Additional Table 2: Pregnancy outcomes in carbon monoxide and control treated dams on GD10.5 and GD16.5.

|                | Mean number of implantation sites per litter (±SEM) | Mean number of fetuses per litter (±SEM) | Mean number of resportions per litter (±SEM) |
|----------------|---------------------------------------------------|------------------------------------------|---------------------------------------------|
|                | Control  | CO          | Control  | CO          | Control | CO          |
| GD10.5         | 13.2 (0.70) | 14.4 (0.24) | 12.6 (0.87) | 14.4 (0.24) | 0.5 (0.22) | 0 (0)      |
| GD16.5         | 13.2 (0.58) | 14.8 (1.25) | 11.8 (0.73) | 12.8 (1.65) | 1.4 (0.68) | 2.0 (0.91) |

Number of implantation sites, live fetuses, and fetal resportions per litter in CO treated mice at GD10.5 (n=5 control, n=5 CO) and GD16.5 (n=5 control, n=4 CO). Data are presented as mean±SEM, analyzed by the Mann-Whitney U test. A p value<0.05 was used to determine statistical significance; no significance was found between any of the pregnancy outcomes measured. CO, carbon monoxide; GD, gestation day.