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luedtke et al. & schepartz, nat. chem. biol. 2007, in the press. page 3 the physical phenomenon known as fluorescence has revolutionized cell biology, and its positive impact on molecular medicine will continue to develop with time.

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resistance and high recurrence rate of sclc, both of which are major challenges in sclc. in a preliminary study, it was demonstrated that a small subset of cells in sclc expresses

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characterization of seafood proteins causing allergic diseases 3 fig. 1. mechanisms of allergic and non-allergic in ammation in seafood exposed individuals

