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Search for Y(1S) to $\gamma \eta$ and $\gamma \eta'$ VIJAY POTLIA, JOHN YELTON, University of Florida, CLEO COLLABORATION — Using a data sample of around 20,000,000 Upsilon(1S) decays collected by the CLEO III detector at CESR, we present the results of a search for the exclusive decays Upsilon(1S) into $\gamma \eta$ and Upsilon(1s) into $\gamma \eta'$.

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