



Amendments and corrections

Scand J Work Environ Health [2005;31\(1\):84](#)

Re: Sennbro CJ, Lindh CH, Tinnerberg H, Welinder H, Littorin M, Jönsson BAG. Biological monitoring of exposure to toluene diisocyanate. *Scand J Work Environ Health* 2004;30(5):371-378.

by [Sennbro CJ](#), [Lindh CH](#), [Tinnerberg H](#), [Welinder H](#), [Littorin M](#), [Jönsson BAG](#)

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Refers to the following text of the Journal: [2004;30\(5\):371-378](#)

Key terms: [amendment and correction](#); [biological exposure index](#); [biological monitoring](#); [biomarker](#); [exposure](#); [occupational exposure limit](#); [polyurethane](#); [protein adduct](#); [toluene diisocyanate](#)



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In the processing of figures 1 a and c, and 2 a and c of this article, the texts for the y-coordinates were inadvertently exchanged. The editors apologize for this mistake. The corrected figures and texts for the y-coordinates are reprinted below in the correct form. Figures 1 b and 2 b were labeled correctly in the original article.

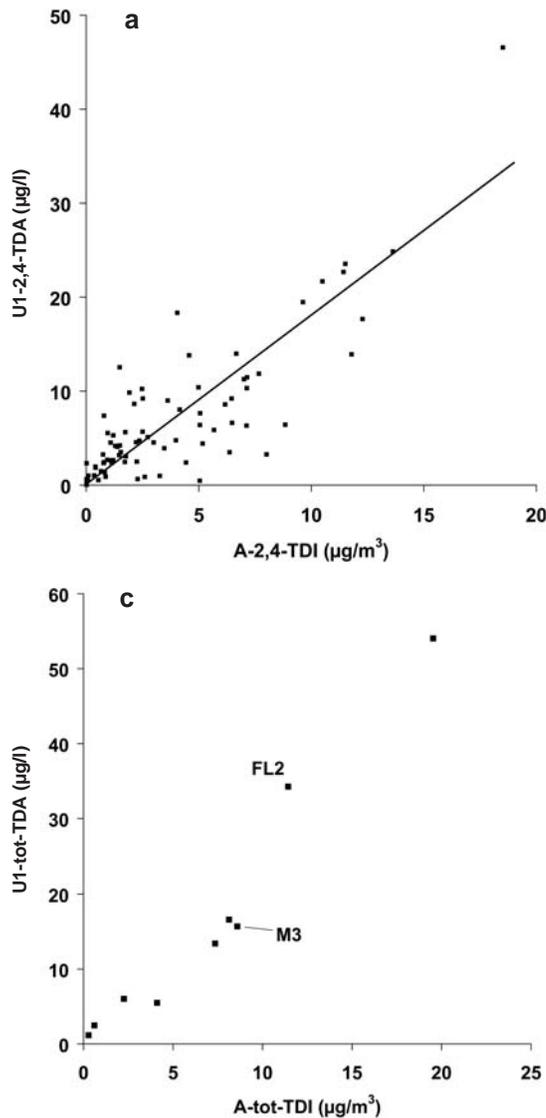


Figure 1. Association between the urinary biomarker levels (U1) and the personal 8-hour time-weighted-average air exposure (A) for the exposed workers (N=80) for 2,4-TDI on the individual level (a), 2,6-TDI on the individual level (b) and total TDI on the group level (c). The urine was collected as one pooled sample during the last 4 hours of the workshift on the day of the air monitoring. The indicated plants are discussed in the text. The equations for the regression curves are given in table 4. [TDI = toluene diisocyanate, TDA = toluenediamine, FL2 and M3 = designations of plants in a previous study (11)]

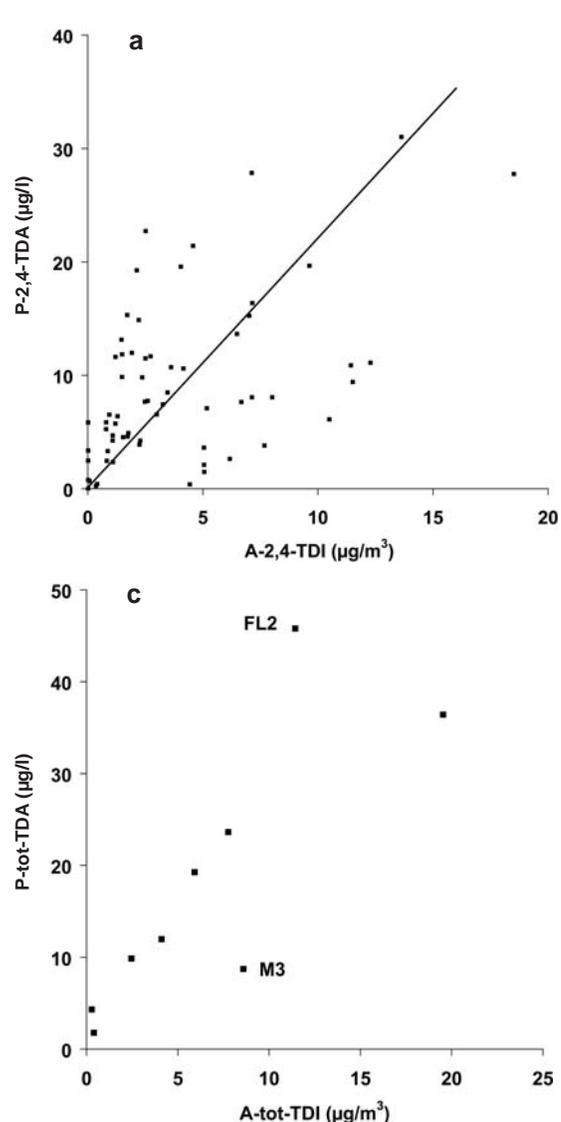


Figure 2. Association between the plasma biomarker levels (P) and the personal 8-hour time-weighted-average air exposure (A) for the exposed workers (N=65) for 2,4-TDI on the individual level (a), 2,6-TDI on the individual level (b), and total TDI on the group level (c). The plasma samples were collected within 2 weeks of the day of the air monitoring. The indicated plants are discussed in the text. The equations for the regression curves are given in table 4. [TDI = toluene diisocyanate, TDA = toluenediamine, FL2 and M3 = designations of plants in a previous study (11)]