

Original name synonymized with <i>C. alatus</i>	Reference for 1 st description	Other associated names	Collector, collection # & location	Herbaria housing type material	Reference where name was synonymized
<i>Lisianthus chelonoides</i>	Linn.f., Suppl. Pl. 134. 1781	<i>Chelonanthus chelonoides</i> , <i>Helia chelonoides</i> , <i>Lisyanthus chelonoides</i> ,	Dahlberg, 141; Suriname	Holotype S	Maas (1985) & Struwe et al. (1999)
<i>Chelonanthus leucanthus</i>	Gilg, Repert. Spec. Nov. Regni Veg. 2: 55. 1906.		Weberbauer, 1094; Peru, Puno	Holotype B – destroyed Photos F, U, US	Struwe et al. (1999)
<i>Chelonanthus whitei</i>	Rusby, Mem. New York Bot. Gard. 7: 322. 1927.		White, 1195; Bolivia, Ixiamas	Holotype NY	J.S.Pringle (1995)
<i>Lisianthus acutangulus</i>	Ruiz & Pav. Fl. Peruv. (Ruiz & Pavon) 2: 14. 1799.	<i>Chelonanthus acutangulus</i> , <i>Helia acutangula</i>	Ruiz & Pavon, 11/36; Peru, Huanuco: Chinchao	Holotype MA – photos F, NY Isotypes M, MO – photo F	Maas (1985) & Struwe et al. (1999)
<i>Lisianthus auriculatus</i>	Benth., Pl. Hartw. 226. 1840.	<i>Helia auriculata</i>	Hartweg, 496; Mexico, Oaxaca	Isotype K	Struwe (pers. comm.)
<i>Lisianthus campanulaceus</i>	Desr. Encycl. (Lamarck) 3: 660. 1792.	<i>Helia campanulacea</i> , <i>Lisyanthus campanulaceus</i>	Richard, s.n.; French Guiana	Holotype P-JU	Maas (1985)
<i>Lisianthus crassicaulis</i>	M. Martens & Gelotti, Bull. Acad. Bruxelles 11(1): 374. 1844.	<i>Helia crassicaulis</i>	Galeotti, 7176; Mexico, Oaxaca	Holotype G-DEL, photos F, MO Isotypes BR, F, G, W	Struwe (pers. comm.)
<i>Lisianthus fistulosus</i>	Poir. Encycl. (Lamarck) Suppl. 3, t. 11: 564. 1814.	<i>Chelonanthus fistulosus</i> , <i>Helia fistulosa</i> , <i>Lisyanthus fistulosus</i>	Martin, s.n.; French Guiana	Holotype FI Isotype P, photo F	Maas (1985)
<i>Lisianthus oerstedii</i>	Griseb., Vidensk. Meddel. Dansk Naturhist. Foren. Kjobenhavn 54. 1853.	<i>Helia oerstedii</i>	Ørsted, s.n.; Nicaragua, Segovia	Holotype C, photo F	J.S.Pringle (1995)
<i>Lisianthus tetragonus</i>	Benth., Pl. Hartw. n. 496: 68. 1840.	<i>Helia tetragona</i>	Hartweg, 496; Mexico, Oaxaca	Isotype K	J.S.Pringle (1995)
<i>Lisianthus trifidus</i>	Kunth Nov. Gen. Sp. [H.B.K.] 3: 142. 1819.	<i>Helia trifidus</i> , <i>Lisyanthus trifidus</i>	Humboldt & Bonpland, s.n.; Colombia	Holotype P, photo F	Maas (1985) & Struwe et al. (1999)
<i>Lisianthus virgatus</i>	Progel Fl. Bras. (Martius) 6(1): 239. 1865.	<i>Adenolisianthus virgatus</i>	Martius, s.n.; Brazil, Amazonas	L, photo U	Struwe et al. (1999)
<i>Lisyanthus grandiflorus</i>	Aubl., Hist. Pl. Guiane 1: 205, t. 81, 1775.	<i>Chelonanthus grandiflorus</i> , <i>Helia grandiflora</i>	Aublet, s.n.; French Guiana	Holotype BM, isotypes LINN, P-JJR	Maas (1985)

Maas, P.J.M. 1985. Nomenclatural notes on neotropical Lisyantheae (Gentianaceae). *Proc. Kon. Ned. Akad. Wetensch.*, ser. C, 88: 405-412.

Pringle, 1995. Family 159A. Gentianaceae. Pages 1-131 in: G. Harling & L. Anderson, eds. *Flora of Ecuador*, vol. 53. Department of Systematic Botany, Gothenburg University, Göteborg.

Struwe, L., P.J.M. Mass, O. Pihlar, & V.A. Albert. 1999. Gentianaceae. Pages 474-542. In: P.E. Berry, K. Yatskievych, & B.K. Holst, eds. *Flora of the Venezuelan Guayana*, vol. 5. Missouri Botanical Garden Press, St. Louis.