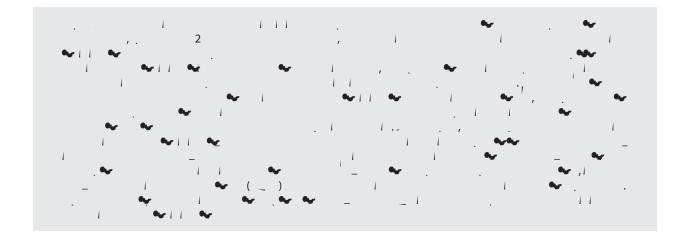
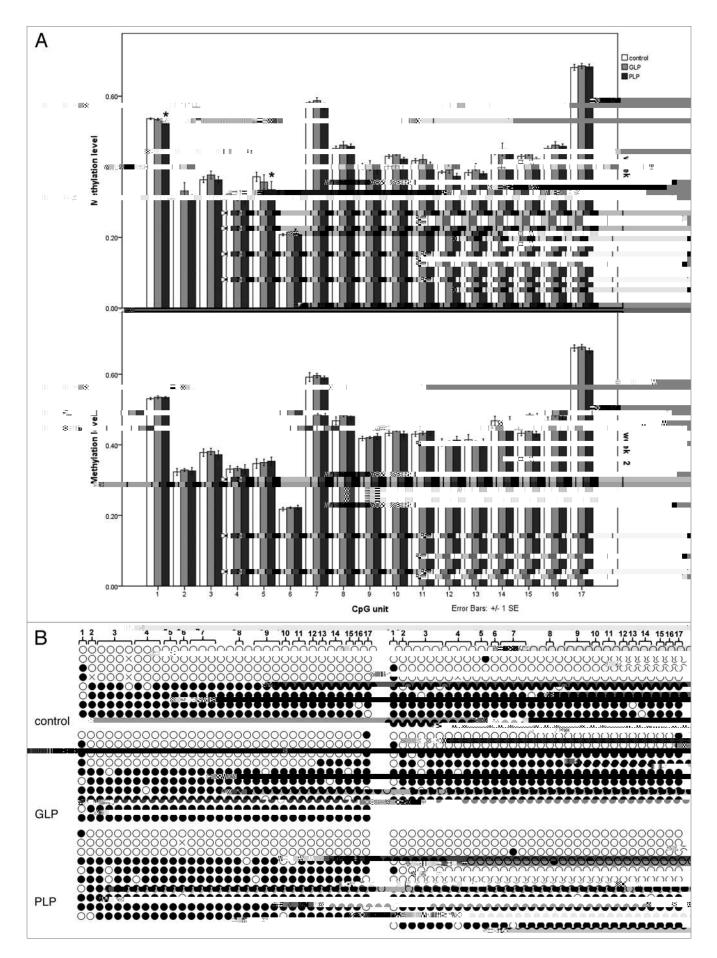
DNA methylation at di erentially methylated regions of imprinted genes is resistant to developmental programming by maternal nutrition

 $\frac{1}{r} = \frac{2}{r_{1}} + \frac{2}{r_{1}} + \frac{2}{r_{1}} + \frac{2}{r_{1}} + \frac{2}{r_{1}} + \frac{1}{r_{1}} + \frac{2}{r_{1}} + \frac{1}{r_{1}} + \frac{1}$



Introduction

(Fig. 2) Gnas (* 1A Nespas/Gnasxl), Grb10 * Kcnq1ot1

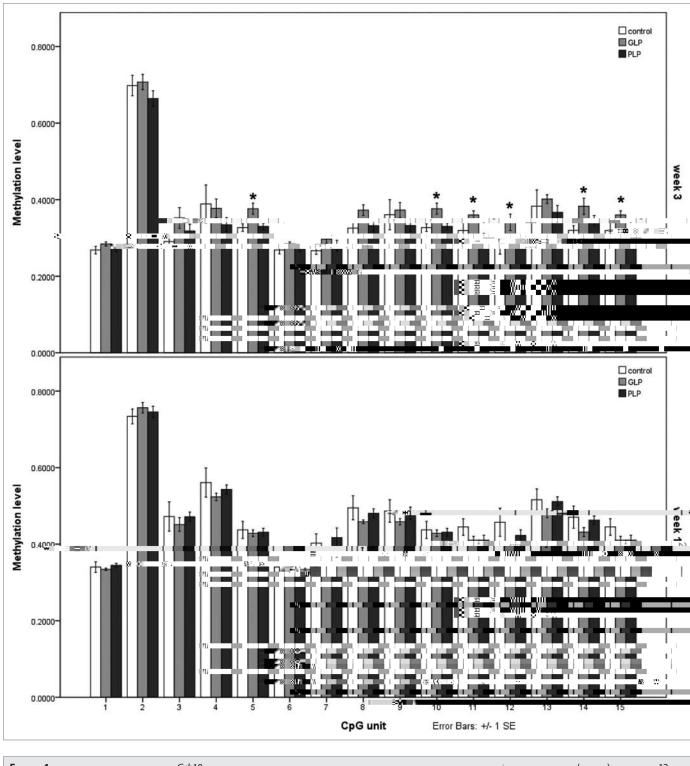


 $(Table 1) \\ (Table 1) \\ (Tab$

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Grb10 ŧ . * * 6 . × * * 1 Gnaş α, , ., ۴. Gnaş * * 4