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Corpus callosum thickness on MRI as a surrogate marker of brain volume in children with HIV-related brain disease and its correlation with developmental scores

Andronikou, Savvas

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To whom it may concern

I hereby confirm that Prof Savvas Andronikou has been instrumental and had equal involvement in the creating and completion of the manuscript "White Matter Signal Abnormalities in Children with suspected HIV-related Neurological Disease on early combination antiretroviral therapy".

The manuscript has been submitted to the Journal of Paediatric Infectious Diseases.

Regards

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