

**ADMT-17**  
**NMDIS, Tianjin, China**  
**26-30 September, 2016**

**DMQC performance broken down by DAC**  
Numbers computed from September 14<sup>th</sup> GDAC mirror update.

DAC	#DMQC > 12 months (14 September)	#Total > 12 months	% DMQC
AOML	565,141	785,986	71.9 (-3.3%)
BODC	31,307	52,315	59.8 (-5.9%)
CORIOLIS	128,494	195,964	65.6 (-4.6%)
CSIO	10,221	32,821	31.1 (-8.6%)
CSIRO	95,958	109,411	87.7 (+20.3%)
INCOIS	27,819	46,263	60.1 (-3.8%)
JMA	95,532	160,385	59.6 (-3.7%)
KMA	9100	11,388	79.9 (+7.3%)
KORDI	0	15,897	0
MEDS	25,721	42,109	57.0 (+1.2%)
NMDIS	0	2389	0
Total	989293	1454928	68.0 (-1.7%)

Note: KMA numbers do not count 9398 profiles which lack JULD in index file

## DMQC performance broken down by AOML PI

DAC	#DMQC > 12 months (14 September)	#Total > 12 months	% DMQC
Johnson, G (PMEL)	84,713	134,794	62.8
Owens, B (WHOI) et al.	94,928	137,191	69.2
Riser, S (UW)	186,515	241,189	77.3
Roemmich, D (SIO)	170,229	173,480	98.1
Total	536385	686654	78.1

Note: Numbers do not include equivalents floats/programs