# Pierluigi Scalia

## List of Publications by Year in Descending Order



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|---|---|---|---|
| 17 papers | 1,389 citations | 11 h-index | 19 g-index |
| 19 ext. papers | 1,499 ext. citations | 4.4 avg, IF | 3.24 L-index |

| # | Paper | IF | Citations |
|---|---|---|---|
| 17 | Transcriptional and Post-Translational Control Mechanisms for EphB4 Expression in Physiology and Cancer Disease. *Critical Reviews in Eukaryotic Gene Expression*, **2021**, 31, 83-88 | 1.3 | |
| 16 | Isoform- and Paralog-Switching in IR-Signaling: When Diabetes Opens the Gates to Cancer. *Biomolecules*, **2020**, 10, | 5.9 | 3 |
| 15 | The IGF-II-Insulin Receptor Isoform-A Autocrine Signal in Cancer:. *Cancers*, **2020**, 12, | 6.6 | 6 |
| 14 | Identification of a novel EphB4 phosphodegron regulated by the autocrine IGFII/IR axis in malignant mesothelioma. *Oncogene*, **2019**, 38, 5987-6001 | 9.2 | 4 |
| 13 | Core Element Cloning, CisElement Mapping and Serum Regulation of the Human Promoter: A Novel TATA-Less Inr/MTE/DPELike Regulated Gene. *Genes*, **2019**, 10, | 4.2 | 2 |
| 12 | Characterisation of the canine parvovirus type 2 variants using minor groove binder probe technology. *Journal of Virological Methods*, **2006**, 133, 92-9 | 2.6 | 96 |
| 11 | Ephrin B2 expression in Kaposi sarcoma is induced by human herpesvirus type 8: phenotype switch from venous to arterial endothelium. *Blood*, **2005**, 105, 1310-8 | 2.2 | 55 |
| 10 | Expression of EphB4 in Head and Neck Squamous Cell Carcinoma. *Ear, Nose and Throat Journal*, **2003**, 82, 866-887 | 1 | 18 |
| 9 | Malignant mesothelioma growth inhibition by agents that target the VEGF and VEGF-C autocrine loops. *International Journal of Cancer*, **2003**, 104, 603-10 | 7.5 | 128 |
| 8 | Expression of EphB4 in head and neck squamous cell carcinoma. *Ear, Nose and Throat Journal*, **2003**, 82, 866, 869-70, 887 | 1 | 14 |
| 7 | The cell cycle regulatory factor TAF1 stimulates ribosomal DNA transcription by binding to the activator UBF. *Current Biology*, **2002**, 12, 2142-6 | 6.3 | 29 |
| 6 | Regulation of the Akt/Glycogen synthase kinase-3 axis by insulin-like growth factor-II via activation of the human insulin receptor isoform-A. *Journal of Cellular Biochemistry*, **2001**, 82, 610-8 | 4.7 | 21 |
| 5 | Insulin receptor activation by IGF-II in breast cancers: evidence for a new autocrine/paracrine mechanism. *Oncogene*, **1999**, 18, 2471-9 | 9.2 | 236 |
| 4 | Insulin receptor isoform A, a newly recognized, high-affinity insulin-like growth factor II receptor in fetal and cancer cells. *Molecular and Cellular Biology*, **1999**, 19, 3278-88 | 4.8 | 697 |
| 3 | Insulin-stimulated cell growth in insulin receptor substrate-1-deficient ZR-75-1 cells is mediated by a phosphatidylinositol-3-kinase-independent pathway. *Journal of Cellular Biochemistry*, **1998**, 70, 268-80 | 4.7 | 24 |
| 2 | Insulin-stimulated glycogen synthesis in cultured hepatoma cells: differential effects of inhibitors of insulin signaling molecules. *Journal of Receptor and Signal Transduction Research*, **1998**, 18, 243-63 | 2.6 | 10 |
| 1 | Insulin-like growth factor-I (IGF-I) receptors in breast cancer. *Annals of the New York Academy of Sciences*, **1996**, 784, 189-201 | 6.5 | 45 |