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decrease in nitric-oxide  
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cells. Hara F(1), Fukuda  
K, Ueno M, Hamanishi  
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(1)Department of  
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and metalloprotease

(ADAM) is a membrane-  
anchored

metalloprotease

implicated in the

ectodomain shedding of  
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including the ligands for  
epidermal growth factor

(EGF) receptors

(EGFR)/ErbB. It has

been well documented

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proteins that serve as intermediaries in biological signaling pathways. The signal is received by receptors and the G-proteins forward it by mediation of different number of intermediaries to the effectors that regulate genes in response to the signals. G-proteins are activated by aluminum fluoride and the

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subunit can be ADP-ribosylated by mediation with the aid of bacterial toxins (cholera, pertussis).

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The extreme C terminus of G<sub>s</sub> (in particular the last five residues) has been established as an important mediator of receptor-G protein

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interaction (23, 29 –  
31). For example, ADP  
ribosylation of residue  
– 4 by pertussis toxin  
uncouples G<sub>i</sub> /G<sub>o</sub>  
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binding (TULIP)  
superfamily has  
emerged in recent years  
as a major mediator of  
lipid sensing and

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transporters in eukaryotes.

It currently encompasses

three protein families,

SMP-like, BPI-like, and

Takeout-like, which

share a common fold.

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