

Supplementary Material to “Cross-genera SSR transferability in cacti revealed by a case study using *Cereus* (Cereeae, Cactaceae)”

Table S6 - Results of a literature survey (up to April/2017) for articles on Cactaceae SSR transferability in ISI Web of Science.

Keywords*	Type	N° of article	Authors
<i>Microsatellite transferability</i>	Topic	855	-
<i>Microsatellite cross-amplification</i>	Topic	727	-
<i>Cactaceae microsatellite transferability</i>	Topic	2	Monteiro <i>et al.</i> , (2015) <i>Biochem Syst Ecol</i> 58:7-12 Fernandes <i>et al.</i> , (2016) <i>Biochem Syst Ecol</i> 64:38-45 Otero-Arnaiz <i>et al.</i> , (2004) <i>Mol Ecol Notes</i> 4:265-267 Solorzano <i>et al.</i> , (2009) <i>Mol Ecol Res</i> 9:156–158 Perez <i>et al.</i> , (2011) <i>Am J Bot</i> 98:204-206.
<i>Cactaceae microsatellite cross-amplification</i>	Topic	7	Moraes <i>et al.</i> , (2012) <i>Genetica</i> 140:277–285 Moraes <i>et al.</i> , (2014) <i>Genet Mol Res</i> 13: 10359-10366 Bonatelli <i>et al.</i> , (2015) <i>PLoS ONE</i> 23:3044–3063 Fava <i>et al.</i> , (2016) <i>Biochem Syst Ecol</i> 66:19-23

*Note: A similar search was performed using the SSR term rather than microsatellite and the same results were retrieved.