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Externally Funded Research Projects at RRL

- EXTREMAT “New Materials under extreme environment”, ExtreMat is a FP6 IP, aiming at a break-through in materials research for applications in extreme environments, Duration: 1/12/2004 – 30/11/2009, Partners: 37 Institutions, <http://www.extremat.org/>
- European Fusion Technology Programme, Duration: 1999 – today, <http://www.hellasfusion.gr/englishver/greekgroups.php?internallink=9>
- IAEA TC project GRE/1/040, “Development of a Regional Neutron Scattering Centre”, 2003 – 2007, http://www-tc.iaea.org/tcweb/projectinfo/projectinfo_body.asp
- Greece – Montenegro joint research and technology project on “Development of calculation codes for radioactivity analysis of large volume environmental samples”, Duration 2007-2008