

Campaign	Instrument(s)	\overline{TAS}	#PSDs/Eq. sampling time
COALESC 2011	NIXE-CAPS	168 m s^{-1}	3459/9.6 h
ML-CIRRUS 2014	NIXE-CAPS	207 m s^{-1}	5954/16.5 h
ACRIDICON-CHUVA 2014	NIXE-CAPS	209 m s^{-1}	4166/11.6 h
SPARTICUS 2010	2D-S	174 m s^{-1}	13 121/36.4 h
ATTREX 2014	FCDP/2D-S	157 m s^{-1}	11 465/31.8 h