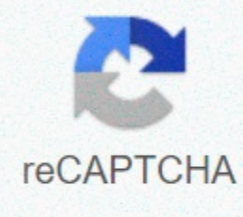




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View and share this chart and more on your device or register through a computer to use this template `<script type=`text/javascript src= amp;gt;</script><div id=container-iox2pdq3></div><script type=text/java> var player = new CreatelyPlayer(container-iox2pdq3, iox2pdq3, {width: 100%, height: 100%, backgroundColor: #fffff }); `</script>`Home » Difference » 11 Between Aerobic and Anaerobic Breathing Updated 10.7., 2020 Sagar AryaImage created using biorender.comAerobic Breathing DefinitionAerobic breathing is a set of metabolic reactions that occur in the presence of oxygen, occurs in the cell to convert chemical energy at ATPs.Aerobic breathing occurs in all plants, animals, birds and humans, with the exception of some primitive prokaryotes. In aerobic breathing, oxygen acts as an electron acceptor to help produce ATPs more efficiently and quickly. Double bonds of oxygen have higher energy than other bonds that help produce more ATPs.Itthe primary degradation method of pyruvate after glycolysis, where pyruvate enters mitochondrione, which is fully oxidised during the Kreb cycle. The aerobic breathing process is used to oxidize carbohydrates, but products of fats and proteins are also used as reagottena. Carbon dioxide gas and water are two products of aerobic breathing and energy used to add a third group of phosphates to ADP and to form an ATP. Other energy-rich molecules, such as NADH and FADH2, are converted to ATP through the electron transport chain using oxygen and protons. During aerobic breathing, most ATPs are

