

1	Daisuke Tamura, Seitaro Saku, Koji Yamamoto, Masato Hotta : Saliva protein which adsorbs to composite resin containing S-PRG filler; The Japanese Society of Conservative Dentistry Vol.53, No.2, 191-206, 2010.
2	Koichi Nakamura, Naoko Nomura, Yuki Toyoda, Hajime Minamikawa, Masayuki Kaga, Yasutaka Yawaka : A release and recharge of human enamel adhesion of fluoride sustained-release bracket adhesion material, and fluoride; Child dentistry study magazine Vol.48, No.1, 73-80, 2010.
3	Saku S, Kotake H, Scougall-Vilchis RJ, Ohashi S, Hotta M, Horiuchi S, Hamada K, Asaoka K, Tanaka E, and Yamamoto. K: Antibacterial activity of composite resin with glass-ionomer filler particles; Dent Mater J Vol.29, No.2, 193-198, 2010.
4	Hideaki Seki, Masaaki Ogawa, Yoshio Kato: Basic research about fluoride release and recharge effect of resin modified glass-ionomer cement using newly developed filler.Observation of fluoride recharge amount to marginal sealing and surrounding cavity.;The Japanese Society of Conservative Dentistry Vol.53, No.3, 244-256, 2010.
5	Kaoru Ohmori, Iwao Ikejima, Yuko Ito, Wataru Saito, Naotake Akimoto, and Yasuko Momoi: Color hue stability of tooth coating material; The Japanese Society of Conservative Dentistry. Vol.53, No.2, 133-139, 2010.
6	Takahiro Miyauchi: Remineralization of the dentine decay by bioactive restoration material; The Japanese Society of Conservative Dentistry Vol.52, No.6, 469-482, 2009.
7	Taizou Iazono, Seitaro Saku, and Koji Yamamoto : Application to the tooth coating material of the glass filler containing acid reactive fluoride.; The Japanese Society of Conservative Dentistry Vol.52, No.3, 237-247, 2009.
8	Nakamura N and Yamada A, Iwamoto T and Arakai M, Tanaka K and Aizawa S, Nonaka K and Fukumoto S: Two-year clinical evaluation. of flowable composite resin containing pre-reacted glass-ionomer; Pediatr Dent J Vol.19, No.1, 89-97, 2009.
9	Kamijo K, Mukai Y, and Tominaga. T, Iwaya I, and Fujino F, Hirata Y and Teranaka T:Fluoride release and recharge characteristics of denture base resins containing. surface pre-reacted glass-ionomer filler; Dent Mater J Vol.28, No.2, 227-233, 2009.
10	Kaoru Ohmori : Tips of using "BeutiCoat ", proposing image change around your mouth; Dental Echo Vol.156, 2-9, 2009.
11	Ken Kobayashi : BEAUTIFIL Flow Plus F00 & F03 that enabled posterior tooth resin filling restoration; Dental Echo Vol.158, 20-25, 2009.
12	Shoji Takenaka, Chinatsu Kobayashi, Rika Wakamatsu, Masayoshi Fukushima, Takashi Okiji : Short-term clinical evaluation of new tooth coating material, -especially frequency of color hue change and chipping- ; Journal of Esthetic Dentistry Vol.22, No.1, 41-47, 2009.
13	Iida Y, Nikaido T, and Kitayama. S, Takagaki T, and Inoue. G, Ikeda M, and Foxton RM, Tagami J: Evaluation. of dentin bonding performance and acid-base resistance of the interface of two-step self-etching adhesive. systems; Dent Mater J Vol.28, No.4, 493-500, 2009.
14	Horiuchi S and Kaneko K, Mori H and Kawakami E, Tsukahara T and Yamamoto. K, Hamada K, and Asaoka. K, Tanaka E: Enamel. bonding of self-etching. and phosphoric acid-etching. orthodontic adhesive. in simulated clinical condition: Debonding force and enamel surface; Dent Mater J Vol.28, No.4, 419-425, 2009.
15	Iwaya I, Mukai Y, and Fukukawa. H, Teranaka T: Evaluation. of Enamel Acid Resistance Acquired under a Temporary Esthetic Coating Material; J Dent Hlth Vol.59, No.2, 125-131, 2009.
16	Shoji Takenaka, Takashi Okiji, and Masayoshi Fukushima: New Advanced useful material "BeutiCoat" ; Changing up your looks by quick whitening like make-up ; Dent Diam Vol.34, No.7, 150-155, 2009.
17	Kaoru Ohmori, Naotake Akimoto, and Yasuko Momoi: Clinical lecture. Teeth make up

	system "BeautiCoat"; Nippon Dental Review No.799, 111-116, 2009.
18	Chisa Itoh, Masato Hotta, Seitaro Saku, Hiroto Katakake and Koji Yamamoto : Gloss of esthetic tooth coating material; Color of dentistry Vol.15, No.1, 4-9, 2009.
19	Rika Wakamatsu, Shoji Takenaka, Haruna Homma, Yumiko Ozoe, Masayoshi Fukushima, Takashi Okiji: Esthetic evaluation of newly developed tooth coating material; Esthetic Dentistry Vol.21, No.2, 94-101, 2009.
20	Eri Hasegawa : Teeth make up material "Beauti Coat"; potential and its clinic application; Dental Echo Vol.155, 2-10, 2009.
21	Scougall-Vilchis RJ, Hotta Y, Hotta M, and Idono. T, Yamamoto K: Examination. of composite resins. with electron microscopy, microhardness tester and energy dispersive X-ray microanalyzer; Dent Mater J Vol.28, No.1, 102-112, 2009.
22	Iijima M, Ito S, Yuasa T, Muguruma T, Saito T, Mizoguchi I: Effects of application. time and agitation for. bonding orthodontic brackets with two self-etching primer systems; Dent Mater J Vol.28, No.1, 89-95, 2009. bonding orthodontic brackets with two self-etching primer systems; Dent Mater J Vol.28, No.1, 89-95, 2009.
23	Manabe A, Kanehira M, Finger WJ, Hisamitsu H, Komatsu M: Effects of opacity and oxygen inhibition of coating resin composites on bond strength to enamel; Dent Mater J. Effects of opacity and oxygen inhibition of coating resin composites on bond strength to enamel ; Dent Mater J. Vol.28, No.5, 552-557, 2009.
24	Takenaka S, Wakamatsu R, Ozoe Y, Tomita F, Fukushima M, Okiji T. Takenaka S, Wakamatsu R, Ozoe Y, Tomita F, Fukushima M, Okiji T.: Translucency and color change of tooth-colored temporary coating materials. Am J Dent. 2009; 22(6):361-5.
25	Ji W, Chen Z, Frencken JE. Ji W, Chen Z, Frencken JE.: Strength of tunnel-restored teeth with different materials and marginal ridge height. Dent Mater. 2009; 25(11): 1363-70.
26	Mukai Y, Kamijo K, Fujino F, Hirata Y, Teranaka T, ten Cate JM. Mukai Y, Kamijo K, Fujino F, Hirata Y, Teranaka T, ten Cate JM.: Effect of denture. base-resin with prereacted glass-ionomer filler on dentin demineralization. Eur J Oral Sci. 2009; 117(6): 750-4.
27	Hotta M, Yamamoto K. Hotta M, Yamamoto K.: Comparative radiopacity of bonding agents. J Adhes Dent. 2009; 11(3): 207-12.
28	Koji Yoshida, Seitaro Saku, Shizue Ohashi, Koji Yamamoto : Anti-plaque property of newly developed fluoride releasing adhesive system; Japanese Journal of Conservative dentistry magazine. Vol.51, No.5, 493-501, 2008.
29	Toshiyuki Nakatsuka, Kazuya Shinno, and Kensuke Ichizawa : Creation of "BeautiBond", Viewpoint of development and its clinical application; Dental Echo Vol.154, 10-16, 2008.
30	Toshio Kanamura: Clinical distinction of "BeautiBond" and esthetic composite resin restoration by "BeautiBond"; Dental Echo Vol.154,2-9, 2008.
31	Masashi Miyazaki : Clinical Science Lecture, Self etching light-curing all in one adhesive "BeautiBond"; Japanese Dentistry Review No.793, 103-108, 2008.
32	Shinkai K and Suzuki S, Katoh Y: Effect of light intensity for adhesive on shear bond strength to dentin; Dent Mater J Vol.27, No.5, 660-665, 2008.
33	Tomiyama K and Mukai Y, Teranaka T: Acid Resistance Induced by a New Orthodontic Bonding System in vitro; Dent Mater J Vol.27, No.4, 590-597, 2008.
34	Iijima M, Ito S, and Yuasa. T, Muguruma T, and Saito. T, Mizoguchi I: Bond. Strength Comparison. and Scanning Electron Microscopic Evaluation of Three Orthodontic Bonding Systems; Dent Mater J Vol.27, No.3, 392-399, 2008.
35	Kenichiro Sadamitsu: Provisional restoration of temporary cementation and method in lamination veneer restoration, "Flowable Resin Technique" ; Practice in prosthodontics Vol.41, No.3, 336-343, 2008.
36	Shuichi Ito, Takashi Saito: Clinical Science Dentine Recalcification; the Quintessence Vol.27, No.2, 225-227, 2008.

37	Masaki Fukui, Mitsuru Shiraishi, Kazuyo Yamamoto: Property of esthetic tooth coating material and influence on tooth surface; Japanese Journal of Conservative Dentistry Vol.51, No.1, 24-39, 2008.
38	Daneshmehr L, Matin K, Nikaido T, Tagami J. Daneshmehr L, Matin K, Nikaido T, Tagami J.: Effects of root dentin. surface coating with all-in-one adhesive materials on biofilm adherence. J Dent. 2008; 36(1): 33-41.
39	Linlin Han, Shoji Takenaka, and Takashi Okiji : Research of root canal filling sealer which contains S-PRG filler, About canal sealing property, antibacterial property and ions transportation to root canal wall; The Japanese Journal of conservative dentistry Vol.50, No.6, 713-720, and 2007.
40	Masanobu Oka, Masato Hotta, Yasuaki Hotta, Hiroto Kotake and Koji Yamamoto: Detailed structure and atom analysis of composite resin which contains S-PRG filler; The Japanese Journal of Conservative Dentistry Vol.50, No.3, 321-324, 2007.
41	Yuko Nagasawa, Yasushi Hibino, Yoshiro Hasegawa, Yamaga valley Ichiro, and Hiroshi Nakajima : Properties of temporary cement which contains PRG filler ; Dental material and instrument Vol.26, No.3, 279-290, 2007.
42	Tsunehiko Takada, Makoto Morigami, Junpei Sugizaki, Shigeru Uno, and Toshi Yamada origin : Research on improvement of “BEAUTIFIL”; Japan Society for Adhesive Dentistry Vol.25, No.1, 19-23, 2007.
43	Masanobu Oka, Masato Hotta, and Koji Yamamoto : Translucency of composite resin; Color of Dentistry Vol.13, No.1, 9-28, 2007.
44	Yasushi Chiba, Shikiatsu Sunada, Naoki Inoue, Makoto Kawamoto, Masayoshi Tonegawa, Mika Iwasa, Yoko Shibuya, Hiroaki Tsuchiya, Masashi Miyazaki: Influence on bonding strength to dentine by clinician’s experience in using two step bonding; Japan Society for Adhesive Dentistry Vol.25, No.3, 239-243, 2007.
45	Shuichi Ito, Takashi Saito : Bonding strength to dentine and sealing ability of one step bonding; Japan Society for Adhesive dentistry Vol.25, No.3, 182-189, 2007.
46	Nakata T and Fujita M, Nagano F, Noda M, and Sano. H: Effect of a New Thermal. Cycling Method on Bond Strength of Two-step Self-etching Adhesive Systems; Dent Mater J Vol.26, No.5, 635-641, 2007.
47	Kitayama S and Nikaido. T, Ikeda M, and Foxton RM, Tagami J: Enamel Bonding. of Self-etch and Phosphoric Acid-etch Orthodontic Adhesive Systems; Dent Mater J Vol.26, No.1, 135-143, 2007.
48	Scougall Vilchis RJ, Yamamoto S, Kitai N, Hotta M, Yamamoto K: Shear bond strength of a new fluoride-releasing orthodontic adhesive; Dent Mater J Vol.26, No.1, 45-51, 2007. Shear bond strength of a new fluoride-releasing orthodontic adhesive ; Dent Mater J Vol.26, No.1, 45-51, 2007.
49	Kou Hinoura and Kenichiro Sadamitsu: Esthetic and preventive application by PRG technology; Dental Echo 2007.
50	Gordan VV, Mondragon E, Watson RE, Garvan C, Mjör IA.: A clinical evaluation of a self-etching primer and a giomer restorative material: results at eight years. J Am Dent Assoc. 2007; 138(5): 621-7.
51	Akio Tamoto, Seitara Saku and Koji Yamamoto : Research on the anti-plaque property and cavity wall compatibility of low viscosity composite resin filled with improved S-PRG filler; The Japanese Journal of Conservative Dentistry Vol.49, No.5, 658-668, 2006.
52	Setsuko Sugiyama, Chikahiro Haruyama, and Yoshito Hirai : A Study on a Composite Resin Material Containing a New Filler for Pulp Response; The Japanese Journal of Conservative Dentistry Vol.49, No.5, 625-636, 2006.
53	Yasunari Tsubota, Yoshiharu Mukai, Koji Hanaoka and Toshio Teranaka: The Application of S-PRG Powder in the Curative Treatment of Dentin Hypersensitivity in vitro; Vol.49, No.5, 563-573, 2006.

54	Naotake Akimoto : Clinical application of BEAUTIFIL II and FL bond II; Dental Echo Vol.145, 2-11, 2006.
55	Han L, Okamoto A, and Fukushima. M, Okiji T: Evaluation of a New Fluoride-releasing One-step Adhesive; Dent Mater J Vol.25, No.3, 509-515, 2006.
56	Masayuki Hirose, Seitaro Saku and Koji Yamamoto : Analysis of film layer formed on S-PRG resin surface; The Japanese Journal of Conservative Dentistry Vol.49, No.2, 309-319, 2006.
57	Kenichiro Sadamitsu: Hi! Presentation 1. New SHOFU resin which aims to protect tooth “BEAUTIFIL II”; Dent Diam Vol.31, No.15, 138-143, 2006.
58	Zhao Xio Hua and Masahiro Yoshiyama : Study of bonding strength to dentine by fluoride releasing one step bonding system; Japan Society of Adhesive Dentistry Vol.24, No.2, 67-74, 2006.
59	Masayuki Otsuki : Bonding Agent which apples the merit of glass ionomer cement; Dental Echo Vol.144, 2-5, 2006.
60	Keiji Tsubota, Akira Yamamoto, Tomohito Uekusa, Akitomo Mutsuta, Kou Hinoura, Nobuo Iwauchi, Susumu Ando, Masashi Miyazaki: Influence of light intensity on dentin bond strengths of single-step self-etch systems; Japan Society of Adhesive Dentistry Vol.24, No.1, 33-38, 2006.
61	Shigehisa Inokoshi : BEAUTIFIL II / FL Bond II Special Edition 2006.
62	Wilson NH, Gordan VV, Brunton PA, Wilson MA, Crisp RJ, Mjör IA.: Two-centre evaluation. of a resin composite/ self-etching restorative system: three-year findings. J Adhes Dent. 2006; 8(1): 47-51.
63	Chikahiro Haruyama, Ushiki Takeo, Setsuko Sugiyama, Tetsuya Amaya, Toshiko Sugiyama, Takashi Shinohara, Hiroshi Tashiro, Takeshi Ogata, Yasuaki Takase and Yoshito Hirai : Clinical Evaluation of a New Fluorine Extended-release Composite Resin Restoration System; The Japanese Journal of Conservative Dentistry Vol.48, No.5, 656-662, 2005.
64	Katsuya Kimoto, Toshiyuki Nakatsuka, Mikito Deguchi : Characteristics of PRG Technology-applied “BEAUTIFIL Flow”; J Jpn Soc Dent Prod Vol.19, No.1, 53-61, 2005.
65	Seiko Yamamoto, Junpei Sugizaki, Shigeru Uno, and Toshimoto Yamada : interfacial ultrastructure of an experimental 2 bottle / 2 step self-etching primer resin bonding system; Japan Society of Adhesion Dentistry Vol.23, No.3, 218-223, 2005.
66	Mukai Y and Tomiyama K, Shiiya T and Kamijo K, Fujino F and Teranaka T: Formation of Inhibition. Layers with A Newly Developed Fluoride-releasing All-in-one Adhesive; Dent Mater J Vol.24, No.2, 172-177 , 2005.
67	Shimada Y, Seki Y, Uzzaman MA, Foxton RM, Tagami J. Shimada Y, Seki Y, Uzzaman MA, Foxton RM, Tagami J.: Effect of a fluoride-releasing one-step adhesive system on monkey pulp tissue. J Adhes Dent. 2005; 7(3): 241-5.
68	Sunico MC, Shinkai K, Katoh Y. Sunico MC, Shinkai K, Katoh Y.: Two-year clinical performance of occlusal and cervical giomer restorations. Oper Dent. 2005; 30(3): 282-9.
69	Gordan VV, Shen C, Watson RE, Mjor IA. Gordan VV, Shen C, Watson RE, Mjor IA.: Four-year clinical evaluation of a self-etching primer and resin-based restorative material. Am J Dent. 2005; 18(1): 45-9.
70	Seitaro Saku, Shizue Ohashi and Koji Yamamoto: Development of Anti-plaque Composite Restorative Materials; Gifu Dental Society Vol.30, a special number, 115-132, 2004.
71	Tadayuki Honda, Seitaro Saku and Koji Yamamoto : Analysis of film layer formed on S-PRG resin surface; The Japanese Journal of Conservative Dentistry Vol.47, No.3, 391-402, 2004.
72	Toshiyuki Nakatsuka and Negoro Noriyuki: Advanced restorative materials: the development of GIOMER; adhesion dentistry Vol.22, No.1, 39-45, 2004.
73	Matis BA, Cochran MJ, Carlson TJ, Guba C, Eckert GJ. Matis BA, Cochran MJ, Carlson TJ, Guba C, Eckert GJ.: A three-year clinical evaluation of two dentin bonding agents. J

	Am Dent Assoc. 2004; 135(4): 451-7.
74	Shimada Y, Seki Y, Sasafuchi Y, Arakawa M, Burrow MF, Otsuki M, Tagami J.: Biocompatibility of a flowable composite bonded with a self-etching adhesive compared with a glass ionomer cement and a high copper amalgam. Oper Dent. 2004; 29(1): 23-8.
75	Koji Yamamoto: Resin material of the 21st century, containing S-PRG, which prevents dental plaque. ; Dental Echo Vol.130, 16-23, 2003.
76	Miwako Ogata, Tsunehiko Takada, Naoko Harada, Masatoshi Nakajima, Tagami sequential: Micro-shear bond strengths of a newly developed fluoride releasing all-in-one adhesive; Japan Society of Adhesive Dentistry Vol.21, No.2, 74-81, 2003.
77	Masaya Kondo, Makoto Morigami, Junpei Sugizaki, Noriaki Kariya, and Toshimoto Yamada: SEM Observation of Various Cured Flowable Resin; Japan Society of Adhesive Dentistry Vol.21, No.1, 1-6, 2003.
78	Toshiya Nomura, Masatake Yamamoto, Seitaro Saku, Shunichiro Tanabe, Kinichiro Niwa and Koji Yamamoto: Application of modified S-PRG materials to orthodontic direct bonding materials; Japan Society of Adhesive Dentistry Vol.20, No.3, 210-219, 2002.
79	Han L, Cv E, Li M, and Niwano. K, Ab N, and Okamoto A, Honda N, Iwaku M: Effect of Fluoride Mouth Rinse on Fluoride Releasing and Recharging from Aesthetic Dental Materials; Dent Mater J Vol.21, No.4, 285-295, 2002.
80	Yoshiharu Mukai, Kazuko Kamijo, Kiyoshi Tomiyama, Toru Shiiya, Fujino Hisae Tomi, Toshio in a temple : Study on Dentin Demineralization Adjacent to Fluoride-releasing Materials Using CMR and Mineral Profiles Analysis; The Japanese Journal of Conservative Dentistry Vol.45, No.4, 676-682, 2002.
81	Gordan VV, Mjör IA.: Short- and long-term clinical evaluation of post-operative sensitivity of a new resin-based restorative material and self-etching primer. Oper. Dent. 2002; 27(6): 543-8.
82	Gordan VV, Mjör IA, Vazquez O, Watson RE, Wilson N.: Self-etching primer and resin-based restorative material: two-year clinical evaluation. J Esthet Restor Dent. 2002; 14(5): 296-302.
83	Toshiyuki Nakatsuka, Shigehisa Inokoshi: Technical innovation of a composite resin world, development and its process of GIOMER; Dental Echo Vol.123, 2-17, 2001.
84	Shigehisa Inokoshi: Clinical cases and its evaluation of "BEAUTIFIL", esthetic dental filling material; Dental Echo Vol.123, 14-17, 2001.
85	Shigehisa Inokoshi: Importance of light diffuseness in color representation; Dental Echo Vol.123, 10-13, 2001.