***Acacia burkittii*** F.Muell. ex Benth. *Fl. Austral.* 2:400 (1864)

**Name Status:** Accepted Name

**Infra-generic Classification:** Section Juliflorae

**Type Designation:** Holotype: Lake Gilles in the interior, [S.A.], Burkitt (K); isotypes: MEL n.v., PERTH **Source:** WorldWideWattle

**Distribution:** AUSTRALIA [N]: New South Wales, South Australia, Western Australia. INDIAN SUBCONTINENT [C]: India (Karnataka)

**Synonymy**

- *Acacia acuminata* subsp. *burkittii* (Benth.) Kodela & Tindale (1998)

- *Racosperma burkittii* (F.Muell. ex Benth.) Pedley (2003)

- *Acacia randelliana* W.Fitzg. (1904)

- *Acacia ephedroides* Benth. (1842)

***Acacia acuminata* subsp. *burkittii*** (Benth.) Kodela & Tindale *Telopea* 7(4):415-417 (1998)

**Name Status:** Non-Current Name

**Name Type** Homotypic synonym Source. WorldWideWattle

**Accepted Name:** *Acacia burkittii*  F.Muell. ex Benth.

**Based On:** *Acacia burkittii* F.Muell. ex Benth.

***Racosperma burkittii*** (F.Muell. ex Benth.) Pedley *Austrobaileya* 6(3):454 (2003)

**Name Status:** Non-Current Name

**Name Type** Homotypic synonym Source. WorldWideWattle

**Accepted Name:** *Acacia burkittii* F.Muell. ex Benth.

**Based On:** *Acacia burkittii* F.Muell. ex Benth.

***Acacia randelliana*** W.Fitzg. *J. Western Australia Nat. Hist. Soc.* 1:14 (1904)

**Name Status:** Non-Current Name

**Name Type** Heterotypic synonym Source. WorldWideWattle

**Accepted Name:** *Acacia burkittii* F.Muell. ex Benth.

**Type Designation:** Lectotype (designated by B.R. Maslin & R.S. Cowan 1994: 392): Mt Malcolm, W.A., July 1899, W.V.Fitzgerald s.n. [flowering specimen] (NSW); isolectotype: PERTH. Remaining syntype: 12 miles [19.2 km] NE of Kanowna, W.A., Nov. 1903, W.V.Fitzgerald s.n. [fruiting specimen] (NSW, PERTH) **Source:** WorldWideWattle

***Acacia ephedroides*** Benth. *London J. Bot.* 1:370 (1842)

**Name Status:** Non-Current Name

**Name Type** pro parte Source. WorldWideWattle

**Accepted Name:** *Acacia burkittii* F.Muell. ex Benth.

**Notes:** not as to lectotype, as to C. Fraser (Cape Porteray): this specimen seems referable to this subspecies.