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| Module Name | Journal Club |
| Identification code | EM X1, AE-CAU321, EH-CAU407 (QIS-registration for examination) 73200 |
| Subtitle | |
| Courses embedded | |
| Term | Winter and Summer |
| Coordinator | Prof. Dr. Ingmar Unkel |
| Teachers | |
| Tuition language | English |
| Programme involvement | Elective MSc Environmental Management Elective MSc Ecohydrology |
| Teaching form, contact time per week class size | Seminar 30h/90h |
| Workload overall | 90h |
| Contact time | 30h |
| ECTS credit points | 3 |
| Preconditions prescribed | |
| Prerequisites recommended | |
| Learning outcomes | Ability to read and understand scientific articles of high international standard; assessing critically the publication of scientific results; knowledge about the state of the art in (paleo)environmental research |
| Content | The seminar "Journal Club" should bring you into contact with the most actual publications as well as with some "classical papers" from high ranking international peer-reviewed journals. The topics of the "Journal Club" are supposed to range from geoarchaeology to archaeometry, archaeological sciences, aDNA, palaeoenvironments and palaeoclimate, covering publications in journals like Nature, Science, PNAS, Quaternary Science Reviews, Journal of Archaeological Science, Journal of Palaeolimnology etc. |
| Assessment | Presentation 100% |
| Teaching media | Every session, one (or occasionally two) paper(s) should be presented by one of the participants for ca. 20 minutes, while all the other participants are also expected to have read the paper before the session for a vivid scientific discussion. |
| References | A list of suggested papers can be found here: http://ukgshdl-c22.gshdl.uni-kiel.de/mediawiki/index.php/List_of_suggested_papers The course materials are made available through the e-learning platform OLAT |
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