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Searches for radiative B meson decays to $\eta(')K\gamma$ ALFIO LAZZARO, University of Milano, BABAR COLLABORATION — We present preliminary results of a search of radiative B meson decays to $\eta(')K\gamma$. The data set consists of approximately 232 million $B\bar{B}$ pairs produced in electron-positron annihilations at the PEP II collider and recorded by the BaBar detector.

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