Additional file 2

Additional files

Additional file 2 – Summary of sociodemographic characteristics

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Character-	Controls				Occupationally exposed			
istic	Total (percentage)		Male/female (percentage)		Total (percentage)		Male/female (percentage)	
Total sample	91 (100%)		24/67 (26%/74%)		181 (100%)		122/59 (67%/33%)	
2004 survey	48 (53%)		24/24 (50%/50%)		155 (86%)		122/33 (79%/21%)	
2006 survey	43 (47%)		0/43 (0%/100%)		26 (14%)		0/26 (0%/100%)	
Character- istic	Controls				Occupationally exposed			
	Range (min-max)	Mean	Median	95 th percentile	Range (min-max)	Mean	Median	95 th percentile
Age distribution (years)	11-59	24	23	39	9-75	27	25	46
Years living in the area	0-59	11	6	35	0-59	9	5	27
Years of exposure to mercury	0	0	0	0	1-23	4	3	12

Data sources: The data were taken from the Global Mercury Project (GMP) conducted by UNIDO in Zimbabwe in 2004 [1, 2], and from a health and biomonitoring project focusing on women of child-bearing age and their infants conducted by the University of Munich (LMU; Germany) in Zimbabwe in 2006 [3].

References

- 1. Bose-O'Reilly S, Dahlmann F, Lettmeier B, Drasch G: Removal of barriers to the introduction of cleaner artisanal gold mining and extraction technologie in Kadoma, Zimbabwe Final Report, Part B Health Assessment. Orléans: Bureau de Recherches Géologiques et Minières (BRGM); 2004.
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- 3. Baeuml J, Bose-O'Reilly S, Matteucci Gothe R, Lettmeier B, Roider G, Drasch G, Siebert U: **Human Biomonitoring Data from Mercury Exposed Miners in Six Artisanal Small-Scale Gold Mining Areas in Asia and Africa**. *Minerals* 2011, 1:122-143.