

# TABLE

Dye extract/Solar cell parameters	V <sub>oc</sub> [V]	J <sub>sc</sub> [mA/cm <sup>2</sup> ]	Fill factor	Efficiency [%]
<i>Callistemon citrinus</i>	0.5	4.9	0.5857	1.43±2.4
<i>Terminalia catappa</i>	0.45	5.6	0.656	1.63±2.4
<i>Euphorbia pulcherrima</i>	0.55	6.8	0.4461	1.66±2.4

UNITS IN [SQUARE BRACKETS]      UNITS IN [SQUARE BRACKETS]      UNITS IN [SQUARE BRACKETS]

**Total width 90 mm (3.54 in.) if in one column  
or 180 mm (7.09 in.) if in two columns  
NOT MORE, NOT LESS**

## E X A M P L E

Table's caption is above the table in appropriate location in the text

Table 1. Solar cell parameters of fabricated ZnO based solar cells.

Dye extract/Solar cell parameters	V <sub>oc</sub> [V]	J <sub>sc</sub> [mA/cm <sup>2</sup> ]	Fill factor	Efficiency [%]
<i>Callistemon citrinus</i>	0.5	4.9	0.5857	1.43±2.4
<i>Terminalia catappa</i>	0.45	5.6	0.656	1.63±2.4
<i>Euphorbia pulcherrima</i>	0.55	6.8	0.4461	1.66±2.4

- Mater.*, 28 (28) (2016), 5980.
- [9] LIU S., JIANG R., YOU P., ZHU X., WANG J., YAN F., *Energ. Environ. Sci.*, 9 (2016), 898.
- [10] BELLA F., NAIR J.R., GERBALDI C., *RSC Adv.*, 3 (2013), 15993.
- [11] CHIAPPONE A., BELLA F., NAIR J., MELIGRANA G., BONGIOVANNI R., GERBALDI C., *Chemelectrochem*, 1 (2014), 1350.
- [12] EL-GHAMRI H., EL-AGEZ T.M., TAYA S.A., ABDEL-LATIF M.S., BATNJI A.Y., *Mater. Sci.-Poland.*, 32 (2014), 547.
- [13] KUMAR P.N., SAKTHIVEL K., *J. Ovonic. Res.*, 11 (2015), 169.

**ONE COLUMN**

Table's caption is above the table in appropriate location in the text

Table 1. Coded and uncoded values of levels for sintering temperature and time and its execution order.

3Y-PSZ sintered ceramics	Coded Levels		Uncoded Levels	
	Temperature	time	Temperature [°C]	time [h]
VII	-1.41	0	1309	8
XII	-1	-1	1350	4
X	-1	1	1350	12
VIII	0	-1.41	1450	2.37
VI	0	0	1450	8
II	0	0	1450	8
XI	0	0	1450	8
III	0	1.41	1450	13.64
IX	1	-1	1550	4
IV	1	1	1550	12
V	1.41	0	1591	8

No. 66782 and No. 86603 referring to tetragonal refinement method presents several advantages structure [45–47]. Therefore, all the 3Y-PSZ non-over conventional quantitative analysis methods.

**TWO COLUMNS**