

Manual of Montana Vascular Plants 2022, 2<sup>nd</sup> edition – Errata, October 2025

PAGES		
18	Largest genera	Many numbers are smaller than they should be
44-54		Many page numbers for families are wrong; use page numbers on last page of book
51	Family key	Group F, lead 26b ends with 34 not 33
57	<i>Lycopodium clavatum</i>	“of” is out of place
68	<i>Aspidotes densa</i>	Sterile leaves are few
68	<i>Polypodiaceae</i> key	Cheilanthes is now Myriopteris
72	<i>Myriopteris</i>	Synonomous names in wrong font
81	<i>Tsuga heterophylla</i>	Known from Flathead, Glacier and Lake cos.
95	<i>Delphinium</i> key	Lead 2b should end in 8 not 7. lead 3b should end in 6 not 5. last couplet should start with 10s not 9s
95	<i>Dephinium andersonii</i>	Reported for MT
99	Key 24b	<i>R. grayi</i> not <i>R. gelidus</i>
119	<i>Amaranthaceae</i>	Lead 11a at least partly enclosed by united bracts
129	<i>Corispermum villosum</i>	Gallatin Co. needs a period
138	<i>Caryophyllaceae</i> key	Lead 16a should end with 17; lead 16b should end with 18
140	<i>Eremogone</i>	E. not A. throughout the key
151	<i>Spergularia</i> key	<i>S. marina</i> is now <i>S. salina</i>
151	<i>Spergularia media</i>	Known from four collections in Jefferson Co.
151	<i>Spergularia salina</i>	161 should be superscript
169	<i>Stenogonum</i>	Add the synonym <i>Eriogonum salsuginosum</i>
215	Lead 3b	Kdd leaves clasping
215	Lead 4b	Leaves rounded at the base
219	<i>Noccaea fendleri</i>	Illustration p.218
223	<i>Physaria lesicii</i>	<i>P. lesicae</i>
228	<i>Sandbergia perplexa</i>	Delete the map
254	<i>Crassula</i>	<i>C. aquatica</i> in Glacier, Lake, Sanders Teton cos. <i>C. solieri</i> reported (570)
255	<i>Saxifragaceae</i>	Sepals and petals 4 (5)
257	<i>Heuchera</i> key	Both <i>H. parvifolia</i> and <i>H. grossulariifolia</i> have sepals <4 mm
264	<i>M. stauropetala</i>	Montane to subalpine
264	<i>P. palustris</i>	Staminoidea with ca. 10 lobes
281	<i>Potentilla</i>	Misspelled <i>glacophylla</i>
283	<i>Potentilla</i> key	31b. extra space before <i>nivalis</i>
286	<i>Potentilla nivea</i>	Delete <i>P. arenosa</i> in 2 <sup>nd</sup> paragraph
289	<i>Potentilla uniflora</i>	Delete <i>P. arenosa</i> in 2 <sup>nd</sup> paragraph
306	<i>A. laxmannii</i>	Flowers purple (white)
358	<i>Acer glabrum</i> vars.	Switch descriptions of vars.
373	<i>Lomatium</i> key	Lead 1. should end in 7 not 6; lead 2 should end in 5 not 4
386	<i>Lomatogonium</i>	Petals blue (white)
407	<i>Phacelia</i> key	Lead 1b should end in 6 not 7; 8b should end with 10
427	Add Melissa?	No
464	<i>Orobanche</i> key and <i>uniflora</i>	Purple or ochroleucus
475	<i>Utricularia vulgaris</i>	Add <i>L. macrorhiza</i> as a synonym
483	<i>Lonicera</i> key	Lead 1b. Flowers yellow or white or pink
483	<i>Lonicera</i> key	3a 5-9 leaflets
487	<i>V. dioica</i>	Add <i>V. septentrionalis</i> Rydb as a synonym
495	Group J key	Add <i>Solidago ptarmicoides</i>
518	<i>Bidens</i> key	<i>B. comosa</i> should be <i>B. tripartita</i>
521	<i>C. macrocephala</i>	<i>Puschkarew</i> ex Willdenow
538	<i>Erigeron glabellus</i>	Phyllaries in 2-4 series
556	<i>Iva xanthifolia</i>	Stems 30-200 cm

PAGES		
559	<i>Madia sativa</i>	Disk flowers 11-14
570	<i>Senecio canus</i>	Heads sometimes discoid
581	<i>Symphyotrichum</i> key	Lead 6b <i>S. ericoides</i> in italics
581	<i>Symphyotrichum</i> key	Lead 18a Little reduced upward
618	<i>Carex</i> key Group D	Lead 5b should end with 15 not 14
621	<i>Carex</i> key Group F	12a and 23a long or longer <u>and narrower</u>
621	<i>Carex</i> key Group G	12a. Female scales rounded 12b. Female scales awn-tipped
661	<i>Eragrostae</i>	Not bold
661	<i>Chloridae</i> key 5b	Mostly less than 40 cm tall
672	<i>Alopecurus</i> key	4b. Awns from
677	<i>B. curtipendula</i>	Stems 3-7 dm long
692	<i>Elymus glaucus</i>	Montane meadows and open understory
706	<i>M. glomerata</i>	Wet to dry sites including regularly disturbed sites
725	<i>Stipa exigua</i>	Bold Inflorescence
734	<i>Allium</i>	Illustrations show both coats
736	<i>Calochortus</i>	Ownbey is misspelled here and maybe elsewhere
758	Index	Center
767	Index	Add "Dyer's woad"
last page	Index to Families	Aceracea is p. 358