

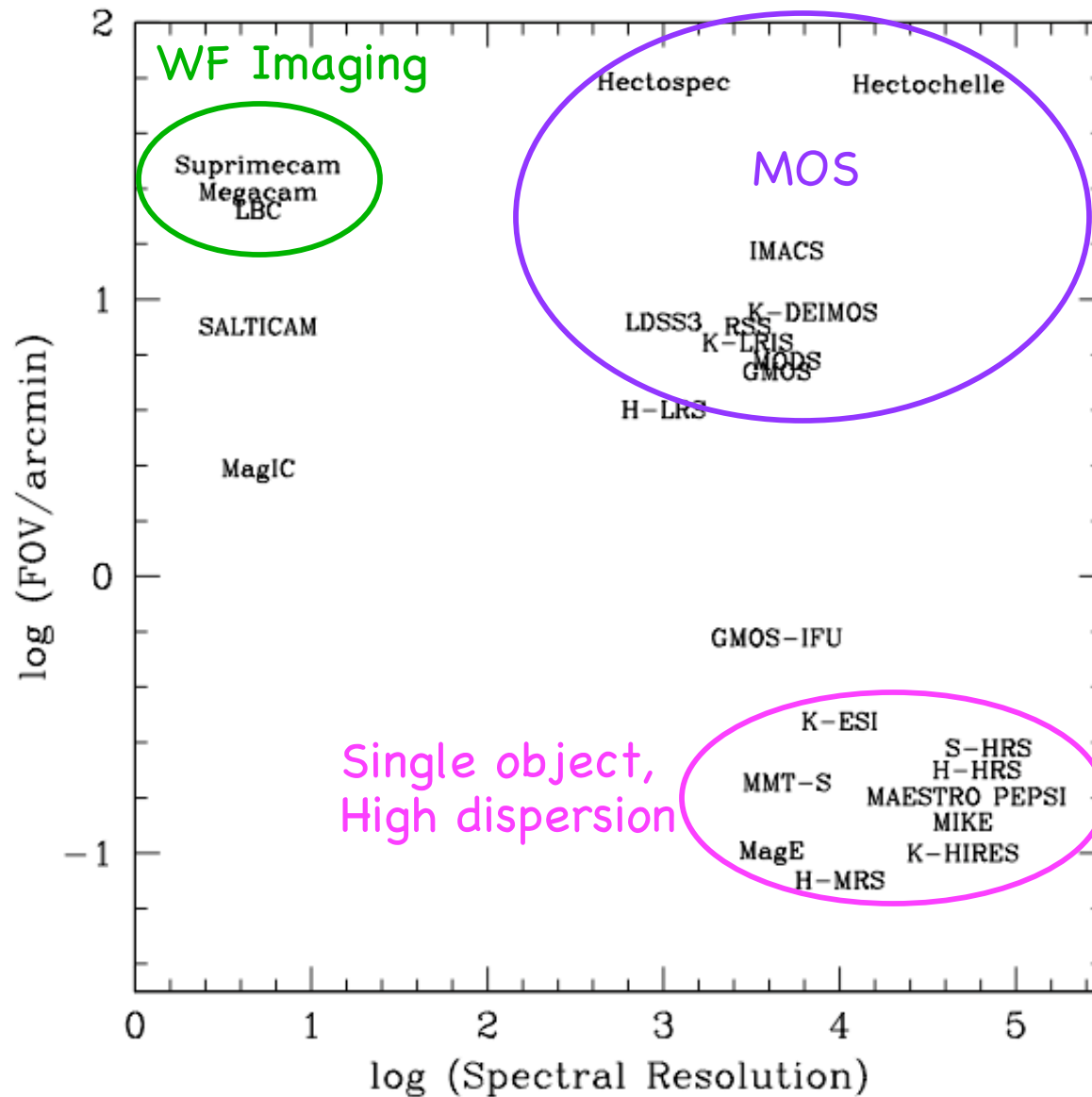
Large Telescopes

Facility	Aperture	Hemisphere	Partners
Gemini	8m x 2	N & S	US, International
Keck	10m x 2	N	UC, Caltech, NASA
Magellan	6.5m x 2	S	Carnegie, UA, Harvard, U. Mich, MIT
MMT	6m	N	Smithsonian, UA
HET	9.2m eff.	N	UT, Penn St., Stanford, Intl
LBT	8.4m x 2	N	AZ, Ohio St., Notre Dame, Intl.
SALT	11m	S	HET, Rutgers, U. Wisc, Carnegie Mellon, UNC, Dartmouth, AMNH, Intl.
Subaru		N	
VLT	8m x 4	S	

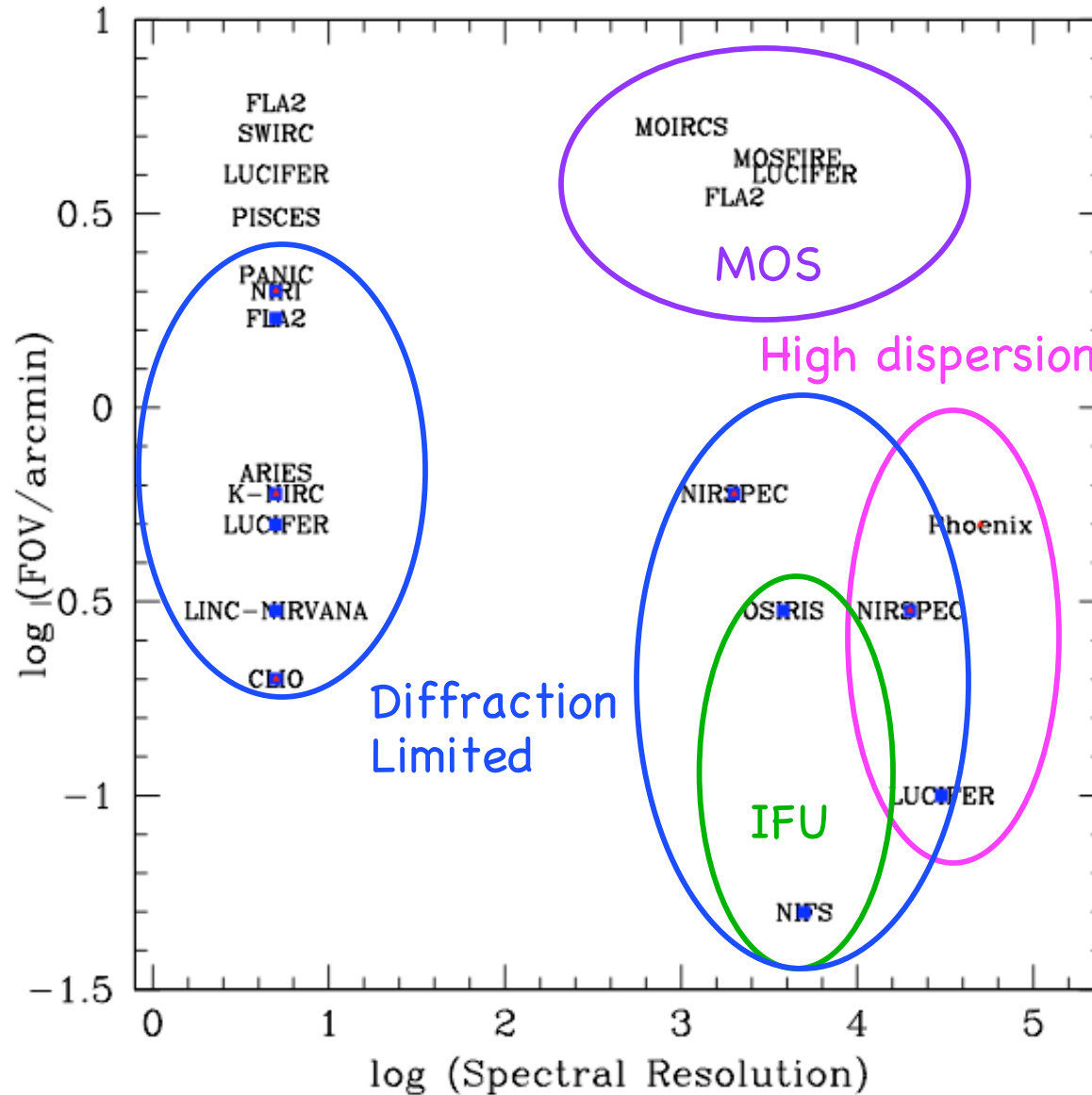
Instrument Webpages

Gemini	www.gemini.edu
Keck	ww2.keck.hawaii.edu/inst/index.php
Magellan	www.lco.cl/lco/telescopes-information/magellan
MMT	www.mmt.org
HET	www.as.utexas.edu/mcdonald/het/het.html
LBT	medusa.as.arizona.edu/lbto
SALT	www.salt.ac.za
Subaru	
VLT	

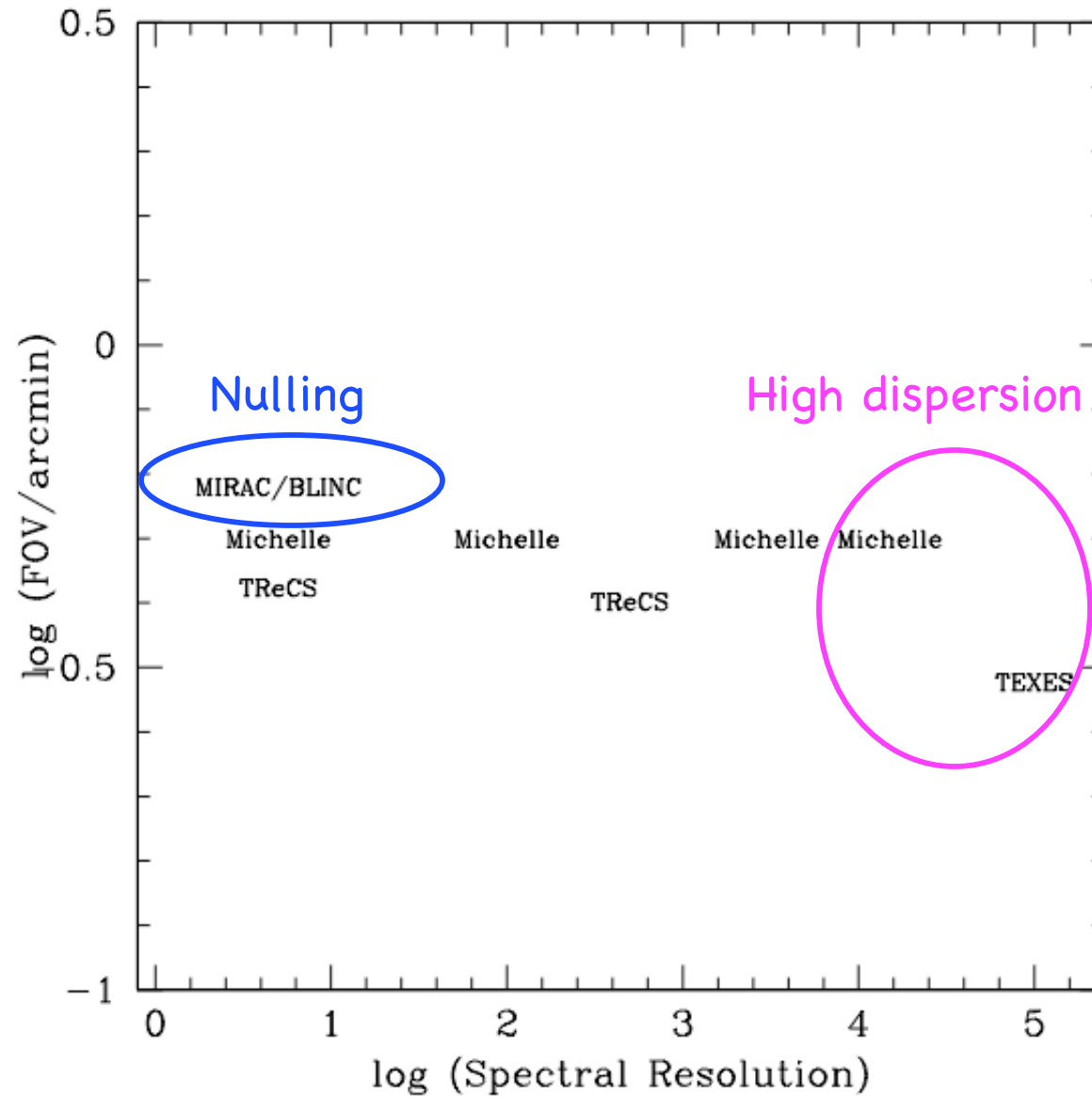
Instrumentation: Optical



Instrumentation: Near-IR



Instrumentation: Mid-IR



NOAO Proposal Statistics (2007B, 2008A)

Telescope	# Proposals	Nights Requested	Nights Allocated	Oversubscription
Keck-I	35	52	11	4.7
Keck-II	41	54	8	6.8
Gemini-N	315	366	118	3.1
Gemini-S	153	195	75	2.6
Mag-I	6	13	4	3.3
Mag-II	11	20	6	3.3
MMT	25	52	25	2.1
HET	16	23	15	1.5

High demand for TSIP resources, especially Keck I and II.

NOAO Proposal Statistics

(2007B, 2008A)

Telescope	Nights Requested	Instrument	Nights Requested	Fraction
Keck-I	52	HIRES	39	0.75
Keck-II	54	NIRSPEC	20	0.37
		NIRC/AO	13	0.24
		ESI	11	0.2
Mag-I	13	IMACS	13	1.0
Mag-II	20	MIKE	16	0.8
MMT	52	Hectospec	13+	0.5

Popular TSIP resources are high res spectroscopy (opt and NIR), optical MOS, and high angular resolution imaging.