



ホームページ : <http://www.sssj.org/ejssnt> 電子メール : [ejssnt@sssj.org](mailto:ejssnt@sssj.org)

J-Stage アーカイブ : <http://www.jstage.jst.go.jp/browse/ejssnt/>

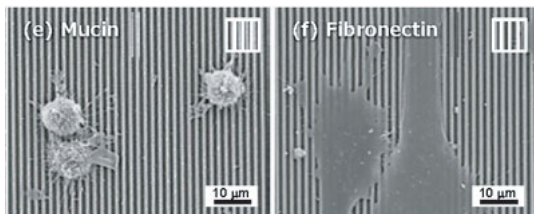
#### インプラントの表面—柔らかい組織との接着

#### Effect of Protein Adsorption on Alignment of Human Gingival Fibroblasts on Grooved Composite Resin

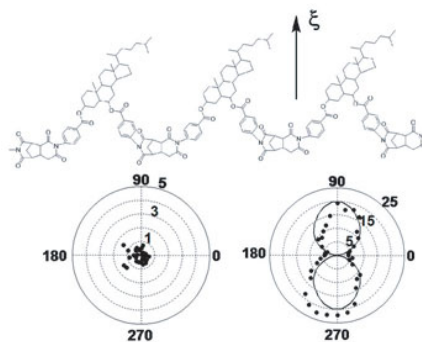
(Conference -AsiaNANO 2016-)

Vol. 14, pp. 225-230 (December 10, 2016)

Tsukasa Akasaka, Takuya Imamura, Hirofumi Miyaji, Naoyuki Kaga, Atsuro Yokoyama, Yasuhiro Yoshida



Khuat Thi Thu Hien, Goro Mizutani, Yoshitaka Murakami, Takashi Okada

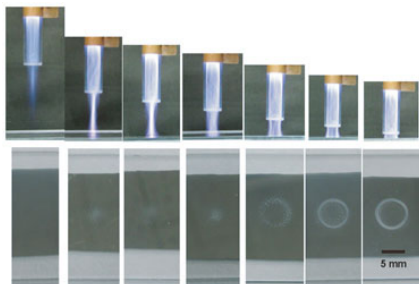


#### 大気圧 Ar プラズマジェットで Al 膜を除去

#### Removal of Aluminum on Glass Substrate by Atmospheric-Pressure Plasma Jet Irradiation

(Regular Paper) Vol. 14, pp. 231-236 (December 24, 2016)

Hiroshi Kuwahata, Takeshi Yamaguchi

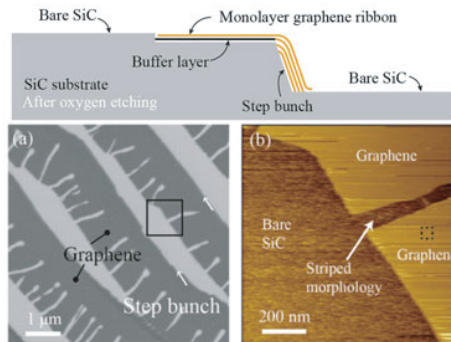


#### グラフェン/SiC のバッファ層のみをエッチング

#### In Situ Study on Oxygen Etching of Surface Buffer Layer on SiC(0001) Terraces (Regular Paper)

Vol. 15, pp. 13-18 (March 4, 2017)

Chenxing Wang, Hitoshi Nakahara, Yahachi Saito

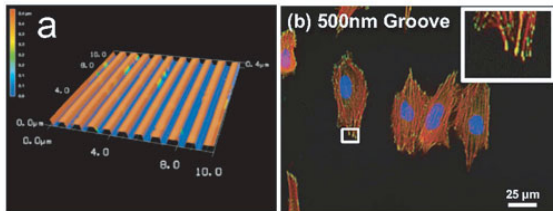


#### 微細加工表面での細胞増殖—インプラント表面

#### Effect of Micro/Nano-Patterned Surfaces on Cell Adhesion of Ca9-22 cells (Conference -AsiaNANO 2016-)

Vol. 15, pp. 1-6 (February 11, 2017)

Naoyuki Kaga, Rumi Horiuchi, Atsuro Yokoyama, Tsukasa Akasaka, Yasuhiro Yoshida

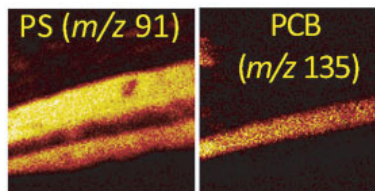


#### 主成分分析法を利用した近接場赤外顕微鏡

#### Multivariate Analysis Applied to Polymer Imaging Data Obtained by Near-Field Infrared Microscopy

(Regular Paper) Vol. 15, pp. 19-24 (March 18, 2017)

Takayuki Yamagishi, Kenta Honobe, Satoka Aoyagi, Mayumi Okawa, Tomoko Kawashima



#### ラビングしたポリミド膜の光学第2高調波発生

#### Optical Second Harmonic Generation Study of a Rubbed Polyimide Film Containing Steroidal Structure Side Chains (Regular Paper)

Vol. 15, pp. 7-12 (February 25, 2017)

Muhammad Samir Ullah, Shohei Asai, Yousuke Inomata,

