

# Essential Thrombocytosis

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## Recent Publications on Essential Thrombocytosis:



- [Gene and microRNA analysis of neutrophils from patients with polycythemia vera and essential thrombocytosis: down-regulation of micro RNA-1 and -133a.](#)  
*BACKGROUND: Since the V617F mutation in JAK2 may not be the initiating...*5th November, 2009  
Department of Transfusion Medicine, Clinical Center, National Institutes- J Transl Med. 2009 Jun 4;7:39. ([DOI Direct Link](#))
- [Iritis, ptosis, and sequential severe loss of vision in a patient with essential thrombocytosis.](#)  
*BACKGROUND: Nephrogenic systemic fibrosis (NSF) is a rare sclerosing skin...*22nd August, 2009  
Department of Ophthalmology, Copenhagen University Hospital, Roskilde,- Eye. 2009 Aug 21. ([DOI Direct Link](#))
- [Acute lower limb ischemia in a patient with aortic thrombus and essential thrombocytosis.](#)  
*Aortic thrombus is rare in patients with essential thrombocytosis (ET), so...*12th August, 2009  
Service of Vascular and Endovascular Surgery, Hospital Universitario de- Int J Hematol. 2009 Aug 11. ([DOI Direct Link](#))
- [Janus kinase mutations.](#)  
*The chronic myeloproliferative neoplasms (MPNs) polycythemia vera (PV),...*17th July, 2009  
Department of Medicine, Memorial Sloan-Kettering Cancer Center, New York,- Semin Oncol. 2009 Apr;36(2 Suppl 1):S6-11. ([DOI Direct Link](#))
- [Successful pregnancy in a patient with portal hypertension secondary to portal vein thrombosis due to essential thrombocythaemia: a rare case.](#)  
*Essential thrombocythaemia (ET) is a disease characterized by an increased...*15th July, 2009  
Department of Obstetrics and Gynecology.- J Matern Fetal Neonatal Med. 2009 Jul 10:1-3. ([DOI Direct Link](#))
- [Clinical efficacy of vorinostat in a patient with essential thrombocytosis and subsequent myelofibrosis.](#)  
*Thrombocytosis is frequently encountered as an incidental laboratory...*25th June, 2009  
- Ann Hematol. 2009 Jul;88(7):699-700. Epub 2008 Nov 22. ([DOI Direct Link](#))
- [Images in clinical medicine. Tongue necrosis in a patient with essential thrombocytosis.](#)  
*BACKGROUND: Since the V617F mutation in JAK2 may not be the initiating...*9th June, 2009  
Hospital- N Engl J Med. 2009 May 28;360(22):e28. ([DOI Direct Link](#))
- [A novel variant on chromosome 7q22.3 associated with mean platelet volume, counts, and function.](#)  
*Mean platelet volume (MPV) and platelet count (PLT) are highly heritable...*16th May, 2009  
Human Genetics Department, Wellcome Trust Sanger Institute, Hinxton,- Blood. 2009 Apr 16;113(16):3831-7. Epub 2009 Feb 12. ([DOI Direct Link](#))
- [\[Intradural block in essential thrombocytosis\]](#)

- BACKGROUND: Since the V617F mutation in JAK2 may not be the initiating...*30th April, 2009  
- Rev Esp Anesthesiol Reanim. 2009 Jan;56(1):60-1.
- [\[Essential thrombocytosis--a criteria diagnosis. Important to differentiate from reactive/secondary thrombocytosis\]](#)  
*BACKGROUND: Since the V617F mutation in JAK2 may not be the initiating...*6th March, 2009  
Hematologisektionen, Sahlgrenska sjukhuset/Sahlgrenska, Goteborg.- Lakartidningen. 2009 Jan 14-20;106(3):110-3.
  - [Characterization of 35 new cases with four different MPLW515 mutations and essential thrombocytosis or primary myelofibrosis.](#)  
*Thrombocytosis is frequently encountered as an incidental laboratory...*13th February, 2009  
- Haematologica. 2009 Jan;94(1):141-4. Epub 2008 Nov 23. ([DOI Direct Link](#))
  - [Postsplenectomy reactive thrombocytosis.](#)  
*Thrombocytosis is frequently encountered as an incidental laboratory...*27th January, 2009  
Department of Family Medicine, Baylor Medical Center at Garland, Garland,- Proc (Bayl Univ Med Cent). 2009 Jan;22(1):9-12.
  - [Genetic profiling of myeloproliferative disorders by single-nucleotide polymorphism oligonucleotide microarray.](#)  
*OBJECTIVE: Myeloproliferative disorders (MPD) are clonal hematopoietic...*17th December, 2008  
Hematology/Oncology, Cedars-Sinai Medical Center/UCLA School of Medicine,- Exp Hematol. 2008 Nov;36(11):1471-9. Epub 2008 Aug 23. ([DOI Direct Link](#))
  - [Takayasu's arteritis mimicking aortic intramural hematoma in a female patient with chest pain.](#)  
*We report the case of a young female patient who presented with chest...*14th November, 2008  
Division of Cardiology, Emory University School of Medicine, Atlanta, GA,- Hellenic J Cardiol. 2008 Jul-Aug;49(4):280-3.
  - [Pathogenetic insight and prognostic information from standard and molecular cytogenetic studies in the BCR-ABL-negative myeloproliferative neoplasms \(MPNs\).](#)  
*The frequency of cytogenetic abnormalities in the Philadelphia-negative...*8th November, 2008  
Department of Haematology, Royal Hallamshire Hospital, Sheffield, UK.- Leukemia. 2008 Oct;22(10):1818-27. Epub 2008 Aug 28. ([DOI Direct Link](#))

## Essential Thrombocytosis Patents:



- 6716859- [Substituted N'-\(Arylcarbonyl\)-benzhydrazides, N'\(Arylcarbonyl\)-benzylidene-hydrazides and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7015328- [Substituted coumarins and quinolines and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7022521- [Methods and compositions for treating platelet-related disorders using MPL pathway inhibitory agents](#)
- 7022737- [Manipulating nitrosative stress to kill pathologic microbes, pathologic helminths and pathologically proliferating cells or to upregulate nitrosative stress defenses](#)
- 7041460- [Antibodies to monocyte-colony inhibitory factor \(M-CIF\)](#)
- 7041685- [Substituted 3-aryl-5-aryl-\[1,2,4\]-oxadiazoles and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7053117- [Substituted 4H-chromenes and analogs as activators of caspases and inducers of apoptosis](#)

[and the use thereof](#)

- 7074813- [Substituted N'-\(arylcarbonyl\)-benzhydrazides, N'-\(arylcarbonyl\)-benzylidene-hydrazides and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7135480- [Substituted 1-benzoyl-3-cyano-pyrrolo \[1,2-a\] quinolines and analogs as activators of caspases and inducers of apoptosis](#)
- 7144876- [3,5-Disubstituted-\[1,2,4\]-oxadiazoles and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7163801- [Methods for determining the prognosis for cancer patients using tucan](#)
- 7001753- [59079 and 12599, protein kinase family members and uses therefor](#)
- 6929802- [Method of cancer treatment](#)
- 6927230- [Triazole derivatives](#)
- 6747052- [Substituted indole-2-carboxylic acid benzylidene-hydrazides and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 6794397- [Substituted nicotinamides and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 6794400- [4-substituted-1-\(arylmethylidene\)thiosemicarbazide, 4-substituted-1-\(arylcarbonyl\)thiosemicarbazide and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 6811773- [Human monocyte colony inhibitory factor \(M-CIF\) polypeptides](#)
- 6812235- [Beta-alanine derivatives and their use as receptor antagonists](#)
- 6858607- [7,8-fused 4H-chromene and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 6861419- [Substituted 1, 4-thiazepine and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 6906203- [Substituted 4H-chromene and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 6911335- [57316 and 33338, human ubiquitin carboxyl terminal hydrolases and uses therefor](#)
- 6913891- [Human myeloid terminal differentiation response gene](#)
- 7176234- [Derivatives of gambogic acid and analogs as activators of caspases and inducers of apoptosis](#)
- 7183306- [Pyrazole derivatives](#)
- 7476741- [Substituted 4H-chromens, 2H-chromenes, chromans and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7495006- [2' and 3'-substituted cyclobutyl nucleoside analogs for the treatment of viral infections and abnormal cellular proliferation](#)
- 7507762- [Substituted 4H-chromene and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7517644- [Method and compositions for cellular reprogramming](#)
- 7528164- [Substituted 4-aryl-4h-pyrrolo\[2,3-h\]chromenes and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7531162- [Transcobalamin receptor binding conjugates useful for treating abnormal cellular proliferation](#)
- 7547766- [Anti-tango294 antibodies and uses thereof](#)
- 7557251- [Production of gossypol co-crystals](#)
- 7592143- [Methods of treating diseases responsive to induction of apoptosis and screening assays](#)
- 7595401- [Therapeutic compounds and their use in cancer](#)
- 7435750- [Method of using substituted 3-aryl-5-aryl-\[1,2,4\]-oxadiazoles and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7432304- [Small molecule antagonists of Bcl-2 family proteins](#)
- 7432300- [Gossypol co-crystals and the use thereof](#)
- 7204996- [Method of cancer treatment](#)
- 7211570- [Treatment of EBV and KHSV infection](#)
- 7226927- [Substituted 2-aryl-4-arylamino-pyrimidines and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)

- 7232805- [Cobalamin conjugates for anti-tumor therapy](#)
- 7235674- [Substituted coumarins and quinolines and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7256219- [Multifluoro-substituted chalcones and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7317029- [3,5-disubstituted-\[1,2,4\]-oxadiazoles and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7342046- [Gossypol co-crystals and the use thereof](#)
- 7358046- [Sensitivity test to predict efficacy of anti-cancer therapies](#)
- 7364865- [Antibodies to myeloid progenitor inhibitory factor-1 \(MPIF-1\)](#)
- 7618975- [4-arylamino-quinazolines and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)

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