



Hui Hao-Shen

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Publications (4)

Stetka J, Usart M, Kubovcakova L, Rai S, Rao T, Sutter J, Hao-Shen H, Dirnhofer S, Geier F, Bader M, Passweg J, Manolova V, Dürrenberger F, Ahmed N, Schroeder T, Ganz T, Nemeth E, Silvestri L, Nai A, Camaschella C, Skoda R. Iron is a modifier of the phenotypes of JAK2-mutant myeloproliferative neoplasms. *Blood* 2023; 141:2127-2140.

Lundberg P, Karow A, Nienhold R, Looser R, Hao-Shen H, Nissen I, Girsberger S, Lehmann T, Passweg J, Stern M, Beisel C, Kralovics R, Skoda R. Clonal evolution and clinical correlates of somatic mutations in myeloproliferative neoplasms. *Blood* 2014; 123:2220-8.

Schaub F, Lehmann T, Looser R, Hao-Shen H, Tichelli A, Skoda R. Transition to homozygosity does not appear to provide a clonal advantage to hematopoietic progenitors carrying mutations in TET2. *Blood* 2011; 117:2075-6.

Schaub F, Looser R, Li S, Hao-Shen H, Lehmann T, Tichelli A, Skoda R. Clonal analysis of TET2 and JAK2 mutations suggests that TET2 can be a late event in the progression of myeloproliferative neoplasms. *Blood* 2010; 115:2003-7.

Projects (0)

No results found.

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