

2020 Traditional & Kampo Medicine Article List

Volume	Issue	Clinical/Basic	Manuscript Category	Article Title	DOI
7	1	B	Original Article	Estimated incidence per population of adverse drug reactions to Kampo medicines from the Japanese adverse drug event report database (JADER)	DOI: 10.1002/tkm2.1234
		B		Identification of Chochukei (Zhang Zhongjing) as the revolutionist of decoctions	DOI: 10.1002/tkm2.1235
		C		Usefulness of shosaikoto for pneumonia in combination with antibiotics	DOI: 10.1002/tkm2.1236
		C		Effect of intraoral antioxidative capacity in orengedokuto	DOI: 10.1002/tkm2.1238
		B		Cinnamomi Cortex and Scutellariae Radix in the Japanese herbal medicine Kampo saireito inhibit expression of iNOS through different mechanisms in hepatocytes	DOI: 10.1002/tkm2.1241
		C	Case Report	Effect of add-on administration of kamikihito with donepezil monotherapy in a patient with Alzheimer's disease	DOI: 10.1002/tkm2.1239
7	2	C	Special Report	Acupuncture and East Asian medicine in the USA, putting the profession into perspective	DOI: 10.1002/tkm2.1251
		C	Review	Relevance of Kampo in emergency and critical care medicine	DOI: 10.1002/tkm2.1252
		C	Original Article	Effects of Kampo therapy on prognosis in patients with idiopathic interstitial pneumonia (report 1)	DOI: 10.1002/tkm2.1242
		B		Eppikajutsuto (a Japanese herbal medicine) regulates mTOR and induces apoptosis in oral cancer cells	DOI: 10.1002/tkm2.1244
		B		Protective effects of <i>Sasa veitchii</i> extract on acute ethanol-induced hepatotoxicity in mice	DOI: 10.1002/tkm2.1245
		B		Identification and characterisation of the anti-allergic compound from lotus root	DOI: 10.1002/tkm2.1249
		B		Inulooligosaccharides in <i>Atractylodis lanceae</i> rhizoma and <i>Atractylodis</i> rhizoma of hochuekkito formula are essential for regulation of the pulmonary immune system of immuno-compromised mice	DOI: 10.1002/tkm2.1250
		C	Short Communication	The association in Kampo medicine between <i>Oketsu</i> (blood stasis) and sublingual vein width of the tongue on a tongue image analyzing system	DOI: 10.1002/tkm2.1243
7	3	C	Review	Kakkonto, shosaikoto, <i>Platycodon grandiflorum</i> root, and gypsum (a Japanese original combination drug known as saikatsugekito): Pharmacological review of its activity against viral infections and respiratory inflammatory conditions and a discussion of its applications to COVID-19	DOI: 10.1002/tkm2.1258
		B	Original Article	The active ingredients in the anti-obesity drug <i>bofutsushosan</i> in high-fat-diet-fed obese mice	DOI: 10.1002/tkm2.1253
		B		Boiogito extract alters fecal bile acid profile in mice: Possible roles in changes in fecal and liver lipid levels	DOI: 10.1002/tkm2.1254

7	3	C	Original Article	Assessing the efficacy of a tongue image analyzing system (TIAS) for the objective diagnosis of static blood: An observational, retrospective, single-center study of Japanese Kampo medicine	DOI: 10.1002/tkm2.1255
		B		Effect of goshajinkigan on the mechanical hypoesthesia of streptozotocin-induced diabetic peripheral neuropathy in mice	DOI: 10.1002/tkm2.1256
		B		Hochuekkito comprising <i>Atractylodes lanceae</i> rhizoma prevents pulmonary infection of <i>Streptococcus pneumoniae</i> in cyclophosphamide-treated mice through acceleration of anti-bacterial protein production	DOI: 10.1002/tkm2.1259
		C	Case Report	An effective case of <i>shichimotsukokato</i> treatment for postherpetic neuralgia in a patient with chronic kidney disease	DOI: 10.1002/tkm2.1257
		C		Traumatic asphyxia successfully treated with jidabokuippo	DOI: 10.1002/tkm2.1260