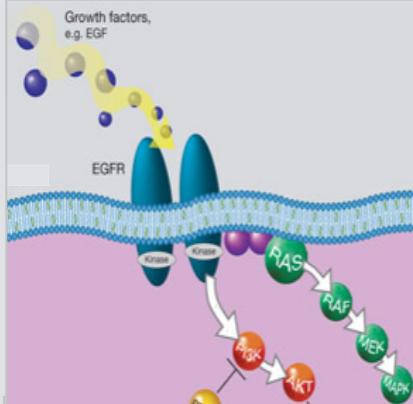
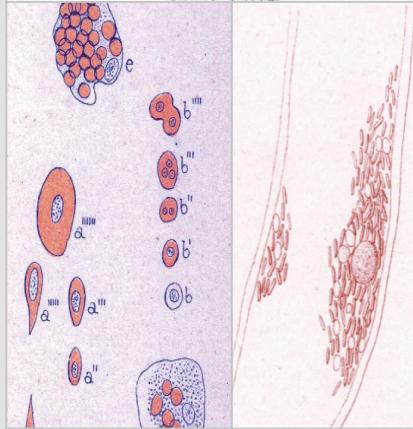
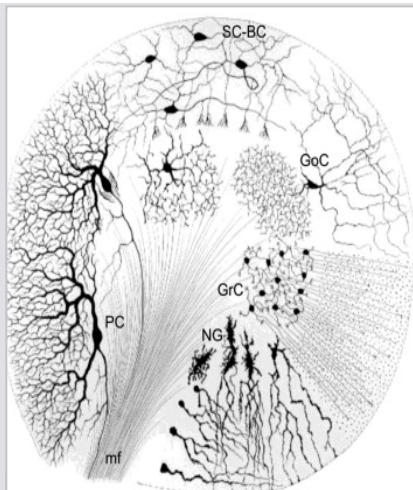




SAPIENZA
UNIVERSITÀ DI ROMA



"ON THE ROAD FROM GENERAL PATHOLOGY TO MOLECULAR AND TRANSLATIONAL MEDICINE"

A tribute to Prof. Luigi Frati - One day Workshop

Rome April 10th, 2013
Aula di Patologia Generale

11.00 The first steps in Perugia:

Chairmen: F. Bistoni, P. Marconi, C. Riccardi

P.G. Pelicci: Molecular and cellular mechanisms of myeloid leukemogenesis

12.00 The pioneers of internationalization and the relationship with the NIH:

Chairmen: M. D'Armiento, G. Vecchio, S. Aloj

S.A. Aaronson: Growth factors in cancer and regenerative medicine

13.00 *Lunch*

14.00 The Roman school and the growth of pathology in Italy:

Chairmen: M.U. Dianzani, F. Bresciani, G.M. Pontieri,
M. Piccoli

L. Frati: From the experimental to molecular medicine

A. Mantovani: Inflammation and cancer: past, present and future

M. Santoro: One oncogene story: from identification to targeted therapy

16.15 *Coffee break*

C. Montecucco: Tetanus and botulism: from diseases to physiology of neural transmission

M. Cassatella: Moving from neutrophil NADPH oxidase to neutrophil epigenomics

L. Moretta: NK cells: from surface receptors to the therapy of high risk leukemias

F. Dieli: Gammadelta T cells: a first line of defence against microbes and tumors