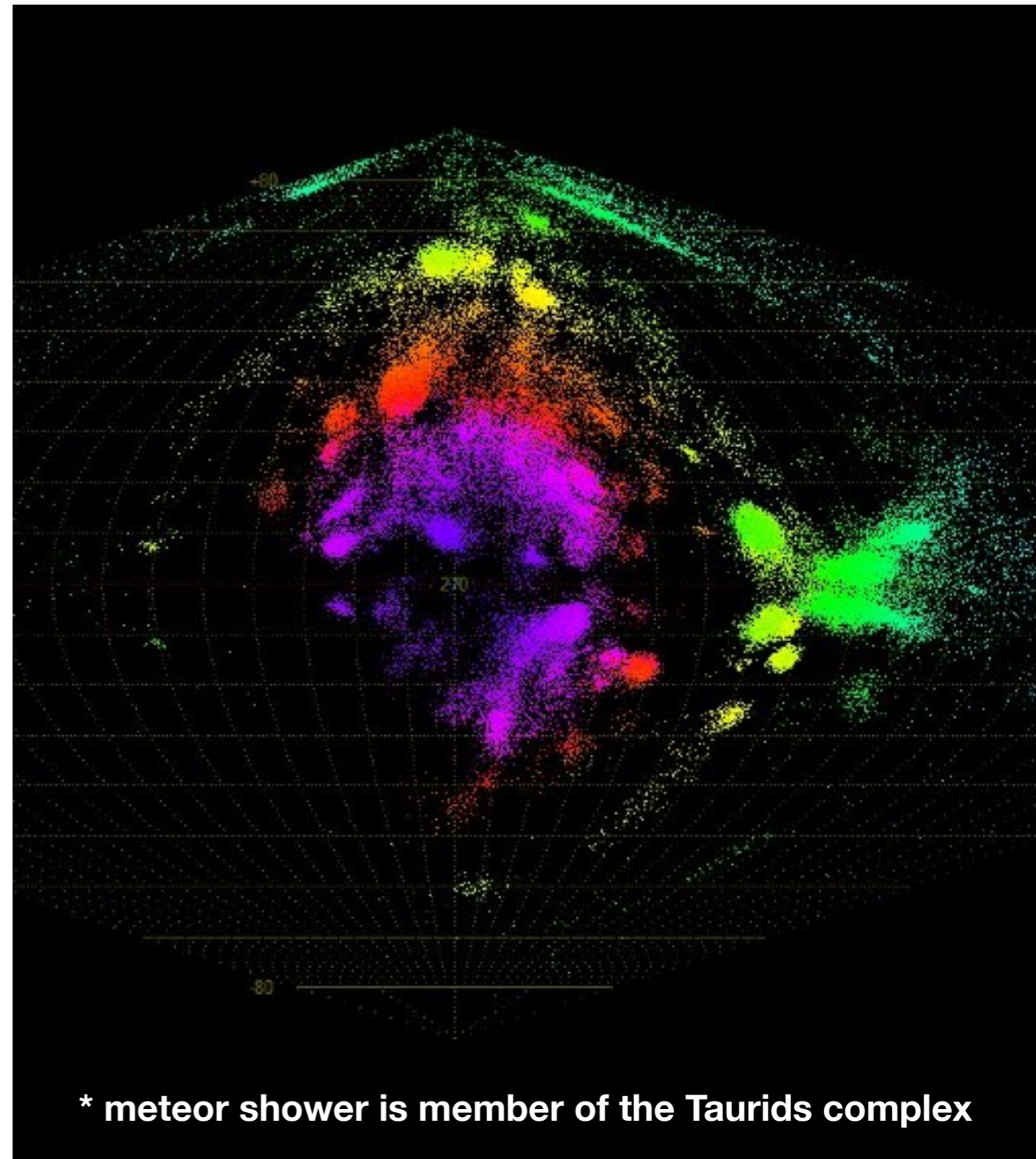


# EDMOND v5.03

IAU MDC Number	Code	Meteor shower name	Orbits number	Average $D_{sh}$
#007	PER	Perseids	36 905	0.06
#004	GEM	Geminids	28 881	0.04
#008	ORI	Orionids	13 098	0.06
#016	HYD	sigma Hydrids	3 771	0.08
#020	COM	Comae Berenicids	3 554	0.08
#013	LEO	Leonids	3 409	0.06
#005	SDA	Southern delta Aquariids	3 279	0.09
#002	STA	Southern Taurids *	3 044	0.05
#010	QUA	Quadrantids	2 720	0.06
#031	ETA	eta Aquariids	2 697	0.05
#017	NTA	Northern Taurids *	2 343	0.05
#006	LYR	April Lyrids	1 916	0.04
#208	SPE	September epsilon Perseids	1 506	0.06
#001	CAP	alpha Capricornids	1 348	0.03
#019	MON	December Monocerotids	1 181	0.05
#250	NOO	November Orionids	1 117	0.08
#226	ZTA	zeta Taurids	1 116	0.08
#012	KCG	kappa Cygnids	857	0.05
#718	XGM	xi Geminids	713	0.09
#191	ERI	eta Eridanids	695	0.07
#023	EGE	epsilon Geminids	624	0.09
#641	DRG	December rho Geminids	614	0.08
#625	LTA	lambda Taurids *	581	0.04
#627	MPI	mu Piscids *	557	0.06
#631	DAT	delta Arietids *	537	0.05
#505	AIC	August iota Cetids	525	0.08
#529	EHY	eta Hydrids	517	0.08
#015	URS	Ursids	515	0.05
#334	DAD	December alpha Draconids	513	0.09



# New showers?

Database of meteor showers IAU MDC

Has currently 662 known meteor showers

