

1. Complex/variant translocations in chronic myelogenous leukemia (CML): genesis and prognosis with 4 new cases.  
**Mendiola C, Ortega V, Tonk VS, Coviello JM, Velagaleti GV.**  
*Exp Mol Pathol.* 2014 Aug;97(1):105-10. doi: 10.1016/j.yexmp.2014.06.004. Epub 2014 Jun 11  
<http://www.sciencedirect.com/science/article/pii/S0014480014000884#>
2. Acute multilineage (B/myeloid) leukemia with RUNX1 duplication/amplification and hypereosinophilia.  
Holmes A, Coviello J, **Velagaleti GV.**  
*Eur J Haematol.* 2014 Jun 10. doi: 10.1111/ejh.12333. [Epub ahead of print]  
<http://onlinelibrary.wiley.com/doi/10.1111/ejh.12333/pdf>
3. PML-RARA fusion resulting from a cryptic insertion of RARA gene into PML gene without the reciprocal RARA-PML fusion: clinical, cytogenetic, and molecular characterization and prognosis.  
Fan H, **Ortega V, Fanasch HM, Wang Y, Holder KN, Higgins RA, Mendiola C, Mohamed G, Vadlamudi K, Velagaleti GV.**  
*Eur J Haematol.* 2014 Mar 27. doi: 10.1111/ejh.12326. [Epub ahead of print]  
<http://onlinelibrary.wiley.com/doi/10.1111/ejh.12326/pdf>
4. PKA/AMPK signaling in relation to adiponectin's antiproliferative effect on multiple myeloma cells.  
Medina EA, Oberheu K, Polusani SR, **Ortega V, Velagaleti GV, Oyajobi BO.**  
*Leukemia.* 2014 Mar 20. doi: 10.1038/leu.2014.112. [Epub ahead of print]  
<http://www.nature.com/leu/journal/vaop/ncurrent/full/leu2014112a.html>
5. Fetoplacental discrepancy with normal karyotype in amniotic fluid and two different cell lines in placenta.  
**Ortega V, Mendiola C, Williamson E, Higby K, Velagaleti GV.**  
*Case Rep Genet.* 2013;2013:951710. doi: 10.1155/2013/951710. Epub 2013 Jun 13.  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3697225/>
6. Cytogenetic abnormalities precede morphological abnormalities in developing malignant conditions: report of 2 cases.  
Symons WA, Flynt FL, **Mendiola C, Ortega V, Higgins RA, Velagaleti GV.**  
*Exp Mol Pathol.* 2013 Feb;94(1):98-102. doi: 10.1016/j.yexmp.2012.10.003. Epub 2012 Oct 10  
<http://www.sciencedirect.com/science/article/pii/S0014480012001505>