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respiration biologi studieportalen dkrespiration betydning af adp og atp studieportalen dknpp bpp r haster biologi studieportalen dkhvad er adp p i respiration biologi studieportalen dkfotosyntese og respiration biologi studieportalen dkrespiration planter biologi studieportalen dkbiokemisk gennemgang af triglyceridernes respirationfotosyntesen respirationen hvordan foregår de biologi bruttoprimærproduktion og nettoprimærproduktion studieportalen dkgæring naturvidenskabeligt grundforløb nvg studieportalen dk www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com respiration biologi studieportalen dk respiration betydning af adp og atp studieportalen dk npp bpp r haster biologi studieportalen dk hvad er adp p i respiration biologi studieportalen dk fotosyntese og respiration biologi studieportalen dk respiration planter biologi studieportalen dk biokemisk gennemgang af triglyceridernes respiration fotosyntesen respirationen hvordan foregår de biologi bruttoprimærproduktion og nettoprimærproduktion studieportalen dk gæring naturvidenskabeligt grundforløb nvg studieportalen dk www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com www.bing.com

respiration betyder oprindeligt åndedræt eller vejrtrækning kilde sproget dk men bruges nu mere bredt om den del af alle organismers stofskifte som består i udvekslingen af luftarter mellem

skriv et svar til respiration betydning af adp og atp du skal være logget ind for at skrive et svar til dette spørgsmål klik her for at logge ind har du ikke en bruger på studieportalen dk klik her for at

hej vi har i en eller anden timen fået følgende formel bpp npp r r respiration men hvad er det præcis at brutto primær produktion bpp og netto primær produktionen npp betyder i forbindelse

skriv et svar til hvad er adp p i respiration du skal være logget ind for at skrive et svar til dette spørgsmål klik her for at logge ind har du ikke en bruger på studieportalen dk klik her for at altså fotosyntese og respiration er to modsatte reaktioner hvis du ser på en plante så har den naturligvis brug for energi for at kunne vokse derfor foretager den først fotosyntese i planternes

hvordan foregår respirationen hos planter hvordan kommer atp ind i billedet hvad er formålet med respiration hos en plante

jan 26 2015 inddrag en mere præcis biokemisk gennemgang af triglyceridernes respiration skal lige forstå dette spørgsmål korrekt er det bare at fortælle hvorden triglyceriderne nedbrydes i kroppen

respiration er faktisk det komplet modsatte af fotosyntesen hvilket du også kan se på de kemiske formler som nærmeste er spejlvendte ved respiration hos både dyr mennesker og planter dannes

b beregn nettoprimærproduktionen og forholdet mellem nettoprimærproduktionen og de heterotrofe organismers respiration i begge systemer c hvilke forskelle mellem de to økosystemer kan forklare

hej temperaturen har stor betydning for gæringsprocessen ligs som alle andre organismer har gærceller en optimal temperatur hvor de fungerer bedst hvis temperaturen er højere eller lavere

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