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### **Linder Biologie Oberstufe**

Allgemeines Anpassungssyndrom (AAS, synonym Adaptationssyndrom, Selye-Syndrom, engl.GAS, general adaptation syndrome) bezeichnet ein allgemeines Reaktionsmuster des Körpers auf länger anhaltende Stressreize.Entwickelt wurde das Modell von Hans Selye (1956, 1974, 1978).

### **Allgemeines Anpassungssyndrom - Wikipedia**

Een kegeltje is een lichtgevoelige cel, met een kegelvormig uitsteeksel, in het netvlies van het oog van gewervelde dieren, waaronder het menselijk oog, waarmee kleuren gezien kunnen

worden. Kegeltjes functioneren optimaal bij fel licht. De andere lichtgevoelige cellen, de staafjes, functioneren daarentegen beter bij flauw licht. Kegeltjes maken kleurwaarneming mogelijk en hiermee is het zicht ...

## **Kegeltje - Wikipedia**

Zapfen oder Zapfenzelle, anatomisch Neuron coniferum (lateinisch conifer ‚Zapfen tragend‘), heißt eine Art von Fotorezeptoren in der Netzhaut des Wirbeltierauges mit kegelförmigem Fortsatz, dem Zapfen, anatomisch Conus retinae (lateinisch conus ‚Kegel‘). Zapfenzellen sind Neuronen, die als spezialisierte Sinneszellen dem photopischen Sehen bei Tageslicht dienen und für die ...

## **Zapfen (Auge) - Wikipedia**

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