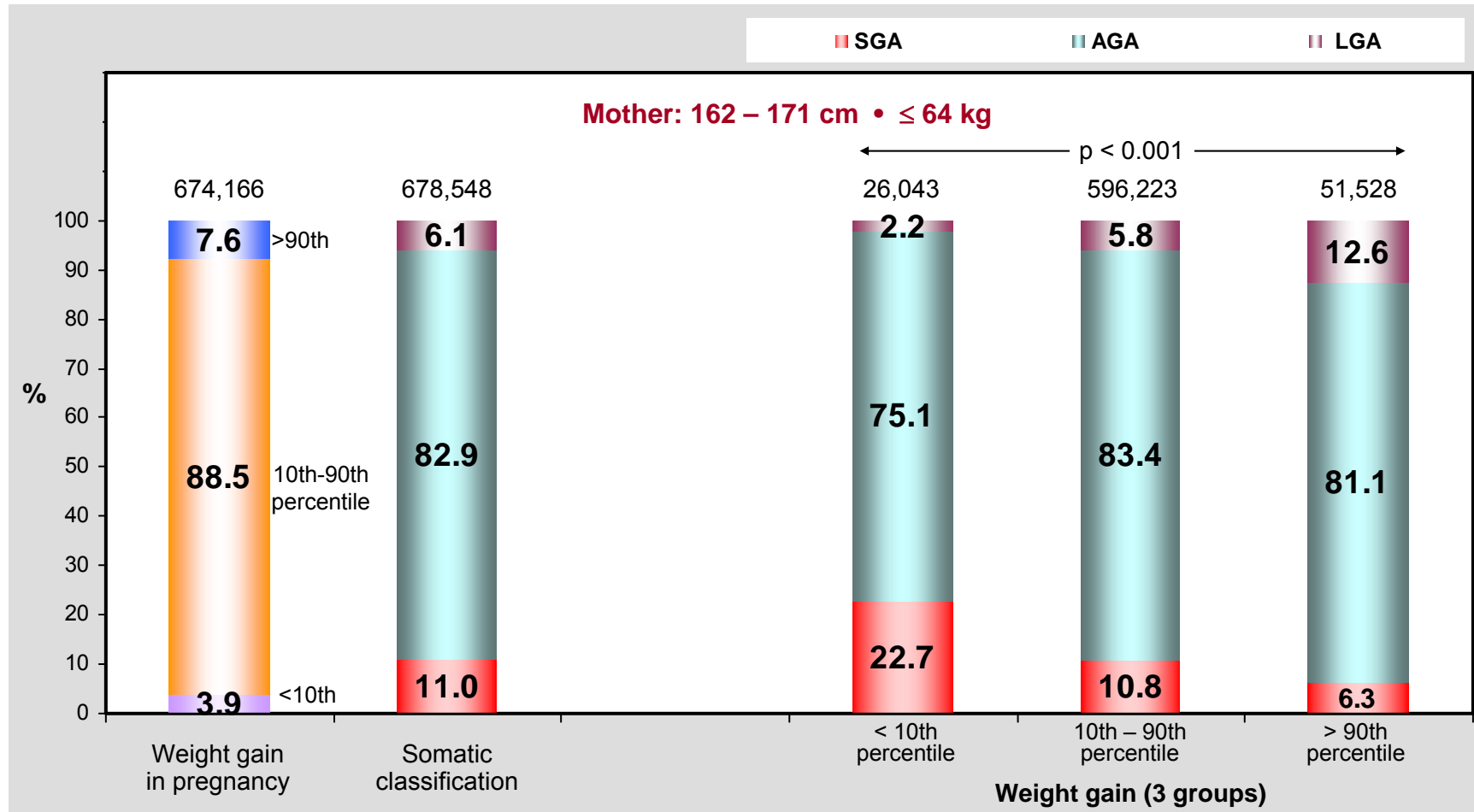
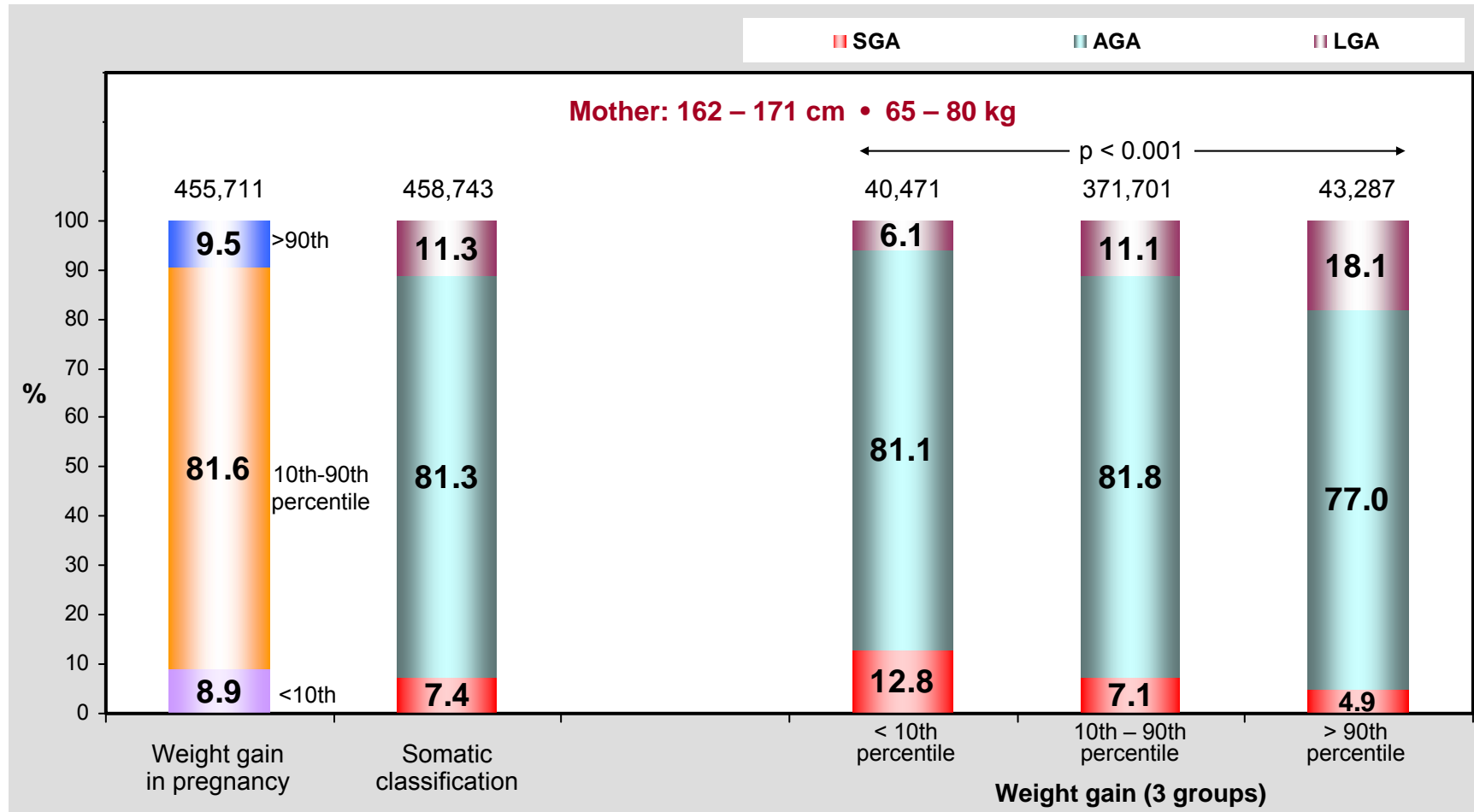


**Fig. 1S** Classifications based on weight gain and birth weight percentiles calculated from the total study population for women with a height of 162-171 cm and their neonates. Details are analogous to the description in the legend to Fig. 1 (in the main paper).

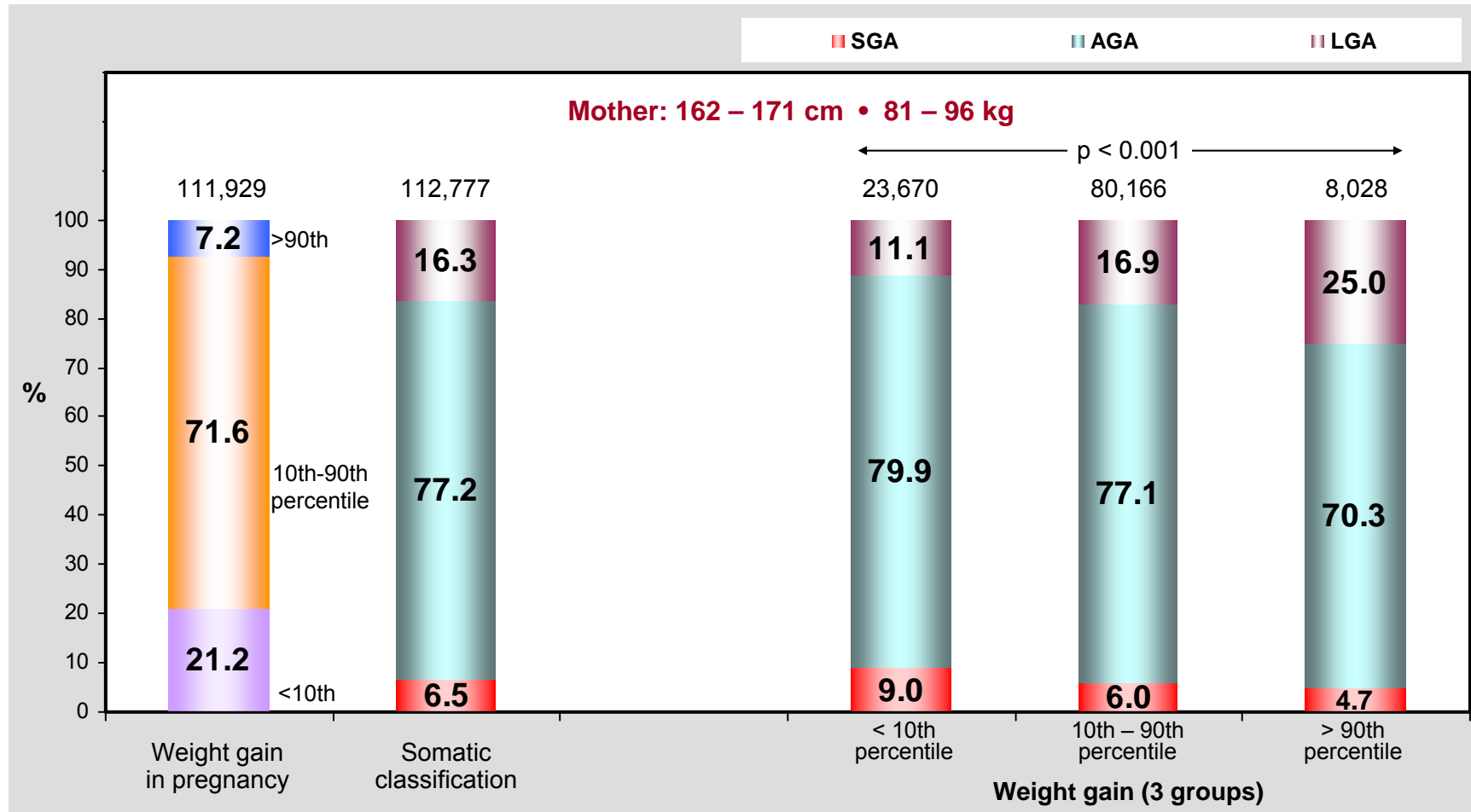
**Supplemental Online Figure 1a**



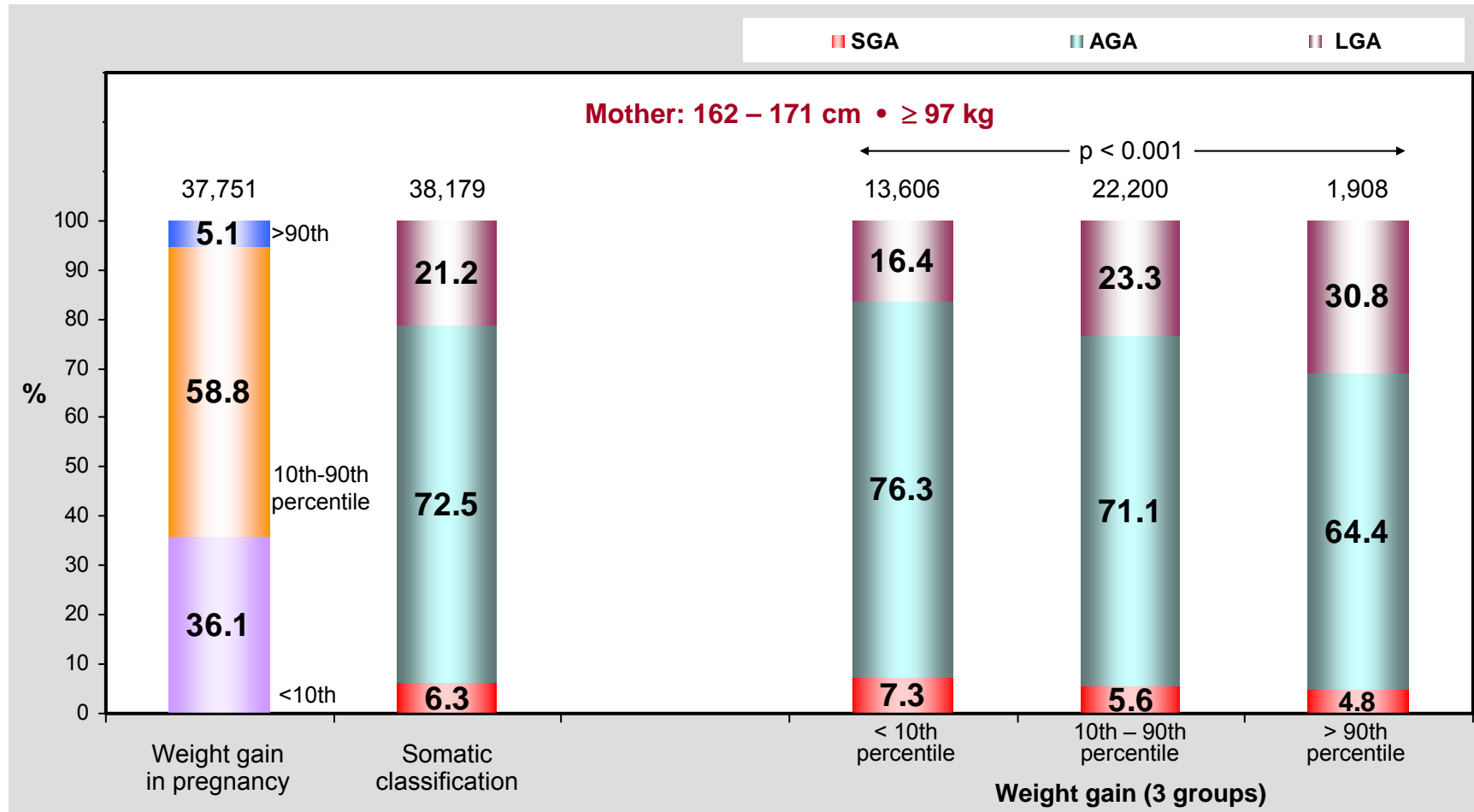
Supplemental Online Figure 1b



Supplemental Online Figure 1c

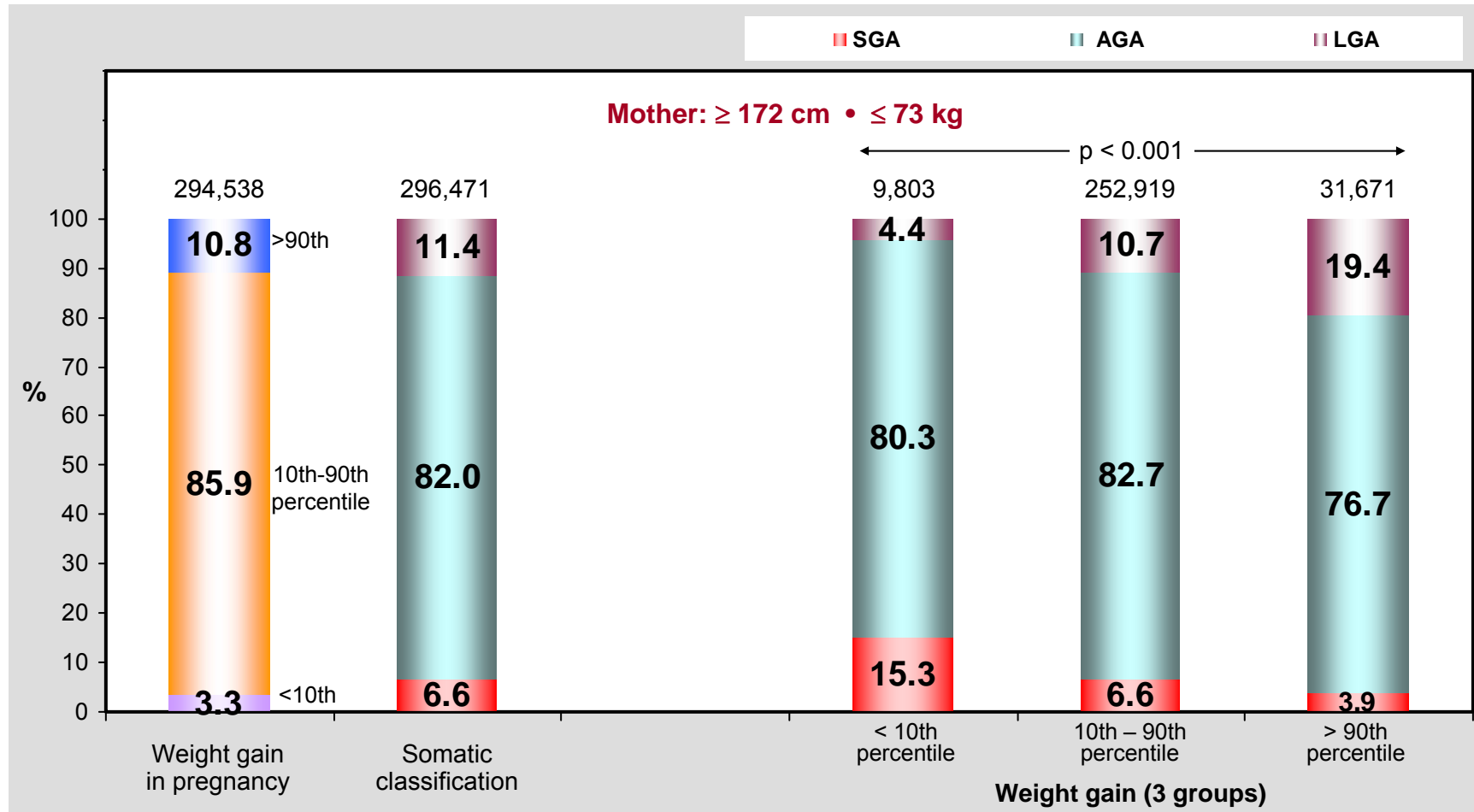


Supplemental Online Figure 1d

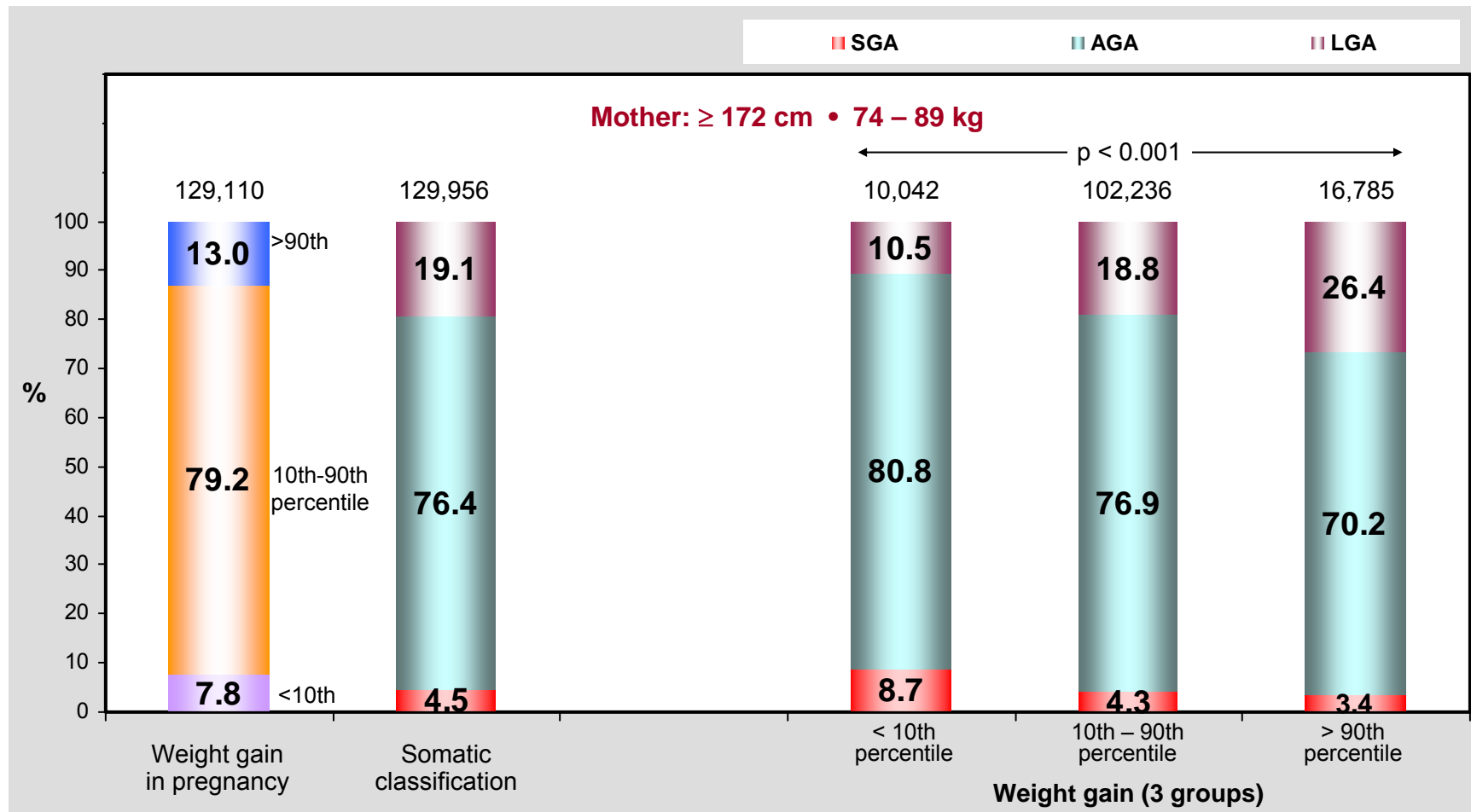


**Fig. 2S** Classifications based on weight gain and birth weight percentiles calculated from the total study population for women with a height  $\geq 172$  cm and their neonates. Details are analogous to the description in the legend to Fig. 1 (in the main paper).

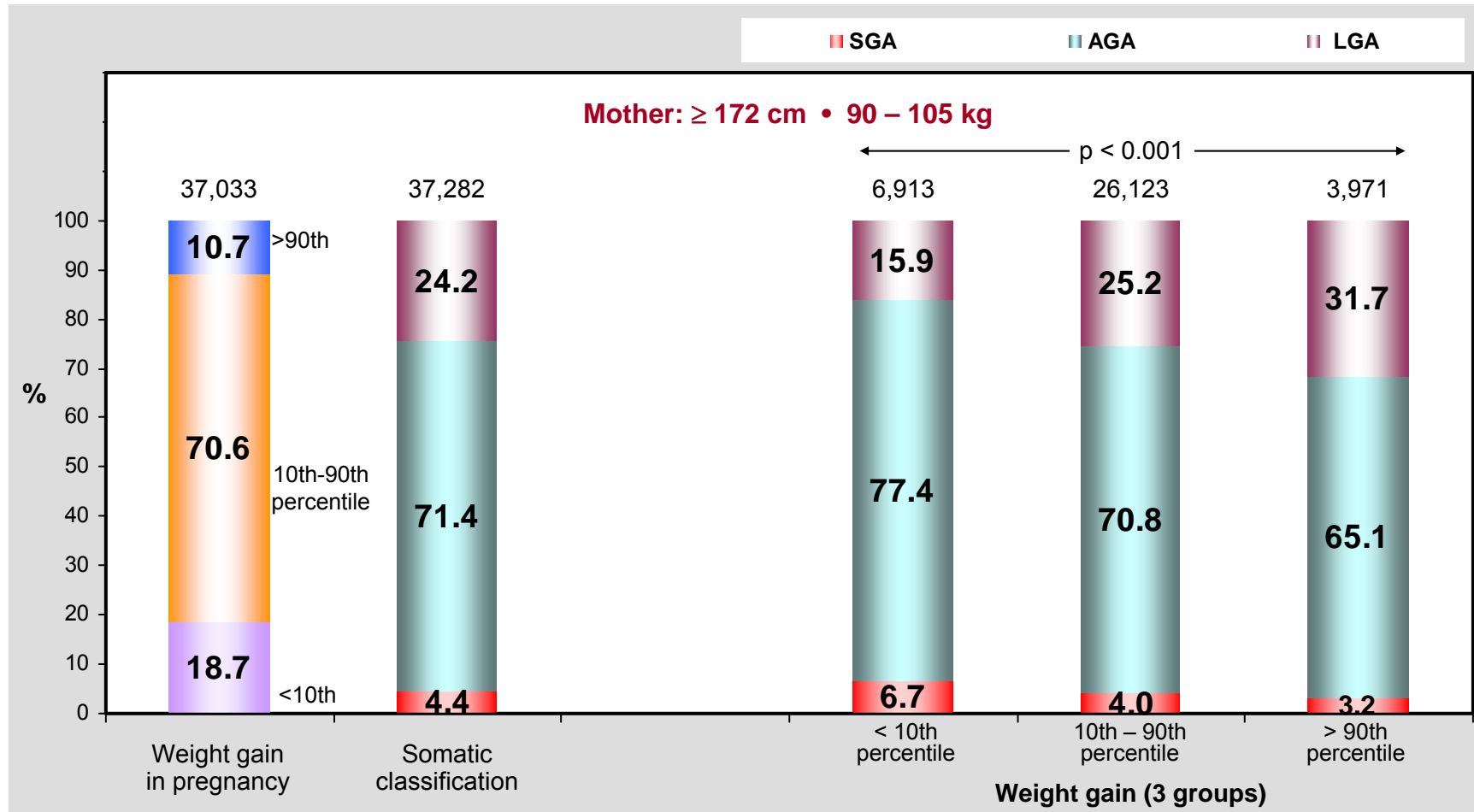
**Supplemental Online Figure 2a**



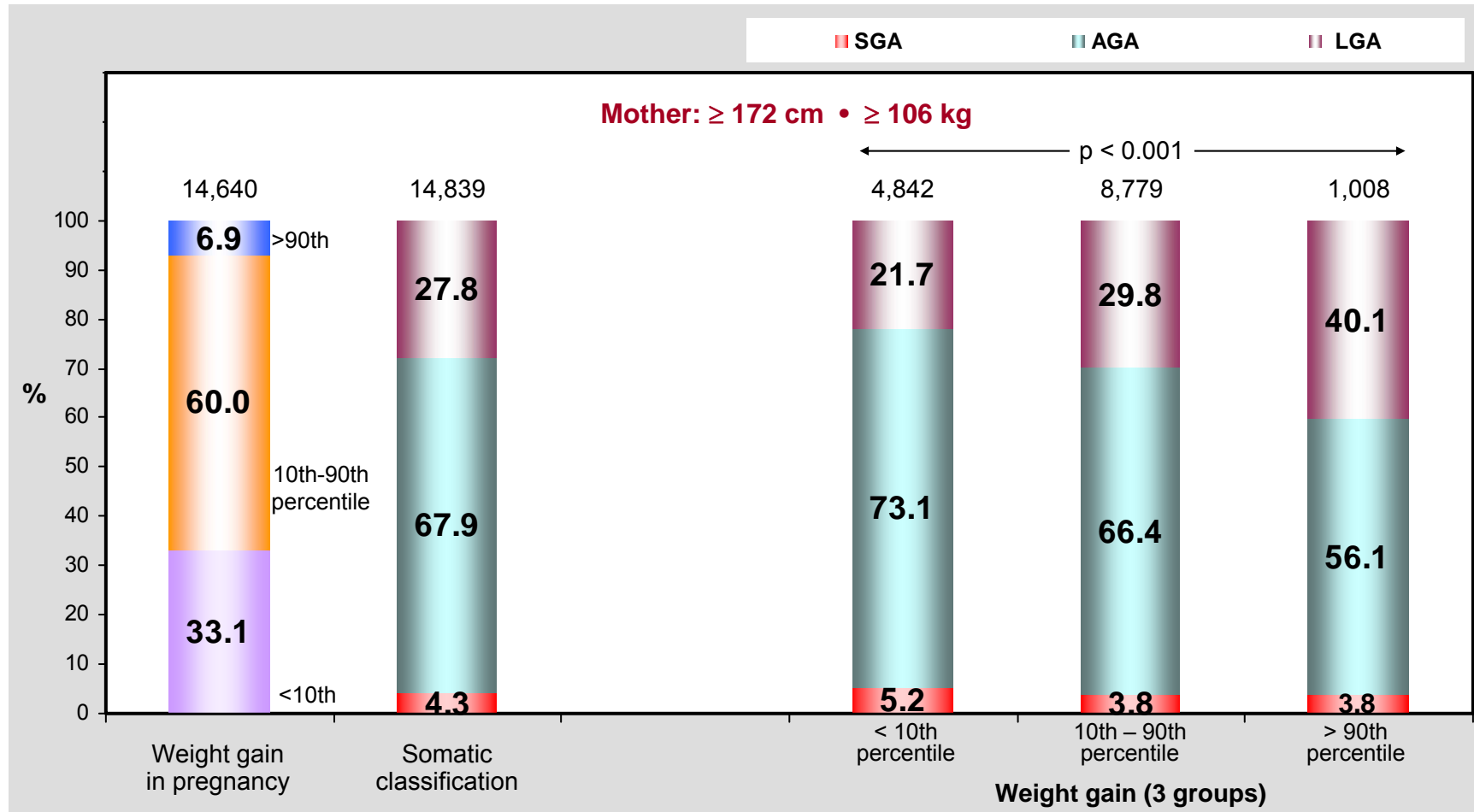
Supplemental Online Figure 2b



Supplemental Online Figure 2c



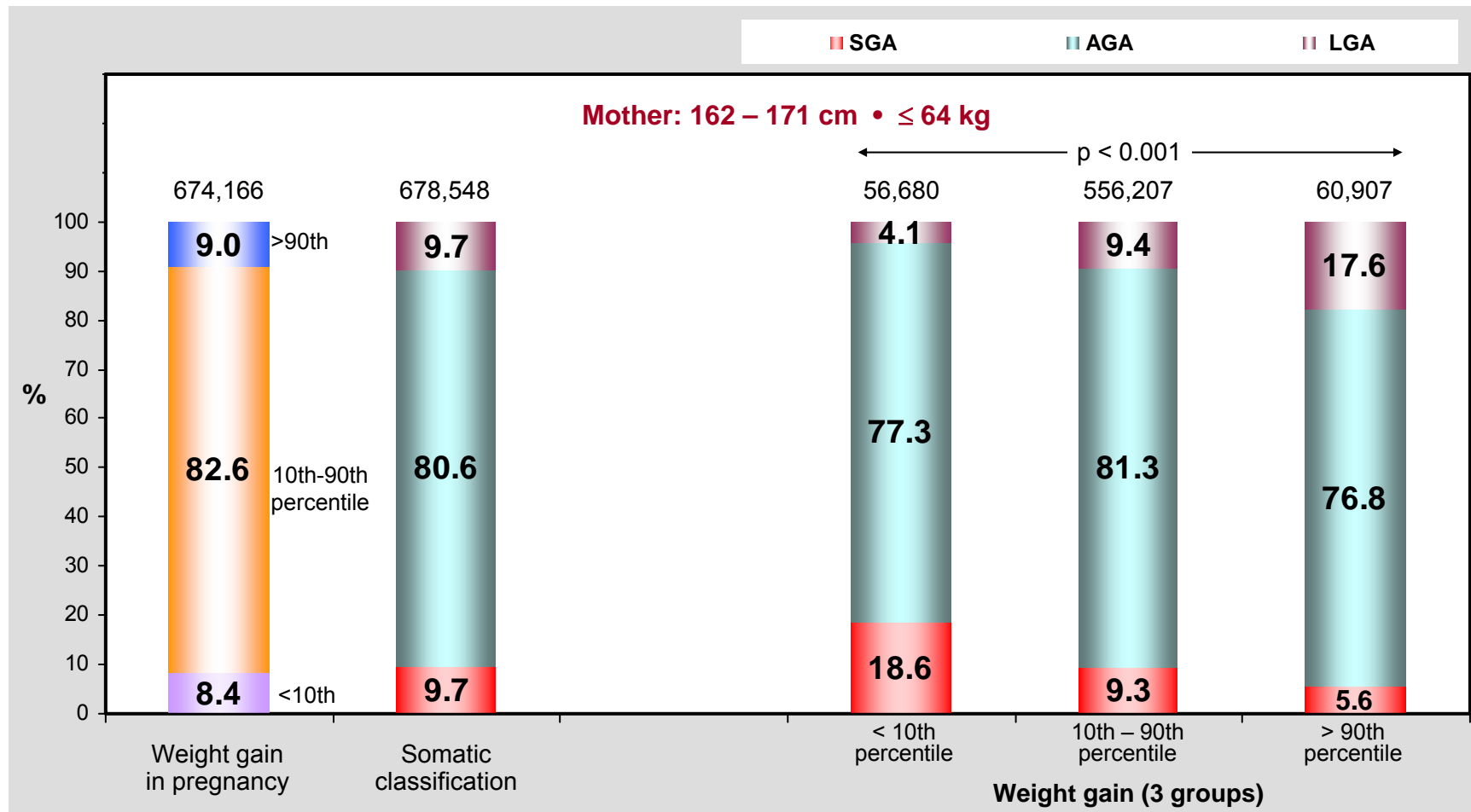
Supplemental Online Figure 2d



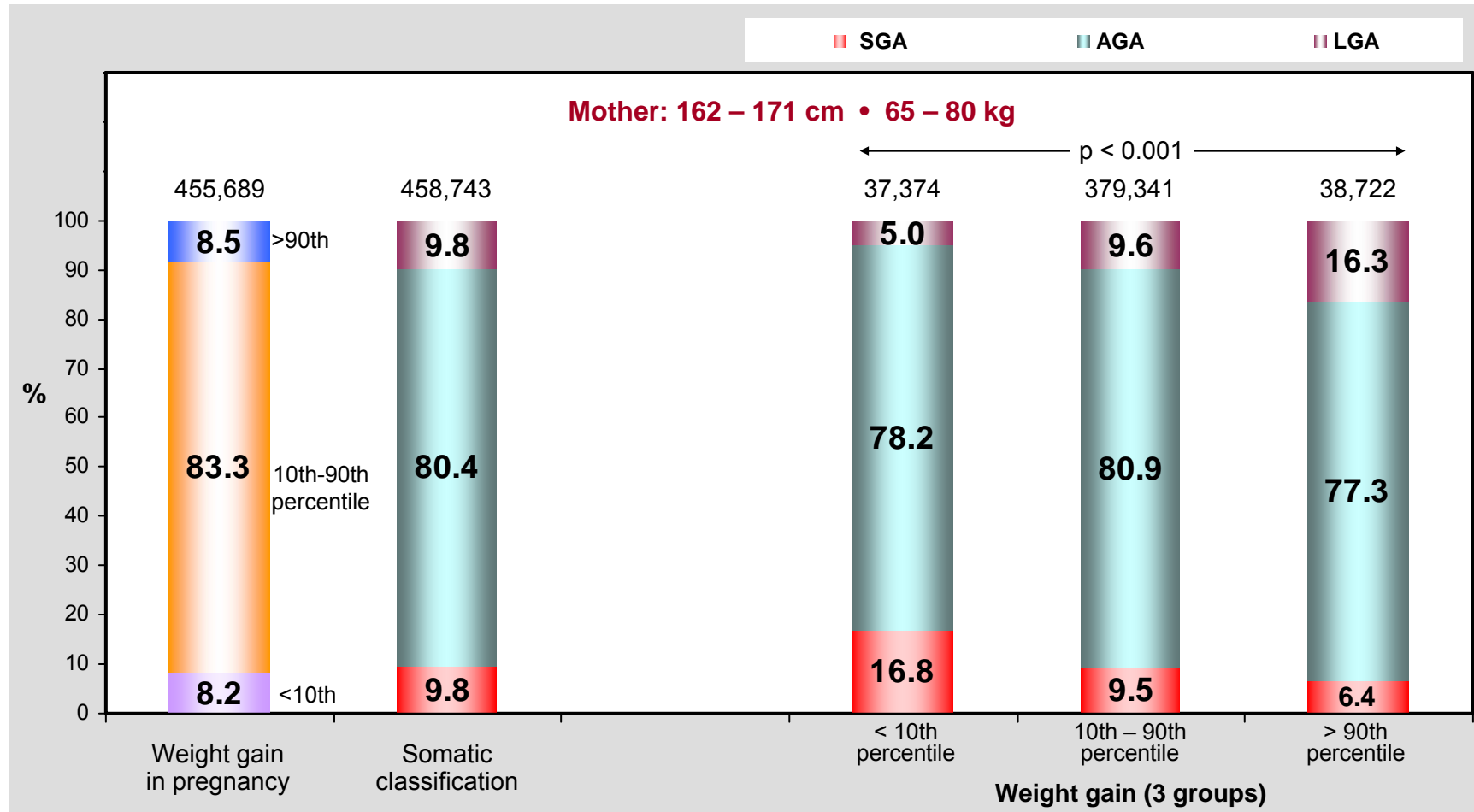


**Fig. 3S** Classifications based on weight gain and birth weight percentiles calculated specifically for the maternal height and weight groups in question for women with a height of 162-171 cm and their neonates. Details are analogous to the description in the legend to Fig. 1 (in the main paper).

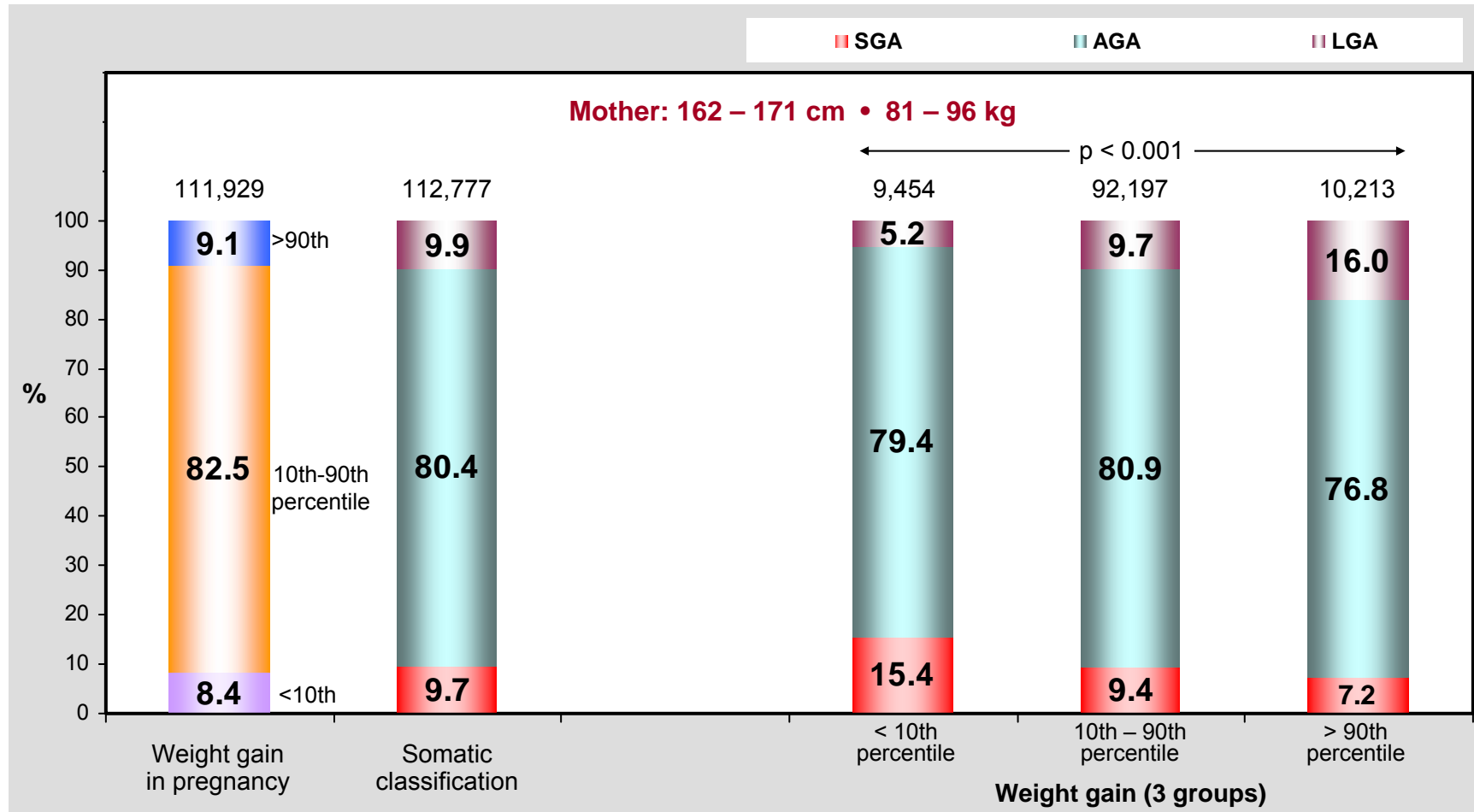
**Supplemental Online Figure 3a**



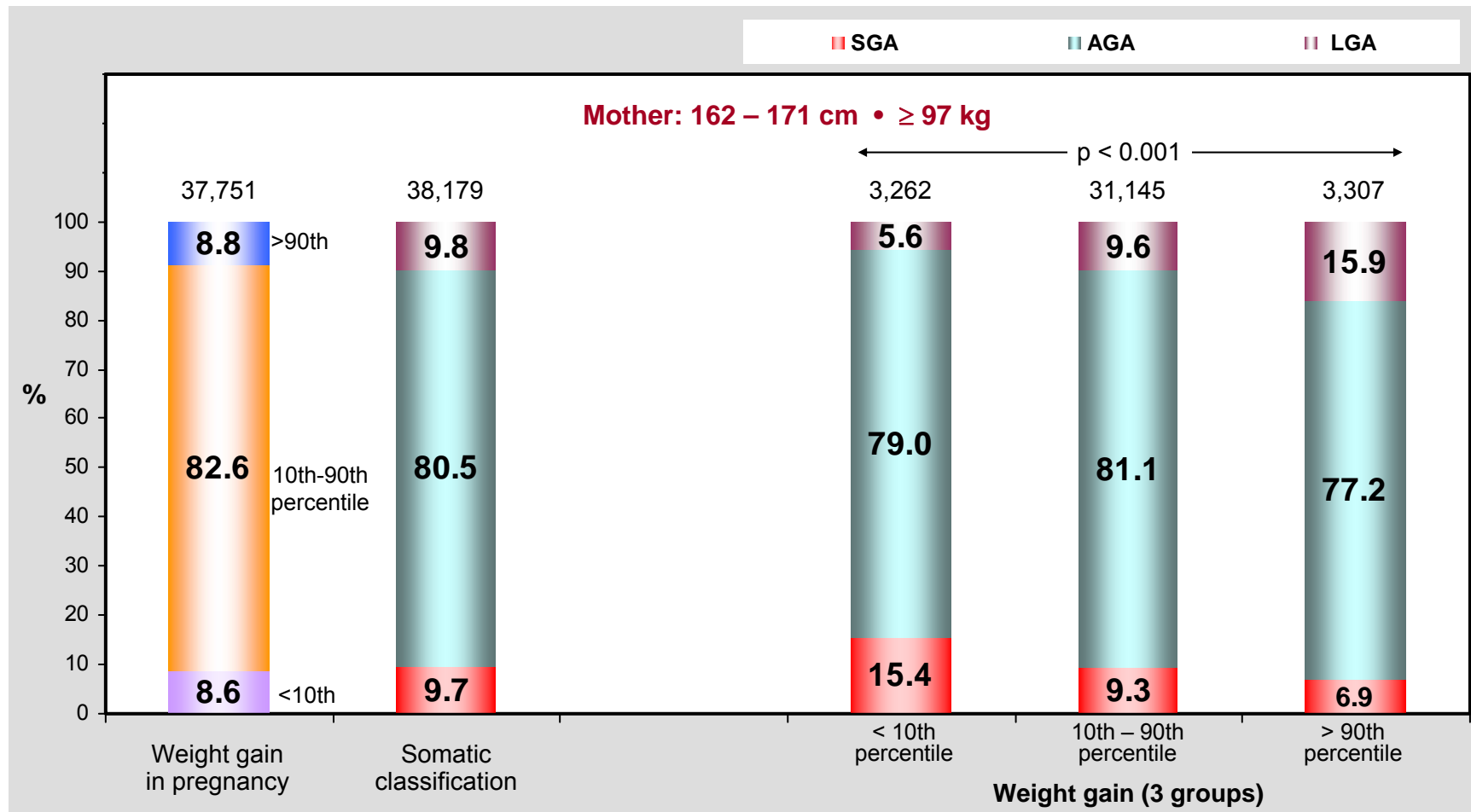
Supplemental Online Figure 3b



Supplemental Online Figure 3c

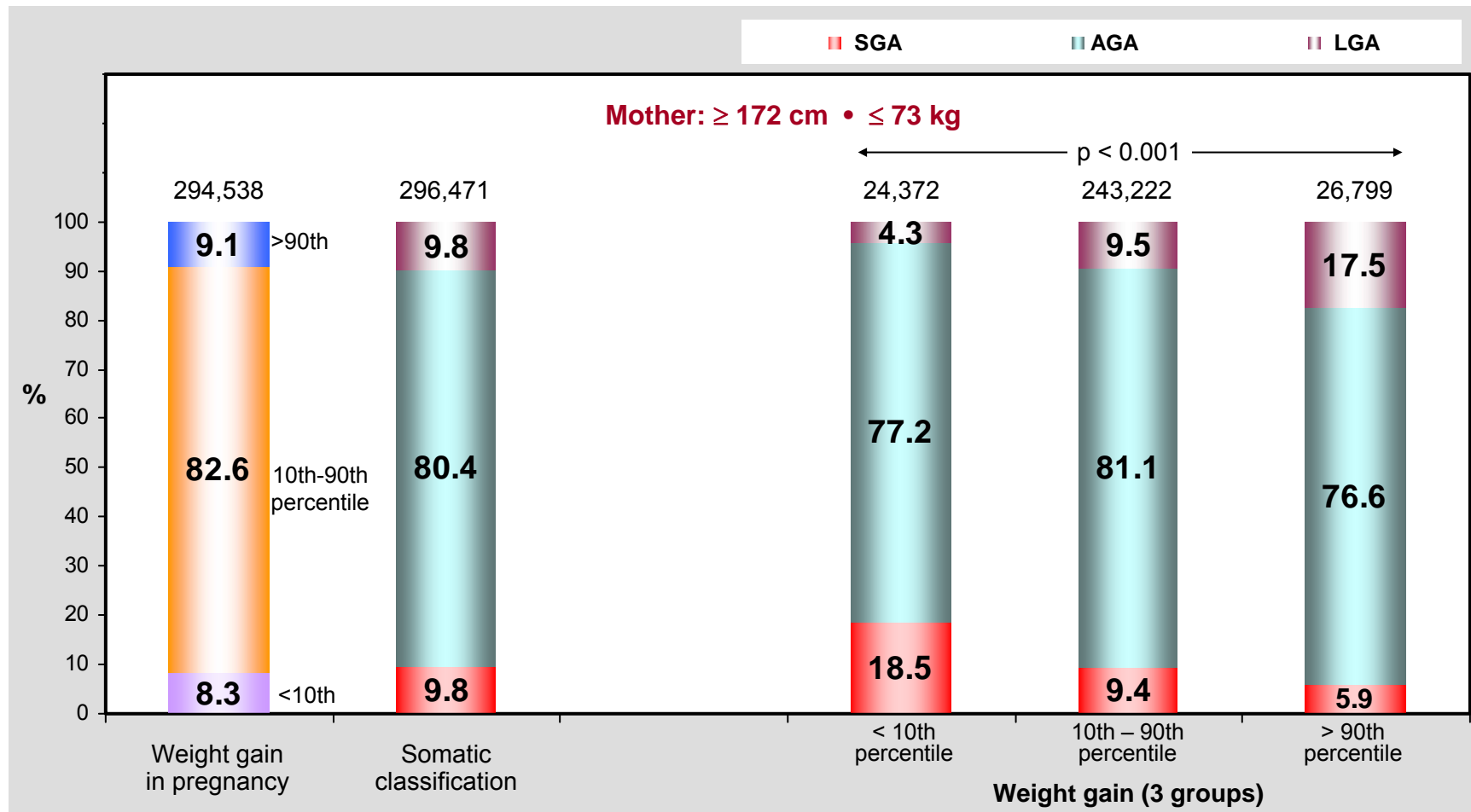


Supplemental Online Figure 3d

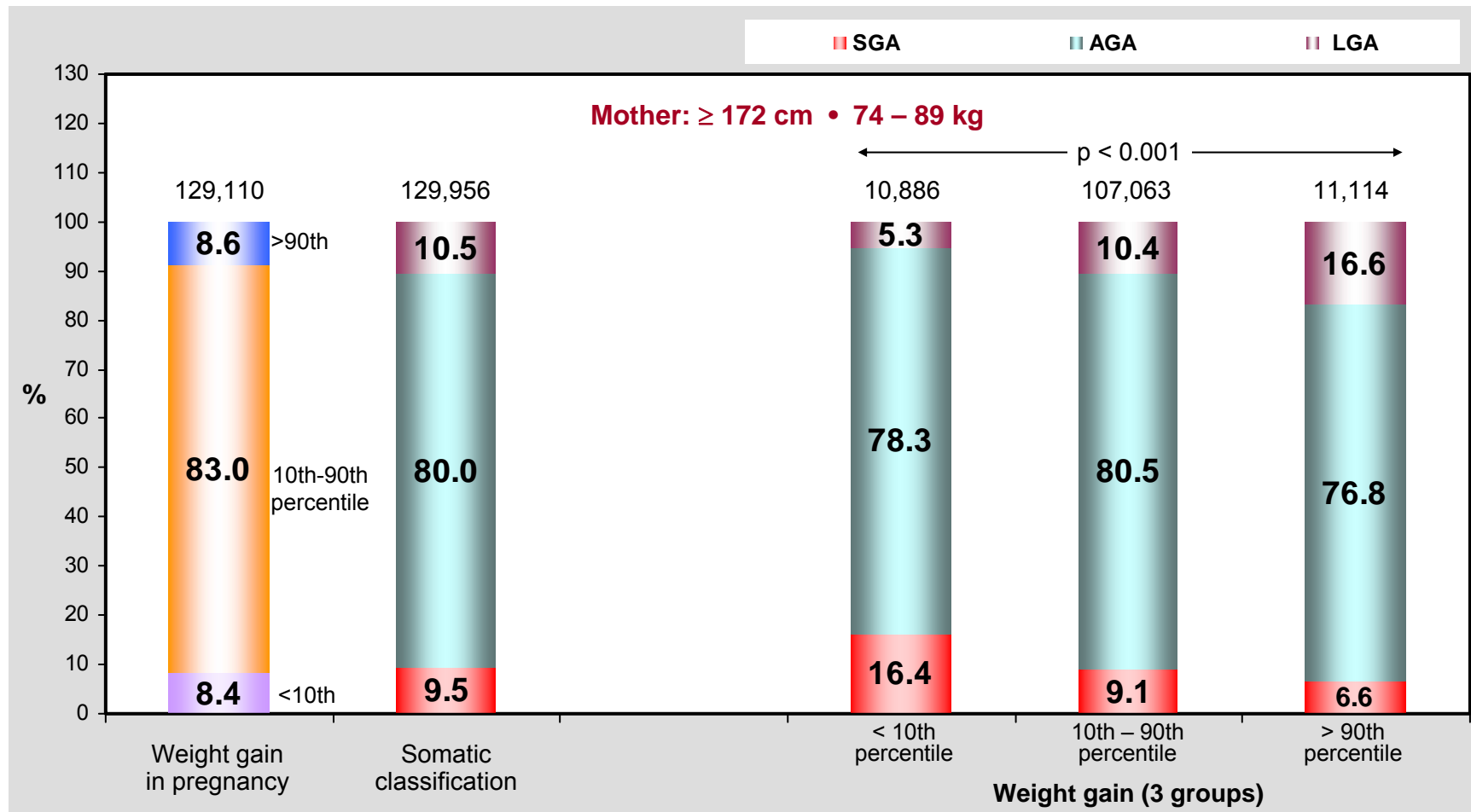


**Fig. 4S** Classifications based on weight gain and birth weight percentiles calculated specifically for the maternal height and weight groups in question for women with a height  $\geq 172$  cm and their neonates. Details are analogous to the description in the legend to Fig. 1 (in the main paper).

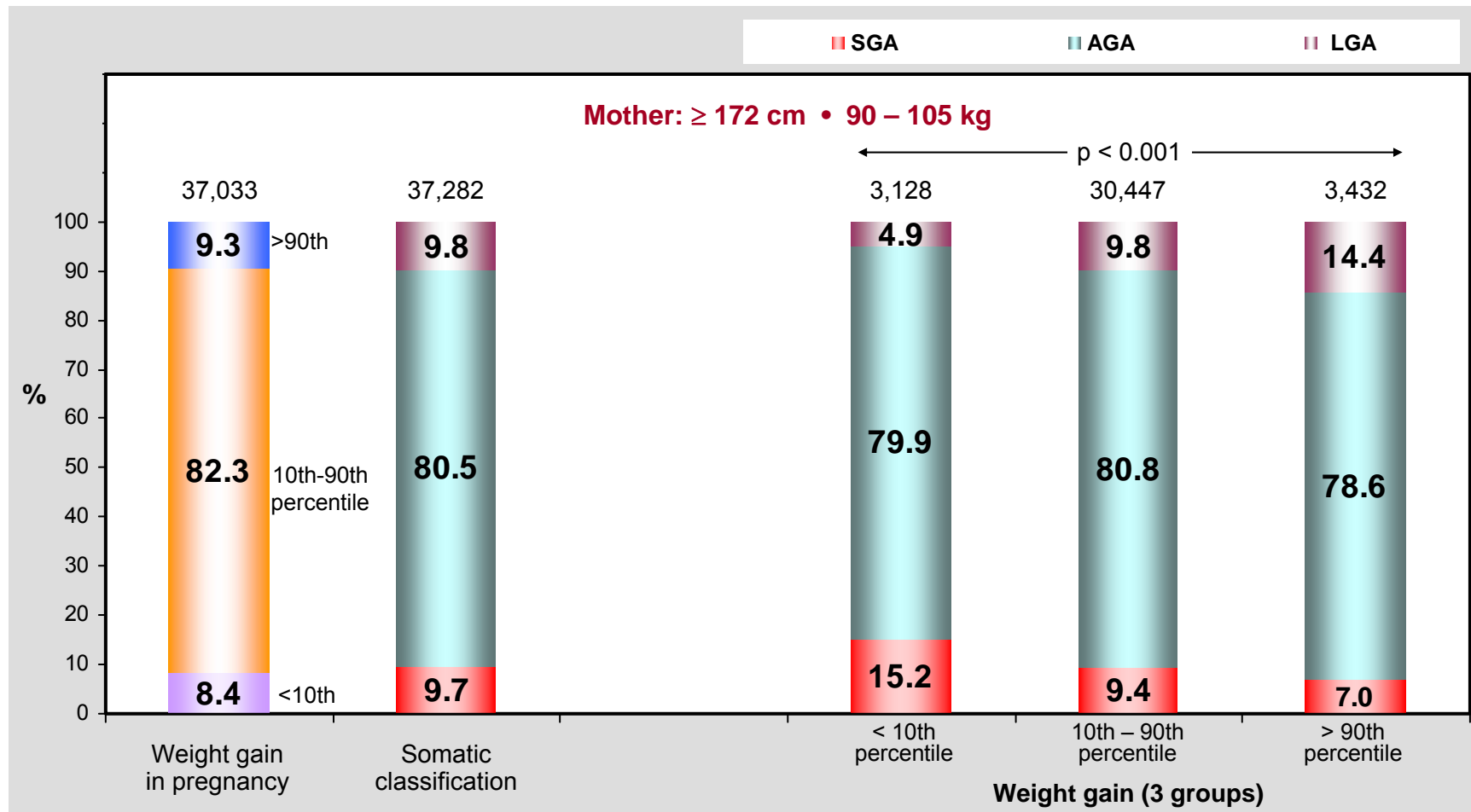
**Supplemental Online Figure 4a**



Supplemental Online Figure 4b



Supplemental Online Figure 4c



Supplemental Online Figure 4d

