

## **Molecular Biotechnology Programme**

Uppsala University School of Engineering

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Author	
Sara A	Ahlgren
Title (English)	
Selection of CEA and VEGFR	R2 Binding Affibody® Molecules
Using Phage Display	
in molecular imaging or targeted therapy. Affibe designed to bind specifically to almost at Affibody <sup>®</sup> molecules, through phage displacarcinoembryonic antigen (CEA) and vas (VEGFR2), respectively. The possibility to fawith Affibody <sup>®</sup> molecules derived from an ear	
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Scientific reviewer	
	Widersten rganic Chemistry, Uppsala University
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