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| **a**  **Shape  Description automatically generated with medium confidence** | **b**  **Shape  Description automatically generated with medium confidence** | **c**  **Shape  Description automatically generated with medium confidence** |
| **d**  **Shape  Description automatically generated with medium confidence** | **e**  **Shape  Description automatically generated with medium confidence** | **f**  **Shape  Description automatically generated with medium confidence** |
| **g**  **Shape  Description automatically generated with medium confidence** | **h**  **Shape  Description automatically generated with medium confidence** | **i**  **Shape  Description automatically generated with medium confidence** |
| **j**  **Shape  Description automatically generated with medium confidence** | **k**  **Shape  Description automatically generated with medium confidence** | **l**  **Shape  Description automatically generated with medium confidence** |
| **m**  **Shape  Description automatically generated with medium confidence** | **n**  **Shape  Description automatically generated with medium confidence** | **o**  **Shape  Description automatically generated with medium confidence** |

**Fig. S2.** UV spectra of (a) apigenin, (b) apigenin 7-G, (c) scutellarein, (d) scutellarin, (e) hispidulin, (f) hispiduloside, (g) chrysin, (h) chrysin 7-G, (i) baicalein, (j) baicalin, (k) oroxylin A, (l) oroxyloside, (m) wogonin, (n) wogonoside, and (p) isoscutellarein 8-G.All spectra collected from standards except for isoscutellarein 8-G, which was collected from isolated fraction sent for further analysis.