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Research Article

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[HPA-3 and C807T polymorphisms are associated with laboratory biomarkers of coronary artery disease in Brazilian women](#)

Published On: October 18, 2022 | Pages: 012 - 018

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Reports describe the association between platelet activation, adhesion, and aggregation, as well as polymorphisms in genes encoding platelet membrane glycoproteins with a predisposition to coronary artery disease (CAD). This study investigates associations between HPA-1, -3 and C807T polymorphisms and CAD. A cross-sectional study involving 114 women who underwent coro ...

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[A new threat is on the horizon: The monkeypox virus. Should we worry about it or just keep an eye on it?](#)

Published On: August 04, 2022 | Pages: 001 - 006

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Monkeypox is a rare viral disease that is endemic in many African countries. However, within days, dozens of cases of monkeypox were confirmed in at least 12 non-African countries. It first appeared in the UK and was reported on 7 May 2022. The discovery of the virus in many patients and in different populations around the world within a few days raised the issue of s ...

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Review Article

A comparison between major chemical markers of the cultivated and wild harvested *Siphonochilus aethiopicus*, African ginger, from Mpumalanga, South Africa, using Liquid Chromatography-Mass Spectrometry

Published On: August 17, 2022 | Pages: 007 - 011

Author(s): Tina Chunga, Sechaba Bareetseng*, Jeremiah Senabe and Ebrahim Wadiwala

Siphonochilus aethiopicus, known as African ginger, is indigenous to South Africa and has multiple traditional uses in health to treat human diseases. The multiple traditional uses of African ginger have exacerbated the over-harvesting of the plant species from the wild for trade on the traditional medicine market. The wild populations of African ginger have almost c ...

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[DOI: 10.17352/ojpm.000028](#)