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RESEARCH ARTICLES

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Deepak K. Nayak, Fangyu Zhou, Min Xu, Jing Huang, Moriya Tsuji, Jinsheng Yu, Ramsey Hachem, Andrew E. Gelman, Ross M. Bremner, Michael A. Smith, Thalachallour Mohanakumar

Detecting human coronary inflammation by imaging perivascular fat
Alexios S. Antonopoulos, Fabio Sanna, Nikant Sabharwal, Sheena Thomas, Evangelos K. Oikonomou, Laura Herdman, Marios Margaritis, Cheerag Shirodaria, Anna-Maria Kampoli, Ioannis Akoumianakis, Mario Petrou, Rana Sayeed, George Krasopoulos, Constantinos Psarros, Patricia Ciccone, Carl M. Brophy, Janet Digby, Andrew Kelion, Raman Uheroi, Suzan Anthony, Nikolaos Alexopoulos, Dimitris Tousoulis, Stephan Achenbach, Stefan Neubauer, Keith M. Channon, Charalambos Antoniades

HIF activation causes synthetic lethality between the VHL tumor suppressor and the EZH1 histone methyltransferase

Detection of early pancreatic ductal adenocarcinoma with thrombospondin-2 and CA19-9 blood markers
Jungsun Kim, William R. Bamlet, Ann L. Oberg, Kari G. Chaffee, Greg Donahue, Xing-Jun Cao, Suresh Chari, Benjamin A. Garcia, Gloria M. Petersen, Kenneth S. Zaret

EDITORS' CHOICE
Accelerating the production of insulating brain cells
Kwanghun Chung

Conjugation does not conquer all in cancer nanotherapy
Christopher Hine

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Brian A. Jonas

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Maria K. Lehtinen