

Lutz Jermutus · Reto Kolly · Zeno Földes-Papp
Jozef Hanes · Rudolf Rigler · Andreas Plückthun

Ligand binding of a ribosome-displayed protein detected in solution at the single molecule level by fluorescence correlation spectroscopy

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Unfortunately there was an error in Equation 1. This equation is given correct below:

$$G(\tau) = \langle I(t) \cdot I(t + \tau) \rangle = \langle I \rangle^2 + \langle \delta I(t) \cdot \delta I(t + \tau) \rangle \quad (1)$$

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L. Jermutus¹ · R. Kolly · J. Hanes³ · A. Plückthun (✉)
Biochemisches Institut, Universität Zürich,
Winterthurerstrasse 190, 8057 Zürich, Switzerland
E-mail: plueckthun@biocfebs.unizh.ch
Fax: +41-1-6355712

Z. Földes-Papp² · R. Rigler (✉)
Department of Medical Biophysics (MBB),
Karolinska Institutet, 17177 Stockholm, Sweden
E-mail: rudolf.rigler@mbb.ki.se
Fax: +46-8-326505

Present addresses:

¹Cambridge Antibody Technology,
The Science Park, Melbourn,
Cambridgeshire SG8 6JJ, UK

²Clinical Immunology and Jean Dausset Laboratory,
Graz University M.S. and Hospital, Auenbruggerplatz 8,
8036 Graz, LKH, Austria

³Evotec Neuroscience GmbH,
Schnackenburgallee 114, 22525 Hamburg, Germany