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A. Author1, B. Author2 and N. Bohr3\* (Calibri 10, presenting author underlined, corresponding author with asterisk)

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| description | quantity 1(A) | quantity 2 (V) | quantitiy 3(m) |
| material 1 | 1 | 2 | 1∙1017 |
| material 2 | 0.1 | 5 | 2∙1019 |
| material 3 | 0.01 | 10 | 3∙10-5 |

Tab. 1: Molecules and molecule fluxes used in experiment

Fig. 1: figure description for the (a), (b) and (c).