**Table S2:** Alkaloids isolated from plants exhibiting antioxidant effects.

| **Compound No** | **Name** | **Species** | **Family** | **Reference** |
| --- | --- | --- | --- | --- |
| A-1 | (−)-boldine | *Dehaasia longipedicellata* | Lauraceae | [1]  [1]  [1]  [1] |
| A-2 | (−)-*O*,*O*-dimethylgrisabine | *Dehaasia longipedicellata* | Lauraceae |
| A-3 | (−)-reticuline | *Dehaasia longipedicellata* | Lauraceae |
| A-4 | (+)-sebiferine | *Dehaasia longipedicellata* | Lauraceae |
| A-5 | indicaxanthin | *Opuntia ficus-indica* | Cactaceae | [2] |
| A-6 | uridine | *Aruncus dioicus* | Rosaceae | [3] |
| A-7 | (−)-norboldine | *Dehaasia longipedicellata* | Lauraceae | [1] |

References

1. Zahari, A.; Cheah, F.K.; Mohamad, J.; Sulaiman, S.N.; Litaudon, M.; Leong, K.H.; Awang, K. Antiplasmodial and antioxidant isoquinoline alkaloids from Dehaasia longipedicellata. *Planta Med.* **2014**, *80*, 599–603.

2. Livrea, M.A.; Tesoriere, L. Antioxidative effects of cactus pear (Opuntia ficus-indica (L).) Mill. fruits from Sicily and bioavailability of betalain components in healthy humans. *Acta Hortic.* **2009**, *811*, 197–204.

3. Zhao, B.T.; Jeong, S.Y.; Vu, V.D.; Min, B.S.; Kim, Y.H.; Woo, M.H. Cytotoxic and anti-oxidant constituents from the aerial parts of Aruncus dioicus var. kamtschaticus. *Nat. Prod. Sci.* **2013**, *19*, 66–70.