

|    |   |   |                                   |     |           |      |
|----|---|---|-----------------------------------|-----|-----------|------|
| 41 | Tatetsu H, Okuno Y, Nakamura M, Matsuno F, Sonoki T, Taniguchi I, Uneda S, Umezawa K, <u>Mitsuya H</u> , Hata H.                                  | Dehydroxymethylepoxyquinomicin, a novel nuclear factor-KB inhibitor, induces apoptosis in multiple myeloma cells in an IKBa-independent manner.                           | Molecular and Cancer Therapeutics | 4   | 1114-1120 | 2005 |
| 42 | Gono T, Yazaki M, Fushimi T, Suzuki T, Uehara T, Sano K, Kametani F, Ito N, Matsushita M, Nakamura S, Hoshii Y, <u>Matsuda M</u> , <u>Ikeda S</u> | AH amyloidosis associated with lymphoplasmacytic lymphoma secreting a monoclonal gamma heavy chain carrying an unusual truncated D segment                                | Am J kidney Dis                   | 47  | 908-914   | 2006 |
| 43 | Oguchi K, Takei Y, <u>Ikeda S</u>   | Value of renal biopsy in the prognosis of liver transplantation in familial amyloid polyneuropathy ATTR Val30Met patients   | Amyloid                           | 13  | 99-107    | 2006 |
| 44 | Tojo K, Sekijima Y, Kelly JW, <u>Ikeda S</u>  | Diflunisal stabilizes familial amyloid polyneuropathy-associated transthyretin variant tetramers in serum against dissociation required for amyloidogenesis               | Neurosci Res                      | 56  | 441-449   | 2006 |
| 45 | Yamazaki S, Kanda S, Yasuo M, Urushihata K, Koizumi T, Fujimoto K, Kubo K, <u>Ikeda S</u>   | Laryngo-tracheo-bronchial amyloidosis presenting severe airway stenosis   | Intern Med                        | 45  | 1021-1022 | 2006 |
| 46 | Yoshida T, Yazaki M, Gono T, Tazawa K, Morita H, <u>Matsuda M</u> , Funakoshi K, Yuki N, <u>Ikeda S</u>   | Severe cranial nerve involvement in a patient with monoclonal anti-MAG/SGPG IgM antibody and localized hard palate amyloidosis  | J Neurol Sci                      | 244 | 167-171   | 2006 |
| 47 | <u>池田 修一</u>  | 内分泌・代謝性疾患に伴う神経障害 アミロイドーシス   | Clinical Neuroscience             | 24  | 59-61     | 2006 |
| 48 | <u>池田 修一</u>  | 家族性アミロイドーシスの肝移植治療   | 日本内科学会雑誌                          | 95  | 239-245   | 2006 |
| 49 | Sun X, Ueda M, Yamashita T, Nakamura M, Bergström, ZEleidon-Raminez ME, Okajima M, Misumi S, Shoji S, Moyomiya Y, and <u>Ando Y</u>               | Lipid droplets are present in amyloid deposits in familial amyloidotic polyneuropathy and dialysis related amyloidosis  | Amyloid                           | 13  | 20-23     | 2006 |
| 50 | Rimessi P, Spitali P, <u>Ando Y</u> , Mazzaferro V, Pastorelli F, Tassinari CA, Calzolari E, Salvi F, and Ferlini A                               | Transthyretin RNA profiling in livers from transplanted patients affected with familial amyloidotic polyneuropathy and identification of a dual transcription start point | Liver Int                         | 26  | 211-220   | 2006 |
| 51 | Sato T, <u>Ando Y</u> , Susuki S, Mikami F, Ikemizu S, Nakamura M, Suhr O, Anraku M, Kai T, Suico MA, Shuto T, Yamagata Y, and Kai F              | Chromium (III) ion and thyroxine cooperate to stabilize the transthyretin tetramer and suppress in vitro amyloid fibril formation   | FEBS lett                         | 580 | 491-496   | 2006 |

|    |   |  |                            |     |           |      |
|----|---|--|----------------------------|-----|-----------|------|
| 52 | Zeledon RME, <u>Ando Y</u> , Asonuma K, Nakamura M, Sun X, Ueda M, Fujii J, and Inomata Y   | Effect of tacrolimus and partial hepatectomy on transthyretin (TTR) metabolism in rats: the double-edged sword effect of the liver                   | Transplant Int             | 19  | 233-238   | 2006 |
| 53 | Wakita M, Kawaji T, Ando E, Koga T, Inatani M, Tanihara H, <u>Ando Y</u>  | Ocular decompression retinopathy following trabeculectomy with mitomycin C associated with familial amyloidotic polyneuropathy                       | Br J Ophthalmol            | 90  | 515-516   | 2006 |
| 54 | Ueda M, <u>Ando Y</u> , Haraoka K, Katsuragi S, Terasaki Y, Sugimoto M, Sun X, and Uchino M   | Aging and transthyretin-related amyloidosis: pathologic examinations in pulmonary Amyloidosis  | Amyloid                    | 13  | 24-30     | 2006 |
| 55 | Sakashita N, <u>Ando Y</u> , Haraoka K, Terazaki H, Yamashita T, Nakamura M, and Takeya M   | Severe congestive heart failure with cardiac liver cirrhosis 10 years after orthotopic liver transplantation for familial amyloidotic polyneuropathy | Pathol Int.                | 56  | 408-412   | 2006 |
| 56 | Bergström J, Ueda M, Une Y, Sun X, Misumi S, Shoji S, and <u>Ando Y</u>   | Analysis of amyloid fibrils in the Cheetah ( <i>Acinonyx jubatus</i> )   | Amyloid                    | 13  | 93-98     | 2006 |
| 57 | Bergström J, Engström U, Yamashita T, <u>Ando Y</u> , Westermark P  | Surface exposed epitopes and structural heterogeneity of in vivo formed transthyretin amyloid fibrils  | Biochem Biophys Res Commun | 348 | 532-539   | 2006 |
| 58 | Goto T, Yamashita T, Ueda M, Ohshima S, Yoneyama K, Nakamura M, Nanjo H, Asonuma K, Inomata Y, Watanabe S, Uchino M, Tanaka K, <u>Ando Y</u>                        | Iatrogenic amyloid neuropathy in a Japanese patient after sequential liver transplantation.  | Am J Transplant            | 6   | 2512-2515 | 2006 |
| 59 | Wada Y, <u>Ando Y</u> , Kai N, Takahashi W, Kikukawa H, Nakanishi J, Jinnouchi Y, Ueda S  | Lower Urinary tract dysfunction in type 1 familial amyloidotic polyneuropathy in Kumamoto, Japan.  | Int J Urol                 | 13  | 1475-1478 | 2006 |
| 60 | Ueda M, <u>Ando Y</u> , Nakamura M, Yamashita T, Himeno S, Kim J, Sun X, Saito S, Tateishi T, Bergstrom J, Uchino M   | FK506 Inhibits Murine AA Amyloidosis: Possible Involvement of T Cells in Amyloidogenesis   | J Rheumatol                | 33  | 2260-2270 | 2006 |
| 61 | Ueda M, <u>Ando Y</u> , Hakamata Y, Nakamura M, Yamashita T, Obayashi K, Himeno S, Inoue S, Sato Y, Kaneko T, Inokamune N, Misumi S, Shoji S, Uchino M, Kobayashi E | A transgenic rat with the human ATTR V30M: A novel tool for analyses of ATTR metabolisms   | BBRC                       | 352 | 299-304   | 2006 |
| 62 | <u>Ando Y</u> , and Nakamura  | Gene therapy by liver transplantation and single stranded oligonucleotides (SSOs) in familial amyloidotic polyneuropathy (FAP)                       | Curre Ppharmacogen         | 4   | 79-86     | 2006 |

|    |   |   |                 |     |           |      |
|----|---|---|-----------------|-----|-----------|------|
| 63 | 植田光晴、安東由喜雄  | 血清蛋白とアミロイドーシス   | 臨床検査血液学会誌       | 7   | 92-99     | 2006 |
| 64 | 安東由喜雄   | 家族性アミロイドポリニューロパチー   | 神経内科            | 64  | 500-504   | 2006 |
| 65 | 安東由喜雄   | アミロイド関連蛋白と検査医学  | 臨床病理            | 54  | 494-496   | 2006 |
| 66 | 安東由喜雄   | トランスサイレチンその機能と病原性   | 臨床病理            | 54  | 497-502   | 2006 |
| 67 | 植田光晴、安東由喜雄  | トランスサイレチン分析への応用   | 臨床病理            | 54  | 601-608   | 2006 |
| 68 | 安東由喜雄   | アミロイドーシス  | 今日の治療指針2007年版   |     | 527       | 2006 |
| 69 | 安東由喜雄、大林光念  | 家族性アミロイドポリニューロパチーに対する治療法の展望   | 難病と在宅ケア         | 12  | 56-60     | 2006 |
| 70 | 植田光晴、安東由喜雄  | アルツハイマー病の病態と診断の展望   | 臨床化学            | 35  | 322-331   | 2006 |
| 71 | 安東由喜雄、立石多貴子、姫野真悟  | 血清アミロイドA蛋白質   | 検査と技術増刊号        | 34  | 1172-1174 | 2006 |
| 72 | 安東由喜雄   | 各種炎症マーカーの動向   | 検査と技術増刊号        | 34  | 1175-1178 | 2006 |
| 73 | Hoshii Y, Kiyama M, Cui D, Kawano H, Ishihara T   | Immunohistochemical study of immunoglobulin light chain amyloidosis with antibodies to the immunoglobulin light chain variable region                         | Pathol Int      | 56  | 324-330   | 2006 |
| 74 | Ohkubo T, Sakasegawa Y, Toda H, Kishida H, Arima K, Yamada M, Takahashi H, Mizusawa H, Hachiya NS, Kaneko K | Three-repeat tau 69 is a major tau isoform in laser-microdissected Pick bodies  | Amyloid         | 13  | 1-5       | 2006 |
| 75 | Furuya K, Kawahara N, Yamakawa Y, Kishida H, Hachiya NS, Nishijima M, Kirino T, Kaneko K                    | Intracerebroventricular delivery of dominant negative prion protein in a mouse model of iatrogenic Creutzfeldt-Jakob disease after dura graft transplantation | Neurosci Lett   | 402 | 222-226   | 2006 |
| 76 | Noma T, Ikebukuro K, Sode K, Ohkubo T, Sakasegawa Y, Hachiya NS, Kaneko K                                   | Selection of DNA aptamers toward a specific protein in complex targets  | Biotechnol Lett | 28  | 1377-1381 | 2006 |
| 77 | Hachiya NS, Kaneko K  | The alternative role of 14-3-3 zeta as a sweeper of misfolded proteins in disease conditions  | Med Hypotheses  | 67  | 169-171   | 2006 |
| 78 | Yan J, Fujii K, Yao J, Kishida H, Hosoe K, Sawashita J, Takeda T, Mori M, Higuchi K                         | Reduced coenzyme Q10 supplementation decelerates senescence in SAMP1 mice.  | Exp Gerontol.   | 41  | 130-140   | 2006 |
| 79 | Zhang H, Sawashita J, Fu X, Korenaga T, Yan J, Mori M, Higuchi K  | Transmissibility of mouse AApoAII amyloid fibrils: inactivation by physical and chemical methods.   | FASEB J         | 20  | 1012-1014 | 2006 |

|    |   |   |                                     |     |           |      |
|----|---|---|-------------------------------------|-----|-----------|------|
| 80 | Atsuta N and <u>Sobue G</u>   | Natural history of spinal and bulbar muscular atrophy (SBMA): a study of 223 Japanese patients  | Brain                               | 129 | 1446-1455 | 2006 |
| 81 | Sugiura M and <u>Sobue G</u>  | Clinicopathologic features of nonsystemic vasculitic neuropathy and microscopic polyangiitis-associated neuropathy: a comparative study | J Neurol Sci                        | 241 | 31-37     | 2006 |
| 82 | Kizawa M and <u>Sobue G</u>   | Intravenous immunoglobulin treatment in painful sensory neuropathy without sensory ataxia associated with Sjogren's syndrome            | J Neurol<br>Neurosurg<br>Psychiatry | 77  | 967-969   | 2006 |
| 83 | Koike H and <u>Sobue G</u>  | Myopathy in thiamine deficiency: analysis of a case   | J Neurol Sci                        | 249 | 175-179   | 2006 |
| 84 | Koike H and <u>Sobue G</u>  | Alcoholic neuropathy  | Curr Opin<br>Neurol                 | 19  | 481-486   | 2006 |
| 85 | Kuroda T, Tanabe N, Harada T, Murakami S, Hasegawa H, Sakatsume M, <u>Nakano M</u> , Gejyo F                | Long-term mortality outcome in patients with reactive amyloidosis associated with rheumatoid arthritis                                  | Clin Rheumatol                      | 25  | 498-505   | 2006 |
| 86 | Kuroda T, Tanabe N, Sato H, Ajiro J, Wada Y, Murakami S, Hasegawa H, Sakatsume M, <u>Nakano M</u> , Gejyo F | Outcome of patients with reactive amyloidosis associated with rheumatoid arthritis in dialysis treatment                                | Rheumatol Int                       | 26  | 1147-1153 | 2006 |
| 87 | Ajiro J, Narita I, Sato F, Saga D, Hasegawa H, Kuroda T, <u>Nakano M</u> , Gejyo F                          | SAA1 gene polymorphisms and the risk of AA amyloidosis in Japanese patients with rheumatoid arthritis.                                  | Mod Rheumatol                       | 16  | 294-299   | 2006 |
| 88 | 黒田 毅、佐藤弘恵、長谷川尚、 <u>中野正明</u> 、下条文武   | アミロイドーシス合併関節リウマチの診療   | 中部リウマチ                              | 37  | 10-11     | 2006 |
| 89 | Ono K, <u>Yamada M</u>  | Antioxidant compounds have potent anti-fibrillogenic and fibril-destabilizing effects for alpha-synuclein fibrils in vitro              | J Neurochem                         | 97  | 105-115   | 2006 |
| 90 | 吉田光宏、 <u>山田正仁</u>   | 認知症性疾患と123I-MIBG心筋シンチグラフィ   | 神経内科                                | 64  | 573-578   | 2006 |
| 91 | Shimajima Y, Takei Y, Tazawa K, Gono T, Fushimi T, <u>Matsuda M</u> , Hoshii Y, <u>Ikeda S</u>              | Histopathological regression of systemic AA amyloidosis after surgical treatment of a localized Castleman's disease                     | Amyloid                             | 13  | 184-186   | 2006 |
| 92 | <u>Matsuda M</u> , Nakamura A, Tsuchiya S, Yoshida T, Horie S, <u>Ikeda S</u>                               | Coexistence of familial Mediterranean fever and Behçet's disease in a Japanese patient  | Intern Med                          | 45  | 799-800   | 2006 |
| 93 | Nakamura M, Gotoh T, Okuno Y, Tatetsu H, Sonoki, T Uneda S, Mori M, <u>Mitsuya H</u>                        | Activation of the endoplasmic reticulum stress pathway is associated with survival of myeloma cells                                     | Leukemia and<br>Lymphoma            | 47  | 531-539   | 2006 |

|     |   |   |                            |     |           |      |
|-----|---|---|----------------------------|-----|-----------|------|
| 94  | Morito N, Yoh K, Fujioka Y, Nakano T, Shimohata H, Hashimoto Y, Yamada A, Maeda A, Matsuno F, Hata H, Suzuki A, Imagawa S, Mitsuya H, Esumi H, Koyama A, Yamamoto M, Mori N, Takahashi S. | Overexpression of c-Maf contributes to T-cell lymphoma in both mice and human.  | Cancer Research            | 66  | 812-9     | 2006 |
| 95  | Kume H, <u>Kametani F</u>   | Abeta 11-42 production without gamma-secretase epsilon-site cleavage  | Biochem Biophys Res Commun | 349 | 1356-1360 | 2006 |
| 96  | <u>Yamada M</u> , Kotani Y, Nakamura K, Kobayashi Y, Horiuchi N, Doi T, Suzuki S, Sato N, Kanno T, Matsui T   | Immunohistochemical distribution of amyloid deposits in 25 cows diagnosed with systemic AA amyloidosis                            | J Vet Med Sci              | 68  | 725-729   | 2006 |
| 97  | Yazaki M, Mitsuhashi S, Tokuda T, Kametani F, Takei Y-I, Koyama J, Kawamorita A, Kanno H, <u>Ikeda S</u>  | Progressive wild-type transthyretin deposition after liver transplantation preferentially occurs onto myocardium in FAP patients. | Am J Transplant            | 7   | 235-242   | 2007 |
| 98  | Takei Y, Gono T, Yazaki M, <u>Ikeda S</u> , Ikegami T Hashikura Y, Miyagawa S Hoshii Y  | Transthyretin-derived amyloid deposition on gastric mucosa in domino recipients of familial amyloid polyneuropathy liver.         | Liver Transplant           | 13  | 215-218   | 2007 |
| 99  | Tokuda T, Takei Y, Takayama B, Hoshii Y, <u>Ikeda S</u>   | Severe amyloid deposition in mammary glands of familial amyloid polyneuropathy.   | Amyloid                    | 14  | 249-253   | 2007 |
| 100 | <u>Ikeda S</u>  | Is familial amyloid polyneuropathy rare? DNA testing is changing the concept of this disease.                                     | Neurology                  | 69  | 627-628   | 2007 |
| 101 | Ueda M, <u>Ando Y</u> , Hakamata Y, Nakamura M, Yamashita T, Obayashi K, Himeno S, Inoue S, Sato Y, Kaneko T, Takamune N, Misumi S, Shoji S, Uchino M, Kobayashi E.                       | A transgenic rat with the human ATTR V30M: A novel tool for analyses of ATTR metabolisms.   | Biochem Biophys Res Commun | 352 | 299-304   | 2007 |
| 102 | Sato T, Susuki S, Suico MA, Miyata M, <u>Ando Y</u> , Mizuguchi M, Takeuchi M, Dobashi M, Shuto T, Kai H.   | Endoplasmic reticulum quality control regulates the fate of transthyretin variants in the cell.                                   | EMBO J                     | 26  | 2501-2512 | 2007 |
| 103 | Koide-Yoshida S, Niki T, Ueda M, Himeno S, Taira T, Iguchi-Ariga SM, <u>Ando Y</u> , Ariga H.   | DJ-1 degrades transthyretin and an inactive form of DJ-1 is secreted in familial amyloidotic polyneuropathy.                      | Int J Mol Med              | 19  | 885-893   | 2007 |

|     |  |  |                     |    |           |      |
|-----|--|--|---------------------|----|-----------|------|
| 104 | Bergström J, Patrosso MC, Colussi G, Salvatore M, Penco S, Lando G, Marocchi A, Ueda A, Nakamura M, <u>Ando Y.</u>                                 | A novel type of familial transthyretin amyloidosis, ATTR Asn124Ser, with co-localization of $\kappa$ light chains.   | Amyloid             | 14 | 141-145   | 2007 |
| 105 | Inomata Y, Zeledon ME, Asonuma K, Okajima H, Takeichi T, Ishiko T, <u>Ando Y.</u>  | Whole-Liver Graft Without the Retrohepatic Inferior Vena Cava for Sequential (Domino) Living Donor Liver Transplantation.  | Am J Transplant     | 7  | 1629-1632 | 2007 |
| 106 | Yamamoto S, Wilczek H. E, Nowak G., Larsson M, Oksanen A, Iwata T, Gjertsen H, Söderdahl G., Wikström L, <u>Ando Y</u> , Suhr OB, and Ericzon B-G. | Liver Transplantation for Familial Amyloidotic Polyneuropathy (FAP): A Single - Center Experience Over 16 Years.   | Am J Transplant     | 7  | 2597-604  | 2007 |
| 107 | 大林光念、安東由喜雄   | 家族性アミロイドーシスの病態と治療.   | 腎と透析                | 62 | 226-230   | 2007 |
| 108 | 植田光晴、安東由喜雄   | 遺伝子検査の実際、2) 神経・筋疾患.  | 臨床検査                | 51 | 1401-1414 | 2007 |
| 109 | 終中智恵子、安東由喜雄  | 家族性アミロイドポリニューロパチー診療における看護師の役割と課題.  | 日本遺伝看護学会誌           | 5  | 33-42     | 2007 |
| 110 | Kiyama M, Hoshii Y, Cui D, Kawano H, Kanda T, <u>Ishihara T</u>  | Immunohistochemical and immunochemical study of amyloid in liver affected by systemic $\lambda$ amyloidosis with antibodies against three different regions of immunoglobulin $\lambda$ light chain. | Pathol Int          | 57 | 343-350   | 2007 |
| 111 | Cui D, Hoshii Y, Kawano H, Sugiyama S, Gondo T, Liu Y, <u>Ishihara T</u>   | Experimental AA amyloidosis in mice is inhibited by treatment with triptolide, a purified traditional Chinese medicine.  | Int Immunopharmacol | 7  | 1232-1240 | 2007 |
| 112 | Liu Y, Cui D, Hoshii Y, Kawano H, Une Y, Gondo T, <u>Ishihara T</u>  | Induction of Murine AA Amyloidosis by Various Homogeneous Amyloid Fibrils and Amyloid-like Synthetic Peptides.   | Scand J Immunol     | 66 | 495-500   | 2007 |
| 113 | Hachiya NS, Imagawa M, <u>Kaneko K</u>   | The possible role of protein X, a putative auxiliary factor in pathological prion replication, in regulating a physiological endoproteolytic cleavage of cellular prion protein.                     | Med Hypotheses      | 68 | 670-673   | 2007 |
| 114 | Shirakawa T, Nakano K, Hachiya NS, Kato N, <u>Kaneko K</u>   | Temporospatial patterns of COX-2 expression and pyramidal cell degeneration in the rat hippocampus after trimethyltin administration.  | Neurosci Res        | 59 | 117-123   | 2007 |
| 115 | Ge F, Yao J, Fu X, Guo Z, Yan J, Zhang B, Zhang H, Tomozawa H, Miyazaki J, Sawashita J, Mori M, <u>Higuchi K</u>                                   | Amyloidosis in transgenic mice expressing murine amyloidogenic apolipoprotein A-II ( <i>Apoa2<sup>C</sup></i> ).   | Lab Invest          | 87 | 633-643   | 2007 |

|     |   |   |                                     |        |           |      |
|-----|---|---|-------------------------------------|--------|-----------|------|
| 116 | Yan J, Fu X, Ge F, Zhang B, Yao J, Zhang H, Qian J, Tomozawa H, Naiki H, Sawashita J, Mori M, <u>Higuchi K</u>  | Cross-seeding and cross-competition in mouse apolipoprotein A-II amyloid fibrils (AApoAII) and protein A amyloid fibrils (AA).            | Am J Pathol                         | 171    | 172-180   | 2007 |
| 117 | <u>松田正之</u>   | ALアミロイドーシスの治療と展望.   | 腎と透析                                | 62 (2) | 188-193   | 2007 |
| 118 | <u>松田正之</u>   | ALアミロイドーシスの最新治療.  | 血液・腫瘍科                              | 55(4)  | 484-488   | 2007 |
| 119 | <u>松田正之</u>   | 家族性地中海熱.  | リウマチ科                               | 38 (4) | 356-360   | 2007 |
| 120 | Koike H, Iijima M, Mori K, Yamamoto M, Hattori N, Katsuno M, Tanaka F, Watanabe H, Doyu M, Yoshikawa H, <u>Sobue G</u>                                | Nonmyelinating Schwann cell involvement with well-preserved unmyelinated axons in CMT1A.  | J Neuropathol<br>Exp Neurol         | 66     | 1027-1036 | 2007 |
| 121 | Oki Y, Koike H, Iijima M, Mori K, Hattori N, Katsuno M, Nakamura T, Hirayama M, Tanaka F, Shiraishi M, Yazaki S, Nokura K, Yamamoto H, <u>Sobue G</u> | Ataxic vs painful form of paraneoplastic neuropathy.  | Neurology                           | 69     | 564-572   | 2007 |
| 122 | Iijima M, Koike H, Hattori N, Tamakoshi A, Katsuno M, Tanaka F, Yamamoto M, Arimura K, <u>Sobue G</u>   | Prevalence and incidence rates of chronic inflammatory demyelinating polyneuropathy in the Japanese population.                           | J Neurol<br>Neurosurg<br>Psychiatry |        | in press  | 2008 |
| 123 | Kawagashira Y, Watanabe H, Oki Y, Iijima M, Koike H, Hattori N, Katsuno M, Tanaka F, <u>Sobue G</u>   | Intravenous immunoglobulin therapy markedly ameliorates muscle weakness and severe pain in proximal diabetic neuropathy.                  | J Neurol<br>Neurosurg<br>Psychiatry | 78     | 899-901   | 2007 |
| 124 | Iguchi Y, Mori K, Koike H, Mano K, Goto Y, Kato T, Nakano T, Furukawa D, <u>Sobue G</u>   | Hypophosphataemic neuropathy in a patient who received intravenous hyperalimentation.   | J Neurol<br>Neurosurg<br>Psychiatry | 78     | 1159-1160 | 2007 |
| 125 | 沖祐美子, 小池春樹, 祖父江元  | 筋肉・末梢神経に影響を及ぼす薬物 末梢神経に影響を及ぼす薬物.   | 日本内科学会<br>雑誌                        | 9688)  | 1591-1597 | 2007 |
| 126 | Ono K, <u>Yamada M</u>  | Vitamin A potently destabilizes preformed $\alpha$ -synuclein fibrils in vitro: Implications for Lewy diseases.                           | Neurobiol Dis                       | 25     | 446-454   | 2007 |
| 127 | Ono K, Noguchi-Shinhara M, Yoshita M, Naiki H, <u>Yamada M</u>  | Cerebrospinal fluid of Alzheimer's disease and dementia with Lewy bodies patients enhances $\alpha$ -synuclein fibril formation in vitro. | Exp Neurol                          | 203    | 579-583   | 2007 |

|     |   |  |                              |           |           |                  |
|-----|---|--|------------------------------|-----------|-----------|------------------|
| 128 | Ono K, Hirohata M,<br><u>Yamada M</u>   | Anti-fibrillogenic and fibril-destabilizing activities of anti-parakinsonian agents for $\alpha$ -synuclein fibrils in vitro                           | J Neurosci Res               | 85        | 1547-1557 | 2007             |
| 129 | Ono K, Hirohata M,<br><u>Yamada M</u>   | Anti-fibrillogenic and fibril-destabilizing activity of nicotine in vitro: implications for the prevention and therapeutics of Lewy body diseases.     | Exp Neurol                   | 205       | 414-424   | 2007             |
| 130 | 吉田光宏、 <u>山田正仁</u>   | シヌクレイノパチーとMIBGシンチ.   | Dementia Japan               | 21        | 68-80     | 2007             |
| 131 | 吉田光宏、 <u>山田正仁</u>   | レビー小体型認知症の脳画像・心筋シンチ.   | 精神医学                         | 49        | 699-705   | 2007             |
| 132 | 今林悦子、 <u>松田博史</u>   | アミロイドーシスの画像診断.   | 腎と透析                         | 62<br>(2) | 177- 184  | 2007             |
| 133 | Tatetsu H, Ueno S, Hata H, Yamada Y, Takeya M, <u>Mitsuya H</u> , Tenen GD, Okuno Y.              | Downregulation of PU.1 by methylation of distal regulatory elements and the promoter is required for myeloma cell growth.                              | Cancer Res                   | 67        | 5328-5336 | 2007             |
| 134 | Murayama KS,<br><u>Kametani F</u> , Tabira T,<br>Araki W  | A novel monoclonal antibody specific for amino-truncated beta-amyloid Abeta 5-40/42 produced from caspase-cleaved amyloid precursor protein.           | J Neurosci Methods           | 161       | 244-249   | 2007             |
| 135 | 石原得博  | アミロイドーシスの分類  | 腎と透析                         | 62        |           | 2007<br>in press |
| 136 | Omoto M, Yokota T, Cui D, Hoshii Y, Kawano H, Gondo T, <u>Ishihara T</u> , Kanda T                | Inactivation of amyloid-enhancing factor (AEF) study on experimental murine AA amyloidosis   | Medical Molecular Morphology | 40        | 88-94     | 2007             |
| 137 | 星井嘉信、石原得博   | アミロイドーシス   | 病理と臨床<br>(臨時増刊号)             | 25        |           | 2007<br>in press |
| 138 | <u>樋口京一</u>   | アミロイドーシスの伝播  | 細胞工学                         | 26        | 177-180   | 2007             |
| 139 | 後藤裕兪、桑田一夫、関島良樹、田中元雅、内木宏延、永井義隆、松崎勝巳、 <u>樋口京一</u>   | アミロイドーシス発症の分子的機構解明を目指して：現状と展望、夢  | 細胞工学                         | 26        | 181-185   | 2007             |
| 140 | Korenaga T, Yan J, Sawashita J, Matsusita T, Naiki H, Hosokawa M, Mori M, <u>Higuchi K</u> , Fu X | Transmission of amyloidosis in offspring of mice with AApoAII amyloidosis  | Am J Pathol                  | 168       | 898-906   | 2007             |
| 141 | Machida K, Tojo K, Naito K, Gono T, Nakata Y, <u>Ikeda S</u>                                      | Cortical petechial hemorrhage subarachnoid hemorrhage and corticosteroid-responsive leukoencephalopathy in a patient with cerebral amyloid angiopathy. | Amyloid                      | 15        | 60-64     | 2008             |
| 142 | Yamano M, Azuma A, Yazaki M, <u>Ikeda S</u> , Sugihara H, Matsubara H                             | Early cardiac involvement senil systemic amyloidosis: a case report.   | Amyloid                      | 15        | 54-59     | 2008             |



|     |   |  |                               |     |         |                  |
|-----|---|--|-------------------------------|-----|---------|------------------|
| 143 | Tsuchiya A, Yazaki M, Kametani F, Takei Y, Ikeda S  | Marked regression of abdominal fat amyloid in patients with familial amyloid polyneuropathy during long-term follow-up after liver transplantation.    | Liver Transpl                 |     |         | in press         |
| 144 | Shimajima Y, Morita H, Kobayashi S, Takei Y, Ikeda S  | Ten-year follow-up of peripheral nerve function in patients with familial amyloid polyneuropathy after liver transplantation.                          | J Neurol                      |     |         | in press         |
| 145 | Goto S, Seo T, Hagiwara T, Ueda K, Yamauchi T, Nagata S, Ando Y, Ishitsu T, Nakagawa K.   | Potential relationships between transaminase abnormality and valproic acid clearance or serum carnitine concentrations in Japanese epileptic patients. | J Pharm Pharmacol             |     |         | in press         |
| 146 | Yamashita T, Ando Y, Ueda M, Nakamura M, Okamoto S, Zeledon ME, Hirahara T, Hirai T, Ueda A, Misumi Y, Obayashi K, Inomata H, Uchino M. | Effect of liver transplantation on transthyretin Tyr114Cys-related cerebral amyloid angiopathy.  | Neurology                     | 70  | 123-128 | 2008             |
| 147 | Ando Y, and Ueda M  | Novel methods for detecting amyloidogenic proteins in transthyretin related amyloidosis.   | Frontiers in Bioscience       |     |         | in press         |
| 148 | 安東由喜雄   | トランスサイレチン—そのミラクルな作用.   | 臨床化学                          | 37  | 80-81   | 2008             |
| 149 | 安東由喜雄、城野博史  | トランスサイレチン型アミロイドーシスの病態解析と治療.  | 臨床病理                          |     |         | 2008<br>in press |
| 150 | Suzuki K, Katsuno M, Banno H, Takeuchi Y, Atsuta N, Ito M, Watanabe H, Yamashita F, Hori N, Nakamura T, Hirayama M, Tanaka F, Sobue G   | CAG repeat size correlates to electrophysiological motor and sensory phenotypes in SBMA.   | Brain                         | 131 | 229-239 | 2008             |
| 151 | 黒田毅、佐藤弘恵、村上修一、中野正明、下条文武   | ネフローゼ症候群を呈しインフリキシマブが奏効したRAアミロイドーシスの一例.   | 中部リウマチ                        |     |         | in press         |
| 152 | 黒田毅、中野正明、下条文武   | 関節リウマチ検査・診療の新展開 予後を一変させた新しい治療薬 2)生物学的製剤.   | Medical Technology            | 38  | 43-48   | 2008             |
| 153 | Ormi K, Hachiya NS, Tanaka M, Tokunaga K, Kaneko K  | 14-3-3zeta is indispensable for aggregate formation of polyglutamine-expanded huntingtin protein.  | Neurosci Lett                 | 431 | 45-50   | 2008             |
| 154 | Koike H, Sobue G  | Small neurons may be preferentially affected in ganglionopathy.  | J Neurol Neurosurg Psychiatry | 79  | 113     | 2008             |
| 155 | Zhang B, Une Y, Ge F, Fu X, Qian J, Zhang P, Sawashita J, Higuchi K, Mori M   | Characterization of the cheetah serum amyloid A1 (SAA1) gene: critical role and functional polymorphism of a cis-acting element.                       | J Heredity                    |     |         | in press         |

|     |  |   |                                   |    |         |      |          |
|-----|--|---|-----------------------------------|----|---------|------|----------|
| 156 | <u>Matsuda M</u> , Gono T, Shimojima Y, Yoshida T, Katoh N, Nakazawa Y, Koike K, Hoshii Y, Ikeda S     | AL amyloidosis manifesting as systemic lymphadenopathy. Amyloid:  | J Protein Folding Disord          |    |         |      | in press |
| 157 | <u>Matsuda M</u> , Gono T, Katoh N, Yoshida T, Tazawa K, Shimojima Y, Ishii W, Fushimi T, Ikeda S      | Nephrotic syndrome due to primary systemic AL amyloidosis, successfully treated with VAD alone.   | Intern Med                        |    |         |      | in press |
| 158 | Miyazaki D, Yazaki M, Gono T, Kametani F, Tsuchiya A, <u>Matsuda M</u> , Takenaka Y, Hoshii Y, Ikeda S | AH amyloidosis associated with an immunoglobulin heavy chain variable region (VH1) fragment: a case report.                                     | Amyloid: J Protein Folding Disord |    |         |      | in press |
| 159 | Hirohata M, Ono K, Morinaga A, <u>Yamada M</u>   | Non-steroidal anti-inflammatory drugs have potent anti-fibrillogenic and fibril-destabilizing effects for $\alpha$ -synuclein fibrils in vitro. | Neuropharmacology                 | 54 | 620-627 | 2008 |          |
| 160 | <u>Kametani F</u>  | epsilon-Secretase: Reduction of amyloid precursor protein epsilon-site cleavage in Alzheimer's disease.   | Curr Alz Res                      |    |         |      | in press |
| 161 | Horiuchi N, Kotani Y, Koga M, Yamada M, Kobayashi Y, <u>Matsui T</u>                                   | Experimental induction of amyloidosis by bovine amyloid fibrils in sore-hock rabbits.   | Amyloid                           |    |         |      | in press |

研究成果の刊行に関する一覧表

書籍

|   | 著者氏名   | 論文タイトル名   | 書籍全体の編集者名                     | 書籍名                             | 出版社名 | 出版地 | 出版年  | ページ     |
|---|--|---|-------------------------------|---------------------------------|------|-----|------|---------|
| 1 | Nakamura M, <u>Ando Y</u> , Ueda M, Kawaji T, Yamashita T, Kim J M, Haraoka K, Terazaki H, Nagahara S, Sano A, Saitoh S, Uchino M  | Targeted conversion of the transthyretin gene in vitro and in vivo.                   | Grateau G, Kyle RA, Skinner M | In Amyloid and Amyloidosis 2004 | CRC  |     | 2005 | 503-504 |
| 2 | Ueda M, <u>Ando Y</u> , Haraoka K, Matsui T, Takamune M, Saito S, Nakamura M, Terazaki H, Yamashita T, Xuguo S, Kim J, Tateishi T, Shoji S, Hoshi Y, Ishihara T, Otagiri M, Uchino M | Analyses of the amyloid fibrils in bovine amyloidosis in Hokaido district, Japan.     | Grateau G, Kyle RA, Skinner M | In Amyloid and Amyloidosis 2004 | CRC  |     | 2005 | 200-202 |
| 3 | Yamashita T, <u>Ando Y</u> , Nakamura M, Haraoka K, Xuguo S, Terazaki H, Ueda M, Ikeda T, Saito S, Kawaji T, Hirai T, Washimi Y, Uchino M  | Hereditary cerebral amyloid angiopathy associated with ATTR Tyr114Cys.                | Grateau G, Kyle RA, Skinner M | In Amyloid and Amyloidosis 2004 | CRC  |     | 2005 | 391-393 |
| 4 | Terazaki H, Okuda A, Katase K, Nakamura M, Ueda M, Kim JM, Haraoka K, <u>Ando Y</u> , Sasaki Y   | A heterozygotic Japanese patient with familial Mediterranean fever (FMF) Pypin M694I. | Grateau G, Kyle RA, Skinner M | In Amyloid and Amyloidosis 2004 | CRC  |     | 2005 | 278-280 |
| 5 | Kawaji T, <u>Ando Y</u> , Nakamura M, Yamamoto K, Ando E, Fukushima M, Hirata A, Tanihara H  | Pigmentd cilliary ephelium cells synthesized tranthyretin in the rabbit eye.          | Grateau G, Kyle RA, Skinner M | In Amyloid and Amyloidosis 2004 | CRC  |     | 2005 | 317-319 |

|    |  |  |                               |                                 |           |                |      |         |
|----|--|--|-------------------------------|---------------------------------|-----------|----------------|------|---------|
| 6  | <u>Ando Y</u>  | Genotype-phenotype correlations and management in transthyretin (TTR) related amyloidosis.   | Grateau G, Kyle RA, Skinner M | In Amyloid and Amyloidosis 2004 | CRC       |                | 2005 | 300-302 |
| 7  | Motomiya Y, Haraoka K, Xuguo S, Morita H, <u>Ando Y</u>                        | Studies on unfolded $\beta$ 2-microglobulin C-terminal 92 to 99 in dialysis related amyloidosis.   | Grateau G, Kyle RA, Skinner M | In Amyloid and Amyloidosis 2004 | CRC       |                | 2005 | 426-428 |
| 8  | 石原得博   | アミロイドーシスの分類  | 石原得博、池田修一                     | アミロイドーシスの基礎と臨床                  | 金原出版      | 東京             | 2005 | 8-13    |
| 9  | 星井嘉信、 <u>石原得博</u>  | 生検部位の選択とアミロイド蛋白の免疫組織化学的同定法   | 石原得博、池田修一                     | アミロイドーシスの基礎と臨床                  | 金原出版      | 東京             | 2005 | 34-38   |
| 10 | 石原得博、河野裕夫、崔丹   | アミロイド-シスにおける促進因子および伝播  | 渡邊武、柳雄介、満屋裕明                  | 感染症を制御するー第28回阿蘇シンポジウム記録2004ー    | 南山堂       | 東京             | 2005 | 1-10    |
| 11 | <u>樋口京一</u>  | 制御不能タンパク質が引き起こす病態  | 永田和宏、遠藤斗志也                    | 細胞内タンパク質の社会学                    | 羊土社       | 東京             | 2005 | 167-173 |
| 12 | <u>樋口京一</u>  | マウス老化アミロイドーシス  | 石原得博、池田修一                     | アミロイドーシスの基礎と臨床                  | 金原出版      | 東京             | 2005 | 197-202 |
| 13 | <u>樋口京一</u> 、付笑影   | アミロイドーシスと伝播  | 石原得博、池田修一                     | アミロイドーシスの基礎と臨床                  | 金原出版      | 東京             | 2005 | 83-87   |
| 14 | Sawashita J, Zhang H, Fu X, Korenaga T, Mori M, <u>Higuchi K</u>               | Transmission of Mouse AApoAII Amyloidosis by the Amyloid Fibrils; Inhibitory Effects on Transmission by the Denaturation / Degradation of Amyloid Fibrils. | Grateau G, Kyle RA, Skinner M | Amyloid and Amyloidosis         | CRC Press | Boca Raton USA | 2005 | 457-459 |
| 15 | Korenaga T, Fu X, Mori M, Sawashita J, Naiki H, Matsushita T, <u>Higuchi K</u> | Transmission of Mouse AApoAII Amyloidosis from Mother to Pups.   | Grateau G, Kyle RA, Skinner M | Amyloid and Amyloidosis         | CRC Press | Boca Raton USA | 2005 | 460-462 |
| 16 | 小池春樹、祖父江元  | 非集積地のATTR Val30Met型家族性アミロイドポリニューロパチー   | 池田修一                          | アミロイドーシスの基礎と臨床                  | 金原出版      | 東京都            | 2005 | 142-148 |

|    |   |   |  |   |           |          |      |         |
|----|---|---|--|---|-----------|----------|------|---------|
| 17 | <u>松田正之</u>   | 原発性ALアミロイドーシス ー臨床像と診断法ー   | 池田修一                                   | アミロイドーシスの基礎と臨床                              | 金原出版      | 東京       | 2005 | 105-111 |
| 18 | <u>松田正之</u>   | 原発性ALアミロイドーシス ー形質細胞異常症の検出法と治療法ー   | 池田修一                                   | アミロイドーシスの基礎と臨床                              | 金原出版      | 東京       | 2005 | 112-119 |
| 19 | <u>池田 修一</u>  | アミロイドポリニューロパチー  | 小林祥泰、水澤英洋                              | 神経疾患 最新の治療 2006-2008                        | 南江堂       | 東京       | 2006 | 243-244 |
| 20 | <u>池田 修一</u>  | 家族性アミロイドポリニューロパチー   | 田村晃、松谷雅生、清水輝夫                          | EBMに基づく脳神経疾患の基本治療指針                         | メジカルビュー社  | 東京       | 2006 | 467-471 |
| 21 | <u>池田 修一</u>  | アミロイドーシス  | 竹井謙之、川崎誠治                              | 消化器疾患 Ver.3-state of arts II. 肝.胆.膵         | 医歯薬出版     | 東京       | 2006 | 598-602 |
| 22 | Berk JL, Bisbee AB, Kelly JW, Dyck PJ, Falk RH, <u>Ando Y</u> , Coelho T, Ikeda S, Merlini G, Suhr OB, Skinner M, the Diflunisal Investigators Consortium | Clinical trial for TTR amyloidosis using diflunisal.  | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis | CRC Press | New York | 2007 | 387-389 |
| 23 | Himeno S, Ueda M, Nakamura M, Yamashita T, Obayashi K, Sun X, Misumi Y, Shinriki S, Ueda A, Uji Y, Saito S, Kim J, Meng W, <u>Ando Y</u> .                | Urinary transthyretin: a possible biochemical marker in the early stage of renal dysfunction. | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis | CRC Press | New York | 2007 | 146-148 |
| 24 | Kakizoe N, <u>Ando Y</u> , Kawaji T, Ando E, Sandgren O, Suhr OB, Tanihara H  | Unique phenotype of vitreous amyloidosis in different endemic areas.                          | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis | CRC Press | New York | 2007 | 149-151 |
| 25 | Kim J, Motomiya Y, Nakamura M, Ueda M, Saito S, Misumi Y, Himeno S, Obayashi K, Shinriki S, Meng W, Semba U, Kai H, <u>Ando Y</u>                         | Role of the c-terminal amino acids in $\beta$ 2-microglobulin amyloid formation.              | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis | CRC Press | New York | 2007 | 16-18   |

|    |   |   |  |   |           |          |      |         |
|----|---|---|--|---|-----------|----------|------|---------|
| 26 | Misumi Y, <u>Ando Y</u> , Nakamura M, Yamashita T, Himeno S, Ueda M, Obayashi K, Sun X, Saito S, Kim J, Shinriki S, Meng W, Ueda A, Uchino M        | An autopsy case of familial amyloidotic polyneuropathy ATTR val30met 10 years after liver transplantation: changes in the amount of amyloid deposits in the pancreas. | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis | CRC Press | New York | 2007 | 169-171 |
| 27 | Obayashi K, Yamashita T, Ueda M, Nakamura M, Asonuma K, Inomata Y, Uchino M, Tanaka K, <u>Ando Y</u> .  | Amyloid neuropathy in a Japanese domino liver-transplanted recipient.   | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis | CRC Press | New York | 2007 | 172-174 |
| 28 | Okamoto S, Yamashita T, <u>Ando Y</u> , Nakamura M, Ueda M, Uchino M.   | Cardiomyopathy in FAP val30met patients with and without liver transplantation.   | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis | CRC Press | New York | 2007 | 180-181 |
| 29 | Saito S, <u>Ando Y</u> , Ueda M, Kim J, Nakamura M, Yamashita T, Obayashi K, Misumi Y, Shinriki S, Himeno S, Meng W, Ishima Y, Akaike T, Otagiri M. | Effect of nitric oxide in transthyretin-related amyloidosis.  | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis | CRC Press | New York | 2007 | 185-187 |
| 30 | Sato T, Susuki S, Miyata M, <u>Ando Y</u> , Shuto T, Suico MA, Kai H.   | Inhibition of intracellular tetramerization induces the proteasomal degradation of amyloidogenic transthyretin variants.  | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis | CRC Press | New York | 2007 | 188-190 |
| 31 | Shinriki S, Ueda M, Yamashita T, Obayashi K, Sun X, Himeno S, Ueda A, Misumi Y, Saito S, Kim J, Meng W, Shinohara M, <u>Ando Y</u>                  | Amyloid deposition in the tongue of patients with familial amyloidotic polyneuropathy.  | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis | CRC Press | New York | 2007 | 196-198 |

|    |   |  |  |   |           |                   |      |         |
|----|---|--|--|---|-----------|-------------------|------|---------|
| 32 | Ueda A, Ueda M, Yamashita T, Hirano T, Nakamura M, Misumi Y, Meng W, Ito T, Uchino M, <u>Ando Y</u>   | Proliferation of smooth muscle cells in the tunica intima of cerebral vessels in familial amyloidotic polyneuropathy ATTR Y114C. | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis                             | CRC Press | New York          | 2007 | 202-204 |
| 33 | Ueda M, <u>Ando Y</u> , Nakamura M, Yamashita T, Obayashi K, Misumi Y, Shinriki S, Ueda A, Zeledon R ME, Himeno S, Saito S, Kim J, Meng W, Uchino M | Fk506 inhibits murine aa amyloidosis without modulating serum saa levels.  | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis                             | CRC Press | New York          | 2007 | 99-101  |
| 34 | Yamashita T, <u>Ando Y</u> , Ueda M, Nakamura M, Okamoto S, Hirahara T, Ueda A, Misumi Y, Obayashi K, Uchino M.                                     | Effects of liver transplantation on hereditary cerebral amyloid angiopathy associated with ATTR Y114C.                           | Skinner M, Berk J, Connors L, Seldin D | XIth International Symposium on Amyloidosis                             | CRC Press | New York          | 2007 | 211-213 |
| 35 | <u>Ando Y</u>   | Liver Transplantation and New Therapeutic Approaches for Familial Amyloidotic Polyneuropathy (FAP)                               | Meng LL                                | Proceedings of XXIV World Congress of Pathology and Laboratory Medicine | ISI       | Philadelphia, USA | 2007 |         |
| 36 | 安東由喜雄、三隅洋平  | 家族性アミロイドポリニューロパチー(FAP)の免疫治療.   | 柳沢信夫他                                  | Annual Review 神経  |           |                   | 2007 | 221-226 |
| 37 | 山下太郎、安東由喜雄、内野 誠   | 家族性アミロイドポリニューロパチーに肝移植は有効か.   | 岡本幸市他                                  | EBM 神経疾患の治療   |           |                   | 2007 | 365-370 |
| 38 | 安東由喜雄、大林光念  | 自律神経活動と効果臓器の反応性.   | 日本自律神経学会                               | 自律神経機能検査第4版   |           |                   | 2007 | 70-73   |
| 39 | 大林光念、 <u>安東由喜雄</u>  | 赤外光学的検査.   | 日本自律神経学会                               | 自律神経機能検査第4版   |           |                   | 2007 | 417-421 |

|    |  |   |  |  |                   |                    |      |          |
|----|--|---|--|--|-------------------|--------------------|------|----------|
| 40 | 安東由喜雄  | マススペクトロメトリーを用いた遺伝性アミロイドーシスの病態解析.  | 丹羽利充                                       | 細胞工学別冊   | 秀潤社               |                    | 2007 | 80-88    |
| 41 | 安東由喜雄  | 末梢神経疾患-アミロイドポリニューロパチー.  | 平井俊策・坂東武彦                                  | 最新自律神経学  | 新興医学出版社           |                    | 2007 | 271-276  |
| 42 | Hachiya NS, Kaneko K   | Investigation of laser microdissected inclusion bodies.   | Berns M, Greulich KO                       | Methods in Cell Biology                                  | Academic Press    | New York           | 2007 | 355-375  |
| 43 | Fu X, Korenaga T, Yan J, Ge F, Zhan B, Qian J, Naiki H, Sawashita J, Mori M, Higuchi K | Mouse senile amyloidosis: possible horizontal transmission in the mouse room.                   | Skinner M, Berk JL, Connors LH, Seldin DC. | XIth International Symposium on Amyloidosis              | CRC Press         | Boca Raton, FL USA | 2007 | 10-12    |
| 44 | Higuchi K, Ge F, Fu X, Yao J, Zhan B, Zhan H, Qian J, Sawashita J, Mori M              | Amyloidosis in the transgenic mice of mouse amyloidgenic apolipoprotein A-II ( <i>Apoa2C</i> ). | Skinner M, Berk JL, Connors LH, Seldin DC. | XIth International Symposium on Amyloidosis              | CRC Press         | Boca Raton, FL USA | 2007 | 143-145  |
| 45 | 安東由喜雄  | 血液生化学検査<br>5.血清タンパク質.   | 入江徹美                                       | 知っておきたい臨床検査値   | 東京化学同人            |                    | 2008 | 80-81    |
| 46 | 安東由喜雄  | 老人性全身性アミロイドーシス.   |  | 医学大辞典  | 医学書院              | 東京                 | 2008 | in press |
| 47 | Higuchi K, Fu X, Korenaga T, Sawashita J, Mori M                                       | Genetics and transmission of mouse systemic amyloidosis.  | P.L. San Biagio and D. Bulone.             | Biophysical Inquiry into Protein Aggregation and Amyloid | Research SignPost | Kerala, India      | 2008 | in press |
| 48 | 樋口京二、池田修二  | 全身性アミロイドーシスの伝播.   | 水沢英洋                                       | プリオン病と遅発性ウイルス感染症   | 金原出版              | 東京                 | 2008 | 印刷中      |
| 49 | 樋口京二   | アミロイドモデル動物実験ガイド.  | 日本基礎老化学会                                   | 老化・老年病研究のための動物実験ガイド                                      | アドスリー             | 東京                 | 2008 | 印刷中      |