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^{1,*} Main Author, A.A., ^{1,2}Author, B.B., and ²Author, D.D. <Arial, Regular, 12 points, Single spacing, Centering, 6pt paragraph spacing only after>

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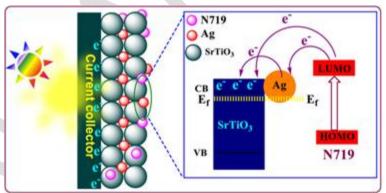


Figure 1: Schematic working mechanism of Ag-SrTiO3 NC photoanode based DSSC. <Times New Roman, Regular, 10 points, Single spacing, Centered>

Table 1: Comparison of photovoltaic performance of fabricated DSSC solar cells. <Times New Roman, Regular, 10 points, Single spacing, Justified>

Photoanode	J_{sc} (mA/cm ²)	$V_{oc}(V)$	FF	η (%)
SrTiO ₃	4.40	0.73	0.55	0.51
ZnO-SrTiO ₃	11.65	0.62	0.54	3.9

<Times New Roman, Regular, 10 points, single spacing, centered & first row Bold>

Reference

[1] B. O'Regan, M. Grätzel, Nature, 353 (1991), pp. 737-740 < Times New Roman, Regular, 10 points, Single spacing, Left Alignment>



















