Table S2. Fluorescence properties of the compounds #1-#4.

The ten μM of compounds’ fluorescence intensity was recorded at 460 and 535 nm with 405 nm as the excitation wavelength using a fluorescence multiplate reader. The compound #2 and #3 detected significant emission at both 460 and 535 nm.

| compound          | Em: 460 nm | Em: 535 nm |
|-------------------|------------|------------|
| None (DMSO)       | 1035       | 495        |
| #1                | 1045       | 509        |
| #2                | 8120       | 6584       |
| #3                | 26882      | 7605       |
| #4                | 1077       | 535        |