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ARE THE DWARF NOVAE OUTBURSTS ABSENT IN VY SCL-TYPE STARS LOW STATES?

SVETLANA BOEVA¹, GEORGI LATEV¹, RUMEN BOGDANOVSKI¹,
RADOSLAV ZAMANOV¹

¹*Institute of Astronomy and National Astronomical Observatory, Bulgarian Academy of Sciences, 72 Tsarigradsko Chaussee Blvd., 1784 Sofia, Bulgaria*
E-mail: sboeva@astro.bas.bg

AAVSO long-term light curves of VY Scl type stars KR Aur and MV Lyr show episodically rises of the brightness in their extended (~ 10 years) low states. The intervals between these maxima are in the order of several hundred days. Probably they can be interpreted like dwarf nova outburst.