

Krishnaja, A.P.

SCOPUS

[Register](#) | [Login](#)

5-10-07

[Search](#) [Sources](#) [My Alerts](#) [My List](#) [My Profile](#)

[Help](#) [Scopus Labs](#)

Quick Search

Scopus: 13 **Web (0)** **Patents (0)**

Your query: AU-ID("Krishnaja, A. P." 8783125800) OR AU-ID("Krishnaja, Ayyathan P." 6602970620) OR AU-ID("Krishnaja, Ayyathan P." 8766113500) [Search History](#)
[Edit](#) [Save](#) [Save as Alert](#) [RSS](#)

| Refine Results Close | | | | |
|---|---|-----------------------------------|---------------------------------------|---|
| Source Title | Author Name | Year | Document Type | Subject Area |
| <input type="checkbox"/> Mutation Research Genetic Toxicology and Environmental Mutagenesis (3) | <input type="checkbox"/> Krishnaja, A.P. (11) | <input type="checkbox"/> 2006 (1) | <input type="checkbox"/> Article (11) | <input type="checkbox"/> Environmental Science (8) |
| <input type="checkbox"/> International Journal of Radiation Biology (2) | <input type="checkbox"/> Sharma, N.K. (4) | <input type="checkbox"/> 2004 (1) | <input type="checkbox"/> Erratum (1) | <input type="checkbox"/> Biochemistry, Genetics and Molecular Biology (7) |
| <input type="checkbox"/> Environmental and Molecular Mutagenesis (1) | <input type="checkbox"/> Holland, N. (3) | <input type="checkbox"/> 2003 (4) | | <input type="checkbox"/> Medicine (5) |
| More... | More... | More... | | More... |
| <input type="button" value="Limit to"/> <input checked="" type="button" value="Exclude"/> | | | | |

Results: 13

Search within results

[Output](#) [Citation tracker](#) [Add to list](#) Select: All Page 1 to 1:

| Document (sort by relevance) | Author(s) | Date | Source Title | Cited |
|--|--|------|--|-------|
| 1. <input type="checkbox"/> Differential radiation effects in smokers - Culture time dependence of the yield of gamma ray-induced chromosome damage in first division metaphases Abstract + Refs View at Publisher Show Abstract | Krishnaja, A.P., Sharma, N. | 2006 | <i>International Journal of Radiation Biology</i> 82 (5), pp. 363-377 | 0 |
| 2. <input type="checkbox"/> Transmission of γ-ray-induced unstable chromosomal aberrations through successive mitotic divisions in human lymphocytes in vitro Abstract + Refs View at Publisher Show Abstract | Krishnaja, A.P., Sharma, N.K. | 2004 | <i>Mutagenesis</i> 19 (4), pp. 299-305 | 4 |
| 3. <input type="checkbox"/> Erratum: Intra and inter-laboratory variation in the scoring of micronuclei and nucleoplasmic bridges in binucleated human lymphocytes Results of an international slide-scoring exercise by the HUMN project (Mutation Research (2002) 534 (45- | Fenech, M., Bonassi, S., Turner, J., Lando, C., Ceppi, | 2003 | <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> 538 (1-2), pp. | 0 |

- 64))
- [Abstract + Refs](#) [View at Publisher](#)
- M., 185-186
Chang,
W.P.,
Holland,
N., (...),
Zijno, A.
4. **Effect of smoking habit on the frequency of micronuclei in human lymphocytes: Results from the Human MicroNucleus project** [Abstract + Refs](#) [View at Publisher](#) [Show Abstract](#) **2003** *Mutation Research - Reviews in Mutation Research* 543 (2), pp. 155-166 [67](#)
- Bonassi,
S., Neri,
M.,
Lando, C.,
Ceppi, M.,
Lin, Y.-P.,
Chang,
W.P.,
Holland,
N., (...),
Zijno, A.
5. **Intra- and inter-laboratory variation in the scoring of micronuclei and nucleoplasmic bridges in binucleated human lymphocytes: Results of an international slide-scoring exercise by the HUMN project** [Abstract + Refs](#) [View at Publisher](#) [Show Abstract](#) **2003** *Mutation Research - Genetic Toxicology and Environmental Mutagenesis* 534 (1-2), pp. 45-64 [26](#)
- Fenech,
M.,
Bonassi,
S.,
Turner,
J., Lando,
C., Ceppi,
M.,
Chang,
W.P.,
Holland,
N., (...),
Zijno, A.
6. **Ascorbic acid potentiates mitomycin C-induced micronuclei and sister chromatid exchanges in human peripheral blood lymphocytes in vitro** [Abstract + Refs](#) [View at Publisher](#) [Show Abstract](#) **2003** *Teratogenesis Carcinogenesis and Mutagenesis* (SUPPL. 1), pp. 99-112 [7](#)
- Krishnaja,
A.P.,
Sharma,
N.K.
7. **Human micronucleus project: International database comparison for results with the cytokinesis-block micronucleus assay in human lymphocytes: I. Effect of laboratory protocol, scoring criteria, and host factors on the frequency of micronuclei** [Abstract + Refs](#) [View at Publisher](#) [Show Abstract](#) **2001** *Environmental and Molecular Mutagenesis* 37 (1), pp. 31-45 [85](#)
- Bonassi,
S.,
Fenech,
M.,
Lando, C.,
Lin, Y.-P.,
Ceppi, M.,
Chang,
W.P.,
Holland,
N., (...),
Zijno, A.
8. **Quinacrine dihydrochloride, the non-surgical female sterilant induces dicentrics, rings, and marker chromosomes in human peripheral blood lymphocytes treated in vitro: A** [Abstract + Refs](#) [View at Publisher](#) [Show Abstract](#) **2000** *Mutation Research - Genetic Toxicology and Environmental* [4](#)
- Krishnaja,
A.P.,
Chauhan,
P.S.

- preliminary report
- [Abstract + Refs](#) [View at Publisher](#) [Show Abstract](#)
9. **Heterogeneity in chemical mutagen-induced chromosome damage after G2 phase exposure to bleomycin, ara-C and gentian violet in cultured lymphocytes of β -thalassaemia traits** [Krishnaja, A.P., Sharma, N.K.](#) 1995 *Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis* 466 (1), pp. 43-50 [1](#)
- [Abstract + Refs](#) [View at Publisher](#) [Show Abstract](#)
10. **Heterogeneity of chromosome damage in β -thalassaemia traits. An evaluation of spontaneous and γ -ray-induced micronuclei and chromosome aberrations in lymphocytes in vitro after G0 and G2 phase irradiation** [Krishnaja, A.P., Sharma, N.K.](#) 1994 *International Journal of Radiation Biology* 66 (1), pp. 29-39 [9](#)
- [Abstract + Refs](#) [View at Publisher](#) [Show Abstract](#)
11. **Toxic effects of certain heavy metals (Hg, Cd, Pb, As and Se) on the intertidal crab *Scylla serrata*** [Krishnaja, A.P., Rege, M.S., Joshi, A.G.](#) 1987 *Marine Environmental Research* 21 (2), pp. 109-119 [17](#)
- [Abstract + Refs](#) [View at Publisher](#) [Show Abstract](#)
12. **Induction of chromosomal aberrations in fish *Boleophthalmus dussumeri* after exposure in vivo to mitomycin C and heavy metals mercury, selenium and chromium** [Krishnaja, A.P., Rege, M.S.](#) 1982 *Mutation Research* 102 (1), pp. 71-82 [14](#)
- [Abstract + Refs](#) [View at Publisher](#) [Show Abstract](#)
13. **Some observations on the chromosomes of certain teleosts using a simple method.** [Krishnaja, A.P., Rege, M.S.](#) 1980 *Indian Journal of Experimental Biology* 18 (3), pp. 268-270 [1](#)
- [Abstract + Refs](#)

[Output](#)[Citation tracker](#)[Add to list](#)Select: All Page[Back to Top](#)Display results per page

1 to 13

Your query: AU-ID("Krishnaja, A. P." 8783125800) OR AU-ID("Krishnaja, Ayyathan P." 6602970620) OR AU-ID("Krishnaja, Ayyathan P." 8766113500)

[Edit](#) [Save](#) [Save as Alert](#) [RSS](#)