## Subgenus Eriostemones Raamsd.

## 5. Section Biflores A.D. Hall ex Zonn. & Veldk.

	Plant Syst. Evol. 298:87–92 (2012). Type: <i>Tulipa biflora</i> Pallas
1.	Upper part of stem and peduncle pubescent (except <i>T. biflora</i> and <i>T. sogdiana</i> ), with a short style; flower is whitish with yellow blotch; plants of plains, foothills and mid-mountains, up to 2400–2500 m2  Upper part of stem and peduncle glabrous, with a long style; flower is pale yellow or whitish;
_	plants of high mountains, above 2400–2500 m6
2.	Filaments glabrous. Grows in Kyzylkum and adjacent arid plains
3. -	Bulb tunics papery; stem and peduncle glabrous; filaments bearded at the base. Grows in Ustyurt plateau
4. -	Leaves widely spaced, commonly much shorter than the flower
5. -	Bulb tunics tough and dark brown, at the upper part densely clothed with long silky hairs. Grows in Pamir-Alay mountains
6.	Bulb tunics finely cobweb-hairy on the inner surface; leaves set closely, commonly opposite; flower whitish with yellow blotch, outer segments dingy violet on the back; filaments with hairs at the base; anthers violet. Grows in Hissar range
_	Bulb tunics covered with hairs in the upper part; leaves rather widely spaced; flower bright yellow; outer segments brownish or greenish on the back; filaments pubescent over the entire surface; anthers yellow
7.	Bulb tunics usually light-brown or brown, papery, glabrous or covered with few straight, adpressed, white hairs at tip
-	Bulb tunics black to twany, thin coriaceous, densely lined with woolly hairs at tip