

Mix Mw twostep-first measurement

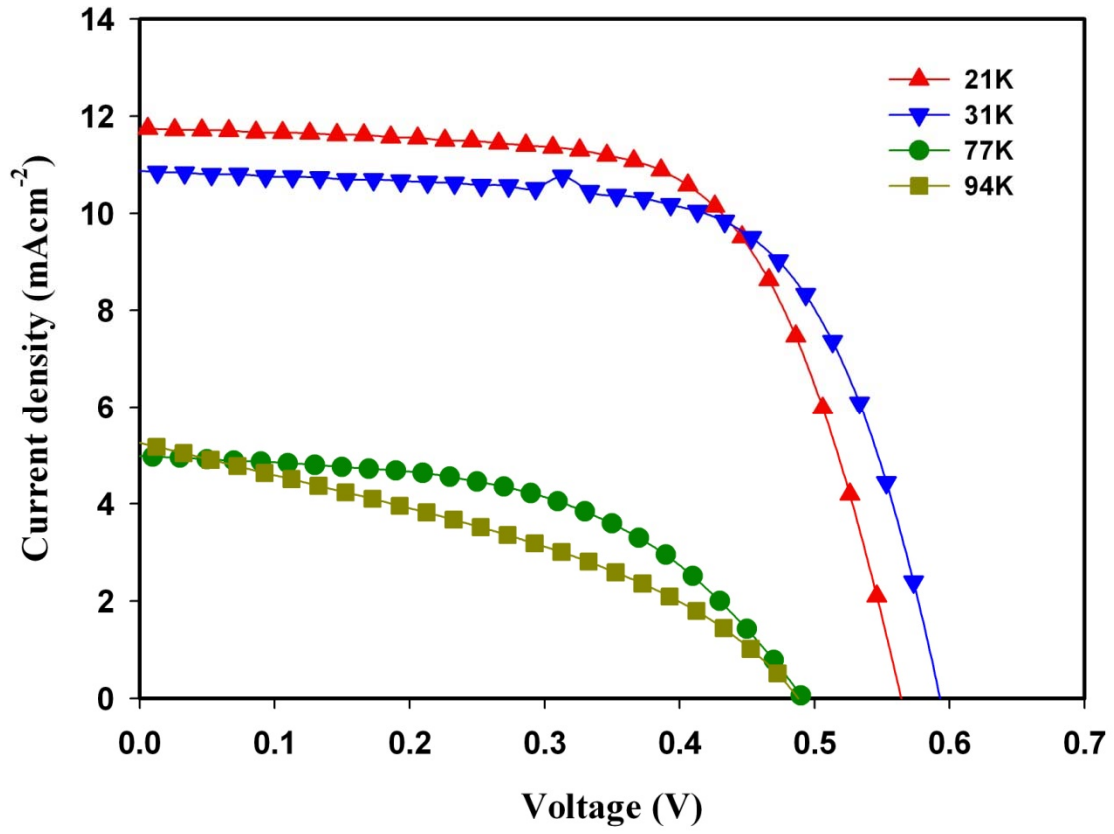


Table 1: Dye sensitized solar cells parameters from J-V measurement of the provskite DSC with B3HT as HTL (two step loading of layers) with different molecular weights under AM1.5G irradiation.

Intensity (Wm^{-2})	Eff (%)	V_{oc} (V)	J_{sc} (mAcm^{-2})	FF	R_{opt} (Ω)	Area (cm^2)	Sample
1000	4.32	0.566	11.8	0.649	420	0.10	21K
1000	4.31	0.593	10.9	0.668	477	0.10	31K
1000	1.27	0.490	5.02	0.515	859	0.10	77K
1000	0.940	0.493	5.30	0.360	1040	0.10	94K

