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Cross talk of EP4 with BCR or TLR

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Bepp 2010





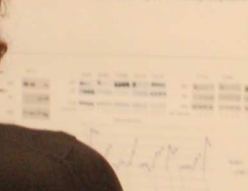
Potential impairment of MET downregulation following its targeting by small molecules

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Materials and Methods: Cells with MET overexpression (H1975, H1975-MET) and H1975 cells stably transfected with wild type (wt) or mutated (ligand sensitive and resistant) MET variants were used. Cells were treated with the MET small molecule inhibitors PF597502, SU11274 (both SU5416 analogs) and EMD1214063 (EMD1204831 analog). Total amount of MET was monitored by Western blotting and Flow cytometry. The control of downregulation was studied by co-immunoprecipitation.



Time (h)	WT	WT + MET	WT + MET + PF597502	WT + MET + SU11274	WT + MET + EMD1214063
0	1.0	1.0	1.0	1.0	1.0
2	1.0	1.0	0.8	0.8	0.8
4	1.0	1.0	0.6	0.6	0.6
6	1.0	1.0	0.5	0.5	0.5
8	1.0	1.0	0.4	0.4	0.4
10	1.0	1.0	0.3	0.3	0.3

Co-immunoprecipitation of MET and MET variants with MET variants as well as MET variants (Fig. 5).

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Neuland



INTRODUCTION

The receptor tyrosine kinase MET plays a key role in the regulation of cell growth, differentiation and homeostasis. MET is a member of the MET family of receptors and is involved in a number of cellular processes, including proliferation, differentiation and homeostasis. MET is a member of the MET family of receptors and is involved in a number of cellular processes, including proliferation, differentiation and homeostasis.

Current work, which is ongoing, aims to investigate the role of MET in the regulation of cell growth, differentiation and homeostasis. The results of this work will be presented at the conference.

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Angiogenesis

Summer School 2010

serpinB1 plays a role in Neutro
homeostasis *in vivo*

Mathias Baumann
Universität Bern

Acknowledgments

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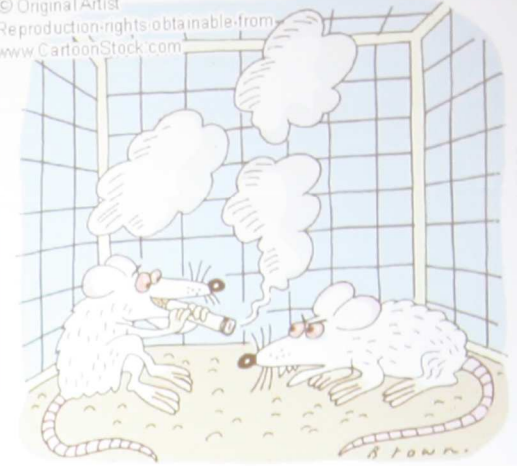
Theodor Kocher Institute

Charaf Benarafa
Mathias Baumann
Elizabeth Frei

Thank you for your attention!

8/10/10

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"Hey! This is the nonsmoking cage."

18



Autoimmunity

What do they have

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Bitte im Saal
nicht
rauchen

URICK
6





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