

All Johnson County

Johnson County Flora by Thorne 1955								
Family	Latin name & authority	Common name	Local 1	Local 2	Local 3	Habitat	N/I	Abundance
Malvaceae	<i>Abutilon theophrastii</i> Medic.	Velvet Leaf				Common weed of disturbed ground	I	common
Euphorbiaceae	<i>Acalypha rhombiodes</i> Raf.	Three-seeded Mercury				Open woods, stream banks, roadsides, and was	N	common
Euphorbiaceae	<i>Acalypha virginica</i> L.	.				Weed of disturbed ground and dry, open places	N	infrequent
Aceraceae	<i>Acer negundo</i> L.	Box-elder				Alluvial woods	N	common
Aceraceae	<i>Acer saccharinum</i> L.	Soft Maple, Silver Maple				Alluvial woods	N	common
Aceraceae	<i>Acer sachharum</i> Marsh. (incl. <i>A. nigrum</i> Michx. f.)	Sugar Maple, Hard Maple, Black Maple				Rich, wooded ravine slopes and north-facing bluffs	N	common
Compositae	<i>Achillea millefolium</i> L. (incl. <i>A. lanulosa</i> Nutt.)	Yarrow				Dry pastures, fields, prairie remnants, and other dry, open places	N	common
Araceae	<i>Acorus calamus</i> L.	Sweetflag				Marshes	N	infrequent
Ranunculaceae	<i>Actaea pachypoda</i> Ell.	White Baneberry				Rich woods	N	frequent
Ranunculaceae	<i>Actaea rubra</i> (Ait.) Willd.	Red Baneberry				Rich woods	N	frequent
Pteridaceae	<i>Adiantum pedatum</i> L.	Maidenhair Fern				Wooded slopes and ravines	N	common
Caprifoliaceae	<i>Adoxa moschatellina</i> L.	Moschatel	McBride St. Park, .			N-facing limestone ledges, talus	N	R
Hippocastanaceae	<i>Aesculus glabra</i> Willd.	Buckeye	Woods along Ia. F.			Woods	N	R
Labiatae	<i>Agastache nepetoides</i> (L.) Ktze.	Giant Hyssop				Woodland borders, wooded ravines, and thickets	N	infrequent
Labiatae	<i>Agastache scrophulariaefolia</i> (Willd.) Ktze.	.				Woods, borders, and thickets	N	frequent
Rosaceae	<i>Agrimonia gryposepala</i> Wallr.	Agrimony				Woods and thickets	N	frequent
Rosaceae	<i>Agrimonia pubescens</i> Wallr.	.				Open woods and thickets	N	common
Gramineae	<i>Agropyron repens</i> (L.) Beauv.	Quack Grass				Common weed of roadsides, railroads, cultivated	I	common
Gramineae	<i>Agropyron smithii</i> Rydb.	.				Prairie remnants along railroads, open, sandy pl	N	frequent
Caryophyllaceae	<i>Agrostemma githago</i> L.	Corn Cockle				Rare weed; Mary Linder; now probably extinct	I	rare
Gramineae	<i>Agrostis alba</i> L.	Redtop				Open, marshy ground and grassy areas	I	common
Gramineae	<i>Agrostis hyemalis</i> (Walt.) BSP.	Tickle Grass				Prairie remnants and open, sandy places	N	frequent
Gramineae	<i>Agrostis perennans</i> (Walt.) Tuckerm.	.				Woods	N	frequent
Labiatae	<i>Ajuga reptans</i> L.	Bugle				Rare escape from cultivation in Iowa City; Shad	I	rare
Alismataceae	<i>Alisma subcordatum</i> Raf.	Water-plantain				Shallow water of streams and marshes	N	common
Amaryllidaceae	<i>Allium canadense</i> L.	Wild-onion				Open woods and prairie remnants	N	infrequent
Amaryllidaceae	<i>Allium tricoccum</i> Ait.	Wild-leek				Rich, moist, loamy woods	N	infrequent
Gramineae	<i>Alopecurus aequalis</i> Sobol.	.				Muddy borders and marshy places	N	infrequent
Gramineae	<i>Alopecurus carolinianus</i> Walt.	.				Moist, open places	N	infrequent
Malvaceae	<i>Althaea rosea</i> Cav.	Hollyhock				Infrequent escape along roadsides	I	
Cruciferae	<i>Alyssum alyssoides</i> L.	Sweet Alyssum				Along railroad east of Iowa City, Shimek 1919	I	Rare escape
Amaranthaceae	<i>Amaranthus albus</i> L.	Tumbleweed				Common weed of waste places, roadsides, railro	N	common
Amaranthaceae	<i>Amaranthus graecizans</i> L. (<i>A. blitoides</i> S. Wats.)	Prostrate Pigweed				Common weed of waste places, railroad ballast, barn yards, and roadsides	N	common
Amaranthaceae	<i>Amaranthus hybridus</i> L.	Pigweed				Infrequent weed of gardens and other disturbed	I	infrequent
Amaranthaceae	<i>Amaranthus retroflexus</i> L.	Pigweed				Very common weed of cultivated fields, roadside	I	common
Amaranthaceae	<i>Amaranthus tamaricinus</i> Nutt. (<i>Acnida tamariscina</i> Nutt.) Wood)	Water-hemp				Stream margins and marshy places	N	common
Amaranthaceae	<i>Amaranthus tuberculatus</i> (Moq.) J.D. Sauer (<i>Acnida altissima</i> Riddell and var. <i>subnuda</i> (S. Wats.) (Fern.)	Water-hemp				Stream margins and marshy places	N	common
Compositae	<i>Ambrosia artemisiifolia</i> L.	RAgweed				Abundant weed of roadsides, railroads, fields, ar	N	.
Compositae	<i>Ambrosia psilostachya</i> DC.	Perennial Ragweed				Dry, sandy soil	N	infrequent
Compositae	<i>Ambrosia trifida</i> L.	Giant Ragweed, Kinghead				Abundant weed of stream banks, roadsides, ope	N	.
Rosaceae	<i>Amelanchier arborea</i> (Michx. F.) Fern.	Juneberry, Service Berry, Shadbush				Wooded, rocky bluffs and banks	N	frequent
Leguminosae	<i>Amorpha canescens</i> Pursh	Leadplant				Prairie remnants, openings, and dry soil	N	frequent

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Leguminosae	<i>Amorpha gruticosa</i> L.	False-indigo				Stream banks and wet margins	N	common
Leguminosae	<i>Amphicarpa bracteata</i> (L.) Fern. (incl. <i>A. pitcheri</i> T. & G.)	Hog-peanut				Woods, thickets, prairie remnants and openings	N	common
Gramineae	<i>Andropogon gerardii</i> Vitman	Tall Bluestem				Prairie remnants and roadsides	N	common
Primulaceae	<i>Androsace occidentalis</i> Pursh.	.				Dry, sandy soil	N	infrequent
Ranunculaceae	<i>Anemone canadensis</i> L.	Meadow Anemone				Moist, alluvial woods, stream margins, swales, a	N	common
Ranunculaceae	<i>Anemone cylindrica</i> Gray	Thimbleweed				Prairie remnants and sandy, open woods	N	infrequent
Ranunculaceae	<i>Anemone quinquefolia</i> L.	Wood anemone				Open, upland woods	N	frequent
Ranunculaceae	<i>Anemone virginiana</i> L.	Tall anemone				Open woods, thickets, prairie remnants, sandy	N	common
Ranunculaceae	<i>Anemonella thalictroides</i> (L.) Spach	Rue-anemone				Open, upland woods	N	common
Umbelliferae	<i>Anethum graveolens</i> L.	Dill				Weedy escape near garden patch, Iowa City, Th	I	rare
Compositae	<i>Antennaria neglecta</i> Greene	Pussytoes				Prairie openings, dry pastured hillsides, fields, o	N	common
Compositae	<i>Antennaria plataginifolia</i> (L.) Hook.	.				Prairie openings, pastures, and roadsides	N	common
Compositae	<i>Anthemis cotula</i> L.	Dog-fennel				Common weed of farmyard, low pastures, roads	I	common
Leguminosae	<i>Apios americana</i> Medic	Groundnut				Marshy places, borders, and thickets	N	frequent
Orchidaceae	<i>Aplectum hyemale</i> (Muhl.) Torr	putty-root	Iowa City, Mary Li	Shimek 1892	.	rich moist woods	N	R
Apocynaceae	<i>Apocynum androsaemifolium</i> L.	Spreading Dogbane				Woodland borders and thickets	N	frequent
Apocynaceae	<i>Apocynum cannabinum</i> L.	Dogbane, Indian-hemp				Ditches, roadsides, railroads, and woodland bor	N	common
Apocynaceae	<i>Apocynum sibiricum</i> Jacq.	.				Marshy places in prairie remnants	N	infrequent
Ranunculaceae	<i>Aquilegia canadensis</i> L.	Columbine				Limestone ledges, bluffs, and wooded slopes	N	common
Cruciferae	<i>Arabis canadensis</i> L.	Sickle-pod				Rocky, wooded slopes	N	infrequent
Cruciferae	<i>Arabis drummondii</i> Gray	Rock Cress				Limestone ledges,	N	infrequent
Cruciferae	<i>Arabis glabra</i> (L.) Bernh.	Tower Mustard				Roadsides and thickets	N	infrequent
Cruciferae	<i>Arabis hirsuta</i> (L.) Scop. var. <i>pycnocarpa</i> (M. Hopkins)	Rollins Rock Cress				Limestone ledges	N	infrequent
Cruciferae	<i>Arabis perstellata</i> E. L. Br. var. <i>shortii</i> Fern.	.				Rich moist wood	N	infrequent
Araliaceae	<i>Aralia nudicaulis</i> L.	Wild-sarsaparilla				Wooded bluffs and slops	N	frequent
Araliaceae	<i>Aralia racemosa</i> L.	Spikenard				Rich woods	N	infrequent
Compositae	<i>Arctium minus</i> (Hill) Bernh.	Burdock				Common weed of roadsides and waste places	I	common
Caryophyllaceae	<i>Arenaria lateriflora</i> L.	Sandwort				Woods	N	infrequent
Araceae	<i>Arisaema dracontium</i> (L.) Schott	Green Dragon				Moist, alluvial woods	N	frequent
Araceae	<i>Arisaema triphyllum</i> (L.) Schott. (<i>A. atrorubens</i> of Fernald)	Jack-in-the-pulpit				Rich woods	N	common
Gramineae	<i>Aristida basiramea</i> Engelm.	Three-awn				Sandy, open places	N	frequent
Graminae	<i>Aristida curtissii</i> (Gray) Nash	.	Sandy soil, Iowa C	Sandy soil, low	.	sandy soil	N	R
Graminae	<i>Aristida intermedia</i> Scribn. & Ball = <i>A. longespica</i> Poiret var. <i>geniculata</i> (Raf.) Fern	.	Sandy roadside, Oxford Twp., Thc	.	.	sandy roadside	N	R
Gramineae	<i>Aristida oligantha</i> Michx.	.				Prairie remnants and sandy places	N	infrequent
Cruciferae	<i>Armoraceae rusticana</i> Gaertn.	Horse-radish				Roadside ditches, railroads, and waste places	I	infrequent
Compositae	<i>Artemisia biennis</i> Willd.	Wormwood				Yards and waste places	I	infrequent
Compositae	<i>Artemisia caudata</i> Michx.	.				Dry, sandy soil	N	infrequent
Compositae	<i>Artemisia ludoviciana</i> Nutt.	Mugwort, White Sage				Prairie remnants, sandy banks, and dry roadside	N	common
Aristolochiaceae	<i>Asarum canadense</i> L. (incl. <i>A. acuminatum</i> (Ashe) Bickn., <i>A. reflexum</i> Bickn.)	Wild-ginger				Rich, calcareous, wooded slopes and north-facing bluffs, and alluvial woods	N	frequent
Asclepiadaceae	<i>Asclepias amplexiaulis</i> Sm.	Milkweed				Dry, sandy soil	N	infrequent
Asclepiadaceae	<i>Asclepias exaltata</i> L.	Poke Milkweed	Turkey Creek, Shi	Iowa City, Miss	.	Woods and thickets	N	R

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Asclepiadaceae	<i>Asclepias hirtella</i> (Pennell) Woodson (<i>Acerates floridana</i> of Iowa authors)	.				Dry, sandy soil and prairie remnants	N	infrequent	
Asclepiadaceae	<i>Asclepias incarnata</i> L.	Swamp Milkweed				Marshy places	N	common	
Asclepiadaceae	<i>Asclepias purpurascens</i> L.	.				Roadsides and other dry, open places	N	infrequent	
Asclepiadaceae	<i>Asclepias quadrifolia</i> Jacq.	.	Newport Twp., Sh.		.	Woods	N	R	
Asclepiadaceae	<i>Asclepias sullivantii</i> Engelm.	.	RR. east of I.C., S.		.	Moist prairie	N	R	
Asclepiadaceae	<i>Asclepias syriaca</i> L.	Common Milkweed				Common everywhere in open places	N	common	
Asclepiadaceae	<i>Asclepias tuberosa</i> L.	Butterfly Weed, Pleurisy Root				Prairie remnants, sandy soil, and roadsides	N	frequent	
Asclepiadaceae	<i>Asclepias verticillata</i> L.	Whorled Milkweed				Dry, open places, especially sandy roadsides and	N	common	
Asclepiadaceae	<i>Asclepias viridiflora</i> Raf. = <i>Acerates viridiflora</i> (Raf.) Eat.	Green Milkweed		Low prairie, RR ea.	.	Dry sandy soil, open woods, prairie remnants	N	R	
Liliaceae	<i>Asparagus officinalis</i> L.	Asparagus				Escaped to roadsides, waste places, and disturb	I	common	
Aspleniaceae	<i>Asplenium platyneuron</i> (L.) Oakes	Ebony spleenwort	Iowa City, G.W. M Cou Falls, Shirr		.	Upland woods	N	R	
Compositae	<i>Aster azureus</i> Lindl.	Aster				Prairie remnants and openings and dry, sandy s	N	infrequent	
Compositae	<i>Aster cordifolius</i> L.	Wood Aster				Woods	N	frequent	
Compositae	<i>Aster ericoides</i> L.	Frost Weed				Prairie remnants	N	infrequent	
Compositae	<i>Aster laevis</i> L.	Smooth Aster				Prairie remnants	N	infrequent	
Compositae	<i>Aster lateriflorus</i> (L.) Britt.	.				Woods	N	infrequent	
Compositae	<i>Aster novae-angliae</i> L.	New England Aster				Prairie remnants, roadsides, woodland borders,	N	frequent	
Compositae	<i>Aster oblongifolius</i> Nutt.	.				Dry, sandy soil and open, rocky bluffs and ridges	N	infrequent	
Compositae	<i>Aster ontarionis</i> Wieg. (incl. <i>A. pantotrichus</i> Blake)	.				Alluvial woods	N	infrequent	
Compositae	<i>Aster parviceps</i> (Burgess) Mack & Bush	.	Prairie, RR east o		.	Prairie	N	R	
Compositae	<i>Aster pilosus</i> Willd.	.				Roadsides, woodland margins, prairie remnants,	N	common	
Compositae	<i>Aster praelatus</i> rom.	Willow Aster				Prairie swales and other moist, open places or th	N	infrequent	
Compositae	<i>Aster prenanthoides</i> Muhl.	.				Moist, wooded, lower slopes	N	infrequent	
Compositae	<i>Aster puniceus</i> L. (incl. <i>A. luciulus</i> (Gray) Wieg.)	.	Wiehl's bog, SE o		.	.	N	R	
Compositae	<i>Aster sagittifolius</i> Wed. (incl. <i>A. drummondii</i> Lindl.)	Arrow-leaved Aster				Woods, borders, openings; The two extremes of this taxon, which are treated as distinct species by some workers, seem to inter-grade completely in this area.	N	common	
Compositae	<i>Aster sericeus</i> Vent.	Silky aster	E. of Iowa City, S	S of Iowa City,	.	Prairie remnants	N	R	
Compositae	<i>Aster shortii</i> Lindl.	.				Calcarous, wooded, often rocky slopes	N	infrequent	
Compositae	<i>Aster simplex</i> Willd. (incl. <i>A. interior</i> Wieg., <i>A. paniculatus</i> Lam., and <i>A. tradescantii</i> of Iowa authors)	.				Prairie remnants and moist, open places	N	common	
Compositae	<i>Aster umbellatus</i> Mill.	White aster	Iowa City, Mary Li	5 mi. SW of low	Penn Twp.	Boggy places	N	R	
Leguminosae	<i>Astragalus canadensis</i> L.	Milk-vetch				Prairie remnants, roadsides, and other open plac	N	infrequent	
Aspidiaceae	<i>Athyrium filix-femina</i> L. Roth var. <i>michauxii</i> Mett.	Lady Fern				Wooded slopes and ravines	N	common	
Aspidiaceae	<i>Athyrium thelypteroides</i> Michx.	Desv. Silvery Spleenwort				Rich, moist, wooded ravines	N	infrequent	
Chenopodiaceae	<i>Atriplex patula</i> L.	Orach				Waste places and stream margins	N	frequent	
Gramineae	<i>Avena sativa</i> L.	Oat				Spontaneous on roadsides, railroads, and waste	I	frequent	
Salviniaceae	<i>Azolla mexicana</i> Presl	Water fern	Swan Lake, Thorr		.	Shallow water or mud	N	R	
Leguminosae	<i>Baptisia leucantha</i> T. & G.	Wild-Indigo				Prairie remnants, roadsides	N	infrequent	
Leguminosae	<i>Baptisia leucophaea</i> Nutt. = <i>B. bracteata</i> Muhl. ex. Ell. var. <i>glabrescens</i> (Larisey) Isely	.	Iowa City, Macbric		.	Prairie remnants	N	R	
Cruciferae	<i>Barbarea vulgaris</i> R. Br.	Yellow-rocket, Winter Cress				Pastures, roadsides, railroads, and fields	I	common	
Berberidaceae	<i>Berberis thunbergii</i> DC.	Japanese Barberry				Escaped to pastures and woods	I	infrequent	
Berberidaceae	<i>Berberis vulgaris</i> L.	Common Barberry				Sandy alluvium south of Iowa City, Shimek 1911 I	I	prob. now erad	

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Cruciferae	<i>Berteroa incana</i> (L.) DC.	Hoary Alyssum				Roadsides and waste places	I	infrequent
Betulaceae	<i>Betula nigra</i> L.	River Birch				Woods, especially along streams	N	common
Compositae	<i>Bidens cernua</i> L.	Bur-marigold				Muddy, wet stream and pond margins	N	common
Compositae	<i>Bidens frondosa</i> L.	Beggar Ticks				Wet margins and other marshy places	N	common
Compositae	<i>Bidens polylepis</i> Blake	.				Wet, muddy stream margins and marshy depres	N	frequent
Compositae	<i>Bidens tripartita</i> L. (incl. <i>B. connata</i> Muh., <i>B. comosa</i> (Gray) Weig.)	.				Wet borders of ponds, sloughs, and streams and other marshy depressions	N	common
Compositae	<i>Bidens vulgata</i> Greene.	.				Wet margins of streams, sloughs, and other mar	N	frequent
Labiatae	<i>Blephila hirsuta</i> (Pursh) Benth.	.				Woods, especially along streams	N	frequent
Urticaceae	<i>Boehmeria cylindrica</i> (L.) Sw.	False-nettle				Moist, alluvial woods and marshy borders	N	infrequent
Compositae	<i>Boltonia asteroides</i> (L.) L'Her. var. <i>latisquama</i> (Gray) Cron.	.				Marshy depressions and wet ditches	N	infrequent
Ophioglossaceae	<i>Botrychium dissectum</i> Spreng	Grape fern	Shueyville, R.V. D.		.	Upland woods	N	R
Ophioglossaceae	<i>Botrychium virginanum</i> L.	Sw. Rattlesnake Fern				Rich upland or alluvial woods	N	common
Gramineae	<i>Bouteloua curtipendula</i> (Michx.) Torr.	Side-oats Grama				Prairie remnants and dry, sandy soil	N	infrequent
Gramineae	<i>Brachyelytrum erectum</i> (Schreb.) Beauv.	.				Rocky or loamy woods	N	infrequent
Nymphaeaceae	<i>Brasenia schreberi</i> Gmel.	Water-shield	Swan Lake, Thorr		.	Surface	N	R
Cruciferae	<i>Brassica kaber</i> (DC.) L. C. Wheeler	Charlock				Common weed of roadsides, railroads, and wast	I	common
Cruciferae	<i>Brassica nigra</i> (L.) Kock	Black Mustard				Infrequent weed of waste places and railroad ba	I	infrequent
Gramineae	<i>Bromus inermis</i> Leyss.	Hungarian Brome				Roadsides and other open places	I	common
Gramineae	<i>Bromus japonicus</i> Thunb.	Brome				Roadsides, railroads, and waste places	I	common
Graminae	<i>Bromus kalmii</i> Gray	.	Open woods, low		.	open woods	N	R
Gramineae	<i>Bromus latiglumis</i> (Shear) Hitchc.	.				Woods	N	infrequent
Gramineae	<i>Bromus purgans</i> L.	.				Woods	N	common
Gramineae	<i>Bromus secalinus</i> L.	Cheat, Chess				Waste places, Iowa City	I	rare
Gramineae	<i>Bromus tectorum</i> L.	.				Railroads, roadsides, waste places	I	common
Compositae	<i>Cacalia atriplicifolia</i> L.	Indian-plantain	Alluvial woods, S		.	Alluvial woods	N	R
Compositae	<i>Cacalia muhlengergii</i> (Sch.Bip.) Fern.	.	Turkey Creek	Clear Creek, W	.	Rich wooded slopes	N	R
Compositae	<i>Cacalia tuberosa</i> Nutt. = <i>C. plantaginea</i> (Raf.) Shinnars	.	Prairie, RR E of O		.	Prairie	N	R
Gramineae	<i>Calamagrostis canadensis</i> (Michx.) Nutt.	Blue-joint				Marshy places	N	common
Malvaceae	<i>Callirhoe involucrata</i> (T.&G.) Gray	Poppy mallow	Newport Twp., Sh		.	Open places	N	R
Orchidaceae	<i>Calopogon pulchellus</i> (Salisb.) R. Br. = <i>C. tuberosus</i> L. BSP.	grass-pink	Elmyra, A.S. Hitch	ISC	.	.	N	R
Ranunculaceae	<i>Caltha palustris</i> L.	Marsh-marigold, cowslip				Seepage slopes and other marshy places	N	infrequent
Cruciferae	<i>Camelina microcarpa</i> Andrz.	False-flax				Railroad ballast east of Iowa City, Shimek 1913	I	rare
Campanulaceae	<i>Campanula americana</i> L.	Tall Bellflower				Moist woods	N	common
Campanulaceae	<i>Campanula aparinoides</i> Pursh	Marsh bellflower	Iowa City, Shimek	Cou Falls, Shir	.	Marshy and boggy places	N	R
Campanulaceae	<i>Campanula repunculioides</i> L.	.				Rare escape in Iowa City, J. Nolte 1954	I	rare
Campanulaceae	<i>Campanula rotundifolia</i> L.	Bluebell = Harebell	Turkey Creek, W.		.	Limestone ledges	N	R
Bignoniaceae	<i>Campsis radicans</i> (L.) Seem.	Trumpet Creeper, Cow-itch				Frequent escape to roadsides, thickets, and fenc	I	frequent
Aspleniaceae	<i>Camptosorus rhizophyllus</i> (L.) Link	Walking Fern				Limestone ledges and blocks	N	infrequent
Ulmaceae	<i>Cannabis sativa</i> L.	Hemp, Marijuana				Waste places, roadsides, and disturbed ground	I	common
Cruciferae	<i>Capsella bursa-pastoris</i> (L.) Medic.	Shepherd's-Purse				Common weed of radsides, railroads, waste plac	I	common
Cruciferae	<i>Cardamine bulbosa</i> (Schreb.) BSP.	Spring Cress				Marshy woods and seepage slopes	N	infrequent
Cruciferae	<i>Cardamine douglassii</i> (Torr.) Britt.	Purple Cress				Alluvial woods	N	infrequent
Cruciferae	<i>Cardamine parviflora</i> L. = var. <i>arenicola</i> (Britt.) O.E. Shulz	.	Sandy soil, Shime	Iowa City, Mary	.	Sandy soil	N	R
Cruciferae	<i>Cardamine pensylvanica</i> Muhl.	.				Open, usually poorly-drained, woods	N	infrequent
Cyperaceae	<i>Carex albursina</i> Sheldon	Sedge				Wooded, rocky or lamyy slopes	N	infrequent

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Cyperaceae	<i>Carex annectens</i> Bickn. var. <i>xanthocarpa</i> (Bickn.) Wieg.	.				Marshy places	N	infrequent	
Cyperaceae	<i>Carex antherodes</i> Spreng. (incl. <i>C. laeviconica</i> Dew.)	.				Marshy borders and shallow water of ponds, lakes, and streams	N	frequent	
Cyperaceae	<i>Carex bebbi</i> Olney	.	ISC	.	.	Marshy places	N	R	
Cyperaceae	<i>Carex bicknellii</i> Britt	.	Moist places in pr.	.	.	Moist places	N	R	
Cyperaceae	<i>Carex blanda</i> Dew.	.				Wooded slopes	N	common	
Cyperaceae	<i>Carex brevior</i> (Dew.) Mack.	.				Prairie remnants and sandy soil	N	frequent	
Cyperaceae	<i>Carex buxbaumii</i> Wahl.	.	Swale, Fremont T.	.	.	.	N	R	
Cyperaceae	<i>Carex cephaloidea</i> Dew.	N	R	
Cyperaceae	<i>Carex cephalophora</i> Muhl.	.				Dry, open woods	N	common	
Cyperaceae	<i>Carex conjuncta</i> Boott	.				Moist, alluvial woods and sloughs	N	infrequent	
Cyperaceae	<i>Carex crawei</i> Dew.	.	Iowa City, A.S. Hil.	.	.	.	N	R	
Cyperaceae	<i>Carex cristatella</i> Britt.	.				Swales	N	frequent	
Cyperaceae	<i>Carex davisii</i> Schwin. & Torr.	.				Alluvial woods	N	common	
Cyperaceae	<i>Carex festucacea</i> Schkuhr	.	ISC	.	.	Prairie remnants and open woods	N	R	
Cyperaceae	<i>Carex gracillima</i> Schw.	.	Moist wooded slop.	.	.	.	N	R	
Cyperaceae	<i>Carex granularis</i> Muhl.	.	Shimek, 1884	.	.	.	N	R	
Cyperaceae	<i>Carex gravida</i> Bailey	.				Open woods, prairie remnants, and roadsides	N	common	
Cyperaceae	<i>Carex grayii</i> Carey	.				Moist, alluvial woods	N	infrequent	
Cyperaceae	<i>Carex grisea</i> Wahl.	.				Woods	N	common	
Cyperaceae	<i>Carex haydenii</i> Dew.	.				Swales	N	infrequent	
Cyperaceae	<i>Carex hirtifolia</i> Mack.	.				Woods	N	frequent	
Cyperaceae	<i>Carex hystericina</i> Muhl.	.				Marshy places	N	infrequent	
Cyperaceae	<i>Carex j+C141amesii</i> Schw.	.	Rich, loamy wood.	.	.	.	N	R	
Cyperaceae	<i>Carex lacustris</i> Willd.	.				Shallow water of marshes and swales	N	infrequent	
Cyperaceae	<i>Carex laevivaginata</i> (Kuk.) Mack	.	Iowa City, Shimek.	.	.	.	N	R	
Cyperaceae	<i>Carex lasiocarpa</i> Ehr. var. <i>latifolia</i> (Bockl.) Gilly (<i>C. lanuginosa</i> Michx.)	.				Marshy borders and swales	N	frequent	
Cyperaceae	<i>Carex laxiculmis</i> Schwein	.	Wooded loamy slo.	.	.	.	N	R	
Cyperaceae	<i>Carex leavenworthii</i> Dew.	.	Prairie opening, lo.	.	.	.	N	R	
Cyperaceae	<i>Carex lupulina</i> Muhl.	.				Moist, alluvial woods	N	infrequent	
Cyperaceae	<i>Carex meadii</i> Dew.	.	Prairie remnants,	.	.	.	N	R	
Cyperaceae	<i>Carex molesta</i> Mack.	.				Prairie remnants and sandy soil	N	frequent	
Cyperaceae	<i>Carex muhlenbergii</i> Schkuhr.	.	ISC	.	.	dry, sandy places	N	R	
Cyperaceae	<i>Carex muskingumensis</i> Schwein.	.	A.S. Hicchcock	.	.	moist, alluvial woods	N	R	
Cyperaceae	<i>Carex normalis</i> Mack.	.				Open, wooded slopes	N	infrequent	
Cyperaceae	<i>Carex oligocarpa</i> Schkuhr	.	Moist, rich, woode	Old stone quarr	MacBride S.	.	N	R	
Cyperaceae	<i>Carex pennsylvanica</i> Lam.	.				Dry, open woods and sandy soil	N	common	
Cyperaceae	<i>Carex rosea</i> Schkuhr (incl. <i>C. convoluta</i> Mack.)	.				Woods	N	common	
Cyperaceae	<i>Carex sartwellii</i> Dew.	.	Swale, Fremont T.	.	.	.	N	R	
Cyperaceae	<i>Carex scoparia</i> Schkuhr	.				Marshy places	N	infrequent	
Cyperaceae	<i>Carex shortiana</i> Dew.	.	Alluvial woods, Tu.	.	.	.	N	R	
Cyperaceae	<i>Carex sparganioides</i> Muh.	.				Rich, wooded slopes	N	frequent	
Cyperaceae	<i>Carex sprengeii</i> Dew.	.	Wooded slopes at Cou Falls, Shir.	.	.	.	N	R	
Cyperaceae	<i>Carex stipata</i> Muhl.	.				Swales and marshy borders	N	frequent	
Cyperaceae	<i>Carex stricta</i> Lam.	.				Swales and marshy borders	N	frequent	
Cyperaceae	<i>Carex suberecta</i> (olney) Britt.	.	Marshy place, Fin.	.	.	.	N	R	
Cyperaceae	<i>Carex tribuloides</i> Wahl. (incl. <i>C. projecta</i> Mack.)	.				Marshy places	N	frequent	
Cyperaceae	<i>Carex trichocarpa</i> Muhl.	.	ISC	.	.	marshes	N	R	
Cyperaceae	<i>Carex typhina</i> Michx.	.	Low places south	.	.	.	N	R	
Cyperaceae	<i>Carex vesicaria</i> L.	.				Marshy places and shallow water	N	infrequent	

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Cyperaceae	<i>Carex vulpinoidea</i> Michx.	.				Marshy places	N	common
Betulaceae	<i>Carpinus caroliniana</i> Walt.	Blue-beech, Hornbeam				Wooded, rocky, calcareous bluffs and slopes	N	infrequent
Juglandaceae	<i>Carya cordiformis</i> (Wang.) K. Koch	Bitternut				Wooded slopes and bluffs	N	common
Juglandaceae	<i>Carya laciniosa</i> (Michx.) Loud	Kingnut=Big shellbark	Bottomland forest			Bigland forest	N	R
Juglandaceae	<i>Carya ovata</i> (Mill.) K. Koch	Shagbark Hickory				Dry, upland woods	N	common
Leguminosae	<i>Cassia marilandica</i> L.	Wild Senna				Moist, sandy, alluvial soil near stream	N	infrequent
Scrophulariaceae	<i>Castilleja coccinea</i> (L.) Spreng.	Indian Paint Brush	Iowa City, Macbric			Dry hills	N	R
Bignoniaceae	<i>Catalpa bignonioides</i> Walt.	Common Catalpa				Infrequent escape along the Iowa River	I	infrequent
Bignoniaceae	<i>Catalpa speciosa</i>	Cigar-tree				Infrequent escape on roadsides and margins of	I	infrequent
Berberidaceae	<i>Caulophyllum thalictroides</i> (L.) Michx.	Blue Cohosh				Rich, loamy woods	N	infrequent
Rahmnaceae	<i>Ceanothus americanus</i> L.	New Jersey-tea, Redroot				Prairie remnants and dry, open woods	N	frequent
Celastraceae	<i>Celastrus scandens</i> L.	Bittersweet				Thickets, fencerows, rocky ledges, open woods	N	common
Ulmaceae	<i>Celtis occidentalis</i> L.	Hackberry				Woods, especially along streams	N	common
Gramineae	<i>Cenchrus pauciflorus</i> Benth.	Sandbur				Railroads, roadsides, and sandy, open places	N	frequent
Compositae	<i>Centaurea cyanus</i> L.	.				Rare escape; ISC	I	.
Rubiaceae	<i>Cephalanthus occidentalis</i> L.	Buttonbush				Sream margins, alluvial woods, and marshes	N	common
Caryophyllaceae	<i>Cerastium nutans</i> Raf.	Chickweed				Moist, wooded slopes and open places	N	infrequent
Caryophyllaceae	<i>Cerastium vulgatum</i> L.	Common Mouse-ear Chickweed				Wooded slopes, banks, and grassy places	I	common
Ceratophyllaceae	<i>Ceratophyllum demersum</i> L.	Hornwort				Shallow water of lakes, ponds, and sloughs	I	.
Leguminosae	<i>Cercis canadensis</i> L.	Redbud	Fremont Twp., Sh			.	N	R
Scrophulariaceae	<i>Chaenorrhimun minus</i> (L.) Lange	Dwarf Snapdragon				Railroad ballast	N	infrequent
Umbelliferae	<i>Chaerophyllum produmbens</i> (L.) Crantz	Chervil				Moist, alluvial woods	N	common
Leguminosae	<i>Chamaecrista fasciculata</i> (Michx.) Greene	Partridge-pea				Dry roadsides and dry, sandy soil	N	common
Papaveraceae	<i>Chelidonium majus</i> L.	Celandine				.	I	rare escape in
Scrophulariaceae	<i>Chelone glabra</i> L.	Turtle-head	Wiehl's hanging b			Marshy places	N	R
Chenopodiaceae	<i>Chenopodium album</i> L.	Lamb's-quarters				Common weed of roadsides, stream banks, was	I	common
Chenopodiaceae	<i>Chenopodium ambrosioides</i> L.	Mexican-tea, Wormseed				Waste places in Iowa City	I	infrequent
Chenopodiaceae	<i>Chenopodium botrys</i> L.	Jerusalem-oak				Roadside and garden weed in Iowa City, Shimek	I	rare
Chenopodiaceae	<i>Chenopodium bushianum</i> Aellen (<i>C. paganum</i> of authors)	.				Weedy margin of Iowa River, Iowa City, Thorne 1952	N	rare
Chenopodiaceae	<i>Chenopodium capitatum</i> (L.) Aschers	Strawberry Blite				Freshly disturbed ground, Iowa City, M. J. Fay 19	I	rare
Chenopodiaceae	<i>Chenopodium gigantospermum</i> Aellen (<i>C. hybridum</i> of American authors)	Maple-leaved Goosefoot				Waste places, roadsides, distrubed woods, and	N	common
Chenopodiaceae	<i>Chenopodium glaucum</i> L.	.				Rare weed of railroad ballast and river sand bars	I	rare
Chenopodiaceae	<i>Chenopodium leptophyllum</i> Nutt.	.				Dry, sandy soil	N	frequent
Chenopodiaceae	<i>Chenopodium polyspermum</i> L.	.				Weed, Newport Twp., Shimek 1902	I	rare
Chenopodiaceae	<i>Chenopodium standleyanum</i> Aellen (<i>C. boscianum</i> of authors)	.				Open woods	N	infrequent
Compositae	<i>Chrysanthemum leucanthemum</i> L.	Ox-eye Daisy				Infrequent weed of railroads, roadsides, and was	I	infrequent
Compositae	<i>Cichorium intybus</i> L.	Chicory				Calcarous roadsides, railroads, and waste place	I	infrequent
Umbelliferae	<i>Cicuta maculata</i> L.	Water-hemlock				Marshes	N	common
Gramineae	<i>Cinna arundinaceae</i> L.	Wood Reedgrass				Moist woods	N	frequent
Onagraceae	<i>Circaea quadrisulcata</i> (Maxim.) Franch. & Sav. var. <i>canadensis</i> (L.) Hara	Enchanter's-nightshade				Woods	N	common
Compositae	<i>Cirsium altissimum</i> (L.) Spreng. (incl. <i>C. iowense</i> (Pammel) Fern.)	Tall Thistle				Open woods and thickets, fence rows, roadsides	N	frequent
Compositae	<i>Cirsium arvense</i> (L.) Scop.	Canada Thistle				Noxious weed of railroads, fields and waste plac	I	infrequent
Compositae	<i>Cirsium discolor</i> (Muhl.) Spreng.	Field Thistle				Open woods and thickets, fence rows, roadsides	N	infrequent
Compositae	<i>Cirsium hillii</i> (Canby) Fern.	Hill's Thistle	Pasture, W.A. Anc	Prairie opening	.	.	N	R

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Compositae	<i>Cirsium vulgare</i> (Savi) Airy-Shaw (<i>C. lanceolatum</i> of Iowa authors)	Bull Thistle				Common weed of pastures, open woods, roadsides and waste places	I	common
Portulacaceae	<i>Claytonia virginica</i> L.	Spring Beauty				Moist, rich woods	N	common
Ranunculaceae	<i>Clematis pitcheri</i> T. & G	Leather Flower				Sandy soils, especially along streams	N	infrequent
Ranunculaceae	<i>Clematis virginiana</i> L.	Virgin's Bower				Thickets and woodland margins	N	frequent
Plemoniaceae	<i>Collomia linearis</i> Nutt.	.				Railroad ballast east of Iowa City, Shimek 1928	I	rare
Santalaceae	<i>Comandra richardsiana</i> Fern.	Bastard-toadflax				Prairie remnants and grassy openings	N	frequent
Commelinaceae	<i>Commelina communis</i> L.	Dayflower				Yards and open bottomland woods along the lov	I	infrequent
Umbelliferae	<i>Conium maculatum</i> L.	Poison-hemlock				Infrequent weed of vacant lots and waste place	I	infrequent
Cruciferae	<i>Conringia orientalis</i> (L.) Dumort	Hare's-ear Mustard				Railroad embankment east of Iowa City, Shimek I	I	rare
Liliaceae	<i>Convallaria majalis</i> L.	Lily-of-the-valley				Rare escape from cultivation in Iowa City; Shim	I	rare
Convolvulaceae	<i>Convolvulus arvensis</i> L.	Creeping Jenny, European Bindweed				Infrequent weed of railroads and waste places	I	infrequent
Convolvulaceae	<i>Convolvulus sepium</i> L.	Wild-morning-glory, Hedge Bindweed				Common weed of roadsides, railroads, fence ro	N	common
Orchidaceae	<i>Corallorhiza odontorhiza</i> (Willd.) Nutt.	coral-root	Iowa City, G.W. M	near Cou Falls,	.	upland woods	N	R
Compositae	<i>Coreopsis palmata</i> Nutt.	Tickseed				Prairie remnants and roadsides	N	infrequent
Compositae	<i>Coreopsis tripteris</i> L.	.				Open woods and borders	N	infrequent
Cornaceae	<i>Cornus alterifolia</i> L. F.	Alternate-leaved Godwood				Rich, wooded ravine slopes and bluffs	N	common
Cornaceae	<i>Cornus drummondii</i> Meter (<i>C. asperifolia</i> of Iowa authors)	Rough-leaved Dogwood				Moist woods and thickets along streams	N	common
Cornaceae	<i>Cornus obliqua</i> Raf. (<i>C. amomum</i> of Iowa authors)	Silky Dogwood				Moist woods and wet margins	N	infrequent
Cornaceae	<i>Cornus racemosa</i> Lam. (<i>C. paniculata</i> L'Her., <i>C. candidissima</i> Marsh.)	Gray Dogwood				Open, upland woods, thickets, and roadsides	N	common
Cornaceae	<i>Cornus rugosa</i> Lam. (<i>C. circinata</i> L'Her.)	Speckled Dogwood, Round-leaved Dogwood				Limestone ledges and rocky slopes	N	infrequent
Papaveraceae	<i>Corydalis micrantha</i> (Engelm.) Gray	.	Railroad embankment, Coralville,	.		Dry sandy soils and railroad ballast	N	R
Betulaceae	<i>Corylus americana</i> Walt.	Hazelnut				Upland thickets and woods	N	common
Rosaceae	<i>Crataegus calpodendron</i> (Ehrh.) Medic.	Hawthorn				Open, clacareous slopes and bottoms	N	frequent
Rosaceae	<i>Crataegus crus-galli</i> L.	Cockspur Thorn				Open, alluvial woods and pastures	N	frequent
Rosaceae	<i>Crataegus margareta</i> Ashe	.				Old pastures, open woods, and thickets	N	common
Rosaceae	<i>Crataegus mollis</i> (T. & G.) Scheele	.				Old pastures, open woods, and thickets	N	common
Leguminosae	<i>Crotalaria sagittalis</i> L.	Rattle-box				Prairie remnants and oepnings, and dry, sandy s	N	infrequent
Euphorbiaceae	<i>Croton glandulosus</i> L. var. <i>septentrionalis</i> Muell. Arg.	.				Dry, sandy soil	N	infrequent
Pteridaceae	<i>Cryptogramma stelleri</i> (Gmel.) Prantl	Rock-brake	Rocky ravine, Dr. Hobby 1880.	.		Rocky ravine	N	R
Umbelliferae	<i>Cryptotaenia canadensis</i> (L.) SC.	Honewort				Woods	N	common
Convolvulaceae	<i>Cuscuta cephalanthi</i> Engelm.	Dodder	On <i>Salix</i> , T.S. Macbride	.		.	N	R
Convolvulaceae	<i>Cuscuta glomerata</i> Choisy	.	Penn Twp., Shimek IC, Mary Linder	.		On tall herbs in marshy places	N	R
Convolvulaceae	<i>Cuscuta polygonorum</i> Engelm.	.				Moist margins of streams and ponds, usually on	N	infrequent
Chenopodiaceae	<i>Cycloloma atriplicifolium</i> (Spreng.) Coult.	Winged Pigweed				Dry, sandy soil	N	infrequent
Asclepiadaceae	<i>Cynanchum laeve</i> (Michx.) Pers. = <i>Ampelamus albidus</i> (Nutt.) Britt.	Honeyvine	City Park, Iowa City along IA Rive	.		Alluvial thickets	N	R
Boraginaceae	<i>Cynoglossum officinale</i> L.	Hound's Tongue				Pastures and waste places	I	rare
Cyperaceae	<i>Cyperus aristatus</i> Rottb.	Galingale				Sandy river bottoms and ditches	N	infrequent
Cyperaceae	<i>Cyperus erythrorhizos</i> Muhl.	.				Muddy or sandy margins of streams and ponds	N	frequent
Cyperaceae	<i>Cyperus esculentus</i> L.	.				Sandy soil	N	infrequent
Cyperaceae	<i>Cyperus filiculmis</i> Vahl.	.				Dry, sandy soil	N	infrequent
Cyperaceae	<i>Cyperus odoratus</i> L.	.				Wet margins and marshy places	N	infrequent
Cyperaceae	<i>Cyperus rivularis</i> Kunth	.				Wet, sandy or muddy margins	N	frequent
Cyperaceae	<i>Cyperus schweinitzii</i> Torr.	.				Dry, sandy soil	N	frequent

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Cyperaceae	<i>Cyperus strigosus</i> L.	.				Wet, sandy or muddy margins	N	common	
Orchidaceae	<i>Cypripedium calceolus</i> L. (incl. <i>C. parviflorum</i> Salisb., <i>C. pubescens</i> Willd.)	Yellow Lady-slipper				Wooded ridges and slopes in upland forest	N	infrequent	
Orchidaceae	<i>Cypripedium reginae</i> Walt.	showy lady-slipper	Penn Twp., Shimek 1880	.	.	rich deep woods	N	R	
Aspidiaceae	<i>Cystopteris bulbifera</i> L. Bernh.	Bulbiferous Bladder Fern				Moist, rocky, wooded bluffs and slopes	N	infrequent	
Aspidiaceae	<i>Cystopteris fragilis</i> L. Bernh.	Bladder Fern.				Woods	N	common	
Gramineae	<i>Dactylis glomerata</i> L.	Orchard Grass				Roadsides, open woods, and grassy places generally	I	common	
Leguminosae	<i>Dalea alopecuroides</i> Willd. = <i>D. leporina</i> (Aiton) Bullock	Pink Dalea	T.J. Fitzpatrick 1894	.	.	.	N	R	
Solanaceae	<i>Datura stramonium</i> L.	Jimsonweed				Frequent weed of hog-lots, pastures, and waste places	I	frequent	
Umbelliferae	<i>Daucus carota</i> L.	Wild Carrot, Queen Anne's Lace				Roadside weed	I	frequent	
Cruciferae	<i>Dentaria laciniata</i> Muhl.	Toothwort				Rich, moist, alluvial woods	N	frequent	
Cruciferae	<i>Descurainia pinnata</i> (Walt.) Britt. var. <i>brachycarpa</i> (Rich.) Fern.	Tansy Mustard				Dry railroad embankments and sandy roadsides	N	infrequent	
Leguminosae	<i>Desmodium canadense</i> (L.) DC.	Tick Trefoil				Prairie remnants and openings	N	infrequent	
Leguminosae	<i>Desmodium canscens</i> (L.) DC.	.				Thickets and open woods	N	infrequent	
Leguminosae	<i>Desmodium cuspidatum</i> (Muh.) Loud.	.				Open woods and borders	N	infrequent	
Leguminosae	<i>Desmodium dillenii</i> Darl.	.				Thickets and open woods	N	infrequent	
Leguminosae	<i>Desmodium glutinosum</i> (Muh.) Wood	.				Woods	N	common	
Leguminosae	<i>Desmodium illinoense</i> Gray	.				Prairie remnants and openings	N	infrequent	
Leguminosae	<i>Desmodium nudiflorum</i> (L.) DC.	.				Rich woods	N	infrequent	
Leguminosae	<i>Desmodium paniculatum</i> (L.) DC	.	Woods N of I.C., Shimek 1899.	.	.	Woods	N	R	
Caryophyllaceae	<i>Dianthus armeria</i> L.	Deptford Pink				Infrequent weed of pastures	I	infrequent	
Graminae	<i>Diarrhena americana</i> Beauv. var. <i>oborata</i> Gl.	.	Cou Falls, Shimek .	.	.	woods	N	R	
Papaveraceae	<i>Dicentra cucullaria</i> (L.) Bernh.	Dutchman's Breeches				Rich, wooded slopes and bluffs	N	common	
Gramineae	<i>Digitaria ischaemum</i> (Schreb.) Muhl.	Crab Grass				Sandy, grassy, or waste places, and cultivated ground	N	common	
Gramineae	<i>Digitaria sanguinalis</i> (L.) Scop.	.				Common weed of waste places, cultivated ground	I	common	
Dioscoreaceae	<i>Dioscorea villosa</i> L.	Wild Yam				Woods and thickets	N	common	
Thymelaeaceae	<i>Dirca palustris</i> L.	Leatherwood, Wicopy	Wooded N-facing	Sanders Creek,	.	.	N	R	
Primulaceae	<i>Dodecatheon meadia</i> L.	Shooting Star				Prairie remnants, ridges, and openings	N	infrequent	
Cruciferae	<i>Draba raptans</i> (Lam.) Fern.	.				Dry, sandy soil	N	Infrequent	
Labiatae	<i>Dracocephalum parviflorum</i> Nutt.	Dragonhead	Iowa City, W.H. Berninghausen 19	.	.	.	N	R	
Aspidiaceae	<i>Dryopteris cristata</i> L. Gray	Crested Shield Fern				moist, wooded ravines	N	infrequent	
Aspidiaceae	<i>Dryopteris spinulosa</i> (O.V. Muell.) Watt	Spinulos Shield Fern				Wooded ravines	N	infrequent	
Cyperaceae	<i>Dulichium arundinaceum</i> (L.) Britt.	.	Marshy depression in Iowan drift,	.	.	.	N	R	
Compositae	<i>Echinacea pallida</i> Nutt.	Coneflower				Prairie remnants	N	infrequent	
Gramineae	<i>Echinochloa crusgalli</i> (L.) Beauv.	Barnyard Grass				Common weed of cultivated ground and waste places	I	common	
Gramineae	<i>Echinochloa pungens</i> (Poir.) Rydb.	.				Marshy or sandy places	N	common	
Cucurbitaceae	<i>Echinocystis lobata</i> (Michx.) T. & G.	Wild-cucumber				Alluvial woods and thickets and river margins	N	frequent	
Alismataceae	<i>Echinodorus rostratus</i> (Nutt.) Engelm. = <i>E. cordifolius</i> (L.) Griseb.	Bur-head	T.H. Macbride	.	.	Shallow water, wet margins	N	R	
Compositae	<i>Eclipta alba</i> (L.) Hassk.	.				Common weed of exposed, muddy margins of streams	N	common	
Cyperaceae	<i>Eleocharis acicularis</i> (L.) R. & S.	Spike-rush				Wet, sandy or muddy borders and shallow water	N	frequent	
Cyperaceae	<i>Eleocharis calva</i> Torr.	.				Marshy places and muddy shores	N	infrequent	
Cyperaceae	<i>Eleocharis compressa</i> Sulliv.	.	ISC	.	.	wet places	N	R	
Cyperaceae	<i>Eleocharis obtusa</i> (Willd.) Schultes	.				Wet ground and shallow water	N	frequent	
Cyperaceae	<i>Eleocharis olivaceae</i> Torr.	.	Muddy margin of Swan Lake, Tho	.	.	.	N	R	
Cyperaceae	<i>Eleocharis palustris</i> (L.) R. & S. (incl. <i>E. macrostachya</i> Britt.)	.				Marshes, swales, and shallow water	N	frequent	
Cyperaceae	<i>Eleocharis tenuis</i> (Willd) Schultes	.	Moist place in prairie	West Lucas Twp. Shimek 1	.	.	N	R	

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Family	Latin name & authority	Common name	Local 1	Local 2	Local 3	Habitat	N/I	Abundance
Gramineae	<i>Eleusine indica</i> (L.) Gaertn.	Yard Grass, Goose Grass				Sidewalks and waste places; frequent in Iowa City	I	frequent
Hydrophyllaceae	<i>Ellisia nyctelea</i> L.	.				Alluvial woods, shady places, and disturbed ground	N	common
Hydrocharitaceae	<i>Elodea nuttallii</i> (Planch.) St. John	Water Weed				Shallow water of ponds and sloughs	N	frequent
Gramineae	<i>Elymus candensis</i> L.	Wild-rye				Prairie remnants and other open, grassy places	N	common
Gramineae	<i>Elymus villosus</i> Muhl.	.				Upland woods	N	common
Gramineae	<i>Elymus virginicus</i> L.	.				Open, grassy places	N	common
Onagraceae	<i>Epilobium coloratum</i> Muhl.	Willowherb				Marshy places	N	frequent
Equisetaceae	<i>Equisetum arvense</i> L.	Horsetail				moist woods, roadsides, railroad ballast, and other	N	Common
Equisetaceae	<i>Equisetum hiemale</i> L. (inc. <i>E. Robustum</i> A. Br.)	Scouring-rush				stream margins	N	infrequent
Equisetaceae	<i>Equisetum laevigatum</i> A. Br. (<i>E. kansanum</i> Schaffner)	Prairie Scouring-rush				Prairie remnants and open, sandy places	N	frequent
Gramineae	<i>Eragrostis cilianensis</i> (All.) Lut.	Stink Grass, Love Grass				Common weed of roadsides, waste places, and	I	common
Gramineae	<i>Eragrostis frankii</i> C. A. Mey	.				Stream and pond margins and sandbars	N	frequent
Gramineae	<i>Eragrostis hypnoides</i> (Lam. BSP.	.				Sandy or muddy margins and bars of streams and	N	common
Gramineae	<i>Eragrostis pectinaceae</i> (Michx.) Nees	.				Open places and sandy stream margins	N	common
Gramineae	<i>Eragrostis pilosa</i> (L.) Beauv.	.				Weed; Iowa City, A.D. Hitchcock 1888 (ISC)	I	rare
Gramineae	<i>Eragrostis stectabilis</i> (Pursh) Steud.	Tumble Grass, Petticoat-climber				Open, dry, sandy places	N	common
Compositae	<i>Erechtites hieracifolia</i> (L.) Raf.	Fireweed				Moist thickets, low pastures, and wet margins	N	frequent
Compositae	<i>Erigeron annuus</i> (L.) Pers.	Daisy Fleabane				Roadsides, pastures, and open woods	N	frequent
Compositae	<i>Erigeron canadensis</i> L.	Horseweed				Abundant weed everywhere in open places and	N	.
Compositae	<i>Erigeron divaricatus</i> Michx.	Low Horseweed				Infrequent weed of pastures, railroad ballast, and	N	infrequent
Compositae	<i>Erigeron philadelphicus</i> L.	Fleabane				Wooded, calcareous slopes and bluffs, thickets,	N	frequent
Compositae	<i>Erigeron pulchellus</i> Michx.	Robin's-plantain				Prairie ridges and rocky slopes	N	infrequent
Compositae	<i>Erigeron strigosus</i> Muhl. (<i>E. ramosus</i> of Iowa authors)	Fleabane				Prairie remnants, roadsides, pastures, and waste places	N	common
Cyperaceae	<i>Eriophorum angustifolium</i> Roth	Cotton-grass	Swamp near Higbees Grove, Shimek 1892			.	N	R
Umbelliferae	<i>Eryngium yuccifolium</i> Michx.	Button Snakeroot				Remnants of moist prairie	N	infrequent
Cruciferae	<i>Erysimum cheiranthoides</i> L.	Wormseed Mustard				Open woods and thickets	I	frequent
Liliaceae	<i>Erythronium albidum</i> Nutt.	White Adder's-tongue, White Trout-lily				Moist, alluvial woods	N	frequent
Celastraceae	<i>Euonymus atropurpureus</i> Jacq.	Wahoo				Banks, bluffs, and alluvial woods	N	common
Compositae	<i>Eupatorium altissimum</i> L.	Tall Thoroughwort				Dry ridges, banks, and woodland openings	N	frequent
Compositae	<i>Eupatorium maculatum</i> L.	Joe-Pye Weed				Marshy or boggy places	N	infrequent
Compositae	<i>Eupatorium perfoliatum</i> L.	Boneset				Low pastures, wet margins, and other marshy places	N	frequent
Compositae	<i>Eupatorium purpureum</i> L.	Joe-Pye Weed				Moist woods	N	frequent
Compositae	<i>Eupatorium rugosum</i> Houtt.	White Snakeroot				Woods and thickets	N	common
Euphorbiaceae	<i>Euphorbia corollata</i> L.	Flowering Spurge				Prairie remnants and dry, sandy soil	N	frequent
Euphorbiaceae	<i>Euphorbia cyparissias</i> L.	Cypress Spurge				Rare escape on roadsides; Penn Twp., Shimek	I	.
Euphorbiaceae	<i>Euphorbia dentata</i> Michx.	.	Along railroad, E. of IC, Scott Twp.			.	N	R
Euphorbiaceae	<i>Euphorbia dictyosperma</i> Fisch. & Mey = <i>Euphorbia spathulata</i> Lam.	.	ISC			.	N	R
Euphorbiaceae	<i>Euphorbia geyeri</i> Engelm.	.	Cedar Twp., Thorne 1953			Dry sandy soil	N	R
Euphorbiaceae	<i>Euphorbia glyptosperma</i> Englem.	.				Dry, sandy soil	N	infrequent
Euphorbiaceae	<i>Euphorbia heterophylla</i> L.	Wild Poinsettia				Open woods and sandy or rocky places	N	infrequent
Euphorbiaceae	<i>Euphorbia maculata</i> L.	Spotted Spurge				Common weed of roadsides, railroad ballast, dry	N	common
Euphorbiaceae	<i>Euphorbia supina</i> Raf.	Milk-purslane				Common weed or roadsides, railroad ballast, dry	N	common
Polygonaceae	<i>Fagopyrum esculentum</i> Moench.	Buckwheat				Occasionally escaping to railroad ballast and wa	I	.
Gramineae	<i>Festuca elatior</i> L.	Meadow Fescue				Roadsides and grassy places	I	rare
Gramineae	<i>Festuca obtusa</i> Biehler	.				Woods	N	common

Johnson County Flora by Thorne 1955									
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Gramineae	<i>Festuca octoflora</i> Walt. (<i>Vulpia octoflora</i> (Walt.) Rydb.)	.				Dry, sandy soil	N	infrequent	
Gramineae	<i>Festuca ovina</i> L.	.				Lawn, Iowa City, W. A. Anderson 1937	I	rare	
Compositae	<i>Filago germanica</i> (L.) huds.	Cudweed, Cotton-rose				Weed on campus, Iowa City, Tom Morrissey 1952	I	rare	
Cyperaceae	<i>Fimbristylis autumnalis</i> (L.) R and S.	.	Desiccated margin of Swan Lake,		Thorne 195	.	N	R	
Rosaceae	<i>Fragaria vesca</i> L. var. <i>americana</i> Porter	Woodland Strawberry				Wooded, rocky bluffs and slopes	N	infrequent	
Rosaceae	<i>Fragaria virginiana</i> Duchesne	Wild Strawberry				Open woods, prairie remnants, and pastures	N	common	
Oleaceae	<i>Fraxinus americana</i> L.	White Ash				Wooded shlopes and bluffs	N	frequent	
Oleaceae	<i>Fraxinus nigra</i> Marsh.	Black Ash				Bluffs and slopes along streams	N	infrequent	
Oleaceae	<i>Fraxinus pennsylvanica</i> Marsh. (incl. <i>F. lanceolata</i> Borkh.)	Green Ash, Red Ash				Alluvial woods and stream and pond margins	N	common	
Amaranthaceae	<i>Froelichia floridana</i> (Nutt.) Moq. (incl. <i>F. campestris</i> Small, <i>F. gracilis</i> (Hook.) Moq.)	Cottonweed				Dry, sandy soil and railroad ballast	N	infrequent	
Compositae	<i>Galinsoga ciliata</i> (Raf.) Blake	.				Infrequent weed of waste places	I	rare	
Rubiaceae	<i>Galium aparine</i> L.	Cleavers				Moist woods, yards, and waste places	N	very common	
Rubiaceae	<i>Galium boreale</i> L.	Northern bedstraw	Prairie along rainroad east of IC, Shimek 1911			.	N	R	
Rubiaceae	<i>Galium circaeazans</i> Michx.	Wild-liquorice				Rich woods	N	frequent	
Rubiaceae	<i>Galium concinnum</i> T. & G.	Shining Bedstraw				Woods	N	common	
Rubiaceae	<i>Galium obtusum</i> Bigel.	.				Marshy or boggy places	N	infrequent	
Rubiaceae	<i>Galium tinctorium</i> L.	.	Marshy area in Iowan drift, Madison Twp., Th			.	N	R	
Rubiaceae	<i>Galium triflorum</i> Michx.	.				Rich woods	N	frequent	
Onagraceae	<i>Gaura biennis</i> L.	.				Sandy prairie, railroads, roadsides	N	infrequent	
Gentianaceae	<i>Gentiana crinita</i> Froel. = <i>Gentianopsis crinita</i> (Froel) Ma	Fringed Gentian				Wiehl's hanging bog SE of North Liberty, Shin	N	R	
Gentianaceae	<i>Gentiana flavida</i> Gray = <i>Gentiana alba</i> Muhl.	Yellowish Gentian				Prairie border	N	R	
Gentianaceae	<i>Gentiana puberula</i> Michx. = <i>Gentiana puberulenta</i> J. Pringle	Prairie Gentian				Penn Twp., J.H. Alb. 1924	N	R	
Gentianaceae	<i>Gentiana quinquefolia</i> L. var. <i>occidentalis</i> (A. Gray) A.S. Hitchc. = <i>Gentianella quinquefolia</i> (L.) Small ssp. <i>occidentalis</i> (A. Gray) J. Gillett	Stiff Gentian				Prairie Remnants E of IC, Scott Twp. Thorne	N	R	
Gentianaceae	<i>Gentiana saponaria</i> L.	Soapwort Gentian				Crest of Bluff and open rocky woods along Tu Prairie remnants E of IC Scott Twp. Thorne 11	N	R	
Geraniaceae	<i>Geranium carolinianum</i> L.	Cranesbill				Dry, sandy soil	N	infrequent	
Geraniaceae	<i>Geranium maculatum</i> L.	Wild Cranesbill				Woods	N	common	
Scrophulariaceae	<i>Gerardia auriculata</i> Michx. (<i>Tomanthera auriculata</i> (Michx.) Raf.)	.				Prairie remnants east of Iowa City, Scott Twp	N	R	
Scrophulariaceae	<i>Gerardia grandiflora</i> Benth. var. <i>puchra</i> (Pennell) Fern. <i>Aureolaria grandiflora</i> (Benth.) Pennell)	False-foxglove				Dry, wooded, calcareous bluffs and slopes	N	infrequent	
Scrophulariaceae	<i>Gerardia tenuifolia</i> Vahl. var. <i>macrophylla</i> rom.	.				Moist pond margins and open, sandy places	N	infrequent	
Rosaceae	<i>Geum canadense</i> Jacq.	White Avens				Woods and thickets	N	common	
Rosaceae	<i>Geum laciniatum</i> Murr.	Rough Avens				Alluvial woods and marshy ground	N	infrequent	
Plemoniaceae	<i>Gilia rubra</i> (L.) Heller	Standing-cypress				sandy soil near railroad and airport wouth of low I	I	rare escape	
Labiatae	<i>Glechoma hederacea</i> L.	Ground-ivy, Gill-over-the-ground				Bottomland woods, yards, and waste ground	I	frequent	
Leguminosae	<i>Gleditsia triacanthos</i> L.	Honey Locust				Old pastures, open woods, and alluvial forest	N	common	
Gramineae	<i>Glyceria septentionalis</i> Hitchc.	Manna Grass				Sandy marshes and small ponds	N	infrequent	
Gramineae	<i>Glyceria striata</i> (Lam.) Hitchc.	.				Marshy places and wet woods	N	frequent	
Compositae	<i>Gnaphalium obtusifolium</i> L.	Everlasting				Dry pastures, fields, and roadsides	N	frequent	
Orchidaceae	<i>Goodyera pubescens</i> (Willd.) R. Br.	rattlesnake-plantain	Upland woods, Shueyville, Thorne 1953 Penn			upland woods	N	R	
Scrophulariaceae	<i>Gratiola neglecta</i> Torr.	Hedge-hyssop				Swales, boggy places, and wet, muddy or sandy N	N	frequent	

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Aspidiaceae	<i>Gymnocarpium dryopteris</i> (L.) Newm = <i>Dryopteris disjuncta</i> (Lebeb.) Morton	Oak fern	Turkey creek, Shimek 1892			Upland woods	N	R	
Leguminosae	<i>Gymnocladus dioica</i> (L.) K. Koch	Kentucky Coffee-tree				Wooded slopes and bluffs, especially along the	N	infrequent	
Orchidaceae	<i>Habenaria leucophaea</i> (Nutt.) Gray = <i>Plantanthera leucophaea</i> (Nutt.) Lindley	prairie fringed orchid	Low ground, RR E of Iowa City, Shimek 1903			low ground	N	R	
Orchidaceae	<i>Habenaria viridis</i> (L.) R.Br. var <i>bracteata</i> (Muhl.) Gray = <i>Coeloglossum viride</i> (L.) var <i>virescens</i> (Muhl. ex. Willd) Luer	bracted orchid	Newport Twp., Sh Iowa City, Mary Linder			woods	N	R	
Boraginaceae	<i>Hackelia virginiana</i> (L.) I. M. Johnston	Stickseed, Beggar's Lice				Open woods nad pastures	N	common	
Labiatae	<i>Hedeoma hispida</i> Pursh	Rough Pennyroyal				Prairie openings, dry, sandy soil, and railroad ba	N	common	
Labiatae	<i>Hedeoma pulegioides</i> (L.) Pers.	Pennyroyal				Dry woodland openings and slopes	N	infrequent	
Compositae	<i>Helenium autumnale</i> L.	Sneezeweed				Low pastures, alluvial lowlands, and marshy bor	N	common	
Cistaceae	<i>Helianthemum bicknellii</i> Fern.	Frostweed				Dry, sandy soil	N	frequent	
Compositae	<i>Helianthus annuus</i> L.	Common Sunflower				Railroads, roadsides, and waste places	I	infrequent	
Compositae	<i>Helianthus decapetalus</i> L.	.				Moist, open woods	N	infrequent	
Compositae	<i>Helianthus giganteus</i> L.	.				Railroads and roadsides	N	infrequent	
Compositae	<i>Helianthus grosseserratus</i> Martens	.				Moist ground, low pastures, fence rows, and roa	N	frequent	
Compositae	<i>Helianthus laetiflorus</i> Pers. var. <i>rigidus</i> (Cass.) Fern.	Stiff Sunflower				Prairie remnants	N	infrequent	
Compositae	<i>Helianthus occidentalis</i> Riddell	.				Sandy prairie and sandy, woodland borders	N	infrequent	
Compositae	<i>Helianthus strumosus</i> L.	Wood Sunflower				Open woods, border thickets, and roadsides	N	frequent	
Compositae	<i>Helianthus tuberosus</i> L.	Jerusalem-artichoke				Stream banks, roadsides, railroads, fence rows,	N	frequent	
Compositae	<i>Heliopsis helianthoides</i> (L.) Sweet (incl. <i>H. scabra</i> Dunal)	Oxeye				Prairie remnants, dry woodland borders, and roadsides	N	frequent	
Liliaceae	<i>Hemerocallis fulva</i> L.	Day-lily				Frequent escape to roadsides	I	frequent	
Cyperaceae	<i>Hemicarpha micrantha</i> (Vahl) Pax	.	Desiccated margin	Sandy river bottom, Shimek	.		N	R	
Ranunculaceae	<i>Hepatica acutiloba</i> DC.	Liverleaf, Calcareous				Wooded slopes and bluffs	N	frequent	
Umbelliferae	<i>Heracleum maximum</i> Bartr. = <i>Heracleum hanatum</i> Michx.	Cow-parsnip	Clear Creek, SE of Oxford, Shimek 1920			Bottomland timber	N	R	
Cruciferae	<i>Hesperis matronalis</i> L.	Dame's Rocket				Escaped on roadsides	I	infrequent	
Pontederiaceae	<i>Heteranthera dubia</i> (Jacq.) MacM.	Water-stargrass	Shallow water, muddy shores, ISC			Shallow water, muddy shores	N	R	
Saxifragaceae	<i>Heuchera richardsonii</i> R. Br. (<i>H. hispida</i> of Iowa authors)	Alum Root				Prairie remnants and opening and sandy soils	N	infrequent	
Malvaceae	<i>Hibiscus militaris</i> Cav. = <i>Hibiscus laevis</i> All.	Rose mallow	Slough 3 mi. N of IC, H.E. Fuller 1934				N	R	
Malvaceae	<i>Hibiscus trionum</i> L.	Flower-of-an-hour				Roadsides, fields, and disturbed ground	I	infrequent	
Compositae	<i>Hieracium canadense</i> Michx.	Hawkweed	Penn Twp., Shimek 1895			Dry woodland clearings	N	R	
Compositae	<i>Hieracium scabrum</i> Michx.	.	W. of Tiffin, Shimek Penn Twp., Shimek 1893			Dry upland woods	N	R	
Graminae	<i>Hierochloa odorata</i> (L.) Beauv.	vanilla grass = sweet grass	Woods near cemetary, Iowa City, Shimek 191				N	R	
Gramineae	<i>Hordeum jubatum</i> L.	Squirreltail Grass				Roadsides, railroads, and waste places	N	common weed	
Gramineae	<i>Hordeum pusillum</i> Nutt.	Little Barley				Dry, sandy soil	N	infrequent	
Rubiaceae	<i>Houstonia minima</i> Beck.	Bluets				Dry, sandy soil	N	infrequent	
Ulmaceae	<i>Humulus japonicus</i> Sieb. & Zucc.	Japanese Hop				Alluvial or waste places	I	infrequent	
Moraceae	<i>Humulus lupulus</i> L.	Common hop	Turkey Creek, Shimek 1903			Alluvial ground	N	R	
Hydrophyllaceae	<i>Hydrophyllum appendiculatum</i> Michx.	Waterleaf	Iowa City, Mary Linder			Rich alluvial woods	N	R	
Hydrophyllaceae	<i>Hydrophyllum virginianum</i> L.	.				Rich, moist woods	N	common	
Guttiferae	<i>Hypericum majus</i> (Gray.) Britt.	St. John's-wort	Marshy depressio	Prairie by railroad, Hills, Sh	.		N	R	
Guttiferae	<i>Hypericum mutilum</i> L.	.				Marshy or boggy places	N	infrequent	
Guttiferae	<i>Hypericum perforatum</i> L.	.				Roadsides, railroads, and dry, sandy soil	I	infrequent	
Guttiferae	<i>Hypericum punctatum</i> Lam.	.				Prairie remnants, open woods, sandy roadsides	N	frequent	
Guttiferae	<i>Hypericum pyramidatum</i> Ait.	.				Moist woods along streams	N	infrequent	
Guttiferae	<i>Hypericum sphaerocarpon</i> Michx.	.				Prairie remnants	N	infrequent	

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Hypoxidaceae	<i>Hypoxis hirsuta</i> (L.) Coville	Star-grass				Prairie remnants and grassy openings	N	infrequent
Gramineae	<i>Hystrich patula</i> Moench.	Bottle-brush Grass				Woods	N	common
Balsaminaceae	<i>Impatiens biflora</i> Wlat. (Perhaps <i>I. capensis</i> Meerb.)	Touch-me-not				Moist woods and marshy places	N	common
Balsaminaceae	<i>Impatiens pallida</i> Nutt.	Pale Touch-me-not				Moist woods	N	common
Compositae	<i>Inula helenium</i> L.	Elecampane				Open woods, R.J. & M.F.L. Fitzpatrick (ISC)	I	rare
Cruciferae	<i>Iodanthus pinnatifidus</i> (Michx.) Steud	.	Newport Twp., Shimek 1904 (ISC).			Alluvial ground	N	R
Convolvulaceae	<i>Ipomoea coccinea</i> L.	Red Morning Glory				Infrequent escape in waste places	I	infrequent
Convolvulaceae	<i>Ipomoea hederacea</i> (L.) Hacq.	.				Waste places, especially along streama	I	infrequent
Convolvulaceae	<i>Ipomoea pandurata</i> (L.) G.F.W. Mey	Wild-potato-vine = Man-of-t	Turkey Creek, Shimek 1905			Prairie ridge	N	R
Convolvulaceae	<i>Ipomoea purpurea</i> (L.) Roth	Morning Glory				Infrequent escape in waste places and along str	I	infrequent
	<i>Iris virginica</i> L. var. <i>shrevei</i> (Small) E. Anders (<i>I. shrevei</i> Small)	Blue Flag				Wet margins, marshy places, and moist ditches	N	common
Iridaceae								
Ranunculaceae	<i>Isopyrum biternatum</i> (Raf.) T & G	False Rue-anemone				Moist, alluvial woods	N	frequent
Compositae	<i>Iva xanthifolia</i> Nutt.	Marsh-elder				Introduced weed of waste places, Iowa City, Shi	I	rare
Juglandaceae	<i>Juglans cinerea</i> L.	Butternut				Wooded slopes and bluffs	N	common
Juglandaceae	<i>Juglans nigra</i> L.	Black Walnut				Woods, especially along streams	N	common
Juncaceae	<i>Juncus acuminatus</i> Michx.	Rush				Marshy places	N	infrequent
Junaceae	<i>Juncus canadensis</i> J. Gay	.	Marshy depression, Iowan drift, Madison Twp			Marshy depression	N	R
Junaceae	<i>Juncus dudleyi</i> Wieg.	.	Iowa City, Shimek 1928			Marshy places	N	R
Junaceae	<i>Juncus interior</i> Wieg.	.	Moist depression, prairie remnant, Scott Twp.			Marshy depression	N	R
Juncaceae	<i>Juncus tenuis</i> Willd.	Path Rush				Pastures, roadsides, paths, open woods, and ot	N	common
Juncaceae	<i>Juncus torreyi</i> Coville	.				Swales and moist places in prairie remnants	N	infrequent
Cupressaceae	<i>Juniperus virginiana</i> L.	Red-Cedar				Bluffs, ledges, old pastures, open woods	N	common
Chenopodiaceae	<i>Kochia scoparia</i> (L.) Roth	Summer-cypress				Waste places, railroad ballast, and roadsides	I	frequent
Gramineae	<i>Koeleria cristata</i> (L.) Pers.	June Grass				Prairie remnants	N	infrequent
Compositae	<i>Krigia biflora</i> (Walt.) Blake	Cynthia				Prairie ridges and open, upland woods	N	infrequent
Compositae	<i>Kuhnia eupatorioides</i> L.	False-boneset				Prairie remnants and openings	N	frequent
Compositae	<i>Lactuca canadensis</i> L.	Wild Lettuce				Roadsides, railroads, open woods, fields, and w	N	common
Compositae	<i>Lactuca floridana</i> (L.) Gaertn. (incl. <i>L. villosa</i> Jacq.)	Blue Lettuce				Woods and thickets	N	infrequent
Compositae	<i>Lactuca ludoviciana</i> (Nutt.) Riddell	Prairie Lettuce				Prairie remnants and roadsides	N	infrequent
Compositae	<i>Lactuca scariola</i> L.	Prickly Lettuce				Common weed of yards, roadsides, and waste p	I	common
Labiatae	<i>Lamium amplexiaule</i> L.	Henbit				Iowa City, L. Bass 1942	I	rare
Urticaceae	<i>Laportea canadensis</i> (L.) Wedd.	Wood-nettle				Abundant in alluvial woods and ravine bottoms	N	very common
Boraginaceae	<i>Lappula echinata</i> Gilib.	Stickseed				Weed along railroad east of Iowa City, Shimek 1	I	rare
Boraginaceae	<i>Lappula redowskii</i> (Hornem.) Greene var. <i>occidentalis</i> (Wats.) Tydb.					Weed along railroad west of Iowa City, Shimek 1916	I	rare
Leguminosae	<i>Lathyrus palustris</i> L.	Vetchling				Prairie remnants and rich, alluvial woods	N	infrequent
Cistaceae	<i>Lechea stricta</i> Leggett	Pinweed				Dry, sandy soil	N	infrequent
Graminae	<i>Leersia lenticularis</i> Michx.	catchfly grass	Iowa City, A.S. Hil			alluvial woods	N	R
Gramineae	<i>Leersia oryzoides</i> (L.) Sw.	Cut Grass				Marshy places	N	common
Gramineae	<i>Leersia virginica</i> Willd.	White Grass				Moist woods	N	frequent
Lemnaceae	<i>Lemna minor</i> L.	Duckweed				Floating on shallow water of ponds, lakes, and s	N	common
Labiatae	<i>Leonurus cardiaca</i> L.	Motherwort				Waste places, weedy woods, and yards	I	common
Labiatae	<i>Leonurus marrubiastrum</i> L.	.				Along railroad in Iowa City, R.C. Miller 1943	I	rare
Cruciferae	<i>Lepidium campestre</i> (L.) R. Br.	Cow Cress				Infrequent weed of pastures, railroad ballast, and	I	infrequent
Cruciferae	<i>Lepidium densiflorum</i> Schrad.	Peppergrass				Common weed of roadsides, railroad ballast, and	I	common
Cruciferae	<i>Lepidium virginicum</i> L.	Poor-man's Pepper				Infrequent weed of radsides, railroad ballast, and	N	infrequent
Gramineae	<i>Leptoloma cognatum</i> (Schultes) Chase	Fall Witch Grass				Dry, sandy soil	N	infrequent

Johnson County Flora by Thorne 1955								
Family	Latin name & authority	Common name	Local 1	Local 2	Local 3	Habitat	N/I	Abundance
Leguminosae	<i>Lespedeza capitata</i> Michx.	Bush-clover				Prairie remnants and dry, sandy soil	N	common
Leguminosae	<i>Lespedeza stipulacea</i> Maxim.	Korean Lespedeza				Sandy field and roadside, Cedar Twp; Thorne 1	I	rare
Leguminosae	<i>Lespedeza violacea</i> (L.) Pers.	Bush-clover				Dry, upland woods and borders and prairie ridge	N	infrequent
Compositae	<i>Liatris aspera</i> rom.	Blazing star = Button snake	Cedar Twp., Thorne 1953			Dry sandy soils	N	R
Compositae	<i>Liatris cylindracea</i> Michx.	.	RR S of Iowa City, Shimek 1915			Sandy prairie	N	R
Compositae	<i>Liatris pycnostachya</i> Michx.	Prairie blazing star	Penn Twp. Shimek 1895			Marshy places, swales in prairie remnants	N	R
Liliaceae	<i>Lilium michiganense</i> Farw.	Michigan Lily				Moist depressions in prairie remnants, roadsides	N	infrequent
Liliaceae	<i>Lilium philadelphicum</i> L. var. <i>andinum</i> (Nutt.) Ker	wood lily			Prairie bog 5 miles NW of Iowa City, Shimek		N	R
Scrophulariaceae	<i>Linaria vulgaris</i> Hill	Butter-and-eggs				Frequent escape to roadsides, railroads, and wa	I	frequent
Scrophulariaceae	<i>Lindernia anagallidea</i> (Michx.) Pennell	False-pimpernel	Marshy depressions in lowan drift, Madison T				N	R
Scrophulariaceae	<i>Lindernia dubia</i> (L.) Pennell	.				Wet, muddy or sandy margins	N	common
Linaceae	<i>Linum sulcatum</i> Riddell	.	Prairie, RR east of IC, Shimek 1917				N	R
Orchidaceae	<i>Liparis liliifolia</i> (L.) Rich.	Tway-blade				Wooded ridges and slopes	N	infrequent
Verbenaceae	<i>Lippia lanceolata</i> Michx. var. <i>recognita</i> Fern. & Grisc.	Fog-fruit				Alluvial stream amrgins and bars	N	frequent
Boraginaceae	<i>Lithospermum canescens</i> (Michx.) Leh.	Puccoon				Prairie remnants	N	infrequent
Boraginaceae	<i>Lithospermum croceum</i> Fern.	.				Dry, sandy soil	N	infrequent
Boraginaceae	<i>Lithospermum incisum</i> Lehm.	.	Cedar Twp., Thorne 1953			Dry sandy soil	N	R
Boraginaceae	<i>Lithospermum latifolium</i> Michx.	.	Open woods, ISC			Open woods	N	R
Campanulaceae	<i>Lobelia cardinalis</i> L.	Cardinal flower	Alluvial woods, Shimek 1890			Alluvial woods	N	R
Campanulaceae	<i>Lobelia inflata</i> L.	Indian-tobacco				Open woods and pastures	N	frequent
Campanulaceae	<i>Lobelia siphilitica</i> L.	Great Lobelia				Low pastures, wet margins, and other marshy pl	N	common
Campanulaceae	<i>Lobelia spicata</i> Lam.	.				Prairie remnants and openings	N	infrequent
Gramineae	<i>Lolium mutliflorum</i> Lam.	Italian Rye-grass				Lawns and newly seeded banks	I	frequent, but pe
Caprifoliaceae	<i>Lonicera prolifera</i> (Kirchn.) Rehd.	Wild Honeysuckle				Wooded slopes, limestone ledges, and rocky blu	N	frequent
Caprifoliaceae	<i>Lonicera tatarica</i> L.	Tatarian Honeysuckle				Occasional escape to open woods	I	.
Onagraceae	<i>Ludwigia alternifolia</i> L.	Seedbox	Marshy depressio Wiehl's Bog, SE of N. Liber				N	R
Onagraceae	<i>Ludwigia palustris</i> (L.) Eil. var. <i>americana</i> (D.C.) Fern&Grisc.	Water-purslane	Marshy depressions, Madison Twp., Thorne 1				N	R
Onagraceae	<i>Ludwigia polycarpa</i> Short & Peter	.	Marshy depressions, Madison Twp., Thorne 1				N	R
Caryophyllaceae	<i>Lychnis alba</i> Mill.	White Campion or Cackle				Common weed of roadsides and waste places	I	common
Solanaceae	<i>Lycium halimifolium</i> Mill.	Matrimony Vine				Occasional escape; Iowa City, Shimek 1891.	I	.
Lycopodiaceae	<i>Lycopodium clavatum</i> L.	Club-moss	Shueyville, R.V. D Muddy Face Cr Penn Twp.			Upland woods	N	R
Lycopodiaceae	<i>Lycopodium complanatum</i> L. var. <i>flabelliforme</i> Fern. = <i>Lycopodium digitatum</i> A. Br.	.	Shueyville, Thorne Penn Twp., Shimek 1897			Upland woods	N	R
Lycopodiaceae	<i>Lycopodium lucidulum</i> Michx.	.	Shueyville, Thorne 1953			Upland woods	N	R
Labiatae	<i>Lycopus americanus</i> Muh.	Water-hoarhound				Marshy places and wet margins	N	common
Labiatae	<i>Lycopus uniflorus</i> Michx.	Bugleweed				Muddy stream margins and wet ground	N	frequent
Labiatae	<i>Lycopus virginicus</i> L.	Bugleweed				Wet ground	N	infrequent
Primulaceae	<i>Lysimachia ciliata</i> L.	Fringed Loosestrife				Marshy places, prairie openings, and moist thick	N	frequent
Primulaceae	<i>Lysimachia clethroides</i> Duby	Loosestrife				Rare escape from cultivation in Iowa City	I	.
Primulaceae	<i>Lysimachia hybrida</i> Michx. (<i>Steironema lanceolatum</i> (Walt.) Gray)					Marshy places	N	infrequent
Primulaceae	<i>Lysimachia nummularia</i> L.	Moneywort				Moist bottomland woods	I	infrequent
Primulaceae	<i>Lysimachia punctata</i> L.	Loosestrife				Rare escape from cultivation in Iowa City	I	.
Primulaceae	<i>Lysimachia quadriflora</i> Sims	.				Marshy or boggy places	N	infrequent
Primulaceae	<i>Lysimachia terrestris</i> (L.) BSP	Yellow Loosestrife				Marshy places	N	infrequent
Primulaceae	<i>Lysimachia thysiflora</i> L.	Tufted loosestrife	lowan drift, Madison Twp., Thorne 1952			Marshy depressions	N	R
Lythraceae	<i>Lythrum alatum</i> Pursh	Loosestrife				Swales, ditches, and wet margins	N	frequent
Ulmaceae	<i>Maclura pomifera</i> (Raf.) Schneid.	Osage-orange				Persisting in hedge rows and spontaneous in wo	I	frequent
Liliaceae	<i>Maianthemum canadense</i> Desf.	wild-lily-of-the-valley	Iowa City, Mary Linder			deep woods	N	R

Johnson County Flora by Thorne 1955								
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Orchidaceae	<i>Malaxis unifolia</i> Michx.	adder's mouth	Upland woods, Co	Newport Twp.,	H. Berry	upland woods	N	R
Malvaceae	<i>Malva neglecta</i> Wallr. (<i>M. rotundifolia</i> of Iowa authors)	Cheeses				Yards, roadsides and waste places	I	common
Compositae	<i>Matricaria matricarioides</i> (Less.) Porter	Pineapple Weed				Roadsides, farmyards, and waste places	I	infrequent
Aspidiaceae	<i>Matteuccia struthiopteris</i> (L.) Todaro (<i>Pteretis nodulosa</i> (Michx.) Nieuw.)	Ostrich Fern				Moist, wooded ravines	N	infrequent
Leguminosae	<i>Medicago lupulina</i> L.	Black Medick				Common weed of roadsides, railroads, and waste	I	common
Leguminosae	<i>Medicago sativa</i> L.	Alfalfa				Railroads, roadsides, and field	I	infrequent
Liliaceae	<i>Melanthium virginicum</i> L.	bunchflower	Low open place along RR E of Oxford	Shimek			N	R
Graminae	<i>Melica nitens</i> Nutt.	melic grass	Prairie ridge, Turkey Creek, Shimek	1909			N	R
Leguminosae	<i>Melilotus alba</i> Desr.	White Sweet-clover				Railroads, roadsides, and waste places	I	common
Leguminosae	<i>Melilotus officinalis</i> (L.) Lam	Yellow sweet-clover				Roadsides, railroads, and waste places	I	common
Menispermaceae	<i>Menispermum canadense</i> L.	Moonseed				Woods and thickets, especially along streams	N	common
Labiatae	<i>Mentha arvensis</i> L.	Wild Mint				Moist, open places	N	common
Boraginaceae	<i>Mertensia virginica</i> (L.) Pers.	Bluebells, Virginia Cowslips				Moist, rich woods, especially along streams	N	frequent
Scrophulariaceae	<i>Mimulus ringens</i> L.	Monkey Flower				Wet margins and other marshy places	N	common
Nyctaginaceae	<i>Mirabilis nyctaginea</i> (Michx.) MacM.	Wild Four-o'clock				Railroad ballast, roadsides, and waste places	N	common
Gramineae	<i>Miscanthus sacchariflorus</i> (Maxim.) Hack.	Eulalia, Plume Grass				Marshy ground and roadsides; infrequent escape	I	infrequent
Saxifragaceae	<i>Mitella diphylla</i> L.	Mitrewort				Wooded, rocky slopes and bluffs	N	infrequent
Aizoaceae	<i>Mollugo verticillata</i> L.	Carpet-weed				Roadsides, railroad ballast, stream margins and	I	common
Labiatae	<i>Monarda fistulosa</i> L. (incl. <i>M. mollis</i> L.)	Wild-bergamot				Prairie remnants, roadsides, and dry, open places generally	N	common
Labiatae	<i>Monarda punctata</i> L. var <i>villicaulis</i> (Pennell) Shinners	Horsemint	RR east of Iowa City, Shimek	1926		Dry sandy soil, railroad ballast	N	R
Ericaceae	<i>Monotropa uniflora</i> L.	Indian Pipe				Rich woods	N	infrequent
Ulmaceae	<i>Morus alba</i> L.	White Mulberry				Common weed-tree of roadsides, waste places and	I	common
Ulmaceae	<i>Morus rubra</i> L.	Red Mulberry				Alluvial woods, especially in southern part of county	N	infrequent
Gramineae	<i>Muhlenbergia frondosa</i> (Poir.) Fern.	Muhly				Common weed of cultivated ground, waste places	N	common
Graminae	<i>Muhlenbergia mexicana</i> (L.) Trin. = <i>Muhlenbergia frondosa</i> (Poir.) Fern.		Wiehl's hanging b.				N	R
Gramineae	<i>Muhlenbergia racemosa</i> (Michx.) BSP.					Prairie remnants and openings	N	infrequent
Gramineae	<i>Muhlenbergia schreberi</i> J. F. Gmel.	Nimble Will				Shaded laens and moist woods	N	common
Graminae	<i>Muhlenbergia sylvatica</i> Torr.		Woods, State quarry Iowa City, Hitchcock	1887		woods	N	R
Graminae	<i>Muhlenbergia tenuiflora</i> (Willd.) BSP		Woods, Iowa City, Upland woods, State Quarry			woods	N	R
Boraginaceae	<i>Myosotis verna</i> Nutt.	Scorpion-grass				Dry, sandy soil, especially on alluvial flats	N	infrequent
Nymphaeaceae	<i>Nelumbo lutea</i> Willd.	Pers. Lotus, Water-chinquapin					I	.
Labiatae	<i>Nepeta cataria</i> L.	Catnip				Common weed of waste places, roadsides, and	I	common
Cruciferae	<i>Neslia paniculata</i> (L.) Desv.	Ball Mustard				Rare weed; Iowa City, M. P. Some 1908 (ISC)	I	rare
Nymphaeaceae	<i>Nymphaeae tuberosa</i>	Paine Water-lily					I	.
Onagraceae	<i>Oenothera biennis</i> L. (incl. <i>O. parviflora</i> L.)	Evening-primrose				Common weed of open places	N	common
Onagraceae	<i>Oenothera laciniata</i> Hill		RR ballast, S of I.C.				N	R
Onagraceae	<i>Oenothera pilosella</i> Raf.	Sundrops				Prairie remnants and dry, sandy soil	N	infrequent
Onagraceae	<i>Oenothera rhombipetala</i> Nutt.					Dry, sandy soil	N	frequent
Aspidiaceae	<i>Onoclea sensibilis</i> L.	Sensitive Fern				Moist woods, especially seepage slopes	N	infrequent
Orchidaceae	<i>Orchis spectabilis</i> L.	Showy Orchis				Woods	N	frequent
Orobanchaceae	<i>Orobanche uniflora</i> L.	Cancer root	RR S of Iowa City	Iowa City, Mary	Linder	Sandy prairie	N	R
Umbelliferae	<i>Osmorhiza claytonii</i> (Michx.) C.B. Clark	Sweet Cicely				Woods	N	common
Umbelliferae	<i>Osmorhiza longistylis</i> (Torr.) DC.	Anise-root				Woods	N	common
Osmundaceae	<i>Osmunda claytoniana</i> L.	Interrupted Fern				Wooded slopes and ravines	N	common
Betulaceae	<i>Ostrya virginiana</i> (Mill.) K. Kock	Hop Hornbeam, Ironwood				Wooded ridges and slopes	N	common

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Oxalidaceae	<i>Oxalis corniculata</i> L.	Creeping Wood-sorrel				Greenhouse weed	I	.
Oxalidaceae	<i>Oxalis europaea</i> Jord.	Lady's-sorrel				Prairie remnants and sandy roadsides	N	frequent
Oxalidaceae	<i>Oxalis stricta</i> L.	Lady's-sorrel				Open, grassy or weedy places	N	common
Oxalidaceae	<i>Oxalis violacea</i> L.	Violet Wood-sorrel				Prairie remnants and grassy ridges	N	infrequent
Umbelliferae	<i>Oxypolis rigidior</i> (L.) C.&R.	Cowbane	Oxford Twp., Thorne 1952			Marshy ditch	N	R
Araliaceae	<i>Panax quinquefolius</i> L.	Ginseng				Rixh woods	N	infrequent
Gramineae	<i>Panicum capillare</i> L.	Witch Grass				Common weed of roadsides, stream banks, sand	N	common
Graminae	<i>Panicum commonsianum</i> Ashe var. <i>euchlamydeum</i> (Shinners) Pohl = <i>Dichantheium sabulorum</i> (Lam.) G&C var. <i>patulum</i> (Scribn. & Merr.) G&C				Sandy roadbank, Madison Twp., Thorne 1952		N	R
Gramineae	<i>Panicum dichotomiflorum</i> Michx.					common weed of alluvial places, roadsides, and	N	common
Gramineae	<i>Panicum implicatum</i> Scribn. (incl. <i>P. praecocius</i> H. & C., <i>P. huachucae</i> Ashe, <i>P. tennesseense</i> Ashe)					Sandy soil, woodland openings, prairie remnants	N	frequent
Gramineae	<i>Panicum latifolium</i> L.					Woods	N	frequent
Gramineae	<i>Panicum leibergii</i> (Vasey) Scribn.					Prairie remnants	N	infrequent
Gramineae	<i>Panicum perlongum</i> Nash					Sandy, open places	N	infrequent
Gramineae	<i>Panicum scribnerianum</i> Nash					Dry, sandy soil	N	common
Gramineae	<i>Panicum virgatum</i> L.	Switchgrass				Prairie remnants and open, sandy places	N	common
Urticaceae	<i>Parietaria pennsylvanica</i> Muh.	Pellitory				Limestone ledges and calcareous bluffs and slopes	N	common
Saxifragaceae	<i>Parnassia glauca</i> Raf.	Grass-of-Parnassus	Mary Linder 1889				N	R
Caryophyllaceae	<i>Paronychia canadensis</i> (L.) Wood	Forked chickweed	Iowa City, A. Hitchcock			Open woods	N	R
Caryophyllaceae	<i>Paronychia fastigiata</i> (Raf.) Fern.		Penn Twp, Shimek 1895			Sandy soil	N	R
Compositae	<i>Parthenium integrifolium</i> L.	Wild-quinine				Prairie remnants	N	infrequent
Vitaceae	<i>Parthenocissus quinquefolia</i> (L.) Planch.	Virginia Creeper, Woodbine				Open woods and thickets	N	common
Vitaceae	<i>Parthenocissus vitaceae</i> (Knerr) Hitchc.					Open woods and thickets	N	infrequent
Gramineae	<i>Paspalum ciliatifolium</i> Michx.					Dry, sandy soil	N	frequent
Umbelliferae	<i>Pastinaca sativa</i> L.	Wild Parsnip				Abundant weed of roadsides, railroads, and washes	I	.
Scrophulariaceae	<i>Pedicularis canadensis</i> L.	Lousewort, Wood Betony				Prairie remnants, wooded ridges and bluffs	N	infrequent
Scrophulariaceae	<i>Pedicularis lanceolata</i> Michx.	Swamp Lousewort	Wiehl's bog SE of North Liberty				N	R
Pteridaceae	<i>Pellaea atropurpurea</i> L. Link. var. <i>bushii</i> Mack. (<i>P. glabella</i> Mett.)	Cliff-brake				Limestone ledges	N	infrequent
Scrophulariaceae	<i>Penstemon digitalis</i> Nutt.	Beardtongue				Prairie remnants and sandy soil	N	infrequent
Scrophulariaceae	<i>Penstemon grandiflorus</i> Nutt.		Along Iowa River at quarries above Coralville,				N	R
Penthoraceae	<i>Penthorum sedoides</i> L.	Ditch-stoncrop				Marshy places and wet ditches	N	common
Lythraceae	<i>Peplis diandra</i> Nutt. = <i>Didiplis diandra</i> (D.C.) Wood	Water-purslane	Small pond, Clear Creek, W of Coralville, Thorne				N	R
Labiatae	<i>Perilla frutescens</i> (L.) Britt.	Beefsteak Plant				Occasional escape from yards in Iowa City	N	.
Leguminosae	<i>Petalostemon candidus</i> (Willd.) Michx.	White Prairie-clover				Prairie remnants and dry, sandy soil	N	infrequent
Leguminosae	<i>Petalostemon purpureus</i> (Vent.) Rydb.	Purple Prairie-clover				Prairie remnants	N	infrequent
Gramineae	<i>Phalaris arundinaceae</i> L.	Reed Canary Grass				Marshy places and pond margins	I	frequent
Gramineae	<i>Phalaris canariensis</i> L.	Canary Grass				Waste ground, Iowa City, Anderson 1932	I	rare
Gramineae	<i>Phleum pratense</i> L.	Timothy				Roadsides and open, grassy places	I	common
Plemoniaceae	<i>Phlox divaricata</i> L.	Blue Phlox				Rich, alluvial woods	N	common
Polemoniaceae	<i>Phlox maculata</i> L.	Wild Sweet William	River banks, IC, N Wiehl's Bog SE of N. Liberty				N	R
Plemoniaceae	<i>Phlox paniculata</i> L.	Perennial Phlox				Infrequent escape from gardens in Iowa City	I	infrequent
Plemoniaceae	<i>Phlox pilosa</i> L.	Prairie Phlox				Prairie remnants	N	infrequent
Gramineae	<i>Phragmites communis</i> Trin.	Reed				Marshy places	N	infrequent
Phrymaceae	<i>Phryma leptostachya</i> L.	Lopseed				Woods	N	common
Solanaceae	<i>Physalis heterophylla</i> Ness.	Ground-cherry				Prairie remnants, roadsides, and dry, sandy soil	N	common

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Solanaceae	<i>Physalis longifolia</i> Nutt. (incl. <i>P. subglabrata</i> M. & B.)	.				Roadsides, railroads, and thickets	N	frequent
Solanaceae	<i>Physalis virginiana</i> Mill.	.				Prairie remnants, roadsides, and sandy fields	N	frequent
Rosaceae	<i>Physocarpus opulifolius</i> (L.) Maxim. var. <i>intermedius</i> (rom.) Robins.	Ninebark			Turkey Creek, Shimek 1907	Rocky slopes and ledges	N	R
Labiatae	<i>Physostegia parviflora</i> Nutt. (incl. <i>P. speciosa</i> Sweet)	False-dragonhead				Moist alluvial woods and marshy or boggy places	N	infrequent
Phytolaccaceae	<i>Phytolacca americana</i> L.	Pokeweed				Dumps and other waste places	I	infrequent and
Urticaceae	<i>Pilea pumila</i> (L.) Gray	Clearweed				Moist alluvial woods and seepage slopes	N	common
Plantaginaceae	<i>Plantago aristata</i> Michx.	Long-bracted Plantain				Railroad ballast and dry, sandy soil	N	frequent
Plantaginaceae	<i>Plantago lanceolata</i> L.	Rib-grass				Yards, gardens, and waste places	I	infrequent
Plantaginaceae	<i>Plantago major</i> L.	Common Plantain				Frequent weed of roadsides, railroads, paths, y	I	frequent
Plantaginaceae	<i>Plantago purshii</i> R. & S.	.				Dry, sandy soil and railroad ballast	N	infrequent
Plantaginaceae	<i>Plantago rugelii</i> Dene.	Plantain				Common weed of roadsides, paths, yards, and v	N	common
Platanaceae	<i>Platanus occidentalis</i> L.	Sycamore				Alluvial woods, especially along the Iowa River	N	common
Gramineae	<i>Poa annua</i> L.	Spear Grass				Common weed of lawns and other grassy places	I	common
Gramineae	<i>Poa chapmaniana</i> Scribn.	.	Open ground, ISC			open ground	N	R
Gramineae	<i>Poa compressa</i> L.	Canada Blue Grass				Pastures and other grassy places	I	common
Gramineae	<i>Poa palustris</i> L.	.				Moist, open ground	N	infrequent
Gramineae	<i>Poa pratensis</i> L.	Kentucky Blue Grass				Abundant everywhere in grassy places and past	I	abundant
Gramineae	<i>Poa sylvestries</i> Gray	.	Rich loamy alluvial woods, McBride St. Park,			alluvial woods	N	R
Berberidaceae	<i>Podophyllum peltatum</i> L.	Mayapple				Open woods	N	common
Capparidaceae	<i>Polanisia graveolens</i> Raf. (incl. <i>P. trachysperma</i> T. & G.)	Clammyweed				Dry, sandy soil	N	infrequent
Plemoniaceae	<i>Polemonium reptans</i> L.	Jacob's Ladder				Woods	N	common
Polygalaceae	<i>Polygala incarnata</i> L.	Milkwort	Dry sandy prairie, Shimek 1885			Dry sandy prairie	N	R
Polygalaceae	<i>Polygala sanguinea</i> L.	Purple Milkwort				Prairie remnants and openings	N	infrequent
Polygalaceae	<i>Polygala senega</i> L.	Seneca Snakeroot				Prairie remnants, grassy ridges and bluffs, and c	N	infrequent
Polygalaceae	<i>Polygala verticillata</i> L.	Milkwort				Prairie remnants and other dry, open places	N	infrequent
Liliaceae	<i>Polygonatum canaliculatum</i> (Muhl.) Pursh	Solomon's Seal				Woods, roadsides, and prairie remnants	N	common
Polygonaceae	<i>Polygonum amphibium</i> L. (incl. <i>P. hartwrightii</i> Gray)	Water Smartweed			Iowa River, IC, Thorne 1955	Sandy alluvium	N	R
Polygonaceae	<i>Polygonum aviculare</i> L. (incl. <i>P. neglectum</i> Bess.)	Knotweed				Common weed of yards, roadsides, and waste places	I	Common
Polygonaceae	<i>Polygonum coccineum</i> Muhl. (<i>P. muhlenbergii</i> (meisn.) S. Wats.)	Water Smartweed				Shallow water and marshy places	N	frequent
Polygonaceae	<i>Polygonum convolvulus</i> L.	Black Bindweed				Common weed of roadsides, railroads, stream n	I	common
Polygonaceae	<i>Polygonum cuspidatum</i> Sieb. & Zucc.	Janpanese-bamboo				Escaped on roadsides in Iowa City,	I	infrequent
Polygonaceae	<i>Polygonum erectum</i> L.	Erect Knotweed.				Roadsides and trampled ground	N	infrequent
Polygonaceae	<i>Polygonum hydropiper</i> L.	Waterperpper, Smartweed				Marshy places	N	infrequent
Polygonaceae	<i>Polygonum laphthifolium</i> L.	Pale Smartweed				Moist stream and pond margins and waste place	N	common
Polygonaceae	<i>Polygonum orientale</i> L.	Kiss-me-over-the-garden-gate				Waste places	I	infrequent
Polygonaceae	<i>Polygonum pensylvanicum</i> L.	Pinkweed				Moist margins, roadsides, waste places	N	common
Polygonaceae	<i>Polygonum persicaria</i> L.	Lady's Thumb				Common weed of roadsides, waste places, and	I	common
Polygonaceae	<i>Polygonum punctatum</i> Ell.	Water Smartweed				Marshy places and stream margins	N	common
Polygonaceae	<i>Polygonum ramosissimum</i> Michx.	Bushy Knotweed				Prairie remnants	N	frequent
Polygonaceae	<i>Polygonum sagittatum</i> L.	Tear-thumb				Marshes	N	infrequent
Polygonaceae	<i>Polygonum scandens</i> L.	Climbing False-buckwheat				Roadsides, railroads, hedges, thickets, and stre	N	common
Polygonaceae	<i>Polygonum tenue</i> Michx.	.				Dry, sandy soil	N	infrequent
Polygonaceae	<i>Polygonum virginianum</i> L.	Jumpseed				Moist woods	N	frequent

Johnson County Flora by Thorne 1955									
Family	Latin name & authority	Common name	Local 1	Local 2	Local 3	Habitat	N/I	Abundance	
Aspidiaceae	<i>Polystichum acrostichoides</i> (Michx.) Weatherby	Christmas Fern				Wooded ravines	N	infrequent	
Umbelliferae	<i>Polytaenia nuttallii</i> DC	.	Dry open woods,	Mary Linder 1889	.	Dry open woods	N	R	
Pontederiaceae	<i>Pontederia cordata</i> L.	Pickereel Weed				Shallow water and marshy depressions; abunda	N	infrequent	
Salicaceae	<i>Populus alba</i> L.	Silver Poplar				Occasional escape from cultivation on roadsides	I	infrequent	
Salicaceae	<i>Populus deltoides</i> Marsh.	Cottonwood				Wooded margins of streams and scattered in up	N	very common	
Salicaceae	<i>Populus grandidentata</i> Michx.	Large-toothed Aspen				Dry, upland woods.	N	common	
Salicaceae	<i>Populus tremuloides</i> Michx.	Quaking Aspen				Dry upland woods	N	common	
Portulacaceae	<i>Portulaca oleraceae</i> L.	Purslane				Common weed of roadsides, waste places, and	I	common	
Potamogetonaceae	<i>Potamogeton foliosus</i> Raf.	Pondweed				Shallow water of ponds, lakes, and sloughs	N	infrequent	
Potamogetonaceae	<i>Potamogeton nodosus</i> Poir.	.	Shallow quiet stream water,	ISC	.	Shallow water	N	R	
Rosaceae	<i>Potentilla arguta</i> Pursh	Prairie Cinquefoil				Prairie remnants and dry, sandy soil	N	infrequent	
Rosaceae	<i>Potentilla norvegica</i> L. (<i>P. monspeliensis</i> rom.)	Rough Cinquefoil				Roadsides, pastures, and waste places	N	common	
Rosaceae	<i>Potentilla recta</i> L.	Sulfur Cinquefoil				Pastures, roadsides, open woods, and waste pla	I	frequent	
Rosaceae	<i>Potentilla rivalis</i> Nutt. = <i>P. millegrana</i> Engelm.	.	Swan Lake, Shimek	1931	.	Moist pond margins	N	R	
Rosaceae	<i>Potentilla simplex</i> Michx.	Cinquefoil				Pastures and open grassy woods	N	frequent	
Compositae	<i>Prenanthes alba</i> L.	Rattlesnake-root				Woods	N	common	
Compositae	<i>Prenanthes aspera</i> Michx.	.	Dry sandy prairie,	ISC	.	Dry sandy prairie	N	R	
Labiatae	<i>Prunella vulgaris</i> L.	Selfheal				Woods, openings, pasture, prairie remnants, and	N	common	
Rosaceae	<i>Prunus americana</i> Marsh.	Wild Plum				Woods, thickets, fence rows, and old pastures	N	common	
Rosaceae	<i>Prunus serotina</i> Ehrh.	Black Cherry				Woods and fence rows	N	common	
Rosaceae	<i>Prunus virginiana</i> L.	Choke Cherry				Rocky bluffs and ledges, thickets, and woodland	N	common	
Rutaceae	<i>Ptelea trifoliata</i> L.	Wafer-ash, Hop tree	Sandy woodland borders,	Mary Linder 1889		Sandy woodland borders	N	R	
Pteridaceae	<i>Pteridium aquilinum</i> L. Kuhn var. <i>latiusculum</i> (Desv.)	Underw. Bracken.				Dry upland woods	N	infrequent	
Labiatae	<i>Pycnanthemum pilosum</i> Nutt.	MountainMint				Dry, open woods, pastures, and roadsides	N	common	
Labiatae	<i>Pycnanthemum tenuifolium</i> Schrad.	.				Prairie remnants and dry ridges	N	frequent	
Labiatae	<i>Pycnanthemum virginianum</i> (L.) Durand & Jackson	.				Prairie remnants and moist, open places	N	frequent	
Ericaceae	<i>Pyrola elliptica</i> Nutt.	Shinleaf	Cou Falls, Shimek	Iowa City, Macbride	.	Upland woods	N	R	
Rosaceae	<i>Pyrus communis</i> L.	Pear				Occasional escape on wooded roadsides and in	I	infrequent	
Rosaceae	<i>Pyrus ioensis</i> (Wood) Bailey	Crab Apple				Old pastures, thickets, open woods	N	common	
Rosaceae	<i>Pyrus malus</i> L.	Apple				Occasionally persistent or escaped on wooded r	I	infrequent	
Fagaceae	<i>Quercus alba</i> L.	White Oak				Woods	N	very common	
Fagaceae	<i>Quercus bicolor</i> Willd.	Swamp White Oak				Alluvial woods along Iowa River, mostly in the sc	N	infrequent	
Fagaceae	<i>Quercus imbricaria</i> Michx.	Single Oak				Frequent in alluvial woods along the Iowa River	N	frequent	
Fagaceae	<i>Quercus macrocarpa</i> Michx.	Bur Oak				Open woods, both upland and alluvial	N	very common	
Fagaceae	<i>Quercus muehlenbergii</i> Engelm.	Chestnut Oak, Yellow Oak				Wooded, rocky, calcareous bluffs and slopes	N	infrequent	
Fagaceae	<i>Quercus palustris</i> Muenchh.	Pin Oak				Frequent in alluvial woods along the Iowa River	N	frequent	
Fagaceae	<i>Quercus rubra</i> L.	Red Oak				Wooded ridges, bluffs, and slopes;	N	very common	
Fagaceae	<i>Quercus velutina</i> Lam.	Black Oak				Open, upland or sandy, alluvial woods	N	common	
Ranunculaceae	<i>Ranunculus abortivus</i> L.	Small-flowered Crowfoot				Alluvial woods and grassy openings	N	common	
Ranunculaceae	<i>Ranunculus acris</i> L.	Tall Crowfoot				Along Iowa River, Iowa City, Shimek	I	rare	
Ranunculaceae	<i>Ranunculus fascicularis</i> Muhl.	Early Buttercup				Prairie remnants and dry, upland woods	N	infrequent	
Ranunculaceae	<i>Ranunculus flabellaris</i> Raf.	Yellow Water Crowfoot				Muddy margins and shallow water of ponds and	N	infrequent	
Ranunculaceae	<i>Ranunculus longirostris</i> Godr.	White water crowfoot	Iowa City, Macbride	1880	.	Slow streams	N	R	
Ranunculaceae	<i>Ranunculus pensylvanicus</i> L.f.	Bristly crowfoot	Swan Lake, Thorr	Iowan drift near Swan Lake		Wet lake margin, marshy depression	N	R	
Ranunculaceae	<i>Ranunculus recurvatus</i> Poir.	.				Moist, wooded ravines	N	infrequent	
Ranunculaceae	<i>Ranunculus sceleratus</i> L.	Cursed Crowfoot				Muddy margins and shallow water	N	frequent	

Johnson County Flora by Thorne 1955									
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Ranunculaceae	<i>Ranunculus septentrionalis</i> Poir. and var. <i>caricetorum</i> (Greene) Fern.)	Swamp Buttercup				Moist, alluvial woods, and open, marshy places	N	common	
Compositae	<i>Ratibida columnifera</i> (Nutt.) Wooten & Standl.	Long-headed Coneflower				Along railroad near quarry north of Coralville, Shimek 1927	I	rare	
Compositae	<i>Redbeckia subtomentosa</i> Pursh	.				Prairie remnants	N	infrequent	
Rhamnaceae	<i>Rhamnus lanceolata</i> Pursh	Buckthorn				Rocky, calcareous slopes and ledges	N	infrequent	
Anacardiaceae	<i>Rhus aromatica</i> Ait.	Aromatic sumac	Cedar Twp., Thorne 1953	.	.	Sandy roadsides	N	R	
Anacardiaceae	<i>Rhus glabra</i> L.	Smooth Sumac				Thickets, old pastures, prairie openings, and woods	N	very common	
Anacardiaceae	<i>Rhus radicans</i> L.	Poison-Ivy, Poison-oak				Woods, banks, roadsides, stream margins	N	very common	
Hydrangeaceae	<i>Ribes americanum</i> Mill.	Wild Black Currant				Moist, wooded ravines and alluvial woods	N	infrequent	
Hydrangeaceae	<i>Ribes cynosbati</i> L.	Prickly Gooseberry				Rocky, calcareous, slopes and bluffs	N	frequent	
Hydrangeaceae	<i>Ribes missouriense</i> Nutt.	Wild Gooseberry				Open woods and pastures	N	common	
Leguminosae	<i>Robinia pseudo-acacia</i> L.	Black Locust				Escaped in disturbed woods	I	common	
Cruciferae	<i>Rorippa islandica</i> (Oeder) Borbas	Marsh Cress				Muddy margins and sloughs	N	common	
Cruciferae	<i>Rorippa sessiliflora</i> (Nutt.) Hitchc.	.				Muddy stream margins	N	frequent	
Cruciferae	<i>Rorippa sylvestris</i> (L.) Bess.	Creeping Yellow Cress				Margins of Iowa River at Iowa City	I	infrequent	
Rosaceae	<i>Rosa arkansana</i> Porter var. <i>suffulta</i> (Greene) Cockerell	Prairie Rose				Prairie remnants	N	infrequent	
Rosaceae	<i>Rosa blanda</i> Ait.	Wood Rose				Wooded slopes and borders, roadsides, and sandbars	N	common	
Rosaceae	<i>Rosa carolina</i> L. (A presumed hybrid between <i>R. carolina</i> L. and <i>R. arkansana suffulta</i> (Greene))	.				Prairie remnants, roadsides, sandy banks and flats, open woods and borders	N	common	
Rosaceae	<i>Rosa eglanteria</i> L.	Sweet-brier				Occasional escape to upland woods and thickets	I	.	
Lythraceae	<i>Rotala ramosior</i> (L.) Koehne	.	Marshy depressions, Madison Twp., Thorne 1953			Marshy depressions	N	R	
Rosaceae	<i>Rubus alleghenienses</i> Porter (incl. <i>R. ostryifolius</i> Rydb.)	Blackberry				Thickets, open woods and borders, old pastures	N	common	
Rosaceae	<i>Rubus flagellaris</i> Willd.	Dewberry				Thickets, especially on dry, sandy soil	N	infrequent	
Rosaceae	<i>Rubus occidentalis</i> L.	Black Raspberry				Thickets, woodland borders, old pastures	N	common	
Compositae	<i>Rudbeckia laciniata</i> L.	Tall Coneflower				Moist bottomland woods and thickets	N	common	
Compositae	<i>Rudbeckia serotina</i> Nutt. (<i>R. hirta</i> of Iowa authors)	Black-eyed Susan				Prairie remnants, woodland openings and borders, dry roadsides, and fields	N	common	
Compositae	<i>Rudbeckia triloba</i> L.	.				Calcareous, rocky woods	N	infrequent	
Acanthaceae	<i>Ruellia humilis</i> Nutt.	.				Prairie remnants and openings, dry, sandy soil, and roadsides	N	frequent	
Acanthaceae	<i>Ruellia strepens</i> L.	.	Hills, Shimek 1903	.	.	Alluvial woods	N	R	
Polygonaceae	<i>Rumex acetosella</i> L.	Sheep-sorrel				Dry, sandy soil, railroad ballast, and waste places	I	common	
Polygonaceae	<i>Rumex altissimus</i> Wood	Pale Dock				Stream margins, roadside ditches, and marshy places	N	common	
Polygonaceae	<i>Rumex crispus</i> L.	Curly Dock				Common weed or roadsides, railroad ballast, ditches	I	common	
Polygonaceae	<i>Rumex mexicanus</i> Meisn.	.	Low ground, RR east of IC, Shimek 1909			.	N	R	
Polygonaceae	<i>Rumex obtusifolius</i> L.	Bitter Dock				Rare weed; A. S. Hitchcock	I	rare	
Polygonaceae	<i>Rumex orbiculatus</i> Gray	Water Dock	IC, A.S. Hitchcock	.	.	Marshes	N	R	
Polygonaceae	<i>Rumex verticillatus</i> L.	Swamp Dock				Stream margins and sloughs	N	frequent	
Alismataceae	<i>Sagittaria cuneata</i> Shedon	Arrowhead				Shallow water of sloughs and stream margins	N	infrequent	
Alismataceae	<i>Sagittaria engelmanniana</i> J.G. Smith (incl. <i>S. brevirostra</i> Mack. & Bush)	.				Shallow water of marshes, sloughs, and stream margins	N	infrequent	
Alismataceae	<i>Sagittaria graminea</i> Michx.	.	Madison Twp., Thorne 1952	.	.	Shallow pond	N	R	
Alismataceae	<i>Sagittaria latifolia</i> Willd.	.				Marshy places and shallow margins	N	common	
Alismataceae	<i>Sagittaria rigida</i> Pursh	.	Swan Lake, adjacent small pond in Ia. drift, Thorne 1953			Shallow water	N	R	
Salicaceae	<i>Salix alba</i> L.	White Willow				Escaped along streams	I	infrequent	
Salicaceae	<i>Salix amygdaloides</i> Anderss.	Peach-leaved Willow				Stream margins and alluvial woods	N	common	
Salicaceae	<i>Salix candida</i> Flugge	Hoary willow	Marshy places, Shimek 1892	.	.	Marshy places	N	R	
Salicaceae	<i>Salix discolor</i> Muhl.	Pussy Willow				Seepage slopes and marshy ravines	N	frequent	

Johnson County Flora by Thorne 1955								
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Salicaceae	<i>Salix fragilis</i> L.	Crack Willow				Escaped along streams and in moist ground	I	frequent
Salicaceae	<i>Salix gracilis</i> Anderss. var <i>textoris</i> Fern. = <i>Salix petiolaris</i> Smith	var. <i>textoris</i> fern	Low prairie by rail	Swamp, Higbee's grove, St		Low prairie, swamp	N	R
Salicaceae	<i>Salix humilis</i> Marsh. (incl. <i>S. tristis</i> Ait.)	Prairie Willow				Prairie remnants, sandy banks, and roadside thickets	N	frequent
Salicaceae	<i>Salix interior</i> Rowlee	Sandbar Willow				Stream margins and sandbars	N	common
Salicaceae	<i>Salix nigra</i> Marsh.	Black Willow				Stream margins and alluvial woods	N	common
Salicaceae	<i>Salix rigida</i> Muhl. (<i>S. cordata</i> of Iowa authors)	.				Stream margins and other moist places	N	common
Salicaceae	<i>Salix sericea</i> Marsh	Silky willow	Solon, Shimek 1895.	.	.		N	R
Chenopodiaceae	<i>Salsola kali</i> L. var. <i>tenuifolia</i> G. F. W. Mey	Russian-thistle				Railroad ballast and dry, sandy soil	I	infrequent
Caprifoliaceae	<i>Sambucus canadensis</i> L.	Elder				Moist woods and thickets and marshy borders	N	common
Papaveraceae	<i>Sanguinaria canadensis</i> L.	Bloodroot				Rich woods	N	common
Umbelliferae	<i>Sanicula canadensis</i> L.	Black Snakeroot				Open woods	N	frequent
Umbelliferae	<i>Sanicula marilandica</i> L.	.	Woods; ISC	.	.	Woods	N	R
Caryophyllaceae	<i>Saponaria officinalis</i> L.	Bouncing Bet				Common weed of roadsides and waste places	I	common
Saxifragaceae	<i>Saxifraga pensylvanica</i> L.	Swamp Saxifrage				Moist ravine bottoms and seepage slopes	N	infrequent
Cyperaceae	<i>Scirpus atrovirens</i> Willd.	Bulrush				Marshes, swales, ditches	N	common
Cyperaceae	<i>Scirpus cyperinus</i> (L.) Kunth (incl. <i>S. atrocintus</i> Fern.)	Wool-grass				Marshy places	N	common
Cyperaceae	<i>Scirpus fluviatilis</i> (Torr.) Gray	River Bulrush, Three-square				Marshes and sloughs	N	infrequent
Cyperaceae	<i>Scirpus heterochaetus</i> Chase	slender bullrush	Shallow water of S	Shallow water of small mar	.		N	R
Cyperaceae	<i>Scirpus validus</i> Vahl.	Great Bulrush, Soft-stem Bulrush				Marshy places	N	frequent
Scrophulariaceae	<i>Scrophularia lanceolata</i> Pursh	Figwort				Prairie remnants and woodland borders	N	common
Scrophulariaceae	<i>Scrophularia marilandica</i> L.	.				Open woods, low pastures, and sandy roadsides	N	common
Labiatae	<i>Scutellaria epilobiifolia</i> A. Hamilton	Scullcap				Marshy places and wet margins	N	infrequent
Labiatae	<i>Scutellaria lateriflora</i> L.	.				Marshy places and wet margins	N	common
Labiatae	<i>Scutellaria ovata</i> Hill var. <i>versicolor</i> (Nutt.) Fern.	.				Rocky, wooded slopes	N	infrequent
Labiatae	<i>Scutellaria parvula</i> Michx.	.	Prairie remnants, sandy or rocky soil, Shimek			Prairie remnants, sandy or rocky soil	N	R
Compositae	<i>Senecio aureus</i> L.	Golden ragwort	Iowa River, 3 mi. I	Turkey Creek, Shimek 191		Moist woods, seepage slopes	N	R
Compositae	<i>Senecio plattensis</i> Nutt.	Prairie Ragwort				Prairie remnants, open woods, and sandy soil; I	N	common
Gramineae	<i>Setaria faberii</i> Herrm.	Foxtail Grass				Infrequent weed of cornfields, other cultivated gr	I	infrequent
Gramineae	<i>Setaria lutescens</i> (Wiegel) F. T. Hubb	Yellow Foxtail				Abundant weed of disturbed ground	I	abundant
Gramineae	<i>Setaria verticillata</i> (L.) Beauv.	.				Common weed of waste places	I	common
Gramineae	<i>Setaria viridis</i> (L.) Beauv.	Green Foxtail				Abundant weed of disturbed ground	I	abundant
Scrophulariaceae	<i>Seymeria macrophylla</i> Nutt. (<i>Dasistoma macrophylla</i> (Nutt.) Raf.)	Mullein-foxglove	Penn Twp. Shimek 1895	.	.		N	R
Cucurbitaceae	<i>Sicyos angulatus</i> L.	One-seeded Bur-cucumber				Alluvial thickets and waste places	N	frequent
Malvaceae	<i>Sida spinosa</i> L.	Prickly Mallow				Roadsides and waste places	I	infrequent
Caryophyllaceae	<i>Silene antirrhina</i> L.	Sleepy Catchfly				Roadsides, railroad ballast, waste places, and di	N	common
Caryophyllaceae	<i>Silene cucubalus</i> Wibel.	Bladder Campion				Iowa City; Thorne 1950; and sandy ditch near S	I	rare
Caryophyllaceae	<i>Silene dichotoma</i> Ehrh.	Catchfly				Fields and waste places at Lake McBride, F.J. L	I	rare
Caryophyllaceae	<i>Silene nivea</i> (Nutt.) Otth.	Snowy Campion	Newport Twp., Shimek 1904 (ISC)	.	.		N	R
Caryophyllaceae	<i>Silene stellata</i> (L.) Ait. f.	Starry Campion				Woods, thickets, prairie remnants, and sandy so	N	frequent
Compositae	<i>Silphium integrifolium</i> Michx.	Rosin Weed				Prairie remnants	N	frequent
Compositae	<i>Silphium laciniatum</i> L.	Compass Plant				Prairie remnants	N	infrequent
Compositae	<i>Silphium perfoliatum</i> L.	Cup Plant				Moist bottomland, low pastures, and stream mar	N	frequent
Cruciferae	<i>Sisymbrium altissimum</i> L.	Tumble Mustard				Frequent weed of railroad ballast and waste plac	I	frequent
Cruciferae	<i>Sisymbrium officinale</i> (L.) Scop.	Hedge Mustard				Common weed of roadsides, railroads, and wast	I	common
Iridaceae	<i>Sisyrinchium angustifolium</i> Mill.	blue-eyed-grass	Low woods, Turkey Creek, Shimek 1904.			low woods	N	R
Iridaceae	<i>Sisyrinchium campestre</i> Bickn.	.				Prairie remnants and grassy openings	N	infrequent

All Johnson County

Johnson County Flora by Thorne 1955								
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Umbelliferae	<i>Sium suave</i> Walt.	Water-parsnip				Marshes	N	infrequent
Liliaceae	<i>Smilacina racemosa</i> (L.) Desf.	False-Solomon's Seal				Woods	N	common
Liliaceae	<i>Smilacina stellata</i> (L.) Desf.	.				Prairie remnants, open woods, and open, sandy	N	frequent
Smilacaceae	<i>Smilax ecirrhata</i> (Engelm.) S. Wats.	Carrion-flower				Rich woods	N	common
Smilacaceae	<i>Smilax herbacea</i> L. (incl. <i>S. lasioneura</i> Hook.)	Carrion-flower				Woods, thickets, and roadsides	N	frequent
Smilacaceae	<i>Smilax hispida</i> Muhl. (<i>S. tamnoides</i> L. var. <i>hispida</i> (Muhl.) Fern.)	Green-brier, Catbrier				Woods and thickets	N	common
Solanaceae	<i>Solanum capsicastrum</i> Link	False Jerusalem-cherry				On dump, Iowa City, Clarke Paris 1930	I	probably not pe
Solanaceae	<i>Solanum carolinense</i> L.	Horse-nettle				Weed of roadsides, pastures, and sandy or wast	I	common
Solanaceae	<i>Solanum dulcamara</i> L.	European-bittersweet				Frequent weed of waste places and alluvial thick	I	frequent
Solanaceae	<i>Solanum nigrum</i> L. (incl. <i>S. americanum</i> Mill.)	Black Nightshade				Open woods, waste places, gardens, and other	I	common
Solanaceae	<i>Solanum rostratum</i> Dunal.	Buffalo-bur				Infrequent weed of hog-lots, hog-pastures, and v	I	infrequent
Compositae	<i>Solidago altissima</i> L.	Tall Goldenrod				Pastures, fields, railroads, roadsides	N	common
Compositae	<i>Solidago canadensis</i> L.	Pasture Goldenrod				Low pasture, roadsides, woodland borders and c	N	frequent
Compositae	<i>Solidago didantea</i> Ait.	Smooth Goldenrod				Low pastures, weedy woods, ditches, and woodl	N	common
Compositae	<i>Solidago flexicaulis</i> L.	Zig-zag Goldenrod				Rich woods	N	common
Compositae	<i>Solidago graminifolia</i> (L.) Salisb.	.				Prairie remnants and marshy places	N	infrequent
Compositae	<i>Solidago missouriensis</i> Nutt. (incl. <i>S. glaberrima</i> Martens)	.				Prairie remnants	N	infrequent
Compositae	<i>Solidago nemoralis</i> Ait.	.				Prairie remnants and dry, sandy soil	N	infrequent
Compositae	<i>Solidago rigida</i> L.	Stiff Goldenrod				Prairie remnants	N	infrequent
Compositae	<i>Solidago speciosa</i> Nutt.	Showy goldenrod	Prairie remnants,	Shimek 1891	.	Prairie remnants	N	R
Compositae	<i>Solidago ulmifolia</i> Muhl.	.				Woods	N	common
Compositae	<i>Sonchus arvensis</i> L.	Perennial Sow-thistle				Fields and roadsides	I	infrequent weed
Compositae	<i>Sonchus asper</i> (L.) hill	Spiny Sow-thistle				Waste places and roadsides	I	frequent
Compositae	<i>Sonchus oleraceus</i> L.	Sow-thistle				Frequent weed of waste places and roadsides	I	frequent
Gramineae	<i>Sorghastrum nutans</i> (L.) Nash	Indian Grass				Prairie remnants and roadsides	N	frequent
Gramineae	<i>Sorghum halepense</i> (L.) Pers.	Johnson Grass				Edge of field east of Iowa City, Shimek 1918	I	rare
Typhaceae (incl. Sparaganiaceae)	<i>Sparganium americanum</i> Nutt (incl. <i>S. androcladum</i> (Engelm.) Morong)	Bur-reed				Shallow water of ponds and marshes	N	infrequent
Typhaceae	<i>Sparganium eurycarpum</i> Engelm.	.				Shallow, quiet water	N	frequent
Gramineae	<i>Spartina pectinata</i> Link	Slough Grass				Marshy places	N	common
Gramineae	<i>Sphenopholis intermedia</i> (Rydb.) Rydb.	.				Moist places and wooded slopes	N	infrequent
Gramineae	<i>Sphenopholis obtusata</i> (Michx.) Scribn.	.				Prairie remnants, sandy roadbanks, wet margins	N	infrequent
Rosaceae	<i>Spiraea alba</i> Du Roi	Meadowsweet				Swales and other open, marshy places	N	infrequent
Orchidaceae	<i>Spiranthes cernua</i> (L.) Rich	ladies' tresses	Pastured slope, S	Wiehl's Bog, SE of N Libert	.		N	R
Orchidaceae	<i>Spiranthes gracilis</i> (Bigel.) Back = <i>Spiranthes lacera</i> (Raf.) Raf.	.	Mary Linder 1889	Iowa City, T.H. Macbride	.		N	R
Lemnaceae	<i>Spirodela polyrhiza</i> (L.) Schleid.	Duckweed				Floating on shallow water of ponds, lakes, and s	N	common
Gramineae	<i>Sporobolus asper</i> (Michx.) Kunth	Dropseed				Open, grassy places, especially insandy soil	N	infrequent
Gramineae	<i>Sporobolus cryptandrus</i> (Torr.) Gray	.				Dry, sandy soil	N	infrequent
Gramineae	<i>Sporobolus heterolepis</i> Gray	Prairie Dropseed				Prairie remnants	N	infrequent
Gramineae	<i>Sporobolus vaginiflorus</i> (Torr.) Wood	.				Dry, sandy soil and railroad ballast	N	infrequent
Labiatae	<i>Stachys hyssopifolia</i> Michx. var. <i>ambigua</i> Gray (<i>S. aspera</i>) Michx.	Hedgenettle	Hills, Shimek 1903	.	.	Low places	N	R
Labiatae	<i>Stachys palustris</i> L.	.				Marshy places and wet margins	N	infrequent
Labiatae	<i>Stachys tenuifolia</i> Willd.	.				Marshy places and stream margins	N	common
Staphyleaceae	<i>Staphylea trifolia</i> L.	Bladder Nut				Wooded slopes and bluffs, rocky ledges	N	frequent
Caryophyllaceae	<i>Stellaria longifolia</i> Muh.	Stitchwort				Grassy, open woods and swales	N	infrequent

Johnson County Flora by Thorne 1955								
Family	Latin name & authority	Common name	Local 1	Local 2	Local 3	Habitat	N/I	Abundance
Caryophyllaceae	<i>Stellaria media</i> (L.) Cyrillo	Common Chickweed				Common weed of yards, sidewalds, gardens, and	I	common
Gramineae	<i>Stipa spartea</i> Trin.	Porcupine Grass				Prairie remnants and sandy places	N	frequent
Leguminosae	<i>Strophostyles helvola</i> (L.) Ell.	Wild Bean				Dry, sandy soil	N	infrequent
Leguminosae	<i>Strophostyles leiosperma</i> (T. & G.) Piper	Wild Bean				Dry, sandy soil and railroad ballast	N	infrequent
Caprifoliaceae	<i>Symphoricarpos orbiculatus</i> Moench	Coralberry	Upland thickets, S	Prairie, RR east of I.C., Shi			N	R
Umbelliferae	<i>Taenidia integerrima</i> (L.) Drude	Yellow-pimpernel	Turkey Creek, Th			Upland rocky woods	N	R
Compositae	<i>Tanacetum vulgare</i> L.	Tansy				Occasional escape to roadsides; old yard, Turke	I	.
Compositae	<i>Taraxacum erythrospermum</i> Andrz.	Red-seeded Dandelion				Yards and lawns	I	common
Leguminosae	<i>Tephrosia virginiana</i> (L.) Pers.	Catgut = Goat's-rue	Penn Twp., Shimek 1895				N	R
Labiatae	<i>Teucrium canadense</i> L. (incl. <i>T. occidentale</i> Gray)	Germander				Moist, open ground and other marshy places	N	common
Ranunculaceae	<i>Thalictrum dasycarpum</i> Fisch. & Lall.	Meadow-rue				Prairie remnants and open woods	N	frequent
Umbelliferae	<i>Thaspium barbinode</i> (Michx.) Nutt.	Meadow-parsnip				Wooded slopes and bluffs	N	infrequent
Aspidiaceae	<i>Thelypteris hexagonoptera</i> (Michx.) Weatherby	Broad beech fern			NE of North Liberty, Shimek 1913	Moist, rich woods	N	R
Aspidiaceae	<i>Thelypteris palustris</i> Schott (<i>Dryopteris thelypteris</i> (L.) Gray)	Marsh Fern				Springy places and sandy marshes	N	infrequent
Cruciferae	<i>Thlaspi arvense</i> L.	Penny Cress				Frequent weed of railroad ballast, roadsides, and	I	frequent
Tiliaceae	<i>Tilia americana</i> L.	Basswood				Rich, wooded ravine slopes and bluffs	N	common
Commelinaceae	<i>Tradescantia bracteata</i> Small	Spiderwort	Prairie, RR E of Ic			Prairie	N	R
Commelinaceae	<i>Tradescantia ohimensis</i> Raf.	.				Dry, sandy soil	N	common
Compositae	<i>Tragopogon dubius</i> Scop.	Goat's-beard				Common weed of roadsides, railroads, and wast	I	common
Compositae	<i>Tragopogon porrifolius</i> L.	.				Rare escape to roadsides; ISC	I	rare
Compositae	<i>Tragopogon pratensis</i> L.	.				Infrequent weed of roadsides, railroads and was	I	infrequent
Zygophyllaceae	<i>Tribulus terrestris</i> L.	Caltrop, Puncture-vine				Campus, Iowa City, Clarke Paris 1935	I	rare
Labiatae	<i>Trichostema brachiatum</i> L. (<i>Isanthus brachiatus</i> (L.) BSP)	False-penny-royal			Cedar Twp., Thorne	Sandy pastures	N	R
Graminae	<i>Tridens flavus</i> (L.) Hitchc. (<i>Triodia flava</i> (L.) Smyth)	.			Dry sandy soil, E.	dry sandy soil	N	R
Leguminosae	<i>Trifolium arvense</i> L.	Rabbit-foot Clover				Along railroad east of Iowa City, Shimek 1925	I	rare
Leguminosae	<i>Trifolium hybridum</i> L.	Alsike Clover				Roadside, railroad ballast, and other weedy palc	I	infrequent
Leguminosae	<i>Trifolium pratense</i> L.	Red Clover				Roadsides, railroad ballast, and waste places	I	common
Leguminosae	<i>Trifolium procumbens</i> L.	Low Hop Clover				Pastures, yards, and waste places	I	infrequent
Leguminosae	<i>Trifolium reflexum</i> L.	Buffalo Clover	Iowa City, Mary Li			Sandy soil	N	R
Leguminosae	<i>Trifolium repens</i> L.	White Clover				Roadsides, pastures, lawns, and other grassy pl	I	common
Trilliaceae	<i>Trillium cernuum</i> L.	Nodding trillium	Woodland clearing			woodland clearing	N	R
Trilliaceae	<i>Trillium flexipes</i> Raf.	.	Turkey Creek, Shi	Scales Bend, S			N	R
Trilliaceae	<i>Trillium nivale</i> Riddell	Snow Trillium				Rocky, wooded bluffs and north-facing banks	N	infrequent
Trilliaceae	<i>Trillium recurvatum</i> Beck	wake-robin	Rich alluvial wood	McBride St. Par		alluvial woods	N	R
Campanulaceae	<i>Triodanis perfoliata</i> (L.) Nieuwl.	Venus's Looking-glass				Railroads, roadsides, prairie openings, and dry s	N	frequent
Caprifoliaceae	<i>Triosteum aurantiacum</i> Bickn.	Feverwort				Woods	N	infrequent
Caprifoliaceae	<i>Triosteum perfoliatum</i> L.	Horse-gentian, Feverwort				Woods and pastures	N	infrequent
Orchidaceae	<i>Triphora trianthophora</i> (Sw.) Rydb.	nodding pogonia	Mary Linder 1889			.	N	R
Gramineae	<i>Triplasis purpurea</i> (Walt.) Chapm.	Sand Grass				Dry, sandy soil	N	infrequent
Typhaceae	<i>Typha latifolia</i> L.	Cattail				Marshy places	N	common
Ulmaceae	<i>Ulmus americana</i> L.	Elm				Woods, especially in bottomlands	N	very common
Ulmaceae	<i>Ulmus pumila</i> L.	Dwarf Elm				Occasional escape along roadsides	I	infrequent
Ulmaceae	<i>Ulmus rubra</i> Muhl.	Slippery Elm				Wooded, calcareous bluffs, slopes, and bottoms	N	common
Urticaceae	<i>Urtica dioica</i> L. var. <i>procera</i> (Muhl.) Wedd.	Stinging Nettle				Alluvial woods and waste places	N	very common
Lentibulariaceae	<i>Utricularia gibba</i> L.	Bladderwort	Swan Lake, Thorne 1950			Shallow water	N	R
Lentibulariaceae	<i>Utricularia vulgaris</i> L.	.	Swan Lake, Thorne 1952			Shallow water	N	R
Liliaceae	<i>Uvularia grandiflora</i> Sm.	Bellwort				Rich woods	N	frequent
Liliaceae	<i>Uvularia sessiliflora</i> L.	wild oats	Iowa City, T.H. M	Mary Linder 1889			N	R

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Scrophulariaceae	<i>Verbascum blattaria</i> L.	Moth Mullein				Yards, vacant lots, and waste places	I	infrequent
Scrophulariaceae	<i>Verbascum phlomoides</i> L.	.				Pastures, roadsides, waste places	I	very common
Scrophulariaceae	<i>Verbascum thapsus</i> L.	Common Mullein				Pastures, roadsides, and waste places	I	common
Verbenaceae	<i>Verbena bracteata</i> Lag. & Rodr.	Vervain				Weed of sidewalks, roadsides, railroad ballast, s	N	common
Verbenaceae	<i>Verbena hastata</i> L.	Blue Vervain				Low pastures and marshy or boggy places	N	common
Verbenaceae	<i>Verbena simplex</i> Lehm.	.				Sandy, alluvial flats and dry, rocky ground	N	infrequent
Verbenaceae	<i>Verbena stricta</i> Vent.	Hoary Vervain				Abundant weed of overgrazed pastures, railroad	N	.
Verbenaceae	<i>Verbena utricifolia</i> L.	White Vervain				Low pastures and alluvial places	N	common
Compositae	<i>Verbesina alternifolia</i> (L.) Britt.	Wing-stem				Alluvial woods, pastures, and fields	N	infrequent
Compositae	<i>Vernonia fasciculata</i> Michx.	Ironweed				Low pastures, bottomlands, and marshy depress	N	common
Scrophulariaceae	<i>Veronica arvensis</i> L.	Corn Speedwell				Frequent weed of grassy places	I	frequent
Scrophulariaceae	<i>Veronica comosa</i> Richter = <i>Veronica catenata</i> Pennell	Water speedwell				Muddy river bottom	N	R
Scrophulariaceae	<i>Veronica peregrina</i> L.	Neckweed				Roadsides, waste places, and sandy soil	N	common
Scrophulariaceae	<i>Veronica persica</i> Poir.	Bird's-eye				North of Iowa City, Shimek 1926	I	rare
Scrophulariaceae	<i>Veronicastrum virginicum</i> (L.) Farw.	Culver's Root				Woods, openings, prairie remnants, roadsides	N	common
Caprifoliaceae	<i>Viburnum lentago</i> L.	Nannyberry				Wooded slopes and bluffs, usually near streams	N	infrequent
Caprifoliaceae	<i>Viburnum opulus</i> L.	Highbush-cranberry				Occasional escape to woodlands in Iowa City	I	.
Caprifoliaceae	<i>Viburnum rafinesquianum</i> Schultes (<i>V. pubescens</i> and <i>V. molle</i> of many Iowa Cuthors; incl. <i>V. affine</i> Bush)	Arrowwood				Rocky wooded slopes	N	infrequent
Leguminosae	<i>Vicia villosa</i> Roth	Vetch				Escaped on roadsides and along railroads	I	infrequent
Violaceae	<i>Viola missouriensis</i> Greene (incl. <i>V. lucidifolia</i> Newbro)	Missouri Violet				Alluvial woods	N	frequent
Violaceae	<i>Viola nephrophylla</i> Greene	Bog violet	Railroad E. of Iowa				N	R
Violaceae	<i>Viola nephrophylla</i> Greene	Bog Violet				Along railroad east of Iowa City, Shimek 1927; e	N	rare
Violaceae	<i>Viola papilionacea</i> Pursh	Meadow Violet				Woods, prairie remnants, and stream margins	N	common
Violaceae	<i>Viola pedata</i> L.	Bird's-foot Violet				Grassy openings, sandy woods and banks	N	infrequent
Violaceae	<i>Viola pedatifida</i> G. Don	Prairie Violet				Prairie remnants	N	infrequent
Violaceae	<i>Viola pennsylvanica</i> Michx. (incl. <i>V. pubescens</i> Ait.)	Yellow Violet				Rich woods	N	frequent
Violaceae	<i>Viola sagittata</i> Ait.	Arrow-leaved Violet				Prairie remnants and grassy openings	N	infrequent
Violaceae	<i>Viola sororia</i> Willd.	Hairy Blue Violet				Woods	N	common
Vitaceae	<i>Vitis riparia</i> Michx.	Frost Grape				Woods, fences, thickets, and banks, especially a	N	common
Lemnaceae	<i>Wolffia columbiana</i> Karst	water meal	Shallow water of slough, S of Iowa City, Thorne			shallow water	N	R
Lemnaceae	<i>Wolffia punctata</i> Griseb.	.	Shallow water of I Slough S. of IC, Pleasant V			shallow water	N	R
Aspidiaceae	<i>Woodsia obtusa</i> (Spreng.) Torr.	.				Outcrops and rocky, wooded slopes	N	infrequent
Compositae	<i>Xanthium strumarium</i> L. (incl. <i>X. italicum</i> Moretti, <i>X. chinense</i> Mill., etc.)	Cocklebur				Common weed of low pastures, fields, flood plains, and waste places	N	common
Rutaceae	<i>Xanthoxylum americanum</i> Mill.	Prickly-ash				Thickets, open woods and borders	N	common
Zanichelliaceae	<i>Zannichellia palustris</i> L.	Horned-pondweed	Shallow water, slough N of Iowa City, Thorne			Shallow water	N	R
Graminae	<i>Zizania aquatica</i> L.	wild-rice	Slough along Ia. River S. of Iowa City, R.A. D.			.	N	R
Umbelliferae	<i>Zizia aurea</i> (L.) W. D. J. Koch	Golden Alexanders				Prairie remnants and open woods	N	infrequent