

WEB TABLE I BREASTMILK ZINC AND COPPER CONCENTRATIONS [MEDIAN (25-75 PERCENTILE)] ACCORDING TO MATERNAL AND INFANT CHARACTERISTICS (µg/L)

		<i>N</i>	<i>Zinc (µg/L)</i>	<i>P</i>	<i>Copper (µg/L)</i>	<i>P</i>
<i>Maternal characteristics</i>						
Age, y	≤ 20	29	613 (454-946)	0.866	238 (208-338)	0.282
	> 20	113	625 (468-854)		240 (196-295)	
Parity	Primipara	76	642 (503-1006)	0.247	234 (194-295)	0.595
	Multipara	66	608 (439-853)		245 (204-298)	
Postpartum Hb level, g/dL	< 11	50	668 (500-917)	0.946	252 (210-296)	0.817
	≥ 11	92	625 (424-894)		226 (197-296)	
Smoking, at pregnancy	Active+passive	84	613 (444-941)	0.895	234 (194-296)	0.318
	No smoking	58	672 (475-865)		252 (206-300)	
Postpartum smoking, during 2 month	Active+passive	95	725 (593-873)	0.062	235 (199-288)	0.090
	No smoking	47	704 (494-1009)		256 (210-342)	
Iron supplement intake, at pregnancy	Yes	96	611 (421-946)	0.527	241 (201-296)	0.838
	No	13	687 (495-945)		218 (204-302)	
Intake vitamin supplement, at pregnancy	Yes	81	641 (434-991)	0.786	242 (198-298)	0.897
	No	28	594 (423-882)		230 (208-295)	
Postpartum iron supplement intake, during 2 month	Yes	74	617 (475-853)	0.192	255 (210-310)	0.631
	No	40	765 (432-1161)		234 (200-319)	
Postpartum vitamin supplement intake, during 2 month	Yes	30	678 (458-973)	0.667	254 (219-314)	0.447
	No	84	625 (465-946)		251 (200-297)	
<i>Infant characteristics</i>						
Birthweight, g	< 2500	91	571 (510-816)	0.432	218 (167-300)	0.357
	≥ 2500	33	640 (465-941)		239 (200-296)	
Gestational age, week	< 37	17	779 (510-1013)	0.548	220 (199-304)	0.631
	≥ 37	125	617 (463-889)		241 (200-296)	
Delivery type	Vaginal	73	614 (467-950)	0.698	248 (209-314)	0.288
	Cesarean	69	661 (483-882)		235 (197-288)	
Breastfeeding at second month	Exclusively	116	621 (472-854)	0.871	241 (202-295)	0.873
	Predominantly	26	665 (474-1064)		234 (192-335)	