Supplemental figures
Effect of L5 and L6 PRF treatment on the formalin-evoked levels of amino acid in spinal dialysate in diabetic rats
Amount of aspartate, taurine, glycine and citrulline in spinal CSF dialysates from control and diabetic rats prior to, and following, injection of 0.5% formalin in the hind paw. The amount of amino acid (pmol) was collected per minute within each fraction. Data are mean ± SD of n=10 rats per group.