**Table S10.** Xanthenones isolated from plants exhibiting antioxidant effects.

| **Compound No** | **Name** | **Species** | **Family** | **Reference** |
| --- | --- | --- | --- | --- |
| X-1 | 1,3,5,6-tetrahydroxyxanthone | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-2 | 1,3,5,6-tetrahydroxyxanthone | *Hypericum perforatum* | Hypericaceae | [2] |
| X-3 | 1,5,6-trihydroxy-3-methoxyxanthone | *Hypericum perforatum* | Hypericaceae | [2] |
| X-4 | 10-*O*-methylmacluraxanthone | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-5 | 3-*O*-demethylswertipunicoside | *Swertia punicea* | Gentianaceae | [3] |
| X-6 | 5′-demethoxycadensin G | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-7 | 5-*O*-methyl-2-deprenylrheediaxanthone B | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-8 | bellidifolin | *Swertia angustifolia* | Gentianaceae | [3] |
| *Swertia chirayita* | Gentianaceae | [3] |
| *Swertia hookeri* | Gentianaceae | [3] |
| *Swertia macrosperma* | Gentianaceae | [3] |
| *Swertia mussotii* | Gentianaceae | [3] |
| *Swertia paniculate* | Gentianaceae | [3] |
| *Swertia perennis* | Gentianaceae | [3] |
| *Swertia punctata* | Gentianaceae | [3] |
| *Swertia punicea* | Gentianaceae | [3] |
| *Swertia purpurascens* | Gentianaceae | [3] |
| X-9 | brasilixanthone B | *Hypericum perforatum* | Hypericaceae | [2] |
| X-10 | cochinchinoxanthone | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-11 | cratosumatranone C | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-12 | cratosumatranone D | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-13 | ferrxanthone | *Hypericum perforatum* | Hypericaceae | [2] |
| X-14 | isocudraniaxanthone B | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-15 | macluraxanthone | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-16 | neolancerin | *Hypericum perforatum* | Hypericaceae | [2] |
| X-17 | neriifolone B | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-18 | pruniflorone M | *Cratoxylum sumatranum* | Hypericaceae | [1] |
| X-19 | pruniflorone N | *Cratoxylum sumatranum* | Hypericaceae | [1] |

References

1. Tantapakul, C.; Maneerat, W.; Sripisut, T.; Ritthiwigrom, T.; Andersen, R.J.; Cheng, P.; Cheenpracha, S.; Raksat, A.; Laphookhieo, S. New Benzophenones and Xanthones from Cratoxylum sumatranum ssp. neriifolium and Their Antibacterial and Antioxidant Activities. *J. Agric. Food Chem.* **2016**, *64*, 8755–8762.

2. Li, W.; Sun, Y.N.; Yan, X.T.; Yang, S.Y.; Choi, C.W.; Hyun, J.W.; Kang, H.K.; Paek, K.Y.; Kim, Y.H. Isolation of xanthones from adventitious roots of St. John’s Wort (Hypericum perforatum L.) and their antioxidant and cytotoxic activities. *Food Sci. Biotechnol.* **2013**, *22*, 945–949.

3. Li, J.; Zhao, Y.-L.; Huang, H.-Y.; Wang, Y.-Z. Phytochemistry and Pharmacological Activities of the Genus *Swertia* (Gentianaceae): A Review. *Am. J. Chin. Med.* **2017**, *45*, 667–736.