**Table 1.** Voucher and collection information for the five species of *Sanicula* sequenced in the study. Slash indicates unavailable data

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| --- | --- | --- | --- | --- | --- | --- |
| **Species** | **Locality** | **Longitude** | **Latitude** | **Collector** | **Collector number** | **Herbarium** |
| *S. rubriflora* | Fusong County, Jilin Province, China | 127°29′ E | 42°05′ N | Pan Li | LP185179 | Herbarium of Zhejiang University |
| 1. *flavovirens* | Da Panshan Scenic Reserve, Zhejiang Province, China | 120°32′ E | 28°58′ N | Xueying Yao | DPS0424001 | Herbarium of Huaqiao University |
| *S. lamelligera* | Shennongjia Scenic Area, Hubei Province, China | 109°56′ E | 31°15′ N | Zhixiang Chen | 00007621 | Herbarium of Huaqiao University |
| *[S. giraldii](http://www.iplant.cn/info/Sanicula%20giraldii?t=z)* | Pangquangou Nature Reserve, Luliang City, Shanxi Province, China | / | / | Dongmei Kong | / | / |
| *S. odorata* | Austria, Vienna, University of Vienna Botanical Garden | / | / | Pan LI | LP197492 | Herbarium of Zhejiang University |