

ID	Reference
NMA0692	Hao et al.,2011
NMA0693	Hao et al.,2011
NMA0694	Hao et al.,2011
NMA1792	Hao et al.,2011
NMA1793	Hao et al.,2011
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NMB2156	Hao et al.,2011
NMB2160	Hao et al.,2011