	VISION	olfaction	Salty	Sour	Bilter	Sweat	Sweat artificial	Umami
Pakhurun		Cilia of dischery recursor Cilia of dischery recursor Cilia of dischery recursor Cilia of Charact Cilia of Charact Charact	Amberde Salt Amberde Salt Task-recyptor of Calo Grand Salt Calo Grand Salt Depolarization Calo Grand Salt Salt	Fotossum channel Artificida Artificida	Gustducin Bitter molecule PLC Ca² Channel Ca² Ca² Channel Ca² Ca² Channel Ca² Ca² Ca² Ca² Can Cal Cal Cal Cal Cal Cal Cal	Swortness Corporation Advanced Procession Adva		Monosodium glutamate ("Unami") MGluR-4 (Metabotropic glutamate receptor) mmus G-protein
normore	c GMP	cAMP			Pa	CAMP	TP3	1B
Source of Carelulary		open CAMP gated cation channels influx of Nat	Influx of Gi+ through voltage- galul Gi+channel	Influx of Ca2+through voltage-galcul Ca2+channel	1P3 cause the release of Cit from intracellular stores		1P3 cause the release of C2+ from ntracellular Stores	activation of these receptors Causes Cat to be released from intracellular Stores [FR]
Receptor	GPCRs	The receptor GPCRs	Amiloride Nat channel		GPCRs of the family T2R with gustducin	GP (heteromer		GPCRs TIRI TIR,