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April 16, 2019

Dear NWO:

If the proposal submitted by Dr. Carlo van Mierlo, entitled "Understanding protein folding on the ribosome: Resolving intermediates during on-going translation" is selected for funding by NWO, it is my intent to collaborate and commit resources as detailed in the Project Description of the proposal. I will be happy to contribute to the understanding of folding pathway of flavodoxin using ensemble and single molecule FRET approaches. We have a strong interest in the mechanisms of co-translational folding and developed experimental approaches to investigate this process in real time. It will be now crucial to understand the mechanism for a large number of different protein architectures for which the folding pathway in solution has been rigorously studied. I am looking forward towards this potentially fruitful collaboration.

Regards,

Marina Rodnina

