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style="text-align: center;">◆</p> <p style="text-align: left;"><strong>Description</strong></p>  
<p style="text-align: left;">The cap of this mushroom can grow from 5 to 20 centimeters wide; it  
mostly has a convex shape and is brown colored. The stipe has a white, or a yellowish  
coloration; it is a bit wider at the bottom and it has a ring. The gills are densely packed and  
short, and are mostly gray colored. The spore print has a brown color, sometimes there is also a  
slightly purple tone to it.</p> <p style="text-align: left;"><strong> </strong></p> <p>◆</p> <p  
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<br /> {amp}nbsp;<br />{/HTML}</p> <p>◆</p> <p style="text-align: left;"><strong>Chemical  
reactions</strong></p> <p style="text-align: left;">There is no significant data.</p> <p  
style="text-align: left;">◆</p> <p style="text-align: left;"><strong>Habitat</strong></p> <p  
style="text-align: left;">This is a relatively rare species, it grows mostly on straw, sawdust and  
on similar material. Stropharia rugosoannulata has been found throughout Europe and North  
America, although it has also been spread to other areas as well.</p> <p style="text-align:  
left;">◆</p> <p style="text-align: left;"><strong>Season</strong></p> <p style="text-align:  
left;">This species grows from June to December.</p> <p style="text-align: left;"><strong>  
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<br /> {amp}nbsp;<br />{/HTML}</p> <p>◆</p> <p style="text-align:  
left;"><strong>Edibility</strong></p> <p style="text-align: left;">A very tasty species, which can  
be prepared in many different ways. It is known to have a taste similar to veal meat.</p> <p  
style="text-align: left;">◆</p> <p style="text-align: left;"><strong>Similar species</strong></p>  
<p style="text-align: left;">There are certain toxic species that could be confused with this  
species, although most of these grow on stumps of coniferous trees and on their needle-like  
leaves. Because of that, these can be easily distinguished from Stropharia rugosoannulata.</p>  
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