

1st Publication: on the review “The Multiple Faces of Eugenol. A Versatile Starting Material and Building Block for Organic and Bio-Organic Synthesis and a Convenient Precursor Toward Bio-Based Fine Chemicals”, by Teodoro S. Kaufman, published in the *Journal of the Brazilian Chemical Society*, Vol. 26, No. 6, 1055-1087, 2015 (<http://dx.doi.org/10.5935/0103-5053.20150086>):

Page 1077, Table 1, column denominated “Ref.”:

Where it reads	Should be read
226	234
227	235
228	236
229	237
230	238
231	239
232	240
233	241
234	242
235	243
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237	245
238	246
239	247

Page 1084:

Where it reads

184. Sakamoto, C.; Nakamoto, Y.; Nemoto, T.; Konish, G.;
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Should be read

184. Shibata, M.; Tetramoto, N.; Imada, A.; Neda, M.;
Sugimoto, S.; *React. Funct. Polym.* **2013**, 73, 1086.

Page 1085, 2nd column:

Where it reads

228. Tsuruhami, K.; Mori, S.; Sakata, K.; Amarume, S.;
Saruwatari, S.; Murata, T.; Usui, T.; *J. Carbohydr. Chem.* **2005**,
24, 849.

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Should be read

228. Yamamoto, S.; Okada, M.; Usui, T.; Sakata, K.; *Biosci.,
Biotechnol., Biochem.* **2002**, 66, 801.

229. Tsuruhami, K.; Mori, S.; Sakata, K.; Amarume, S.;
Saruwatari, S.; Murata, T.; Usui, T.; *J. Carbohydr. Chem.* **2005**,
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Page 1085:

The following text was included:

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Microbiol.* **2003**, 69, 6569.

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T.; Nagasawa, T.; *J. Biosci. Bioeng.* **2003**, 96, 404.

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I.; Hur, H. G.; *J. Agric. Food Chem.* **2007**, 55, 8556.

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F.; *New Biotechnol.* **2011**, 28, 656.

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Steinbuchel, A.; *Appl. Microbiol. Biotechnol.* **2001**, 56, 724.

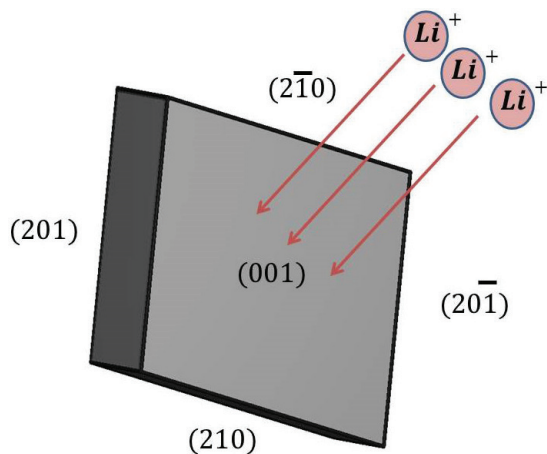
245. Overhage, J.; Steinbuchel, A.; Priefert, H.; *Appl. Environ.
Microbiol.* **2002**, 68, 4315.

246. Lambert, F.; Zucca, J.; Ness, F.; Aigle, M.; *Flavour Fragr. J.*
2014, 29, 14.

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2010.

2nd Publication: on the article “Investigating Surface Properties and Lithium Diffusion in Brookite-TiO₂”, by Corinne Arrouvel and Stephen Charles Parker, published in the *Journal of the Brazilian Chemical Society*, Vol. 31, No. 1, 51-65, 2020 (<http://dx.doi.org/10.21577/0103-5053.20190123>):

Graphical abstract image:
Where it reads



Should be read

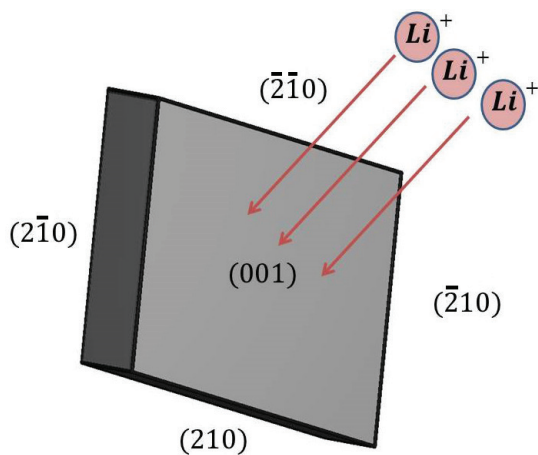
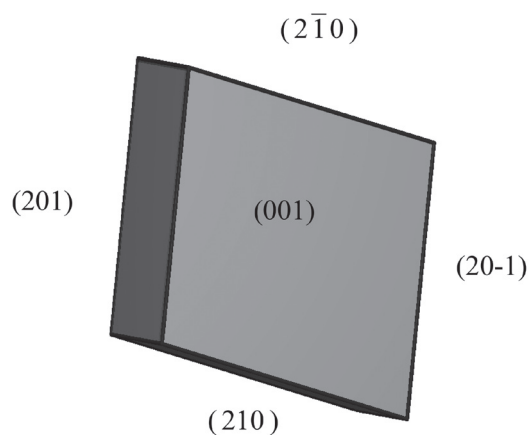
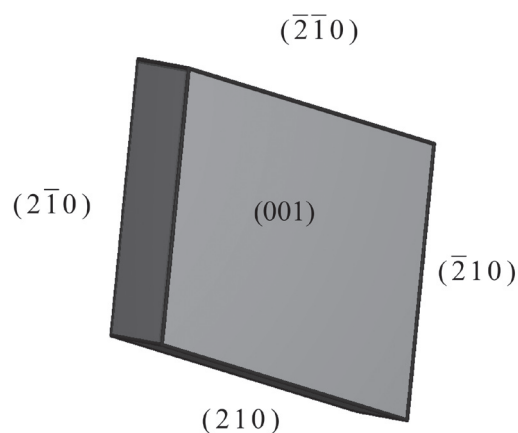


Figure 9:
Where it reads



Should be read



On page 60 where it reads:

We note also that the edges are perpendicular to the basal surfaces, which correspond to the $(1\bar{1}\bar{1})$, $(\bar{1}11)$ and $(11\bar{1})$, $(\bar{1}\bar{1}1)$ planes perpendicular to the (301) and $(\bar{3}1\bar{1})$.

Should be read:

We note also that the edges are perpendicular to the basal surfaces, which correspond to the $(1\bar{1}\bar{1})$, $(\bar{1}11)$ and $(11\bar{1})$, $(\bar{1}\bar{1}1)$ planes perpendicular to the (301) and $(\bar{3}0\bar{1})$.