

List of extended/additional supporting information documents

Reference of the original research article	Link to the extended/additional supporting information at <i>emerging-pv.org</i>
<p>A. Aubele, Y. He, T. Kraus, N. Li, E. Mena-Osteritz, P. Weitz, T. Heumüller, K. Zhang, C.J. Brabec and P. Bäuerle, Molecular Oligothiophene–Fullerene Dyad Reaching Over 5% Efficiency in Single-Material Organic Solar Cells, <i>Adv. Mater.</i> 2021, <i>34</i>, 2103573. https://doi.org/10.1002/adma.202103573</p>	<p>https://emerging-pv.org/wp-content/uploads/2021/09/ASI_stability-OPV_10.1002adma.202103573.pdf</p>
<p>Jesús Sanchez-Díaz, Rafael S. Sánchez, Sofia Masi, Marie Krečmarová, Agustín O. Alvarez, Eva M. Barea, Jesús Rodríguez-Romero, Vladimir S. Chirvony, Juan F. Sánchez-Royo, Juan P. Martínez-Pastor, Iván Mora-Seró, Tin perovskite solar cells with >1,300 h of operational stability in N₂ through a synergistic chemical engineering approach, <i>Joule</i> 2022, <i>6</i>, 861, https://doi.org/10.1016/j.joule.2022.02.014</p>	<p>https://emerging-pv.org/wp-content/uploads/2022/06/Add_SI_Stability-PSC_Joule.2022.02.014.pdf</p>
