

제품명	발행연도	제목	저자	논문정보	링크
Gene Synthesis Service	2012	Engineering of daidzein 3'-hydroxylase P450 enzyme into catalytically self-sufficient cytochrome P450	Kwon-Young Choi,1 EunOk Jung,1 Da-Hye Jung,1 Byeo-Ri An,1 Bishnu Prasad Pandey,1 Hyungdon Yun,2 Changmin Sung,3 Hyung-Yeon Park,4 and Byung-Gee Kim	Microb Cell Fact. 2012; 11: 81.	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3434051/
Gene Synthesis Service	2012	Cloning, expression and characterization of CYP102D1, a self-sufficient P450 monooxygenase from Streptomyces avermitilis	Kwon-Young Choi, EunOk Jung, Da-Hye Jung, Bishnu Prasad Pandey, Hyungdon Yun, Hyung-yun Park, Romas J. Kazlauskas and Byung-Gee Kim	FEBS Journal,Pages: 1650-1662	http://onlinelibrary.wiley.com/doi/10.1111/j.1742-4658.2011.08462.x/pdf
Gene Synthesis Service	2012	Synchronized ATP oscillations have a critical role in prechondrogenic condensation during chondrogenesis	H J Kwon, Y Ohmiya, K-i Honma, S Honma, T Nagai, K Saito, K Yasuda	Cell Death Dis. 2012 March; 3(3): e278	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3317342/
Gene Synthesis Service	2012	OASL1 inhibits translation of the type I interferon-regulating transcription factor IRF	Myeong Sup Lee, Byungil Kim, Goo Taeg Oh & Young-Joon Kim	Nature Immunology 14, 346-355 doi:10.1038/ni.2535	http://www.nature.com/ni/journal/v14/n4/full/ni.2535.html