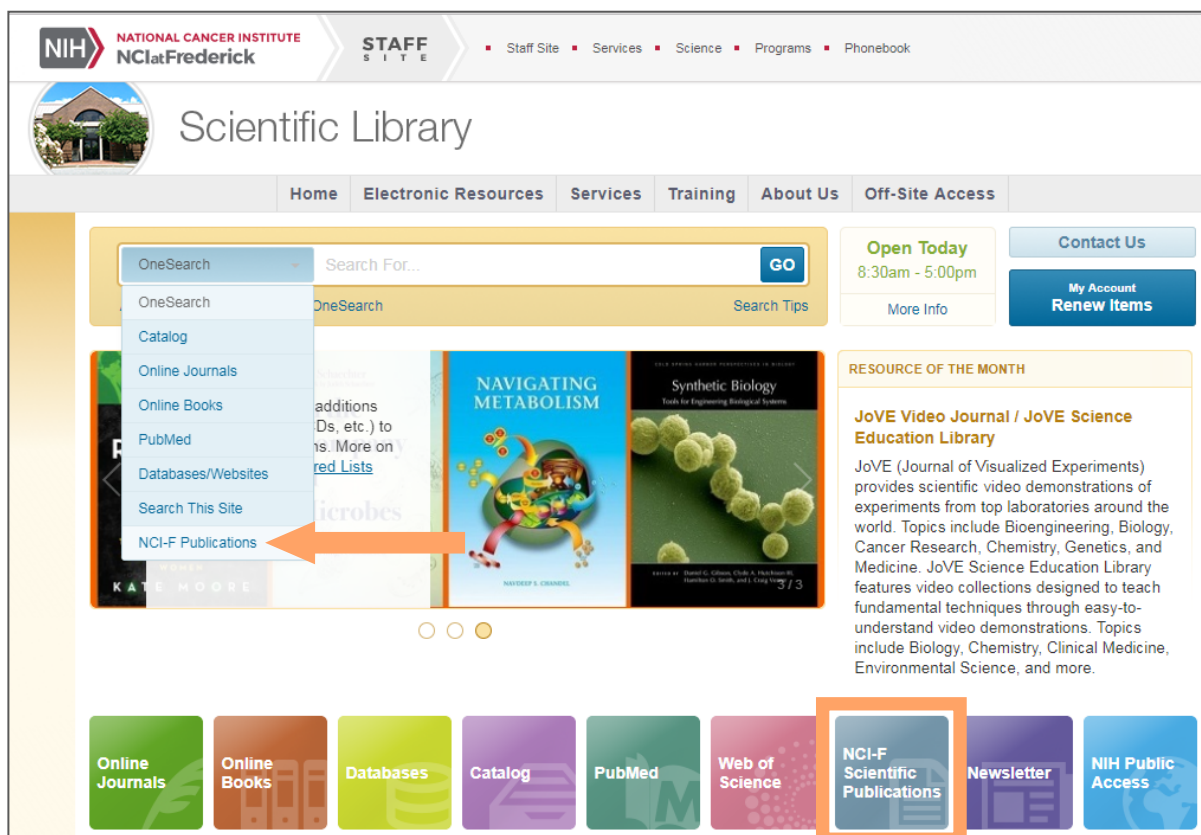




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 Karen; Tarasova, Nadya; Gonzalez-Juarrero, Mercedes  
 Scientific reports. 2018, Nov 09; 8(1): 16610.

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Gray, Zane; Shi, Gongping; Wang, Xin; Hu, Yinling  
 Cell Death & Disease. 2018, May 29; 9(6): 642.

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## TLR-activated repression of Fe-S cluster biogenesis drives a metabolic shift and alters histone and tubulin acetylation

Author: Tong, Wing-Hang [\[ORCID\]](#), Maio, Nunziata, Zhang, De-Liang [\[ORCID\]](#), Palmieri, Erika, Ollivierre, Hayden, Ghosh, Manik C, McVicar, Daniel [\[ORCID\]](#), Rouault, Tracey A [\[ORCID\]](#)

Author Address

Year: 2018 Date: May 22

Journal: Blood advances

Volume: 2 Issue: 10 Pages: 1146-1156

Type of Article: Article

ISSN: 2473-9529

Abstract:

Given the essential roles of iron-sulfur (Fe-S) cofactors in mediating electron transfer in the mitochondrial respiratory chain and supporting heme biosynthesis, mitochondrial dysfunction is a common feature in a growing list of human Fe-S cluster biogenesis disorders, including Friedreich ataxia and GLRX5-related

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