

From: Tsai, Shan P SHLOIL-SHS
Sent: Tuesday, October 25, 2005 9:01 PM (GMT)
To: De Jong, Geert G SI-SHS <geert.dejong@shell.com>
Subject: FW: BHRC-TC... In Press: Benzene-Induced Dysplasia
Attach: BIDS article (LR).pdf

Geert,

FYI. The first article from the Shanghai health study to be published.

Shan

-----Original Message-----

From: Bruce Jarnot [mailto:jarnotb@api.org]
Sent: Wednesday, October 12, 2005 4:05 PM
To: benzconsort-tc@listserve.api.org
Cc: benzconsort-oc@listserve.api.org; benzconsort-cc@listserve.api.org; Howard Feldman
Subject: BHRC-TC... In Press: Benzene-Induced Dysplasia
Importance: High

BHRC Technical Committee (TC) –

The first Shanghai Health Study paper by Richard Irons *et al.*, titled **"Chronic exposure to benzene results in a unique form of dysplasia"**, has been peer-reviewed and accepted for fast-track publication in *Leukemia Research*. A copy of the 10-page preprint is attached in pdf format.

Dr. Irons' suggested that "fast track" likely means imminent publication for this journal.

Rich also noted that 2 additional papers have been submitted, but not yet accepted for publication.

Best Regards - Bruce.

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