

MicroRNA Start Up Unit

Lista pubblicazioni selezionate

1. Iorio MV, Croce CM. "MicroRNA dysregulation in cancer: diagnostics, monitoring and therapeutics. A comprehensive review". *EMBO Mol Med*. 2012 Mar;4(3):143-59.
2. Iorio MV, Croce CM. "microRNA involvement in human cancer". *Carcinogenesis*. 2012 Jun;33(6):1126-33.
3. Piovan C, Palmieri D, Di Leva G, Braccioli L, Casalini P, Nuovo G, Tortoreto M, Sasso M, Plantamura I, Triulzi T, Taccioli C, Tagliabue E, Iorio MV, Croce CM. "Oncosuppressive role of p53-induced miR-205 in triple negative breast cancer". *Mol Oncol*. 2012 Aug;6(4):458-72.
4. De Cecco L, Berardi M, Sommariva M, Cataldo A, Canevari S, Mezzanzanica D, Iorio MV, Tagliabue E, Balsari A. "Increased Sensitivity to Chemotherapy Induced by CpG-ODN Treatment Is Mediated by microRNA Modulation". *PLoS One*. 2013;8(3):e58849.
5. Di Leva G, Piovan C, Gasparini P, Nganheu A, Taccioli C, Briskin D, Cheung DG, Bolon B, Anderluzzi L, Alder H, Nuovo G, Li M, Iorio MV, Galasso M, Ramasamy S, Marcucci G, Perrotti D, Powell KA, Bratasz A, Garofalo M, Nephew KP, Croce CM. Estrogen Mediated-Activation of miR-191/425 Cluster Modulates Tumorigenicity of Breast Cancer Cells Depending on Estrogen Receptor Status. *PLoS Genet*. 2013 Mar;9(3):e1003311.