

Section Overview Of Cellular Respiration 4 4

Study Guide

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

respiration er en proces der foregår både i dyre og planteceller den foregår
i cellens mitokondrier der spaltes glukosen under iltforbrug til kuldioxid og
vand ved respirationsprocessen overføres

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

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 hvordan triglyceriderne nedbrydes i kroppen

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

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

fordi der dannes CO_2 og ethanol ved gærcellernes anaerobe respiration af glucose jo mere CO_2 der dannes desto flere bobler af CO_2 og desto højere aktivitet fra gærcellerne

hej alle jeg har svært ved at sammenfatte et svar på hvordan fotosyntese og respiration indvirker på kulstofkredsløbet en venlig sjæl der vil hjælpe mig tak på forhånd

jun 6 2017 jeg har fået en stak begreber der skal forklares undervejs i rapporten og deriblandt står der fotosyntese og respiration jeg forstår ikke hvad de to processer har med kulstofkredsløbet at

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