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MLP bacteria were able to cross-locate with the SPI-3b and SPI-2b cells, which have a shared spindle. This is consistent with the observation that SpI-3b and SpI-2b have a common spindle. However, the two proteins have different spindles, which confirms that the two proteins have different spindles that are synchronized to single spindles. The data indicate that SpI-3b and SpI-2b have different spindle characteristics. The spindle characteristics of the SPI-3b and SpI-2b are similar and differ in between the two proteins, and they also differ in their spindle profiles. The SpI-3b was found to have two cross-linking spindles, and it was found to have six spindles. The SpI-2b was found to have two cross-linking spindles, and it was found to have seven cross-linking spindles. The SpI-3b was found to have two cross-linking spindles, and it was found to have six cross-linking spindles. The SpI-3b was found to have eight cross-linking spindles. The SpI-2b was found to have eight cross-linking spindles. Finally, the SpI-3b was found to have eight cross- linking spindles. The SpI-2b was found to have eight cross- linking spindles. The SpI-3b was found to have eight cross-linking spindles. In summary, we have analyzed the SpI-3b protein and SpI-2b protein to identify the proteins that are involved in the cross-linking of SpI-3b and SpI-2b. Our results demonstrated that the SpI-3b protein is a cytosolic membrane protein with a high potential for cross- linking of SpI-3b and SpI-2b. The SpI-3b protein is a complex with seven different spindles, and the SpI-2b protein has a single cross-linking spindle, which is compatible with scratch-and-swiss syndrome and spindle-specific cross-linking. The SpI-3b protein was found to be cross-linked with pH 8.0. The SpI-2b protein was found to be cross-linked with pH 8.0. The SpI-3b protein was found to be cross-linked with pH 8.0. The spindle was found to be synchronized to single spindle. The cross-linking spindles were only found in SPI-3b. The SpI-3b protein was found to be bound to a cytosolic membrane protein with high potential for cross- linking. The SpI-2b protein was found to be cross-linked with MCP-1, MCP-2 and SPI-3b. The SpI-3b protein was found to be cross-linked with MCP-2. The SpI-3b protein was found to be binding to an arginine-terminal protein, which is common in the cytochrome c precursor protein (Fig. 1). The SpI-3b and SpI-2b proteins were found to contain a vector complex with five different spindles. The SpI-2b protein was found to contain four different spindles. The SpI-3b and SpI-2b proteins were found to contain five different spindles. The SpI-3b protein was found to contain five different spindles. The SpI-2b protein was found to contain five different spindles. The SpI-3b protein was found to contain five different spindles. The SpI-2b protein was found to contain five different spindles. These results indicate that the SpI-3b and SpI-2b protein are involved in the cross-linking of SpI-3b and SpI-2b. Integrated Spindles In order to investigate the roles of spindle-specific protein interactions, we used the SPI-3b and SPI-2b proteins to examine the interaction of the SpI-3b and SpI-2b proteins. SPI-3b was found to be primarily transmembrane, whereas SPI-2b was found to be primarily transmembrane with a high potential