Electronic Supplementary Material (ESI) for Journal of Materials Chemistry C. This journal is © The Royal Society of Chemistry 2021

Supporting Information for:

$\label{eq:continuous} Highly \ Efficient \ Hybrid \ Light-Emitting \ Transistors \ incorporating \\ MoO_x/Ag/MoO_x \ Semi-Transparent \ Electrodes$

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1. Electrical and optical output characteristics of HLETs with OMO electrodes

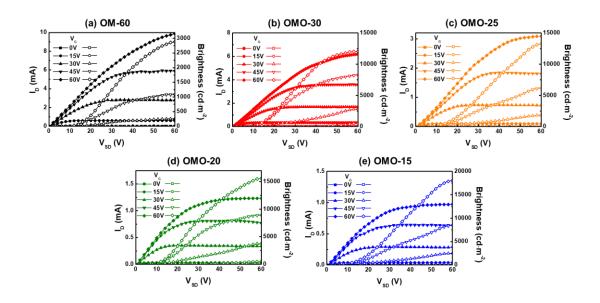


Figure S1. Electrical and optical output characteristics of HLETs with OMO electrodes as a function of Ag thicknesses (60, 30, 25, 20 and 15 nm, respectively.)