

Symmetrical event-related EEG/fMRI information fusion in a variational Bayesian framework : **erratum**

Jean Daunizeau,^{a,b,c,d,k} Christophe Grova,^e Guillaume Marrelec,^{b,c,f,k} Jérémie Mattout,^{a,g,h,k} Saad Jbabdi,^{b,i,k} Mélanie Pélégrini-Issac,^{b,c,k} Jean-Marc Lina,^{b,d,f,j,k} and Habib Benali^{b,c,f,k}

^aWellcome Department of Imaging Neuroscience, London, UK

^bINSERM U678, Paris F-75013, France

^cUniversité Pierre et Marie Curie, Faculté de Médecine Pitié-Salpêtrière, Paris F-75013, France

^dCentre de Recherches Mathématiques, Montréal, Québec, Canada

^eMontreal Neurological Institute, Montréal, Québec, Canada

^fUniversité de Montréal, MIC/UNF, Montreal, Canada H3W 1W5

^gCEA/SHFJ, Orsay, France

^hINSERM U821, Dynamique Cérébrale et Cognition, 69000, Lyon, France

ⁱFMRIB Lab., Oxford, UK

^jEcole de Technologie Supérieure, Montréal, Québec, Canada

^kIFR49, Paris, France

Despite the cautious reviewing process of the manuscript, some errors still remain in the published version of this article. These are listed bellow.

If you find any additional mistake in the manuscript, do not hesitate to contact me at : j.daunizeau@fil.ion.ucl.ac.uk .

• Equation 21:
$$\frac{\partial}{\partial q_i} F(q) = 0 \Rightarrow \ln q_i(\Theta_i) = \left\langle \ln p(\Theta, y|m) \right\rangle_{\prod_{j \neq i} q(\Theta_j)} + cst$$

• Equation 25:
$$P_J = \left(\sum_{t=1}^{t_1} J_{i,t}^2 \right)_{i=1, \dots, n}$$