***Senegalia roemeriana*** (Scheele) Britton & Rose *N. Amer. Fl.* 23:115 (1928)

**Name Status:** Accepted Name

**Distribution:** CENTRAL AMERICA [N]: Mexico. NORTH AMERICA [N] (New Mexico, Texas)

**Based On:** *Acacia roemeriana* Scheele

**Synonymy**

- *Acacia roemeriana* Scheele (1848)

- *Acacia palmeri* S.Watson (1882)

 - *Senegalia palmeri* (S.Watson) Britton & Rose (1928)

- *Senegalia saltilloensis* Britton & Rose (1928)

 - *Acacia saltilloensis* (Britton & Rose) L.Rico (2007)

- *Senegalia lozanoi* Britton & Rose (1928)

 - *Acacia lozanoi* (Britton & Rose) L.Rico (2007)

- *Acacia malacophylla* Benth. (1852)

 - *Senegalia malacophylla* Britton & Rose (1928)

 - *Acacia malacophylla* A.Gray

- *Acacia lozani* Rose

***Acacia roemeriana*** Scheele *Linnaea* 21:456 (1848)

**Name Status:** Non-Current Name

**Name Type** Basionym Source. Seigler et al. (2006: 71); Glass &amp; Seigler (2006: 994)

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Type Citation:** "Prope Austin, leg. Römer. April."

**Type Designation:** Neotype (designated by Glass & Seigler 2006): Handwritten label: “W. 32. Texas. April 1846. Mimosea. Baeumchen in Steinl. auf kalkigem Boden bis S. Antonio. 15 Exempl. F.Lindh[eimer]”, printed label: “Flora Texana exsiccata. 387. Fasc. III. leg. F. Lindheimer. 1846.” (MIN 471378) **Source:** Seigler et al. (2006: 71); Glass & Seigler (2006: 994)

**Notes:** See Glass & Seigler (2006: 994-995) for discussion of type of this name.

***Acacia palmeri*** S.Watson *Proc. Amer. Acad. Arts* 17:350 (1882)

**Name Status:** Non-Current Name

**Name Type** Heterotypic synonym Source. Seigler et al. (2006: 71); Seigler &amp; Glass (2006: 994)

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Type Designation:** Lectotype (designated by Glass & Seigler 2006): Mexico, Coahuila, Sierra Madre s of Saltillo, E.J. Palmer 298 (GH); isolectotypes: F, NY, US - photo **Source:** Glass & Seigler (2006: 994)

***Senegalia palmeri*** (S.Watson) Britton & Rose *N. Amer. Fl.* 23:115 (1928)

**Name Status:** Non-Current Name

**Name Type** Homotypic synonym Source. Seigler et al. (2006: 71); Seigler &amp; Glass (2006: 994)

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Based On:** *Acacia palmeri* S.Watson

***Senegalia saltilloensis*** Britton & Rose *N. Amer. Fl.* 23:115 (1928)

**Name Status:** Non-Current Name

**Name Type** Heterotypic synonym Source. Seigler et al. (2006: 71); Glass &amp; Seigler (2006: 994)

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Type Designation:** Lectotype: (designated by Glass & Seigler 2006): Mexico, Coahuila, near Saltillo, May 1898, E.J. Palmer 169 (NY); isolectotypes: A, BM, GH, MEXU - photo, F, US, GH, K **Source:** Glass & Seigler (2006: 994)

***Acacia saltilloensis*** (Britton & Rose) L.Rico *Checklist and Synopsis of American Species of Acacia (Leguminosae: Mimosoideae)* :166 (2007)

**Name Status:** Non-Current Name

**Name Type** Homotypic synonym Source. WorldWideWattle

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Notes:** Treated as a distinct species by Rico Arce (2007: 166).

**Based On:** *Senegalia saltilloensis* Britton & Rose

***Senegalia lozanoi*** Britton & Rose *N. Amer. Fl.* 23:115 (1928)

**Name Status:** Non-Current Name

**Name Type** Heterotypic synonym Source. Seigler et al. (2006: 71); Glass &amp; Seigler (2006: 994)

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Type Designation:** Lectotype (designated by Glass & Seigler 2006): Mexico, Nuevo León, Sierra Madre above Monterrey, C. G. Pringle 10216 (NY); isolectotypes: CAL!, MO, MSC, NY, VT **Source:** Seigler et al. (2006: 71); Glass & Seigler (2006: 994)

**Notes:** Originally published as 'lozanii'.

***Acacia lozanoi*** (Britton & Rose) L.Rico *Checklist and Synopsis of American Species of Acacia (Leguminosae: Mimosoideae)* :115 (2007)

**Name Status:** Non-Current Name

**Name Type** Homotypic synonym Source. D. Seigler (pers. comm., 2015)

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Notes:** Treated as a distinct species by Rico Arce (2007: 115).

**Based On:** *Senegalia lozanoi* Britton & Rose

***Acacia malacophylla*** Benth. *in A.Gray, Pl. Wright* 1:64 (1852)

**Name Status:** Non-Current Name

**Name Type** nom. illeg. (homonym) Source. Seigler et al. (2006: 71); Glass &amp; Seigler (2006: 994)

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Type Designation:** Lectotype (designated by Glass & Seigler 2006): Texas, uplands of the Leona, western Texas, June 1849, C. Wright 172 (K); isolectotypes: NY - photo, US!;. Remaining syntype: A. Wislizenus 363 (MO) **Source:** Glass & Seigler (2006: 994)

**Notes:** Nom. illeg., non Steud. ex A.Rich. (1847).

***Senegalia malacophylla*** Britton & Rose *N. Amer. Fl.* 23:115 (1928)

**Name Status:** Non-Current Name

**Name Type** Synonym Source. WorldWideWattle

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Notes:** Senegalia malacophylla Britton & Rose is a new species, based on the illegitimate name, Acacia malacophylla Benth. It is not a nom. illeg., and the author citation is not (Benth.) Britton & Rose, as stated in Glass & Seigler (2006).

**Based On:** *Acacia malacophylla* Benth.

***Acacia malacophylla*** A.Gray *ILDIS (The International Legume Database & Information Service, Roskov et al. 2005)* : ()

**Name Status:** Non-Current Name

**Name Type** Orthographic variant Source. WorldWideWattle

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Notes:** This citation arises from an error in ILDIS (The Internationl Legume Database & Information Service, Roskov et al. 2005). The correct authorship for this name is Benth. in A.Gray, Pl. Wright. 1: 66 (1842).

***Acacia lozani*** Rose *in sched.* : ()

**Name Status:** Non-Current Name

**Name Type** Nom. nudum Source. Glass &amp; Seigler (2006: 994)

**Accepted Name:** *Senegalia roemeriana* (Scheele) Britton & Rose

**Notes:** in sched. (fide Glass & Seigler 2006: 994); see Senegalia lozanoi.