

別紙 2

研究成果の刊行に関する一覧表

Exp Animals 49 in print: Characterization of hyperinsulinemic recombinant inbred (RI) strains (SMXA-5 and SMXA-9) derived from normo-insulinemic SM/J and A/J mice.	2000	Intnat Press Editing Center Inc.	Anunciado RVP, Horio F, Ohno T, Tanaka S, Nishimura M, Namikawa T.
Molecular Medicine 36, 176-180: RI strain を用いた研究	1999	中山書店	西村正彦、志佐湊、日合弘
Mamm Genome 10, 611-616: Application of the RLGS image analysis tool (RAT) to the construction of a genetic linkage map of recombinant inbred strain SMXA.	1999	Springer-Verlag	Sugahara Y, Akiyoshi S, Okazaki Y, Tanihata I, Nishimura M, Hayashizaki M.
Mamm Genome 9, 695-709: Detailed genetic profile of the SMXA recombinant inbred mouse strain revealed with restriction landmark genomic scanning.	1998	Springer-Verlag	Mori M, Akiyoshi S, Mizuno Y, Okuizumi H, Okazaki Y, Hayashizaki Y, Nishimura M.
アニテックス 10, 85-89: わが国が貢献したマウス、ラットの疾患遺伝子の情報	1998	研成社	森政之、西川哲、西村正彦
Cancer Res 57, 2904-2908: Genetic resistance to urethan-induced pulmonary adenomas in SMXA recombinant inbred mouse strains.	1997		Pataer A, Nishimura M, Kamoto T, Ichioka K, Sato M, Hiai H.
Intnat J Parasitol 27, 1411-1414: Differential responses of SM/J and A/J mice to experimental <i>Angiostrongylus costaricensis</i> infection.	1997		Ishih A, Nishimura M.
Molecular Medicine 34, 676-681: 肺癌の感受性遺伝子	1997	中山書店	日合弘、阿不江パタール、賀本敏行、西村正彦
Mech. Ageing Devel. 108: 87-97, Expression of <i>c-fos</i> gene induced by parathyroid hormone in bones of SAMP6 mice, a murine model for senile osteoporosis.	1999	Elsevier Sc	Takeda N, Tsuboyama T, Kasai R, Takahashi K, Shimizu M, Nakamura T, Higuchi K, Hosokawa M.
Mammalian Genome 10: 81-87, Identification of quantitative trait loci that control low peak bone mass using a spontaneously osteoporotic mouse strain, SAMP6.	1999	Springer-Verlag	Shimizu M., Higuchi K, Bennett B, Xia C, Tsuboyama T, Kasai S, Chiba T, Fujisawa H, Kogishi K, Kitado H, Kimoto M, Takeda N, Matsushita M, Okumura H, Serikawa T, Nakamura T, Johnson TE, Hosokawa M.

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<p>J. Gerontol. 54A: B276-282; Aminoguanidine supplementation delays the onset of senescence in vitro in dermal fibroblast-like cells from Senescence-accelerated mice.</p>	<p>1999</p>	<p>The Gerontol. Soc. Am.</p>	<p>Fujisawa H, Nishikawa T, Zhu BH, Nishimura Y, Shimizu M, Kimoto M, Higuchi K, Hosokawa M.</p>
<p>Amyloid: Int J Exp Clin Invest. 6, 282-288: Usefulness of MALDI/TOF mass spectrometry immunoprecipitated serum variant transthyretin in the diagnosis of familial amyloid polyneuropathy.</p>	<p>1999</p>	<p>Parthenon Publishing</p>	<p>Tachibana N, Tokuda T, Yoshida K, Taketomi T, Nakazato M, Li Y-F, Masuda Y, Ikeda S</p>