

Title (en)
PEPTIDE SEQUENCES COMPRISING ONE OR SEVERAL PROTEIN BINDING UNITS OF THE ENA/VASP FAMILY, AND USES THEREOF

Title (de)
PEPTIDSEQUENZEN ENTHALTEND EINEN ODER MEHRERE BINDUNGSMOTIEVEN ZUR PROTEINEN DER ENA/VASP FAMILIE, UND
DEREN VERWENDUNGEN

Title (fr)
SEQUENCES PEPTIDIQUES COMPRENANT UN OU PLUSIEURS MOTIFS DE LIAISON AUX PROTEINES DE LA FAMILLE ENA/VASP, ET
LEURS UTILISATIONS

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Abstract (en)
[origin: WO0171356A2] The invention concerns the use of proteins or peptides comprising one or several protein binding units of the Ena/VASP family, said proteins or peptides not binding with the Arp2/3 protein complex, in particular fragments of the ActA protein of *Listeria monocytogenes*, or proteins of the zyxin family, for preparing reagents for use in implementing a process detecting and screening molecules having an inhibiting or stimulating effect on the formation of actin cytoskeleton.

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Citation (search report)
See references of WO 0171356A2

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