Supplementary information for:

The impact of precursor water content on solution-processed organometal halide perovskite films and solar cells

Bert Conings[1], Aslihan Babayigit[1], Tim Vangerven[1], Jan D'Haen[1], Jean Manca[2] and Hans-Gerd Boyen[1]

[1] *Hasselt University, Institute for Materials Research, Wetenschapspark 1, Diepenbeek, 3590, Belgium*

[2] *Hasselt University, X-LaB, Agoralaan Building D, Diepenbeek, 3590, Belgium*

bert.conings@uhasselt.be

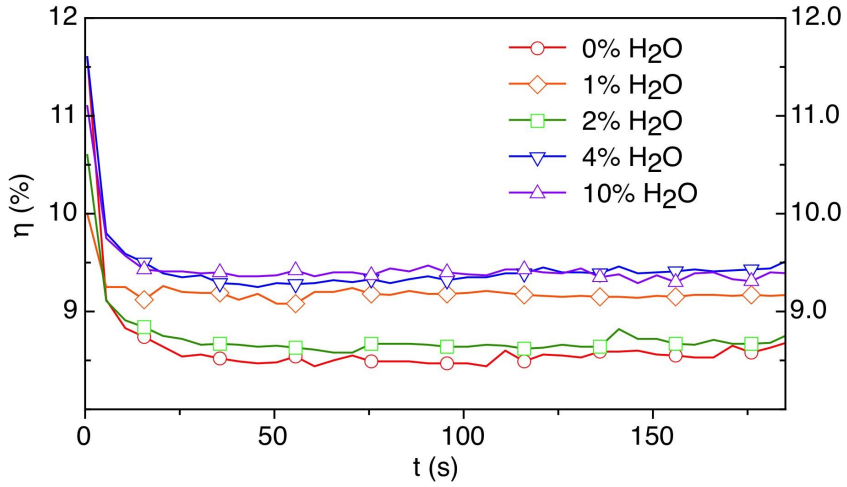

Figure S1: Stabilized power conversion efficiency for representative solar cells with perovskite layers prepared from precursors with different water content.

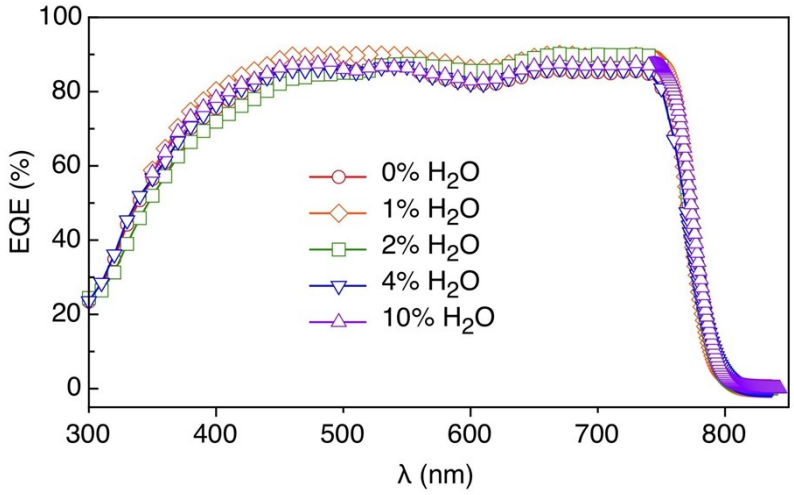

Figure S2: External quantum efficiency measurements for representative solar cells with perovskite layers prepared from precursors with different water content.