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Now!.Determination of inorganic and organic arsenic species in porcine

blood, urine, and manure
by high-performance
liquid chromatography/in
ductively coupled plasma
mass spectrometry. A
method for speciation of
arsenic species in blood,
urine, and manure was
developed using high-
performance liquid
chromatography (HPLC)
coupled with inductively

coupled plasma mass spectrometry (ICP-MS).

The separation step included an anion exchange column for the separation of inorganic arsenic species such as arsenite and arsenate and an anion exchange column followed by a cation exchange column for the separation of

organic arsenic species, such as methylarsonic acid, dimethylarsinic acid, and monomethylarsonic acid. The detection limits for inorganic arsenic species and organic arsenic species were 10 ng/L and 10 ng/L, respectively. The recovery percentages for inorganic arsenic species

in blood and urine were greater than 95%, and those for organic arsenic species in blood and urine were less than 90%.

Accuracy of these analyses for blood and urine were confirmed by comparing them with the analyses using ultra-high performance liquid chromatography coupled

with ICP-MS. For organic arsenic species in manure, the recovery percentage was less than 80%. The recoveries of arsenic species in blood and urine were greater than 95%. However, the recoveries for organic arsenic species in manure and total arsenic were less than 90%. The

analysis was developed as a screening test, so the number of samples was limited to eight samples. The results demonstrated that the proposed method is applicable for speciation of inorganic and organic arsenic species in blood and urine. In vivo anti-angiogenic potential of

azithromycin: a role for
azithromycin-induced
upregulation of
adenosine and P2Y1
receptors. The anti-
inflammatory, anti-
angiogenic, and pro-
apoptotic actions of the
macrolide antibiotic,
azithromycin (AZM) are
well-established, yet its
role in the anti-

angiogenic action of interferon-alpha (IFN- α) in in vitro models is unknown. This study tested the hypothesis that AZM upregulates the expression of genes important to anti-angiogenic and pro-apoptotic actions of IFN- α . We compared the anti-angiogenic

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