## Edyta Koscianska

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/3192594/publications.pdf
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| 1 | Structural basis of microRNA length variety. Nucleic Acids Research, 2011, 39, 257-268. | 14.5 | 159 |
| :---: | :---: | :---: | :---: |
| 2 | The role of the precursor structure in the biogenesis of microRNA. Cellular and Molecular Life Sciences, 2011, 68, 2859-2871. | 5.4 | 130 |
| 3 | The Role of Dicer Protein Partners in the Processing of MicroRNA Precursors. PLoS ONE, 2011, 6, e28548. | 2.5 | 102 |
| 4 | Analysis of RNA Silencing in Agroinfiltrated Leaves of Nicotiana Benthamiana and Nicotiana Tabacum. Plant Molecular Biology, 2005, 59, 647-661. | 3.9 | 74 |
| 5 | Northern blotting analysis of microRNAs, their precursors and RNA interference triggers. BMC Molecular Biology, 2011, 12, 14. | 3.0 | 65 |
| 6 | Prediction and preliminary validation of oncogene regulation by miRNAs. BMC Molecular Biology, 2007, 8, 79. | 3.0 | 62 |
| 7 | High-Resolution Northern Blot for a Reliable Analysis of MicroRNAs and Their Precursors. Scientific World Journal, The, 2011, 11, 102-117. | 2.1 | 47 |
| 8 | Regulation of Huntingtin Gene Expression by miRNA-137, -214, -148a, and Their Respective isomiRs. International Journal of Molecular Sciences, 2013, 14, 16999-17016. | 4.1 | 41 |
| 9 | Cooperation meets competition inÂmicroRNA-mediated DMPK transcript regulation. Nucleic Acids Research, 2015, 43, 9500-9518. | 14.5 | 26 |
| 10 | Current understanding of the role of microRNAs in spinocerebellar ataxias. Cerebellum and Ataxias, 2014, $1,7$. | 1.9 | 21 |
| 11 | A potential role of extended simple sequence repeats in competing endogenous RNA crosstalk. RNA Biology, 2018, 15, 1399-1409. | 3.1 | 20 |
| 12 | In Vitro Expansion of CAG, CAA, and Mixed CAG/CAA Repeats. International Journal of Molecular Sciences, 2015, 16, 18741-18751. | 4.1 | 16 |
| 13 | Regulatory Potential of Competing Endogenous RNAs in Myotonic Dystrophies. International Journal of Molecular Sciences, 2021, 22, 6089. | 4.1 | 6 |

