

Product Description	Year	Title	Author	Article Information	Link
Gene Synthesis Service	2013	Development of Akt-activated GSK3b inhibitory peptide	Jin-Sik Kim a,1, Shunfu Piao a,1,2, Eunjin Lee b, Bo-Young Yoon a, Hyung Ryong Moon a, Jaewon Lee b, Yunjin Jung a, Nam-Chul Ha a	Biochemical and Biophysical Research Communications 434 (2013) 735-739	<a href="https://www.sciencedirect.com/science/article/pii/S0006291X13005822">https://www.sciencedirect.com/science/article/pii/S0006291X13005822</a>
Gene Synthesis Service	2013	Transduction of translationally controlled tumor protein employing TCTP-derived protein transduction domain	Jeehye Maeng 1, Hyo Young Kim 1, Dong Hae Shin, Kyunglim Lee	Analytical Biochemistry 435 (2013) 47-53	<a href="https://www.sciencedirect.com/science/article/pii/S0003269712006227">https://www.sciencedirect.com/science/article/pii/S0003269712006227</a>
Gene Synthesis Service	2013	FrnE, a Cadmium-Inducible Protein in Deinococcus radiodurans, Is Characterized as a Disulfide Isomerase Chaperone In Vitro and for Its Role in Oxidative Stress Tolerance In Vivo	Nivedita P. Khairnar, Min-Ho Joe, H. S. Misra, Sang-Yong Lim, Dong-Ho Kim	J Bacteriol. 2013 June; 195(12): 2880–2886.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3697258/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3697258/</a>
Gene Synthesis Service	2013	A Cancer Specific Cell-Penetrating Peptide, BR2, for the Efficient Delivery of an scFv into Cancer Cells	Ki Jung Lim, Bong Hyun Sung, Ju Ri Shin, Young Woong Lee, Da Jung Kim, Kyung Seok Yang, Sun Chang Kim	PLoS One. 2013; 8(6): e66084.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3679022/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3679022/</a>
Gene Synthesis Service	2013	Implication of the SMN complex in the biogenesis and steady state level of the Signal Recognition Particle	Nathalie Piazzon <sup>1</sup> , Florence Schlotter <sup>1</sup> , Suzie Lefebvre <sup>2</sup> , Maxime Dodre <sup>1</sup> , Agne's Me'reau <sup>3</sup> , Johann Soret <sup>4</sup> , Aurore Besse <sup>5</sup> , Martine Barkats <sup>5</sup> , Re'my Bordonne <sup>4</sup> , Christiane Brantlant <sup>1</sup> and Se'verine Massenet <sup>1,*</sup>	Nucleic Acids Res., January 2013; 41: 1255 - 1272.	<a href="http://nar.oxfordjournals.org/content/41/2/1255.full.pdf+html?maxtoshow=&amp;hits=80&amp;RESULTFORMAT=&amp;fulltext=bioneer&amp;searchid=1&amp;FIRSTINDEX=0&amp;sortspec=date&amp;resourcetype=HWCIT">http://nar.oxfordjournals.org/content/41/2/1255.full.pdf+html?maxtoshow=&amp;hits=80&amp;RESULTFORMAT=&amp;fulltext=bioneer&amp;searchid=1&amp;FIRSTINDEX=0&amp;sortspec=date&amp;resourcetype=HWCIT</a>
Gene	2013	Enzymatic Production of Monoclonal	Cosimo Ducani, Corinna Kaul,	Nat Methods. 2013 July;	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3679022/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3679022/</a>

Synthesis Service		Stoichiometric Single-Stranded DNA Oligonucleotides	Martin Moche, William M. Shih, Björn Högberg	10(7): 10.1038/nmeth.2503.	<a href="https://pubmed.ncbi.nlm.nih.gov/pmc/articles/PMC3843646/">h.gov/pmc/articles/PM C3843646/</a>
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