

## Common mistakes in the manuscripts

wrong	correct
$j$ [mA/cm <sup>2</sup> ] or $j$ / mA/cm <sup>2</sup> or $j$ or mA/cm <sup>2</sup> ...	
$j$ / mA cm <sup>-2</sup> or $\mathbf{j}$ /mA cm <sup>-2</sup> or $j$ , mA/cm <sup>2</sup> $\mathbf{j}$ / mA cm <sup>-2</sup> or $J$ / mA cm <sup>-2</sup>	$j$ / mA cm <sup>-2</sup>
Log $j$ (mA / cm <sup>2</sup> ) or Log $j$ / mA / cm <sup>2</sup> ...	log ( $j$ /mA cm <sup>-2</sup> )
$j_0$ (mA / cm <sup>2</sup> ) or $j_0$ (mA / cm <sup>2</sup> )... $j_0$ (mA.cm <sup>-2</sup> ) or $j_0$ (mAxc m <sup>-2</sup> )...	$j_0$ / mA cm <sup>-2</sup>
$j_0 \times 10^{-3}$ / mA cm <sup>-2</sup> or $j_0 \cdot 10^{-3}$ / mA cm <sup>-2</sup> ...	$j_0$ / 10 <sup>3</sup> mA cm <sup>-2</sup>
$j_0 \times 10^3$ / mA cm <sup>-2</sup> or $j_0 \cdot 10^3$ / mA cm <sup>-2</sup> ...	$j_0$ / 10 <sup>-3</sup> mA cm <sup>-2</sup>
Intensity or Arb. Units or AU...	Intensity, a.u. or Intensity, arbitrary units
Current density / mA/cm <sup>2</sup> Current density (mA/cm <sup>2</sup> )...	Current density, mA cm <sup>-2</sup>
% Inhibition or % <i>Inhibition</i> or <i>Inhibition</i> , %...	Inhibition level, %

Resolution of illustration lower than required

Wrong graphic file format (.jpg instead of .tif)

Tables and/or equations prepared as graphics

Tables not prepared by MS Word Table options

Wrong Reference and Reference list format