

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

Eurobonet

RRID:SCR_008503

Type: Tool

Proper Citation

Eurobonet (RRID:SCR_008503)

Resource Information

URL: <http://eurobonet.pathobiology.eu/cd/>

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Description: Integration objectives Training and education Standardisation in technology Share of material Web based sharing of information and communication Translational research Spreading excellence objectives Coordinated by Treviso Courses on bone pathology and molecular biology Standard Operation Protocols Web-based discussion forums Research objectives Work packages on: Cartilaginous Tumours (Leiden) Osteogenic Tumours (Munster) Giant Cell Tumours (Oxford) Ewing Sarcoma (Bologna)

Synonyms: Eurobonet

Resource Type: portal, data or information resource, organization portal

Resource Name: Eurobonet

Resource ID: SCR_008503

Alternate IDs: nif-0000-30527

Old URLs: <http://www.eurobonet.eu>

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260821T042811+0000

Ratings and Alerts

No rating or validation information has been found for Eurobonet.

No alerts have been found for Eurobonet.

Data and Source Information

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Wang J, et al. (2021) Bioinformatics integrated analysis to investigate candidate biomarkers and associated metabolites in osteosarcoma. *Journal of orthopaedic surgery and research*, 16(1), 432.

de Andrea CE, et al. (2012) Peripheral chondrosarcoma progression is associated with increased type X collagen and vascularisation. *Virchows Archiv : an international journal of pathology*, 460(1), 95.

Wiweger MI, et al. (2012) HSPG-deficient zebrafish uncovers dental aspect of multiple osteochondromas. *PloS one*, 7(1), e29734.

de Jong D, et al. (2011) Opening the archives for state of the art tumour genetic research: sample processing for array-CGH using decalcified, formalin-fixed, paraffin-embedded tissue-derived DNA samples. *BMC research notes*, 4, 1.

Pansuriya TC, et al. (2011) Genome-wide analysis of Ollier disease: Is it all in the genes? *Orphanet journal of rare diseases*, 6, 2.

Kuijjer ML, et al. (2011) mRNA expression profiles of primary high-grade central osteosarcoma are preserved in cell lines and xenografts. *BMC medical genomics*, 4, 66.

Daugaard S, et al. (2009) Markers aiding the diagnosis of chondroid tumors: an immunohistochemical study including osteonectin, bcl-2, cox-2, actin, calponin, D2-40 (podoplanin), mdm-2, CD117 (c-kit), and YKL-40. *APMIS : acta pathologica, microbiologica, et immunologica Scandinavica*, 117(7), 518.