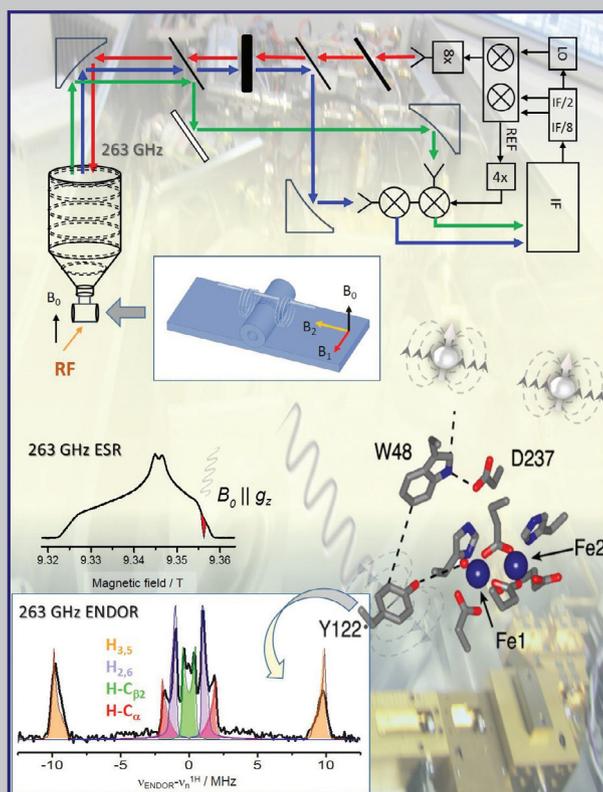


# JMIR

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Quasi-optical setup of a 263 GHz EPR/ENDOR spectrometer, including a schematic representation of the resonator, 263 GHz electron-spin echo detected EPR spectrum of the tyrosyl radical Y122 $\cdot$  in *E. Coli*, and ENDOR spectrum recorded at  $B_0 \parallel g_z$ . Coloured simulations indicate the nuclei visible in the reported frequency range.

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