

Takashi Yahata, Kiyoshi Ando, et al.	A highly sensitive strategy for SCID-repopulating cell assay by direct injection of primitive human hematopoietic cells into NOD/SCID mice bone marrow	blood	101	2905-2913	2003
Hirofumi Kasahara, Kiyoshi Ando, et al.	Biodegradable gelatin hydrogel potentiates the angiogenic effect of fibroblast growth factor 4 plasmid in rabbit hindlimb ischemia	J Am Coll Cardiol.	41	1056-1062	2003
C Ito, H Sato, K Ando, et al.	Serum stem cell growth factor for monitoring hematopoietic recovery following stem cell transplantation	Bone Marrow Transplant.	32	391-398	2003
Daisuke Sakai, Kiyoshi Ando, et al.	Transplantation of mesenchymal stem cells embedded in Atelocollagen® gel to the intervertebral disc: a potential therapeutic model for disc degeneration	Biomaterials	24	3531-3541	2003
Takuya Matsumura, Kiyoshi Ando, et al.	Functional CD5 ⁺ B cells develop predominantly in the spleen of NOD/SCID/ γ_c^{null} (NOG) mice transplanted either with human umbilical cord blood, bone marrow, or mobilized peripheral blood CD34 ⁺ cells	Exp Hematol	31	789-797	2003

Yukari Muguruma, Kiyoshi Ando, et al.	In vivo and in vitro differentiation of myocytes from human bone marrow-derived multipotent progenitor cells	Exp Hematol	31	1323-1330	2003
安藤潔	成体多能性幹細胞 (MAPC) を用いた細胞治療	BIO Clinica	18	108-112	2003
安藤潔	造血幹細胞体外増幅-問題点と展望2003-	最新医学	58	2084-2090	2003
安藤潔	骨髄多能性幹細胞と再生医療	日本消化器病学会雑誌	100	1364-1368	2003
安藤潔	成体骨髄多能性幹細胞	Molecular Medicine 臨時増刊号	29	342-343	2003
安藤潔	骨髄多能性幹細胞	再生医学	臨時増刊号	135-143	2003

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