

Corning® Osteo Assay Surface Bibliography

A Novel 3-D Mineralized Tumor Model to Study Breast Cancer Bone Metastasis, PLoS ONE 5(1): e8849. doi:10.1371/journal.pone.0008849. Jan 2010. S.P. Pathi, C. Kowalczewski, R. Tadipatri, C. Fischbach. Department of Biomedical Engineering, Cornell University, Ithaca, NY.

Bone Cell Assay Surface. May 2009. Poster Presentation at Annual Meeting of IBMS, Sydney Australia, H. Rao, J. Tan, E.J. Fewkes, Corning Life Sciences, Corning, NY.

Characterization and Development of Novel Antiresorptive Drugs. Oct 2009. Poster Presentation at Canadian Arthritis Network Annual Meeting, Vancouver, Canada. G.J. Crasto, N. Kartner, K. Li, M.F. Manolson,^{1,2,3} ¹Dental Research Institute, Faculty of Dentistry, ²Department of Biochemistry, Faculty of Medicine, University of Toronto, Toronto, Ontario, Canada, ³Samuel Lunenfeld Research Institute, Mt. Sinai Hospital, Toronto, Ontario, Canada.

Corning® Bone Cell Assay Surface. May 2009. H. Rao, J. Tan, E.J. Fewkes, Corning Life Sciences, Corning, NY. Bone, Volume 44, Issue null, pages S141.

Corning Osteo Assay Surface for Bone Resorption in Cancer Metastasis. April 2010. Oral Presentation at BITS 3rd World Cancer Congress – Breast Cancer Conference, Shanghai, China. H. Rao, J. Tan, ¹Corning Life Sciences, Corning, NY.

Corning Osteo Assay Surface: A New Tool to Study Osteoclast and Osteoblast Differentiation and Function. May 2010. Corning SnAPPSHOT, a brief technical report. R. Hongwei, J. Tan, A.F. Faruqi, J. Beltzer, Corning Life Sciences, Corning, NY.

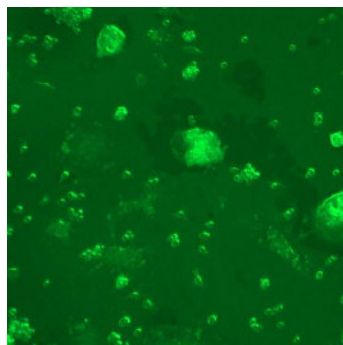
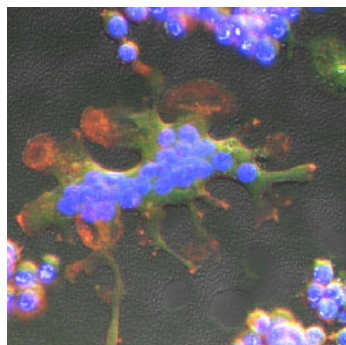
Drug Screening Using Corning Osteo Assay Surface. Aug. 2010. Customer Application Note. G.J. Crasto,¹ N. Kartner,¹ M.F. Manolson,^{1,2,3} ¹Dental Research Institute, Faculty of Dentistry, and ²Department of Biochemistry, Faculty of Medicine, University of Toronto, Ontario, Canada, ³Samuel Lunenfeld Research Institute, Mt. Sinai Hospital, Toronto, Ontario, Canada.

Inhibition of Osteoclast Mineral Resorption by Targeting V-ATPase $\alpha 3$ -B2 Subunit Interaction. Submitted to JBC. N. Kartner,¹ Y. Yao,¹ K. Li,¹ G.J. Crasto,¹ A. Datti,² M.F. Manolson,^{1,2,3} ¹Dental Research Institute, Faculty of Dentistry, and the ²Department of Biochemistry, Faculty of Medicine, University of Toronto, Toronto, Ontario, Canada, ³Samuel Lunenfeld Research Institute, Mt. Sinai Hospital, Toronto, Ontario, Canada.

Osteoclast Formation and Activity on Corning Osteo Assay Surfaces. May 2010. Poster Presentation at Annual IBMS Meeting, Davos, Switzerland. J. Beltzer,¹ J. Trikha,¹ C.B. Alander,² C.C. Pilbeam,² L.G. Raisz,² ¹Corning Life Sciences, Corning, NY, ²University of Connecticut Health Center, Farmington, CT.

Primary Human Osteoclast Differentiation and Function on Dentine Discs and Corning Osteo Assay Surface. Nov. 2010. Corning SnAPPSHOT, brief technical report. A.F. Faruqi, J. Beltzer, Corning Life Sciences, Corning, NY.

The Corning Osteo Assay Surface for the Study of Bone Metastatic Cancer. May 2010. Poster Presentation at Annual IBMS Meeting, Davos, Switzerland. H. Rao, J. Causer, A.F. Faruqi, J. Beltzer, Corning Life Sciences, Corning, NY.



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