# Pheruza Tarapore

List of Publications by Year
in descending order

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|---|---|---|---|
| 35 papers | 2,735 citations | 257450 24 h-index | 434195 31 g-index |

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|---|---|---|---|
| 36 all docs | 36 docs citations | 36 times ranked | 3375 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Perfluoroalkyl Chemicals and Male Reproductive Health: Do PFOA and PFOS Increase Risk for Male Infertility?. International Journal of Environmental Research and Public Health, 2021, 18, 3794. | 2.6 | 63 |
| 2 | PFOA Exposure Prior to Hepatocyte Differentiation Leads to Gene Expression Changes Implicated in Non-Alcoholic Fatty Liver Disease. Journal of the Endocrine Society, 2021, 5, A490-A491. | 0.2 | 0 |
| 3 | Three-Generation Study of Male Rats Gestationally Exposed to High Butterfat and Bisphenol A: Impaired Spermatogenesis, Penetrance with Reduced Severity. Nutrients, 2021, 13, 3636. | 4.1 | 5 |
| 4 | Bisphenol A and its analogues disrupt centrosome cycle and microtubule dynamics in prostate cancer. Endocrine-Related Cancer, 2017, 24, 83-96. | 3.1 | 44 |
| 5 | Ca<sup>2+</sup> Selective Host Rotaxane Is Highly Toxic Against Prostate Cancer Cells. ACS Medicinal Chemistry Letters, 2017, 8, 163-167. | 2.8 | 11 |
| 6 | Calcium phosphate-polymer hybrid nanoparticles for enhanced triple negative breast cancer treatment via co-delivery of paclitaxel and miR-221/222 inhibitors. Nanomedicine: Nanotechnology, Biology, and Medicine, 2017, 13, 403-410. | 3.3 | 67 |
| 7 | High butter-fat diet and bisphenol A additively impair male rat spermatogenesis. Reproductive Toxicology, 2017, 68, 191-199. | 2.9 | 18 |
| 8 | Abstract 2537: MicroRNA targeting anti-apoptotic and G2/M pathways as therapeutic targets for castration resistant prostate cancer. , 2017, , . | | 0 |
| 9 | Data on spermatogenesis in rat males gestationally exposed to bisphenol A and high fat diets. Data in Brief, 2016, 9, 812-817. | 1.0 | 4 |
| 10 | Cancer and Developmental Origins of Health and Diseaseâ€"Epigenetic Reprogramming as a Mediator. , 2016, , 315-336. | | 4 |
| 11 | Exposure to Bisphenol A Correlates with Early-Onset Prostate Cancer and Promotes Centrosome Amplification and Anchorage-Independent Growth In Vitro. PLoS ONE, 2014, 9, e90332. | 2.5 | 92 |
| 12 | Crown Ether Host-Rotaxanes as Cytotoxic Agents. ACS Medicinal Chemistry Letters, 2013, 4, 27-31. | 2.8 | 10 |
| 13 | Estrogen Receptor Î² Isoform 5 Confers Sensitivity of Breast Cancer Cell Lines to Chemotherapeutic Agent-Induced Apoptosis through Interaction with Bcl2L12. Neoplasia, 2013, 15, 1262-IN15. | 5.3 | 27 |
| 14 | Biology and Clinical Relevance of Estrogen Receptors in Prostate Cancer. , 2013, , 383-419. | | 0 |
| 15 | Estrogen Receptor Î² (ERÎ²1) Transactivation Is Differentially Modulated by the Transcriptional Coregulator Tip60 in a cis-Acting Element-dependent Manner. Journal of Biological Chemistry, 2013, 288, 25038-25052. | 3.4 | 12 |
| 16 | Environmental Epigenetics and Its Implication on Disease Risk and Health Outcomes. ILAR Journal, 2012, 53, 289-305. | 1.8 | 201 |
| 17 | Estrogen receptor-beta and breast cancer: Translating biology into clinical practice. Steroids, 2012, 77, 727-737. | 1.8 | 57 |
| 18 | Analysis of centrosome localization of BRCA1 and its activity in suppressing centrosomal aster formation. Cell Cycle, 2012, 11, 2931-2946. | 2.6 | 24 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Site-Specific S-Nitrosylation of Integrin Î±6 Increases the Extent of Prostate Cancer Cell Migration by Enhancing Integrin Î²1 Association and Weakening Adherence to Laminin-1. Biochemistry, 2012, 51, 9689-9697. | 2.5 | 19 |
| 20 | Application of Phi29 Motor pRNA for Targeted Therapeutic Delivery of siRNA Silencing Metallothionein-IIA and Survivin in Ovarian Cancers. Molecular Therapy, 2011, 19, 386-394. | 8.2 | 56 |
| 21 | Direct evidence for the role of centrosomally localized p53 in the regulation of centrosome duplication. Oncogene, 2007, 26, 2939-2944. | 5.9 | 86 |
| 22 | Thr199phosphorylation targets nucleophosmin to nuclear speckles and represses pre-mRNA processing. FEBS Letters, 2006, 580, 399-409. | 2.8 | 52 |
| 23 | Liver-Specific pRB Loss Results in Ectopic Cell Cycle Entry and Aberrant Ploidy. Cancer Research, 2005, 65, 4568-4577. | 0.9 | 94 |
| 24 | Characterization of centrosomal association of nucleophosmin/B23 linked to Crm1 activity. FEBS Letters, 2005, 579, 6621-6634. | 2.8 | 51 |
| 25 | A Mammalian In Vitro Centriole Duplication System: Evidence for Involvement of CDK2/Cyclin E and Nucleophosmin/B23 in Centrosome Duplication. Cell Cycle, 2002, 1, 72-78. | 2.6 | 50 |
| 26 | Loss of p53 and centrosome hyperamplification. Oncogene, 2002, 21, 6234-6240. | 5.9 | 169 |
| 27 | A mammalian in vitro centriole duplication system: evidence for involvement of CDK2/cyclin E and nucleophosmin/B23 in centrosome duplication. Cell Cycle, 2002, 1, 75-81. | 2.6 | 27 |
| 28 | Direct regulation of the centrosome duplication cycle by the p53-p21Waf1/Cip1 pathway. Oncogene, 2001, 20, 3173-3184. | 5.9 | 138 |
| 29 | Difference in the centrosome duplication regulatory activity among p53 â€˜hot spotâ€™ mutants: potential role of Ser 315 phosphorylation-dependent centrosome binding of p53. Oncogene, 2001, 20, 6851-6863. | 5.9 | 48 |
| 30 | Specific Phosphorylation of Nucleophosmin on Thr199 by Cyclin- dependent Kinase 2-Cyclin E and Its Role in Centrosome Duplication. Journal of Biological Chemistry, 2001, 276, 21529-21537. | 3.4 | 192 |
| 31 | Synergistic induction of centrosome hyperamplification by loss of p53 and cyclin E overexpression. Oncogene, 2000, 19, 1635-1646. | 5.9 | 134 |
| 32 | Nucleophosmin/B23 Is a Target of CDK2/Cyclin E in Centrosome Duplication. Cell, 2000, 103, 127-140. | 28.9 | 628 |
| 33 | p53 Mutation and Mitotic Infidelity. Cancer Investigation, 2000, 18, 148-155. | 1.3 | 47 |
| 34 | Centrosome hyperamplification in human cancer: chromosome instability induced by p53 mutation and/or Mdm2 overexpression. Oncogene, 1999, 18, 1935-1944. | 5.9 | 261 |
| 35 | DNA Binding and Transcriptional Activation by the Ski Oncoprotein Mediated by Interaction with NFI. Nucleic Acids Research, 1997, 25, 3895-3903. | 14.5 | 44 |