



Tecoma stans (L.) Juss. ex Kunth / Nombre Común: tronador, huaranhuay, tronadora o timboque
Captada por José L. Martínez, Universidad de Santiago de Chile
Lugar: Universidad Nacional de Trujillo, La Libertad, Perú

Artículos | Articles

- Ou et al. (China). Effect of the Jiedu Tongluo Shengjin formulation on plasma immunoglobulin G (IgG) levels in patients with primary Sjögren's Syndrome.
- Elharas et al. (Morocco). An ethnobotanical survey of medicinal plants used in the Boujdour Province, Morocco
- Corrêa et al. (Brazil). Limitations on the ethno-directed approach as a tool for the selection of medicinal plants with antimicrobial activity
- Yu et al. (China). Pretreatment with kuanxiong aerosol protects against coronary microvascular dysfunction
- Murshed et al. (Saudi Arabia). Phytochemical analysis and antioxidant activities of *Indigofera oblongifolia*, local plant extract used in traditional...
- Moreno-Vasquez et al. (Mexico). Study of the chloroformic extract of *Gnaphalium* sp in a model of alloxan-induced diabetes in Wistar rats. An alternative...
- Yang et al. (China). Extraction and separation of tea polyphenols and caffeine from tea leaves by mechanochemical pretreatment
- Liu et al. (China). The effectiveness of Jiawei Huan Shao Dan in treating senile frailty syndrome: study protocol for a randomized controlled trial
- Rivera et al. (Colombia). Plantas con uso potencial en el sur del Departamento de Caquetá, Colombia
- Deng et al. (China). Ginkgolide B alleviates Parkinson's disease in rats by resisting oxidative stress and inflammatory response and activating PI3K/Akt...