CURRICULUM VITAE

Informazioni personali	
Cognome Nome	Puccetti Simonetta
Qualifica	RICERCATORE
Amministrazione	Agenzia Spaziale Italiana
Incarico attuale	
Numero Telefonico Ufficio	068567910
E-mail istituzionale	simonetta.puccetti@asi.it
Titoli di studio e professionali ed esperienze lavorative	
Titolo di studio	Ph.D., Astronomy, University of Rome, 'Tor Vergata'
Altri titoli di studio e professionali	M.S., Physics, University of Rome, 'La Sapienza'
Esperienze professionali *(incarichi ricoperti)*	**Relevant experience**: 2017-present: Permanent position - Researcher at ASI. 2016-2017; Permanent position - Researcher at the INAF- OAR; 2005-2016: Researcher at the INAF-ASI Science Space Data Center; 2002-2005: Ph.D. at the Rome Astronomical Observatory (OAR); 2002: Pre-PhD fellowship at the Smithsonian Astrophysical Observatory-

	CFA.
Capacità linguistiche	
Capacità nell'uso delle tecnologie	
Altro *(partecipazione a convegni e seminari, pubblicazioni, collaborazioni a riviste, ecc., ed ogni altra informazione che si ritiene di dover pubblicare)*	**Publications:** 152 refereed publications since 2004 (7 as first author). Total citations 10987; the corresponding H-index is 54 (with 4 first author papers with more than 66 citations each), according to ADS. **Honors/Awards** NASA Group Achievement Awards: 2017 NuSTAR Extragalactic Survey Team 2015 NuSTAR Pipeline Development Team 2015 NuSTAR Project Team 2014 NuSTAR Science Team 2013 NuSTAR Science Commissioning and Operations Team **Short visit to international institutes:** May 2016: Visiting Scientist at the Smithsonian Astrophysical Observatory in Cambridge (USA). January 2013: Visiting Scientist at the Caltech Institute in Pasadena (USA) July 2012: Visiting Scientist at the Caltech Institute in Pasadena (USA) **Participation in research and instrument projects:** -Team member of the following programs for high-energy observations of the Universe : NuSTAR, ATHENA, IXPE, HERMES, XIPE, Simbol-X, NHXM, Gamow, HEXP, STAR-X. -Team member of the following multiwavelength surveys: HELLAS-2XMM, ELAIS-S1, C- COSMOS, NuSTAR-COSMOS, COSMOS-Legacy, XMM-Newton-CDFS, NuSTAR-CDFS. -ASI project scientist of the programs: ATHENA-ADAM and HERMES. -Senior Scientist for the high energy missions at the Space Science Data Center of ASI. **Research interest**: supermassive black holes and Active Galactic Nuclei (AGN) activity, AGN physics, AGN evolution, AGN–galaxy connection, X-ray surveys, multi-wavelength surveys, Gamma Ray Burst.

Autorizzo il trattamento dei miei dati personali ai sensi del Regolamento (UE) 2016/679 e del D. Lgs. 196/2003 come modificato ed integrato dal D. Lgs. 101/2018

(aggiornato al 10/11/2023)