



POSTER

# Sight resolution and brain integrative role during painting of miniature portrait

Jacek Bojakowski<sup>1</sup>

Special Issue on Controversies in Neurology. From the 10<sup>th</sup> World Congress on Controversies in Neurology (CONy), Lisbon, Portugal. 17–20 March 2016.

## Abstract

The report addresses miniature painting in the context of brain function and plasticity. Summary of own experience in watercolor portrait miniature painting, its perception, and possible correlation with the integrative and selective brain

activities is presented. Sight resolution and integrative function of human central nervous system is analyzed and new idea of studying this function by neuroimaging is suggested.

<sup>1</sup>Department of Neurology, Medical University of Warsaw, Poland  
Correspondence: jabojoj@wp.pl

Citation: Bojakowski, J. Sight resolution and brain integrative role during painting of miniature portrait. International Journal of Clinical Neurosciences and Mental Health 2016; 3(Suppl. 1):P106

Published: 16 March 2016

 **Open Access Publication** Available at <http://ijcnmh.arc-publishing.org>

© 2016 Bojakowski, J. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

