

Revised *Flora Neomexicana* Now Available!

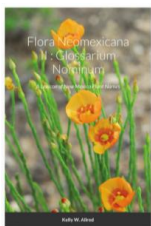
On July 17, 2020, Dr. Kelly Allred announced the long-anticipated release of the entire *Flora Neomexicana* series of volumes, revised and updated for 2020. These authoratative works document and describe 3817 species of vascular plants occurring in the wild in New Mexico. Continue below to better understand the extent and usefulness of this development, or visit lulu.com to consider purchasing.

FLORA NEOMEXICANA

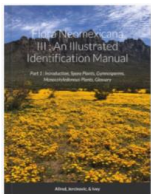
Revised and Updated, 2020



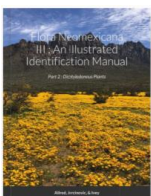
Flora Neomexicana I : Annotated Checklist, 3rd edition, 2020. The 3817 species (and 4184 total taxa) of vascular plants occurring in the wild in New Mexico are listed, with synonymy, common names, whether native or exotic, references, and a complete accounting of all names that have been reported for New Mexico. Also included is an introduction to the climate, geologic history, soils, ecoregions, vegetation types, botanical history, and endemic, exotic, and noxious plants of the state. 608 pages. 6x9 inches. Author: Kelly W. Allred. Paperback (\$20). [Available at lulu.com](https://lulu.com) and amazon.com.



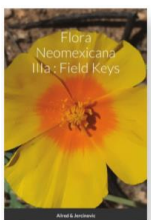
Flora Neomexicana II : Glossarium Nominum, A Lexicon of New Mexico Plant Names, 3rd edition, 2020. The etymology, definition, and usage are explained for each of the scientific names of New Mexico vascular plants. 163 pages. 6x9 inches. Author: Kelly W. Allred. Paperback (\$15). [Available at lulu.com](https://lulu.com) and amazon.com.



Flora Neomexicana III : An Illustrated Identification Manual, part 1, 2nd edition, 2020. Identification keys and descriptions of families, genera, and species, notes on habitat and ecology, and distribution maps are provided for the 766 species (and 828 total taxa) of spore plants, gymnosperms, and monocotyledonous plants found in New Mexico. Many of the species are illustrated. 286 pages. 8.2x10.8 inches. Authors: Kelly W. Allred, Eugene M. Jercinovic, & collaborators. Illustrated by Robert DeWitt Ivey. Paperback (\$20). [Available ONLY at lulu.com](https://lulu.com).



Flora Neomexicana III : An Illustrated Identification Manual, part 2, 2nd edition, 2020. Identification keys and descriptions of families, genera, and species, notes on habitat and ecology, and distribution maps are provided for the 2932 species (and 3232 total taxa) of dicotyledonous plants found in New Mexico. Many of the species are illustrated. 795 pages. 8.2x10.8 inches. Authors: Kelly W. Allred, Eugene M. Jercinovic, & collaborators. Illustrated by Robert DeWitt Ivey. Paperback (\$50). [Available ONLY at lulu.com](https://lulu.com).



Flora Neomexicana IIIa : Field Keys, 2nd edition, 2020. This is a condensed version of “Flora Neomexicana III : An Illustrated Identification Manual,” with descriptions, comments, illustrations, and maps omitted. Keys and brief statements of distribution and habitat are provided for the 3817 species of vascular plants found in the wild in New Mexico. 397 pages. 6x9 inches. Authors: Kelly W. Allred & Eugene M. Jercinovic. Paperback (\$25). [Available at lulu.com](https://lulu.com) and amazon.com.

- [If purchasing at amazon.com](https://lulu.com), be sure to verify 2020 edition, as earlier editions may show up there.
- Post-publication updates will be cataloged at <https://floraneomexicana.org/flora-neomexicana-series/>