

Research the following projects of the network is done by a total of 10 PhD student positions and 2 positions for scientists who have received a PhD or equivalent in the previous year:

1. [Multiwavelength Studies of Low-Frequency Radio Transients](#) : 1 PhD (Amsterdam, NL; Wijnands; duration: 4 years, last year funded from non-EU sources) -

Yang, Yi-Jung

2. [Spectral Variability and Timing of X-Ray Binaries: A Global Approach](#) : 2 PostDoc (Brera, I; Belloni), earliest starting date: Jan 2009 -

Muñoz-Darias, Teo; Stiele, Holger

3. [Power Density Spectra in Accreting Black Holes](#) : 1 PhD (Saclay, F; Rodriguez) - **Chen, Tao** (until Aug 2011)

4. [Spectral Comparisons of Neutron Star Low Mass X-Ray Binaries to Black Hole X-Ray Binaries](#) : 1 PhD (Cagliari, I; Burderi) - **Egron, Elise**

5. [Constraining Strong Gravity Using Iron Line Features in Black Holes](#) : 1 PhD (Bamberg, D; Wilms), earliest starting date: Jan 2009 -

Duro, Refiz

6. [Decoding Black Hole Variability](#) : 1 PhD (Southampton, UK; Uttley), earliest starting date: Jan 2009 - **Cassatella, Pablo**

7. [Feeding the Monster: Wind Accretion in Black Hole X-Ray Binaries](#) : 1 PhD (Bamberg, D; Wilms), earliest starting date: Jul 2009 -

Miskovicova, Ivica

8. [Constraining Black Hole Accretion Physics using Multiwavelength Observations](#) : 1 PhD (Istanbul, TR; Kalemci; duration: 4 years, last year funded from non-EU sources) -

Chun, Yoon Young

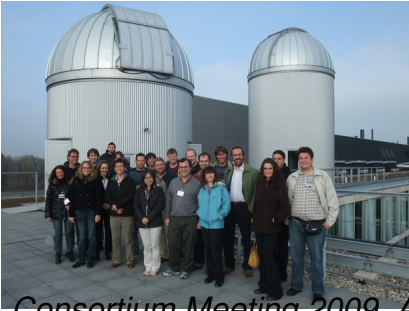
9. [Bubble Nebulae of Ultraluminous X-Ray Sources: Towards Intermediate Mass Black Holes?](#) : 1 PhD (Saclay, F; Corbel) - **Cseh, David**

10. [Constraining Jet Physics and Formation](#) : 1 PhD (Amsterdam, NL; Markoff; duration: 4 years, last year funded from non-EU sources) -

Dibi-Rousselle, Salomé

11. [Black Hole Grand Unification](#) : 1 PhD (Southampton, UK; Uttley/McHardy), earliest starting date: Jul 2009- **van Oers, Pieter**

We regret that all EU funded positions are filled at this time. Should you be interested in a PhD position at any of the network's member institutions, please contact the institutions directly.



Consortium Meeting 2009, Amsterdam