**S2 Table.** Crystal data and structure refinement for the TABA.

|  |  |
| --- | --- |
| Empirical formula  | C13H12O8 |
| Formula weight  | 296.23 |
| Crystal system  | Triclinic |
| Space group  | $$P\overbar{1}$$ |
| a/Å  | 8.3990(11) |
| b/Å  | 8.4870(8) |
| c/Å  | 9.8050(11) |
| α/°  | 87.999(7) |
| β/°  | 82.508(6) |
| γ/°  | 88.714(7) |
| Volume/Å3  | 692.42(14) |
| Z  | 2 |
| ρcalc/g.cm-3  | 1.421 |
| μ/mm‑1  | 0.120 |
| F(000)  | 308.0 |
| Radiation  | MoKα (λ = 0.71073) |
| 2θ range for data collection/º  | 6.274 to 53.48 |
| Reflections collected  | 2915 |
| Independent reflections  | 2915 [Rint = 0.038] |
| Data/restraints/parameters  | 2915/0/193 |
| Goodness-of-fit on F2  | 1.028 |
| Final R indexes [I > 2σ (I)]  | R1 = 0.0479, wR2 = 0.1313 |
| Final R indexes [all data]  | R1 = 0.0621, wR2 = 0.1417 |
| Largest diff. peak/hole / e Å-3  | 0.30/-0.23 |