

# 研究業績一覧表

業績分類	No.	論文題名 / 著者 - 発表雑誌 (年、巻 (号) : 頁)
1)原 著	1	頭蓋外進展を伴った中頭蓋窩腫瘍に対する Supraorbital-zygomatic pterional and infratemporal approach について/福島武雄、松田年浩、土持廣仁、中山義也、 <u>呉 義憲</u> 、 <u>継 仁</u> 、朝長正道、前原史明、大慈彌裕之-福岡大学医学紀要 (1992,19(3):325-323)
	2	An observation of the third ventricle under flexible fiberoptic ventriculoscope: normal structure./Oka K, <u>Go Y</u> , Kin Y, Tomonaga M. -Surg Neurol. (1993Oct,40(4):273-277)
	3	Plasminogen activator and hemorrhage in brain tumors./Oka K, Tsuda H, Sakamoto S, <u>Go Y</u> , Tomonaga M. -J Neurooncol. (1994,22(2):183-187)
	4	Obstruction of the superior sagittal sinus caused by parasagittal meningiomas: the role of collateral venous pathways./Oka K, <u>Go Y</u> , Kimura H, Tomonaga M. -J Neurosurg. (1994 Oct,81(4):520-524)
	5	Biological significance of tissue-type plasminogen activator, urokinase-type plasminogen activator, and plasminogen activator inhibitor type-1 within brain tumors /Oka,K.,Kin,Y., <u>Go,Y.</u> ,Sakamoto,S.,Kimura,H. and Tomonaga,M -Advances in Clinical Neurosciences (1995,5:269-280)
	6	The radiographic restoration of the ventricular system after third ventriculostomy./Oka K, <u>Go Y</u> , Kin Y, Utsunomiya H, Tomonaga M -Minim Invasive Neurosurg. (1995 Dec,38(4):158-162)
	7	Expression of cathepsin D during the progression of human gliomas. /Sivaparvathi M, Sawaya R, Chintala SK, <u>Go Y</u> , Gokaslan ZL, Rao JS. -Neurosci Lett(1996 Apr 26,208(3):171-174)
	8	Role of extracellular matrix proteins in regulation of human glioma cell invasion in vitro./Chintala SK, Gokaslan ZL, <u>Go Y</u> , Sawaya R, Nicolson GL, Rao JS. -Clin Exp Metastasis. (1996 Sep,14(4):358-366)

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	9	Hemorrhage from abdominal non-Hodgkin's lymphoma treated successfully by emergency transcatheter arterial embolization. / Suzumiya J, Nagano M, Higashihara H, Yoshida T, Hirano M, <u>Go Y</u> , Morioka E, Kimura N, Hisano S, Okazaki M, Kikuchi M, Okumura M. - Am J Hematol. (1996 Jul,52(3):201-204)	
	10	Invasive pattern of lac-Z-transfected human glioblastoma cells in nude mice brain. / <u>Go Y</u> , Chintala SK, Oka K, Gokaslan Z, Sawaya R, Rao JS. - Cancer Lett. (1996 Dec 20,110(1-2):225-231)	
	11	In vitro inhibition of human glioblastoma cell line invasiveness by antisense uPA receptor / Mohanam,S.,Chintala,S.K. , <u>Go,Y.</u> , Bhattacharya,A.,Venkaiah,B.,Boyd,D.,Gokaslan,Z.L., Sawaya,R. and Rao,J.S. - Oncogene (1997 ,14:1351-1359)	
	12	Altered in vitro spreading and cytoskeletal organization in human glioma cells by downregulation of urokinase receptor. / Chintala SK, Mohanam S, <u>Go Y</u> , Venkaiah B, Sawaya R, Gokaslan ZL, Rao JS. - Mol Carcinog. (1997Dec,20(4):355-365)	
	13	Cisplatin but not BCNU inhibits urokinase-type plasminogen activator levels in human glioblastoma cell lines in vitro. / <u>Go Y</u> , Chintala SK, Rayford A, Gagercas E, Ali-Osman F, Venkaiah B, Sawaya R, Gokaslan Z, Nicolson GL, Rao JS. - Clin Exp Metastasis.(1997 Jul,15(4):447-452)	
	14	Inhibition of in vivo tumorigenicity and invasiveness of a human glioblastoma cell line transfected with antisense uPAR vectors. / <u>Go Y</u> , Chintala SK, Mohanam S, Gokaslan Z, Venkaiah B, Bjerkgvig R, Oka K, Nicolson GL, Sawaya R, Rao JS. - Clin Exp Metastasis. (1997 Jul,15(4):440-446)	
	15	Effect of cisplatin and BCNU on MMP-2 levels in human glioblastoma cell lines in vitro. / Chintala SK, Ali-Osman F, Mohanam S, Rayford A, <u>Go Y</u> , Gokaslan ZL, Gagercas E, Venkaiah B, Sawaya R, Nicolson GL, Rao JS. - Clin Exp Metastasis. (1997 Jul,15(4):361-367)	
	16	Elevated levels of Mr 92,000 type IV collagenase during tumor growth in vivo. / Sawaya R, <u>Go Y</u> , Kyritisis AP, Uhm J, Venkaiah B, Mohanam S, Gokaslan ZL, Rao JS. - Biochem Biophys Res Commun. (1998 Oct20,251(2):632-636)	
	17	Elevated levels of urokinase-type plasminogen activator and its receptor during tumor growth in vivo. / Mohanam S, <u>Go Y</u> , Sawaya R, Venkaiah B, Mohan PM, Kouraklis GP, Gokaslan ZL, Lagos GK, Rao JS. - Int J Oncol. (1999 Jan,14(1):169-174)	

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	18	Neuroendoscopic approach to tectal tumors: a consecutive series. / Oka K, Kin Y, <u>Go Y</u> , Hirakawa K, Tomonaga M, Inoue T, Yoshioka S. - Neurosurgical Focus (1999,6(4):Article 14)	
	19	Meningioma: A histologic and immunohistochemical analysis with MIB-1, PCNA, AgNOR and p53 for appraising the malignant potential in meningioma / <u>Go Y</u> , Iwasaki, H., Oka, K., Ohjimi, Y., Kikuchi, M. and Tomonaga, M. - Medical Bulletin of Fukuoka University (1999,26(1):1-14)	
	20	Sequential Astrocytic Changes in Wound Healing Process of the Rat Brain / Hirakawa, T., Oka, K., <u>Go Y</u> , and Kimura, H. - Medical Bulletin of Fukuoka University (1999,26(2):49-57)	
	21	Neuroendoscopic approach to tectal tumors: a consecutive series. / Oka K, Kin Y, <u>Go Y</u> , Ueno Y, Hirakawa K, Tomonaga M, Inoue T, Yoshioka S. - J Neurosurg. (1999 Dec, 91(6):964-970)	
	22	Experience with an ultrasonic aspirator in neuroendoscopy. / Oka K, <u>Go Y</u> , Yamamoto M, Kumate S, Tomonaga M. - Minim Invasive Neurosurg. (1999 Mar, 42(1):32-34)	
	23	A novel role for the urokinase-type plasminogen activator receptor in apoptosis of malignant gliomas. / Kin Y, Chintala SK, <u>Go Y</u> , Sawaya R, Mohanam S, Kyritsis AP, Rao JS. - Int J Oncol. (2000 Jul, 17(1):61-65)	
	24	Endovascular treatment of anterior cerebral artery aneurysms using Guglielmi detachable coils: mid-term clinical evaluation / Kazekawa K, Tsutsumi M, Aikawa H, Iko M, Tanaka A, <u>Go Y</u> , Kawano H. - Radiat Med. (2002 Nov-Dec, 20(6):291-297)	
	25	Dural AVFs of the cavernous sinus: transvenous embolization using a direct superficial temporal vein approach. / Kazekawa K, Iko M, Sakamoto S, Aikawa H, Tsutsumi M, Kodama T, <u>Go Y</u> , Tanaka A. - Radiat Med. (2003 May-Jun, 21(3):138-141)	
	26	Internal carotid aneurysms presenting with mass effect symptoms of cranial nerve dysfunction: efficacy and imitations of endosaccular embolization with GDC. / Kazekawa K, Tsutsumi M, Aikawa H, Iko M, Kodama T, <u>Go Y</u> , Tanaka A. - Radiat Med. (2003 Mar-Apr, 21(2):80-85)	
	27	Hemodynamic stability under general anesthesia in carotid artery stenting. / Nagata S, Kazekawa K, Aikawa H, Tsutsumi M, Kodama T, Iko M, Nii K, Matsubara S, <u>Go Y</u> , Tanaka A. - Radiat Med. (2005 Sep, 23(6):427-431)	

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	28	Direct carotid puncture for the endovascular treatment of anterior circulation aneurysms. / Nii K, Kazekawa K, Onizuka M, Aikawa H, Tsutsumi M, Tomokiyo M, Iko M, Kodama T, Matsubara S, <u>Go Y</u> , Tanaka A. - AJNR Am J Neuroradiol. (2006 Aug,27(7):1502-1504)	
	29	Spontaneous improvement of persistent ulceration after carotid artery stenting. / Kohyama S, Kazekawa K, Iko M, Aikawa H, Tsutsumi M, <u>Go Y</u> , Nagata S, Kodama T, Nii K, Matsubara S, Tanaka A. - AJNR Am J Neuroradiol. (2006 Jan,27(1):151-156)	
	30	Clinical efficacy of blood flow interruption using the HyperForm in right vertebral arteriovenous fistula-case report / Nii K, Kazekawa K, Aikawa H, Onizuka M, Tsutsumi M, Iko M, Kodama T, Matsubara S, Etou H, <u>Go Y</u> , Tanaka A. - Brain Nerve. (2007 Aug,59(8):887-890. Japanese.)	
	31	Shortening of Wallstent RP during carotid artery stenting requires appropriate stent placement. / Aikawa H, Nagata S, Onizuka M, Tsutsumi M, Iko M, Kodama T, Nii K, Matsubara S, Etou H, <u>Go Y</u> , Kazekawa K. - Neurol Med Chir (Tokyo). (2008 Jun,48(6):249-252; discussion 252-253)	
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	33	Distal protection filter device efficacy with carotid artery stenting: comparison between a distal protection filter and a distal protection balloon. / Iko M, Tsutsumi M, Aikawa H, Matsumoto Y, <u>Go Y</u> , Nii K, Abe G, Ye I, Nomoto Y, Kazekawa K. - <u>Jpn J Radiol</u> . (2013 Jan,31(1):45-9. doi: 10.1007/s11604-012-0145-9. Epub 2012 Nov 20.)	
	34	Treatment outcomes of carotid artery stenting with two types of distal protection filter device. / <u>Iko M</u> <sup>1</sup> , <u>Aikawa H</u> <sup>1</sup> , <u>Go Y</u> <sup>1</sup> , <u>Nakai K</u> <sup>1</sup> , <u>Tsutsumi M</u> <sup>1</sup> , <u>Yu I</u> <sup>1</sup> , <u>Mizokami T</u> <sup>1</sup> , <u>Sakamoto K</u> <sup>1</sup> , <u>Inoue R</u> <sup>1</sup> , <u>Mitsutake T</u> <sup>1</sup> , <u>Eto A</u> <sup>1</sup> , <u>Hanada H</u> <sup>1</sup> , <u>Kazekawa K</u> <sup>1</sup> . - <u>Springerplus</u> . (2014 Mar 8;3:132. doi: 10.1186/2193-1801-3-132. eCollection 2014.)	