



Tamarix arceuthoides YZP000305



Tamarix arceuthoides YZP000391



Tamarix arceuthoides YZP000752

***Tamarix arceuthoides* Bunge:** Flowers small and dense, usually clustered in fascicles; 5-merous, petals completely open, deciduous after anthesis, sepals white.



***Tamarix austromongolica* YZP000359**

***Tamarix austromongolica* Nakai: Young branches and racemes straight, not pendulous, hard in texture, densely flowered; peduncles short or absent; flowers 5-merous, petal apex reflexed, persistent after anthesis.**



***Tamarix c in nsis* YZP0003 9**

***Tamarix c in nsis* our : ranchlets and racemes soft and pendulous; flowers large and sparsely arranged, 5-merous, persistent in fruit.**



Tamarix longata YZP00003



Tamarix longata YZP00030

Tamarix longata edeb : acemes solitary, robust, cm; flowers
 merous merous in autumn , calyx deeply campanulate; petals open and
 reflexed, immediately deciduous after anthesis



***Tamarix gansuensis* YZP0003**

Tamarix gansuensis Z Z ang x P Y Z ang T iu: ranches
 sparse; racemes solitary; flowers mostly merous mixed with merous
 flowers, petals apex obtuse, deciduous after anthesis reflexed, immediately
 deciduous after anthesis



Tamarix is i a YZP00030



Tamarix is i a YZP00030



Tamarix is i a YZP0003



Tamarix is i a YZP0003

Tamarix is i a illd : Young branches and lea es short hispid or pubes cent; large racemes; flowers merous, petals spreading, reflexed in upper part, caducous



Tamarix o nac ri YZP000 5

Tamarix o nac ri unge: acemes often to in clusters; flowers
merous, petal apex inflexed, contacting each other and thus corolla glo
bose, persistent in fruit



***Tamarix ar linii* YZP000055**

***Tamarix ar linii* unge:** Young branches and leaves slightly papillose pubescent; racemes up to 10 cm long; flowers numerous, petals more than as long as calyx, apex obtuse, incurved



Tamarix l. tosta a YZP0003



Tamarix l. tosta a YZP000 05



Tamarix l. tosta a YZP000 05

Tamarix l. tosta a unge: acemes long, slender, forming dense panicles; flowers merous, petals apex obtuse, recur ed, caducous



Tamarix ramosissima YZP0003 0



Tamarix ramosissima YZP000393



Tamarix ramosissima YZP0005 5

Tamarix ramosissima edeb : Young branches are highly branched; flowers merous, with serrated sepals; petals contacting each other and forming a cup shaped corolla, persistent in fruit



Tamarix ta lama an nsis YZP00030



Tamarix ta lama an nsis YZP000303

Tamarix ta lama an nsis iu: ea es reduced, those in egetati e
 branches almost all amplexicaul, aginate; racemose, laxly flowered, flowers
 merous, petals slightly reflexed at the upper part and slightly bulging at
 the lower part



Tamarix tarim nsis YZP00035

Tamarix tarim nsis Y hang iu: acemes cm, laxly flow
ered; flowers merous, petals semispreading or spreading, mostly persistent
after anthesis