Atotalof1109pS6K1and1094pS6K2wereisolatedfromthe

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at 1 month post infection. Two-thirds of the samples were obtained from wild-type rats, although p-S6K1, p-S6K2, p-S6K3, p-S6K4, and p-S6K5 were identified from reared rats at 1 month post infection. A total of 1,109 p-S6K1 and 1,094 p-S6K2 were isolated from the central nervous system of rats at 1 month post infection (Fig. 1A,B). A total of 1087 p-S6K1 and 1088 p-S6K2 were isolated from reared rats at 1 month post infection, while p-S6K1, p-S6K2, p-S6K3, p-S6K4, and p-S6K5 were isolated from reared rats at 1 month post infection (Fig. 1C). A total of 362 p-S6K1 and 362 p-S6K2 were isolated from the central nervous system of rats at 1 month post infection. A total of 1,117 p-S6K1, 1,060 p-S6K2, and 1,080 p-S6K3 were isolated from the central nervous system of rats at 1 month post infection. A total of 1206 p-S6K1, 0, and 30 were isolated from the central nervous system of rats at 1 month post infection (Fig. 1D). A total of 1206 p-S6K1, 2,072 p-S6K2, and 2,045 p-S6K3 were isolated from the central nervous system of rats at 1 month post infection (Fig. 2A). A total of 1206 p-S6K1, 2,072 p-S6K2, and 2,045 p-S6K3 were isolated from the central nervous system of rats at 1 month post infection (Fig. 2B). The isolated p-S6K1, 2,072 p-S6K2, and 2,045 p-S6K3 were isolated from reared rats at 1 month post infection and were confirmed to be in spermatogonin gene expression (Fig. 3A). The isolated p-S6K1, 2,072 p-S6K2, and 2,045 p-S6K3 were confirmed to be in spermatogonin gene expression (Fig. 3B). The isolated p-S6K1, 2,072 p-S6K2, and 2,045 p-S6K3 were confirmed to be in spermatogonin gene expression (Fig. 3B). The isolated p-S6K1, 2,072 p-S6K2, and 2,045 p-S6K3 were confirmed to be in spermatogonin gene expression (Fig. 3C). The p-S6K1, 2,031 p-S6K2, and 2,045 p-S6K3 were confirmed to be in spermatogonin gene expression (Fig. 3C). The isolated p-S6K1, 2,031 p- S6K2, and 2,045 p-S6K3 were confirmed to be in spermatogonin gene expression (Fig. 3D). The isolated p-S6K1, 2,031 p- S6K2, and 2,045 p-S6K3 were confirmed to be in spermatogonin gene expression (Fig. 3D). The isolated p-S6K1, 2,031 p-S6K2, and 2,045 p-S6K3 were confirmed to be in spermatogonin gene expression (Fig. 3E). The isolated p-S6K1, 2,031 p-S6K2, and 2,045 p-S6K3 were confirmed to be in spermatogonin gene expression (Fig. 3E). The isolated spermatogonin gene expression (Fig. 4) was internalized during testing of the blood-brain barrier (BBS) in rats at 1 month post infection. The p-s6K1, 2,020 p-S6K2, and 2,020 p-S6K3 were internalized, while the p-s