

# Sample collection record for DNA barcoding

<b>Sample number</b> Unique number which identifies your sample.		
<b>Sample name</b> Descriptive name of the sample, e.g. sunflower, or unknown sample.		
<b>Sample type and phenotypic characteristics</b> Type of sample, e.g. fresh leave, dried petal, processed flour; shape, colour, etc.		
<b>Sample image</b> Draw a sketch of the sample on the back of the page, or take a picture and attach later.		
<b>Collection location</b> Provide information on country, region, locality; e.g. Nussloch quarry, Germany.		
<b>Geographical coordinates</b> Provide the degrees latitude and longitude in the format d[d.ddd] NIS d[dd.ddd] WIE; e.g. 47.94 N 28.12 W.		
<b>Collection environment</b> e.g. restored quarry, urban garden, forest, natural lake.  Add as much detail as possible. For example, if you know on what type of soil your sample has grown, note it down too.		
<b>Collection date</b>		
<b>Collector's name</b>		