

**EUROPEAN
ACADEMY
FOR CLINICAL
MEDICINE**

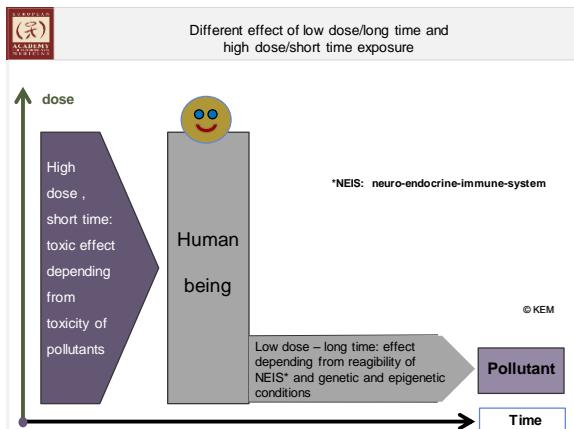
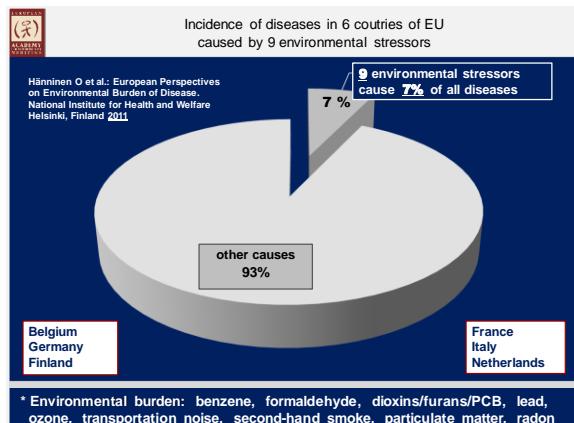
Clinical Environmental Medicine
new science and praxis in Complex Multisystem Illnesses (CMI)

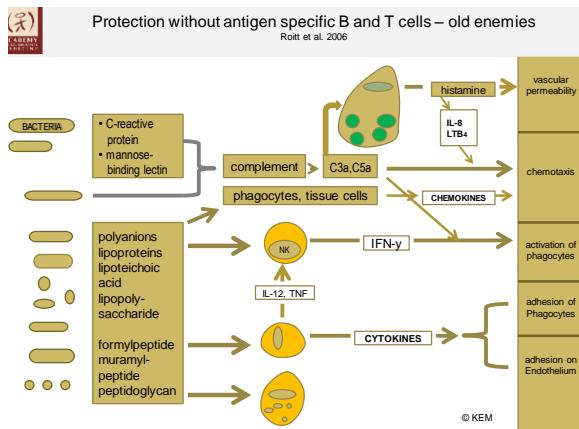
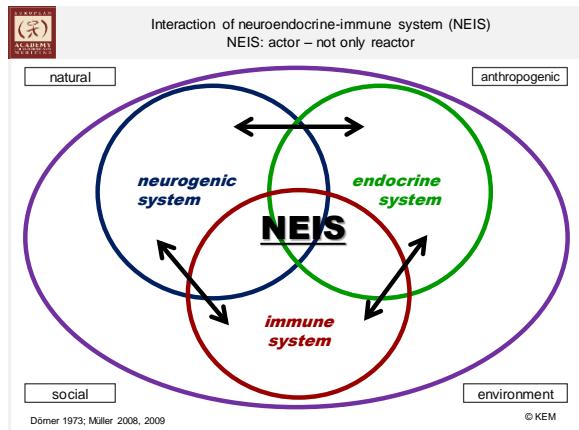
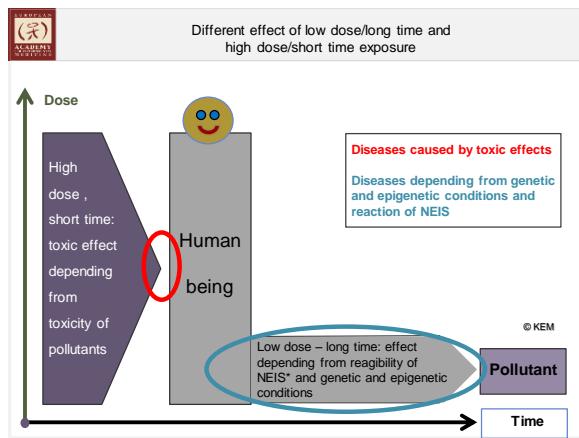
Pathomechanisms, immunology (NEIS),
therapy of illnesses associated to the environment

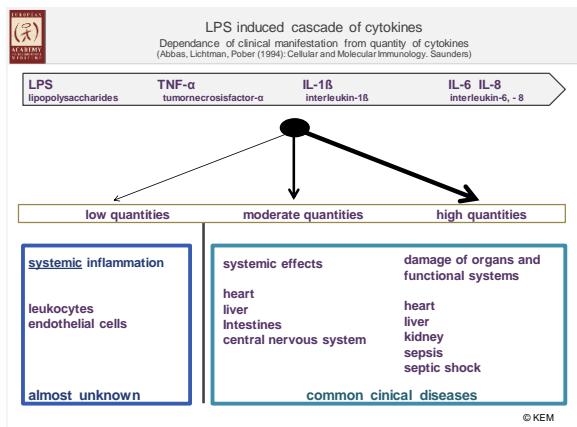
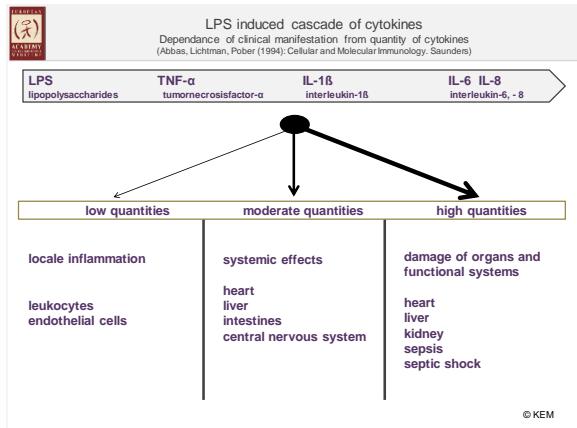
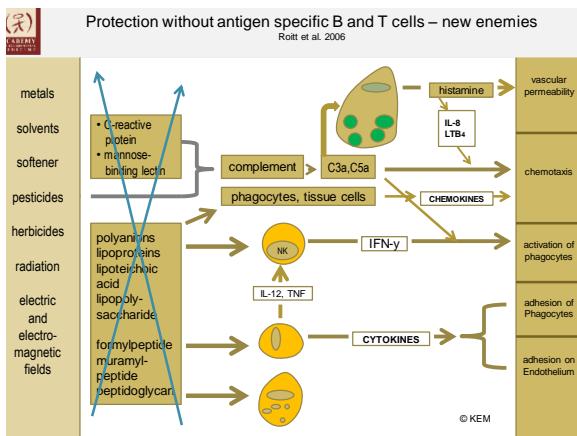
Kurt E. Müller

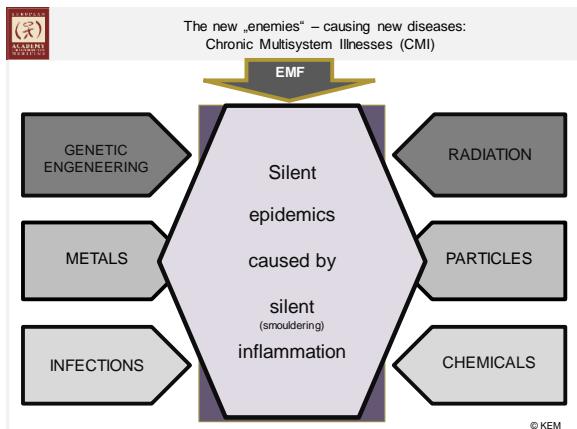
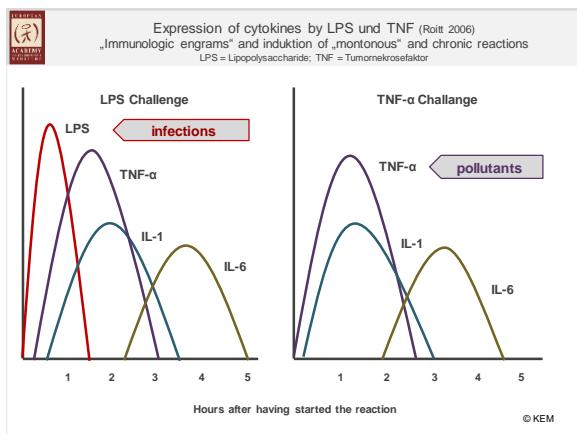
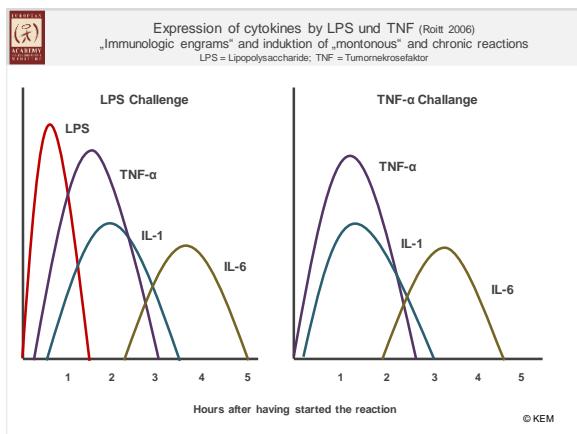
Annals 10th of May, 2015

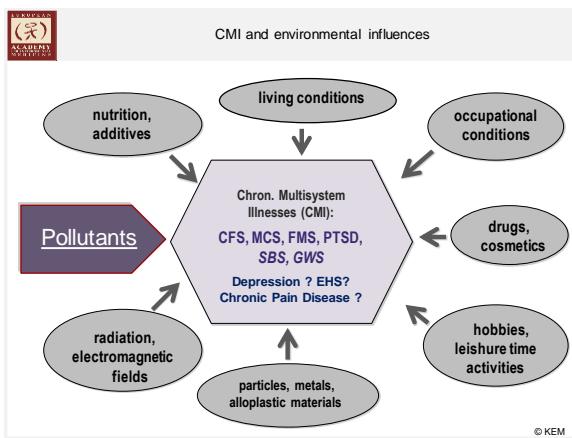
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Environmental Medicine - Preventive Medicine - Stress Medicine
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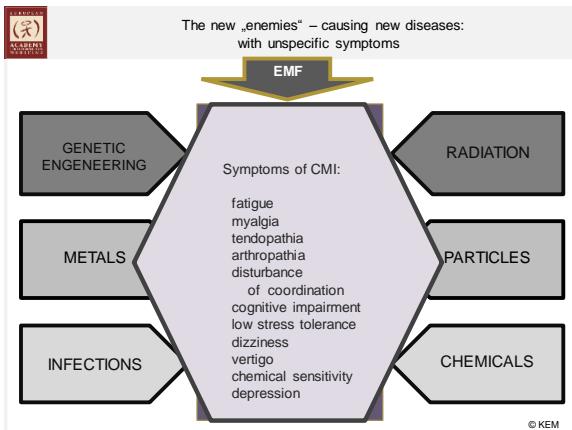


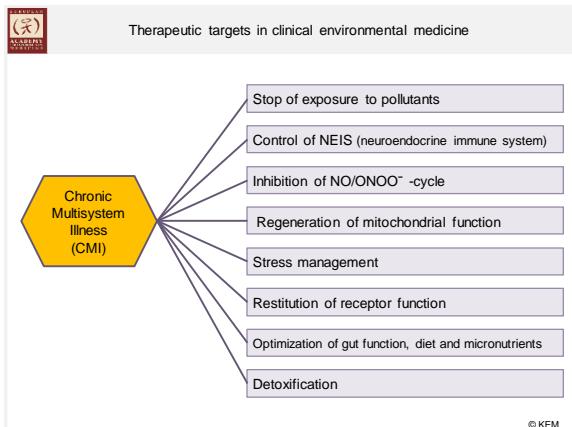


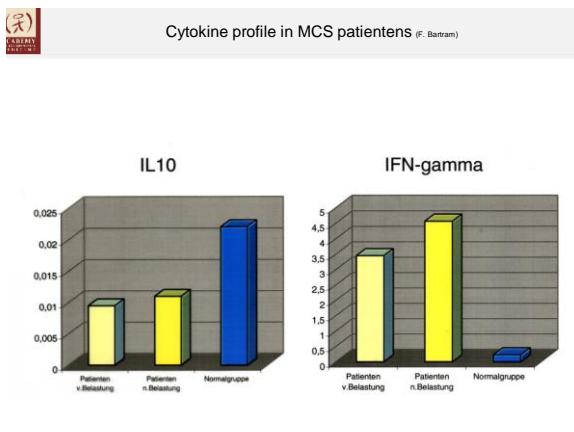
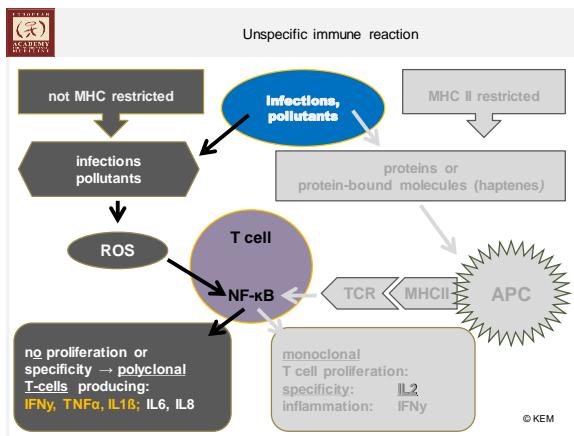










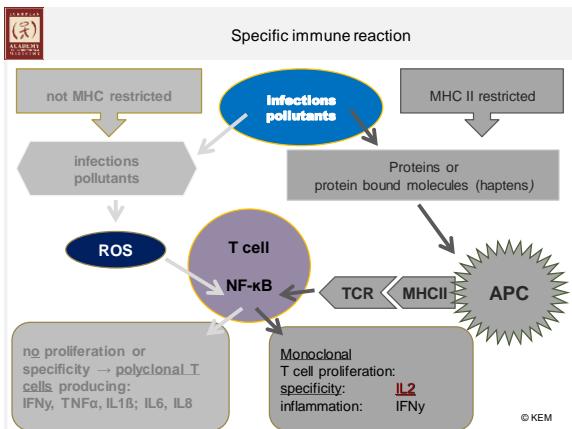
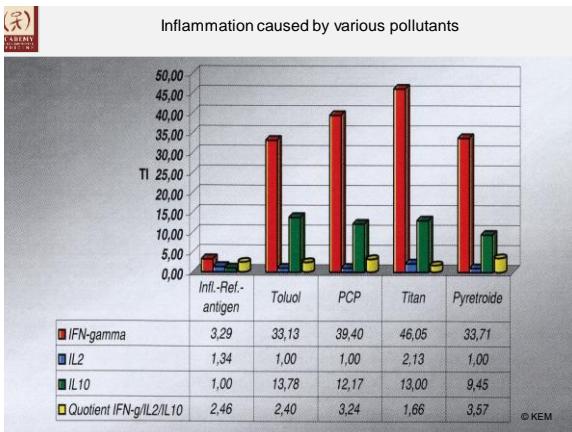
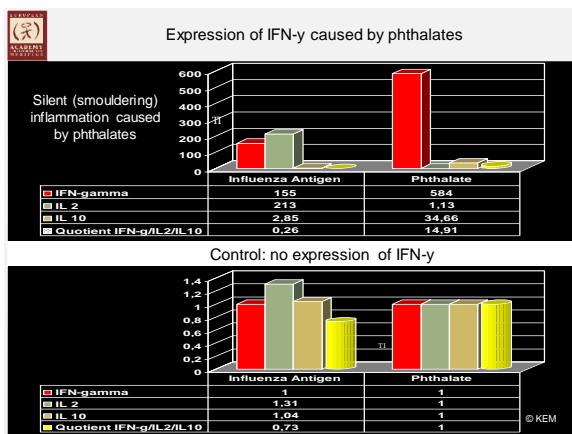


Interferon- γ (IFN- γ) and susceptibility

Roitt I., Brostoff J., Male D.: Immunology. Sixth Edition, 2001. Mosby, Edinburgh, London, New York, Toronto.

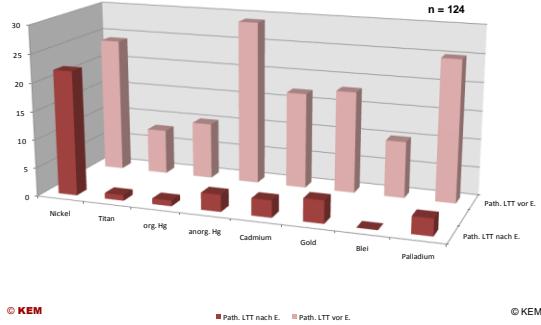
..... ***IFN γ makes cells abnormally susceptible to intracellular pathogens***

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Stimulation index (SI) of lymphocyte transformation test (LTT)
before and after removal of metals



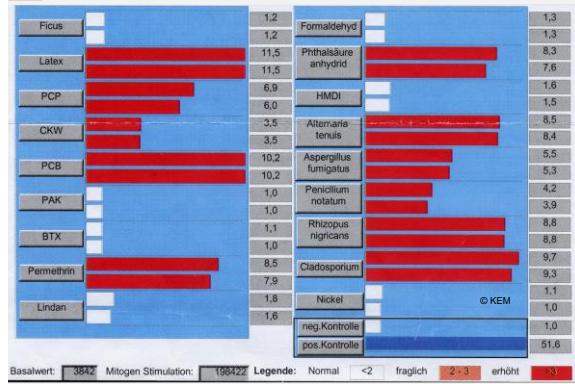
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■ Path. LTT nach E. ■ Path. LTT vor E.

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T cell sensitization caused by various pollutants and moulds



Basalwert: 3842 Mitogen Stimulation: 198422 Legende: Normal <2 fraglich 2 - 3 erhöht >3



T cell sensitization to methyl methacrylate

