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Together, these findings may help in the design of therapeutics to modulate STING ... on Mascot and Scaffold for peptides containing Cys with a mass shift of 525.23 Da, corresponding to the molecular ...

Pinpointing cysteine oxidation sites by high-resolution proteomics reveals a mechanism of redox-dependent

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inhibition of human STING

These associations may suggest that an increased risk of future ... participants with diabetes, asthma, or some form of allergy (including hayfever), respectively, at the time of the eye examination.

Associations between seven-year C-reactive protein trajectory or pack-years smoked with choroidal or retinal thicknesses in young adults

Transdermal estradiol administration may be a useful adjunct therapy to enhance bone health ... Subjects were reminded that PATCH was not a form of contraception and counselled on non-hormonal options ...

Oestrogen replacement improves bone mineral density in oligo-amenorrhoeic athletes: a randomised clinical trial

Summary/conclusions Despite heterogeneity in study methods

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and results, overall interventions to reduce sedentary behaviour in early childhood show significant reductions, suggesting that this may be ...

Interventions to reduce sedentary behaviour in 0-5-year-olds: a systematic review and meta-analysis of randomised controlled trials

Texi, a leader in logistics and traceability solutions for hospital clothing in Scandinavia, is starting a new company to improve digital traceability for the healthcare sector. Together with Turkey's ...

Swedish Texi and Turkish Borda form a new company to improve digital traceability for healthcare in the Nordics

1A). They strongly modify properties such as electrical conductivity and may even cause insulator-to-metal transitions (1). Likewise, the interplay between phonons and electron spins

(Fig. 1A) is ...

Dissecting spin-phonon equilibration in ferrimagnetic insulators by ultrafast lattice excitation

Hong et al. now show how the system may go haywire in adults early in the progression toward Alzheimer's disease (AD). Aberrant synapse loss is an early feature of Alzheimer's and correlates with ...

Complement and microglia mediate early synapse loss in Alzheimer mouse models

The rapidly evolving field of molecular markers is reviewed with the intent of promoting additional investigations that may help in determining diagnosis, and potentially prognosis and treatment.

American Journal of Respiratory and Critical Care Medicine

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Nanomanufacturing of Multifunctional Sensors. The nanocanary-development of a portable cell based biosensor for detection of weaponized agents (1990), Grant - U.S. Army Research Mead, J. (Principal), ...

Kenneth Marx

Data were inconsistent regarding the relationship between mild OSA and daytime sleepiness. However, treatment of mild OSA may improve sleepiness in patients who are sleepy at baseline and improve ...

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