

ERRATUM

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In "Isolation of Glial Fibrillary Acidic Protein from Bovine Brain White Matter and Its Purification by Affinity Chromatography on Single-Stranded DNA-Cellulose," by Constantin E. Vorgias and Peter Traub, pages 68-75, the legends to Figs. 1-4 (pages 72-74) were misnumbered and did not appear under the appropriate figures. For the readers' convenience the correctly numbered legends are reprinted below.

Fig. 1 CM-Sepharose CL-6B chromatography of GFAP. For experimental details, see Materials and Methods.

Fig. 2 DE52-cellulose chromatography of GFAP after CM-Sepharose CL-6B chromatography (see Materials and Methods).

Fig. 3 ssDNA-cellulose chromatography of GFAP after DE52-cellulose chromatography (see Materials and Methods).

Fig. 4 SDS-polyacrylamide gel electrophoresis of protein samples from different stages of the purification procedure. Lanes 1, total white matter extract; 2, Triton X-100, 4 mM Mg^{2+} supernatant; 3, 6 M urea extract of delipidated axons; 4, HCl-soluble material from the 6 M urea pellet; 5, CM-Sepharose CL-6B GFAP peak fraction; 6, DE52-cellulose GFAP peak fraction; 7, GFAP after ssDNA-cellulose affinity chromatography; 8, molecular weight markers.