

Expression Of Major Intracellular Components of the NF-κB Alternative Pathway (NF-κB2, RelB, NIK and Bcl3) is Associated With Clinical Outcome of NSCLC

Patients

^{1§}Foteinos-Ioannis D. Dimitrakopoulos, ^{1§}Anna G. Antonacopoulou, ^{1§}Anastasia E. Kottorou, ²Nikolaos Panagopoulos, ¹Fotini Kalofonou, ³Fotios Sampsonas, ⁴Chrisoula Scopa, ⁵Melpomeni Kalofonou, ¹Angelos Koutras, ¹Thomas Makatsoris, ²Dimitrios Dougenis, ⁶Helen Papadaki, ⁷Malcolm Brock, ^{1*}Haralabos P. Kalofonos

¹Molecular Oncology Laboratory, Division of Oncology, Department of Internal Medicine, Medical School, University of Patras, Patras, Greece.

²Department of Cardiothoracic Surgery, Medical School, University of Patras, Patras, Greece.

³ Department of Respiratory Medicine, University Hospital of Patras, Patras, Greece.

⁴Department of Pathology, Medical School, University of Patras, Patras, Greece.

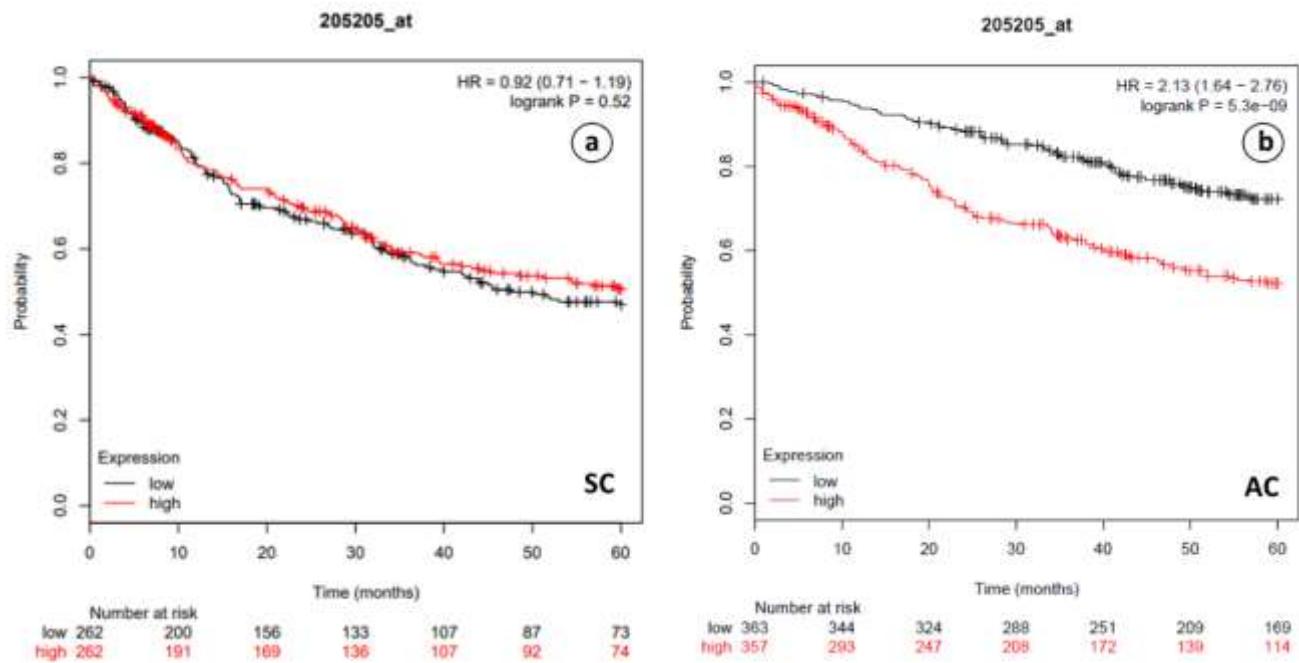
⁵Institute of Biomedical Engineering, Imperial College London, London, United Kingdom.

⁶Department of Anatomy, Medical School, University of Patras, Patras, Greece.

⁷Division of Thoracic Surgery, Department of Surgery, School of Medicine, Johns Hopkins University, Baltimore, MD, USA.

§ These authors contributed equally to this work.

*Corresponding author: Prof. Haralabos P. Kalofonos, Division of Oncology, Department of Internal Medicine, Medical School, University of Patras, Rion-Patras 26504, Greece. Tel.: +30 2610999535, Fax: +30 2610994645, E-mail: kalofonos@upatras.gr



Supplementary Figure 4. Kaplan-Meier plots of *RelB* gene expression and OS in patients with a) squamous cell carcinomas and b) adenocarcinomas based on the internet-based platform KM-plotter.