

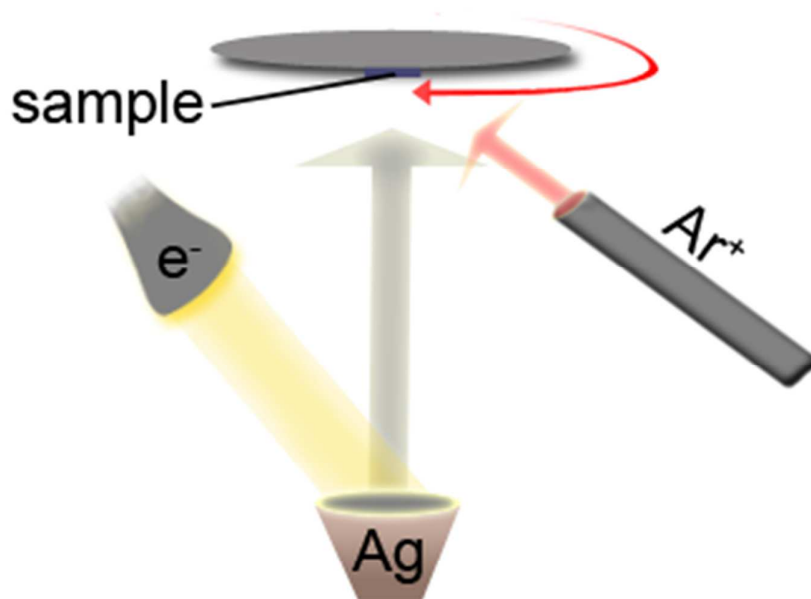
Supporting Information for
Experimental Realization of a Polarization-Independent
Ultraviolet/Visible Coaxial Plasmonic Metamaterial

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Supplementary Figure S1 Sketch of the metal infilling process: The sample is mounted on a rotation stage above the metal source. After every 15 nm of evaporated metal the electron beam is switched off and we mill the excess amount of metal growing on top of the coaxes with the argon ion beam.