

## **Revue à comité de lecture:**

A robust method to quantify morphologies of galaxies using support vector machines on seeing limited images, 2008 II. Morphological evolution from  $z \sim 2$  in the COSMOS field from Ks-band imaging, *A&A*, submitted

A robust method to quantify morphologies of galaxies using support vector machines on seeing limited images I. Method description, 2008, *A&A*, 478, 971

Morphological evolution of  $z \sim 1$  galaxies from deep K-band AO imaging in the COSMOS field, 2007, *A&A*, 468, 937

Morphology of  $z \sim 1$  galaxies from deep K-band AO imaging in the COSMOS field, 2008, *Il Nuovo Cimento*, accepted

## **Comptes-rendus de conférences:**

Morphological evolution from  $z \sim 2$  in the COSMOS field from Ks-band imaging, 2008, proceedings of the conference: "Classification and Discovery in Large Astronomical Surveys"

Morphological evolution from  $z \sim 2$  in the COSMOS field from Ks-band imaging, 2008, proceedings of the Spanish Society of Astronomy

A robust classification of high-redshift galaxies using support vector machines, 2007, Proceedings of the Annual meeting of the French Society of Astronomy and Astrophysics Eds

Morphology of  $z \sim 1$  galaxies from deep K-band AO imaging in the COSMOS field, 2006, Astronomical Society of the Pacific Conference Series

Morphology of  $z \sim 1$  galaxies from deep K-band AO imaging, 2006, Proceedings of the International Astronomical Union 2, IAU Symposium 235

Morphology of  $z \sim 1$  galaxies from deep K-band AO imaging, 2006, Proceedings of the Annual meeting of the French Society of Astronomy and Astrophysics Eds

Morphological analysis of high redshift galaxies seen in their optical rest-frame with adaptive optics, 2006, *RS s'erie I2M*, Volume 6 - 1-4/2006