Dear Ellen and family:

I write to report the success of the B. P. Doctor Young Investigator Awards. As I had mentioned previously, there were 26 applicants, and we were able to award five of them. Each of those conferred the Young Investigator honor received a metal engraved plaque on walnut, a certificate of the honor and a check for \$1,000 to cover travel. They were all most grateful for receiving the award, and recipients from India, Eastern Europe and Asia probably could not have attended had they not received the award. All of them, during the course of the meeting, presented a poster at the poster sessions and a ten minute talk for the entire audience at the meeting. The plaque had a side portrait of "Doc" on it. Despite it being engraved in metal, we all recognized "Doc" and a structure of cholinesterase in the engraving. Eugenio had hoped to get some more detailed pictures, and I hope he may have one of the plaque itself for the family. We will send them along.

This event was held on the opening evening of the meeting with all of the conferees in attendance. Eugenio Vilanova Gisbert did yeoman's work in organizing the meeting and seeing that it occurred without any hitches. Those in attendance also appreciated the award and its purpose in inspiring young investigators to pursue cholinesterase research, a goal that "Doc" always espoused.

I am also happy to report that the organization committee voted unanimously to continue the award. Hence, awards will be continued at other cholinesterase and cholinergic meetings in the future, and the tradition and legacy will live on.

Best wishes,

Palmer Taylor October 2015



Satish N. Dighe, The Univ of Queensland, School of Pharmacy, Brisbane, Queensland, Australia Drew R. DeBay, Dept of Medical Neuroscience, Dalhousie Univ / Biomedical Translational Imaging Centre, Halifax, Nova Scotia, Canada

Maja Katalinic, Inst for Medical Research and Occupational Health, Zagreb, Croatia
 Rahul Sharma, School of Studies in Chemistry, Pt. Ravishankar Shukla Univ, Raipur, Chhattisgarh, India
 Nir Waiskopf, The Inst of Chemistry and the Center for Nanoscience and Nanotechnology / The Alexander
 Silberman Inst of Life Sciences and the Edmond and Lily Safra Center for Brain Sciences / The Hebrew Univ
 of Jerusalem, Edmond J. Safra Campus, Givat Ram, Jerusalem

The plaques (proofs)







RAUL SHARMA Ravishankar University, Raipur, India

In recognition of meritorious scientific contributions to the XII International Meeting of the Cholinesterases and in honor of a principal scientific contributor to the cholinesterase field over many years, B.P. Doctor of Walter Reed Army Institute of Research

September 27, 2015 ALICANTE, SPAIN







B.P. DOCTOR YOUNG INVESTIGATOR AWARD

SATISH DIGHE University of Queensland, Queensland, Australia

university of Queensland, Queensland, Australia

In recognition of meritorious scientific contributions to the
XII International Meeting of the Cholinesterases
and in honor of a principal scientific contributor to the
cholinesterase field over many years,
B.P. Doctor of Walter Reed Army Institute of Research

September 27, 2015 ALICANTE, SPAIN







B.P. DOCTOR YOUNG INVESTIGATOR AWARD

NIR WAISKOPK
Institute of Chemistry and Center for
Nanoscience & Nanotechnology,
Jerusalem, Israel

In recognition of meritorious scientific contributions to the XII International Meeting of the Cholinesterases and in honor of a principal scientific contributor to the cholinesterase field over many years, B.P. Doctor of Walter Reed Army Institute of Research September 27, 2015 ALICANTE, SPAIN







B.P. DOCTOR YOUNG INVESTIGATOR AWARD

Presented To

MAJA KATALINIC

Institute for Medical Research and Occupational Health,

Zagreb, Croatia

In recognition of meritorious scientific contributions to the

XII International Meeting of the Cholinesterases
and in honor of a principal scientific contributor to the
cholinesterase field over many years,

B.P. Doctor of Walter Reed Army Institute of Research

Sentember 27, 2015

September 27, 2015 ALICANTE, SPAIN





B.P. DOCTOR YOUNG INVESTIGATOR AWARD Presented To

DREW DEBAY
University of Dalhousie, Dalhousie, Canada
In recognition of meritorious scientific contributions to the
XII International Meeting of the Cholinesterases
and in honor of a principal scientific contributor to the
cholinesterase field over many years,
B.P. Doctor of Walter Reed Army Institute of Research

September 27, 2015 ALICANTE, SPAIN

