



Anca Franzini

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Units

Pneumologie und Schlafmedizin

Publications (1)

Franzini A, Zappa F, Klingbiel D, Grigoriu B, Betticher D, Droege C, Oliver D, Macovei I, Baty F, Brutsche M. Gene expression signatures predictive of bevacizumab/erlotinib therapeutic benefit in advanced non-squamous non-small cell lung cancer patients (SAKK 19/05 trial). Clin Cancer Res 2015

Projects (4)

Predictive and prognostic value of integrated exon-level expression to approach drug-response and resistance to EGFR-targeted treatment in non-small cell lung cancer

Fundamental Research - Jan 1, 2015 - Dec 31, 2016

Automatically Closed

Genome-wide Gene/Exon expression analysis of late stage NSCLC treated by Erlotinib /Bevacizumab: role of tumor-stroma interactions

Fundamental Research - Feb 1, 2013 - Jun 1, 2015

Completed

Systembiologische Untersuchungen zur molekularen Charakterisierung der Mikroumgebung in Lungentumoren

Fundamental Research - Jul 1, 2012 - Jun 30, 2014

Completed

Systems biology approach to molecularly characterize the lung cancer microenvironment

Fundamental Research - Jul 1, 2012 - Jun 30, 2014

Completed