

Supporting Information

Single-step synthesis of doped TiO₂ stratified thin-films by atmospheric pressure chemical vapour deposition

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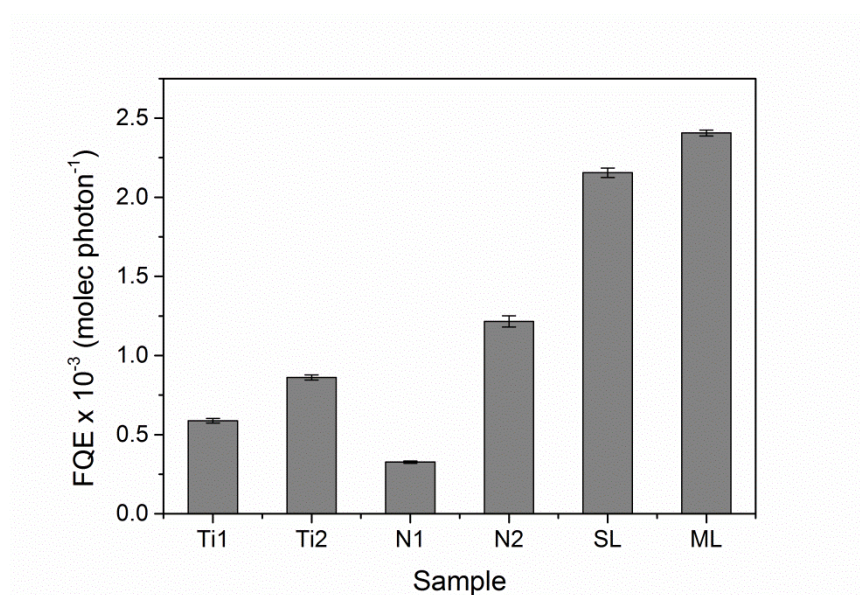


Figure S1. Formal quantum efficiencies, estimated as molecules degraded per incident photon, of selected undoped (Ti1, Ti2), non-stratified (N1, N2) and stratified N-doped (SL, ML) TiO₂ thin-films