

**Material:** Ferritic Steel: F82H  
**Property:** Cooling time (yr) versus Activity (Bq/kg)  
**Condition:** Irradiated  
**Data:** Experimental

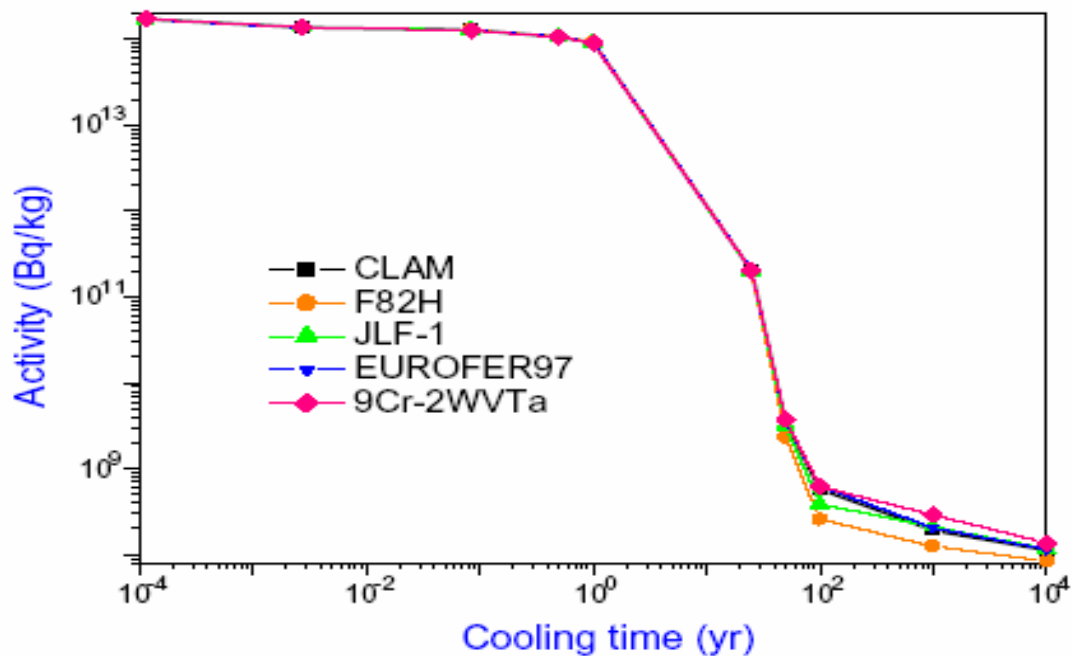


Fig. 2. Activities of RAFM steels as a function of cooling time.

**Source:**

Journal of Nuclear Materials, 329-333, (2004), 268-272

**Title of paper (or report) this figure appeared in:**

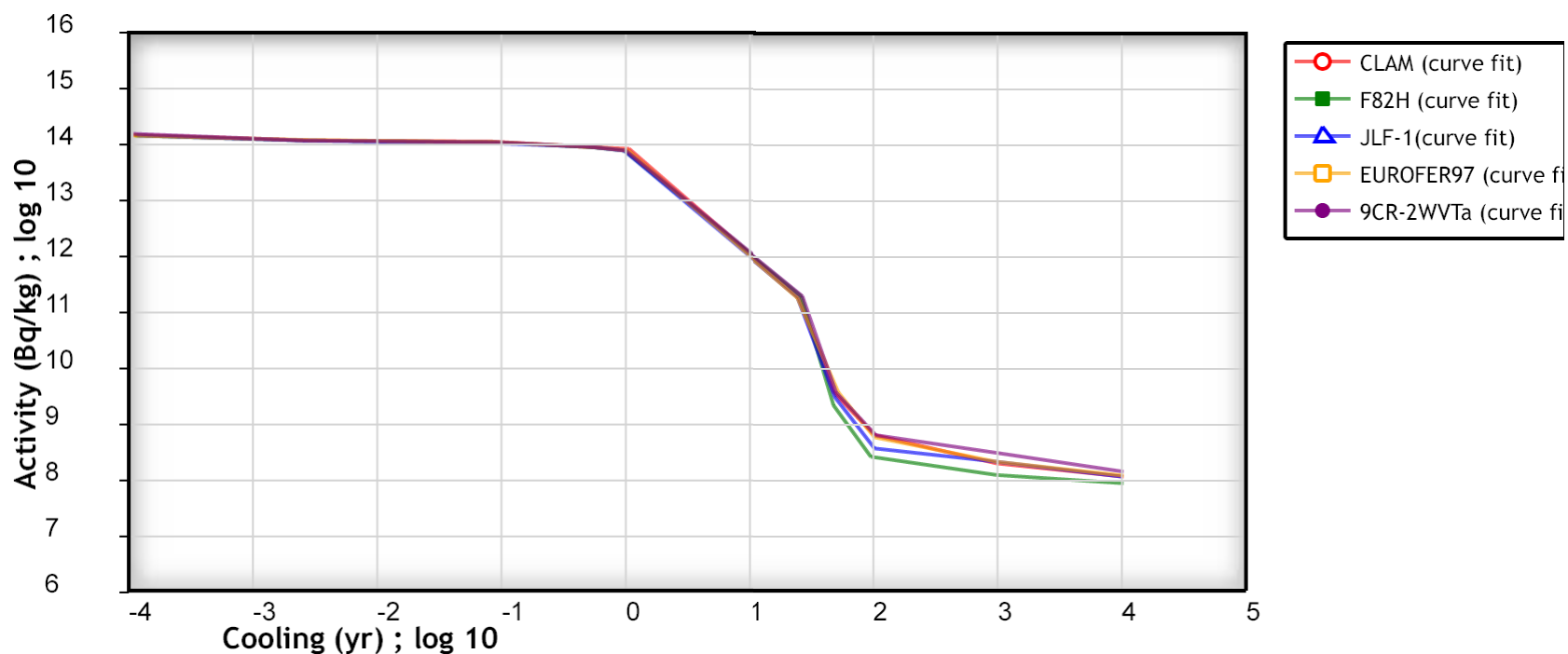
Study of Irradiation Effects in China Low Activation Martensitic Steel CLAM

**Author of paper or graph:**

Qunying Huang, Jiangang Li, Yixue Chen

**Caption:**

Activities of RAFM steels as a function of cooling time.



**Activities of RAFM steels as a function of cooling time.**

**Reference:**

**Author:** *Qunying Huang, Jiangang Li, Yixue Chen*

**Title:** *Study of Irradiation Effects in China Low Activation Martensitic Steel CLAM*

**Source:** *Journal of Nuclear Materials, 2004, Volume 329-333, Page 268-272, [PDF]*

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**Plot Format:**

**Y-Scale:** ☐ linear ☒ log ☐ ln

**X-Scale:** ☐ linear ☒ log ☐ ln

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