

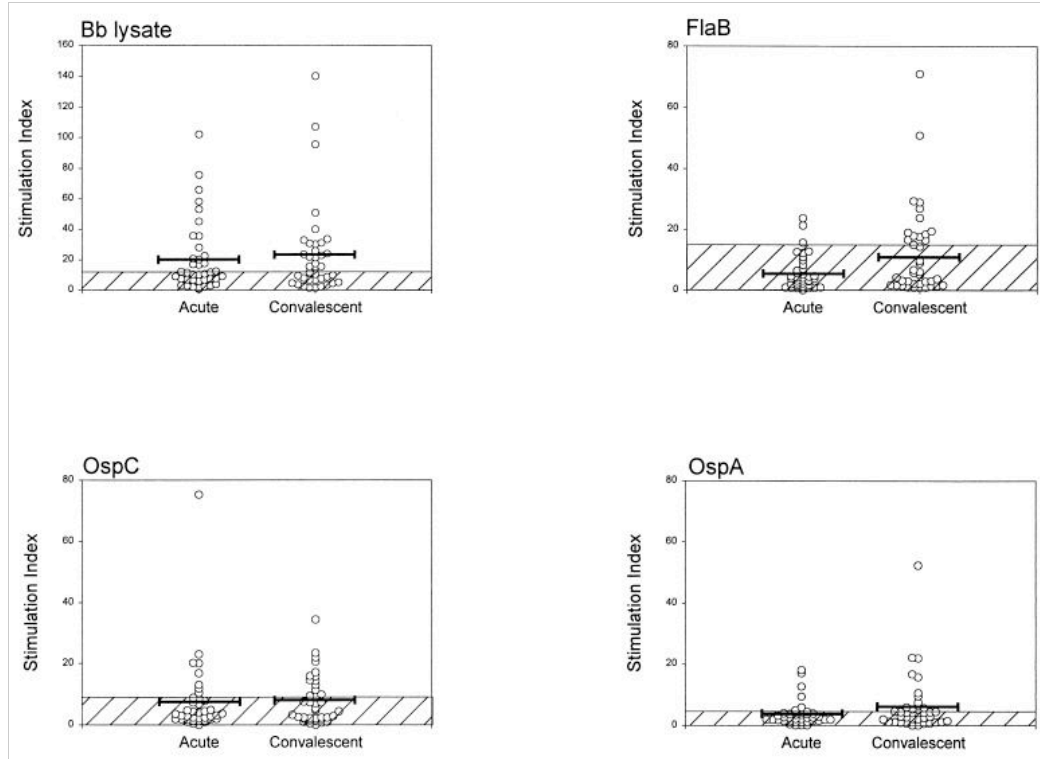


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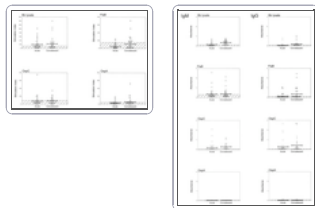
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FIG. 1



Cellular immune responses to *B. burgdorferi* lysate and recombinant spirochetal proteins are shown, as determined by proliferation assay. Antigen-induced proliferation (counts per minute) was divided by proliferation in the absence of antigen to obtain a stimulation index. The cross-hatched area represents the mean value plus 3 SD for 20 healthy control subjects. The bar indicates the mean value of patients' responses. The values were slightly greater in convalescent-phase samples than in acute-phase samples, but the differences were statistically significant only for FlaB ($P = 0.01$).

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