## 1．AZIMA Lamarck，Encycl．1：343． 1783. <br> 刺茉莉属 ci mo li shu

Shrubs erect or scrambling，glabrous，much branched，smelling rancid when rubbed；spines 1 or 2，axillary．Stipules very small． Leaves opposite，entire．Flowers small，unisexual（plants usually dioecious）or sometimes partially bisexual；pedicels absent or very short．Calyx campanulate， 4 －fid or irregularly 2－4－lobed in female flowers．Petals 4，free，oblong or lanceolate．Male flowers： stamens longer than petals；filaments linear，free or with coherent bases；ovary rudimentary or absent．Female flowers：stamens reduced，sterile，shorter than petals；ovary globose，2－locular or imperfectly 4－locular；stigma 2－fid，subsessile．Bisexual flowers as in females but with 4 fertile stamens．Berry globose or ovoid，1－or 2（or 3）－seeded；endocarp thin，membranous．Seeds globose， compressed，with a thick，leathery testa．

Three or four species：drier regions of tropical and S Africa，Arabia，India，SE Asia and China；one species in China．

1．Azima sarmentosa（Blume）Bentham \＆J．D．Hooker，Gen． Pl．2：681． 1876.

## 刺茉莉 ci moli

Actegeton sarmentosa Blume，Bijdr．1143．1826－1827．
Shrubs erect；branches 2－4 m tall，scrambling or drooping． Axillary spines $2-16 \mathrm{~mm}$ ，strict and acute．Stipules subulate， $\pm$ persistent；petiole $5-10 \mathrm{~mm}$ ；leaf blade ovate，elliptic， broadly elliptic，subrounded，or obovate， $2.5-8 \times 1-5 \mathrm{~cm}$ ， papery or thinly leathery，green，glossy，base obtuse or rounded，
apex
acute，sometimes mucronate；midrib prominent．Inflorescence $4-15 \mathrm{~cm}$ ，often branched；bracts usually persistent，narrowly tri－ angular， $0.8-2.5 \mathrm{~mm}$ ，apex acute．Flowers pale green．Male flowers：calyx 4 －lobed， $2-2.5 \mathrm{~mm}$ ，lobes obtuse，erect；petals oblong，entire or apex slightly serrulate，longer than calyx； anthers oblong， $1.2-1.5 \mathrm{~mm}$ ．Female flowers：pedicels $1-8 \mathrm{~mm}$ ； calyx $1.2-1.5 \mathrm{~mm}$ ；petals shorter than in male flowers．Berry white or green，globose．Fl．Jan－Mar．

Coastal forests；near sea level．S Hainan（Sanya）［Cambodia， India，Indonesia，Laos，Malaysia，Myanmar，Thailand，Vietnam］．

Fl. China 11: 497. 2008.

