

Grant Awards as of August 2008

Shardha Jogee

Total grant awards since 2003 = \$1,866,329 with \$964,748 as Principal Investigator (PI).

Science grant awards since 2003 = \$1,171,329 with \$869,748 as PI.

Education and outreach grant awards since 2003 = \$695,000 with \$95,000 as PI.

1. NASA Long Term Space Astrophysics (LTSA) grant, 2003 (\$558,000; PI)
'Structure and dynamics of local and intermediate redshift disks'
2. National Science Foundation (NSF) Grant, June 2006 (\$311,748; PI)
'Bars and their Impact on Galaxy Evolution over the Last Eight Billion Years'
3. NASA Hubble Space Telescope award GO-10428, 2004 (80 orbits; \$50,189; Co-I)
'Colors of QSO host galaxies at $z=2$ and the evolution of their stellar masses'
4. NASA Hubble Space Telescope award GO-10395, 2005 (31 orbits; \$72,977; Co-I)
'Environmental drivers of galaxy evolution: HST survey of A901/902 supercluster'
5. NASA Hubble Space Telescope award GO-10861, 2006 (164 orbits; \$57,105; Co-I)
'An ACS Treasury Survey of the Coma Cluster'
6. CalTech/JPL Spitzer grant (1288650), 2006 (\$53,042; Co-I)
'Understanding the Blue-Sequence E/S0'
7. NASA Hubble Space Telescope award GO-11082, 2007 (180 orbits; \$68,268; Co-I)
'NICMOS Imaging of GOODS'
8. NASA Education and Public Outreach award NNG 06GB99G, 2006 (\$45,000; PI)
'Building a Bridge to Texas High School Science Teachers and Students'
9. NASA Education and Public Outreach award HST-EO-10861.35-A, 2007 (\$50,000; PI)
'A Cluster of Activities on Coma from the Hubble Space Telescope, StarDate, and McDonald Observatory'
10. NSF STEM Undergraduate Education award (DUE-0807140), 2008 (\$600,000; Co-I)
'Scientists for Tomorrow'