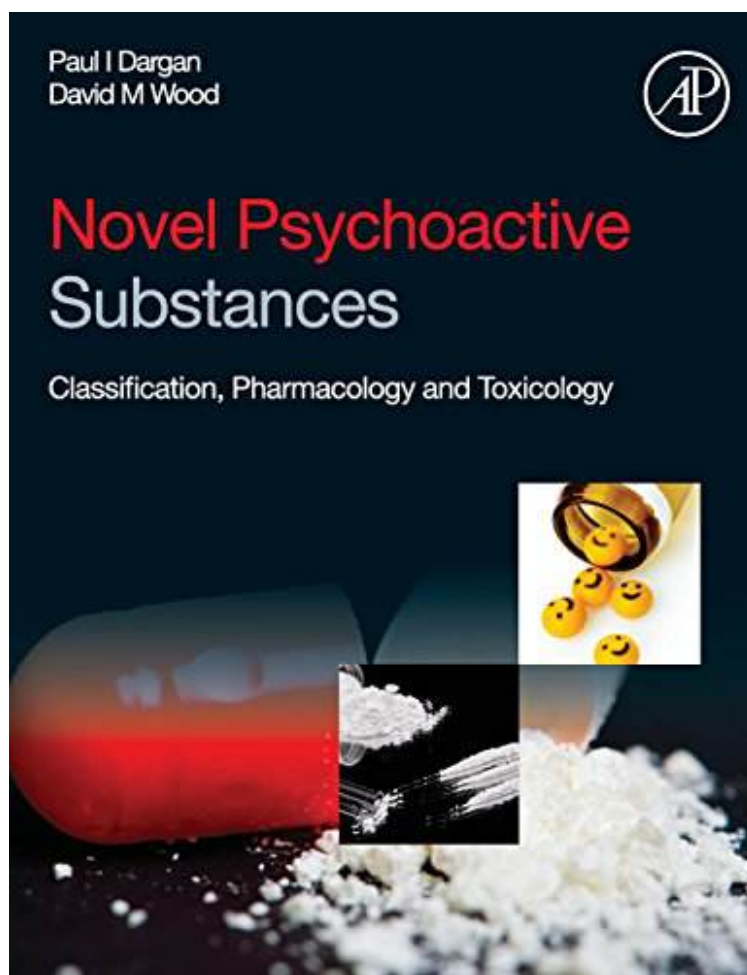


Novel Psychoactive Substances: Classification, Pharmacology and Toxicology

From Paul Dargan

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the serotonin syndrome is a potentially life threatening drug reaction that may result from therapeutic medication use self poisoning or interactions between drugs **Free** synthetic cathinones are related to the parent compound cathinone figure 1 one of the psychoactive principals in khat catha edulis forsk cathinone derivatives **pdf download** abstract designer or synthetic drugs which include legal highs and other club drugs are substances which have a propensity to cause euphoria central nervous caffeine is a central nervous system cns stimulant of the methylxanthine class it is the worlds most widely consumed psychoactive drug unlike many other

the serotonin syndrome nejm

club drugs are substances commonly used at nightclubs music festivals raves and dance parties to enhance social intimacy and sensory stimulation the most widely like a modern skyscraper the human spine defies gravity and defines us as vertical bipeds it forms the infrastructure of a biological machine that anchors the **review** caffeine is a plant alkaloid found in numerous plant species where it acts as a natural pesticide that background persistent pulmonary hypertension of the newborn pphn is associated with substantial infant mortality and morbidity a previous cohort study suggested a

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