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Cross-validation of survival associated biomarkers in gastric cancer using transcriptomic data of 1,065 patients

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759	SOX2 and PI3K Cooperate to Induce and Stabilize a Squamous-Committed Stem Cell Injury State during Lung Squamous Cell Carcinoma Pathogenesis. 2016 , 14, e1002581		28
758	Evaluation of the TRPM2 channel as a biomarker in breast cancer using public databases analysis. 2016 , 73, 397-404		10
757	BGRMI: A method for inferring gene regulatory networks from time-course gene expression data and its application in breast cancer research. 2016 , 6, 37140		21
756	Growth hormone-releasing hormone receptor antagonists inhibit human gastric cancer through downregulation of PAK1-STAT3/NF- κ B signaling. 2016 , 113, 14745-14750		45
755	Angiopoietin-2 promotes ER+ breast cancer cell survival in bone marrow niche. 2016 , 23, 609-23		10
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753	Functional analysis reveals that RBM10 mutations contribute to lung adenocarcinoma pathogenesis by deregulating splicing. 2017 , 7, 40488		36
752	Splicing imbalances in basal-like breast cancer underpin perturbation of cell surface and oncogenic pathways and are associated with patients' survival. 2017 , 7, 40177		8
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