

| 제품명 | 발행연도 | 제목 | 저자 | 논문정보 | 링크 |
|------------------------|------|---|--|--|---|
| 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 | http://www.sciencedirect.com/science/article/pii/S0006291X13005822 |
| 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 | http://www.sciencedirect.com/science/article/pii/S0003269712006227 |
| 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. | http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3697258/ |
| 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. | http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3679022/ |
| Gene Synthesis Service | 2013 | Implication of the SMN complex in the biogenesis and steady state level of the Signal Recognition Particle | Nathalie Piazzon ¹ , Florence Schlotter ¹ , Suzie Lefebvre ² , Maxime Dode ¹ , Agne's Me' reau ³ , Johann Soret ⁴ , Aurore Besse ⁵ , Martine Barkats ⁵ , Re'my Bordonne' ⁴ , Christiane Brantlant ¹ and Se' verine Massenet ^{1,*} | Nucleic Acids Res., January 2013; 41: 1255 - 1272. | http://nar.oxfordjournals.org/content/41/2/1255.full.pdf+html?maxtoshow=&hits=80&RESUI TFORMAT=&fulltext=bi oneer&searchid=1&FIRSTINDEX=0&sortspec=date&resourcetype=HWCIT |
| Gene Synthesis Service | 2013 | Enzymatic Production of Monoclonal Stoichiometric Single-Stranded DNA Oligonucleotides | Cosimo Ducani, Corinna Kaul, Martin Moche, William M. Shih, Björn Högberg | Nat Methods. 2013 July; 10(7): 10.1038/nmeth.2503. | http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3843646/ |