

Водорасли и гъби като нови храни и хранителни добавки



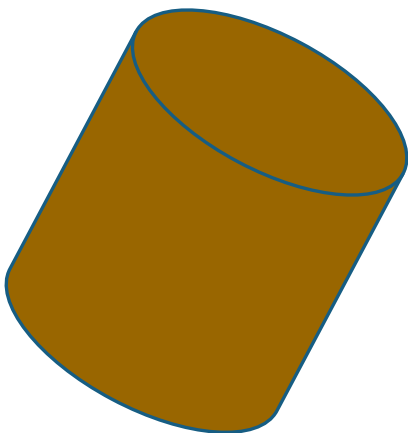
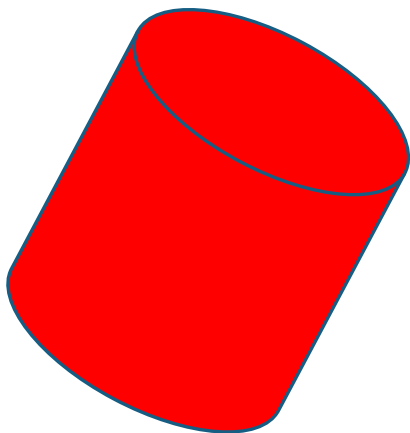
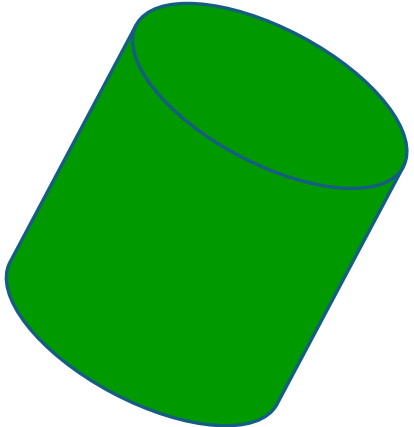
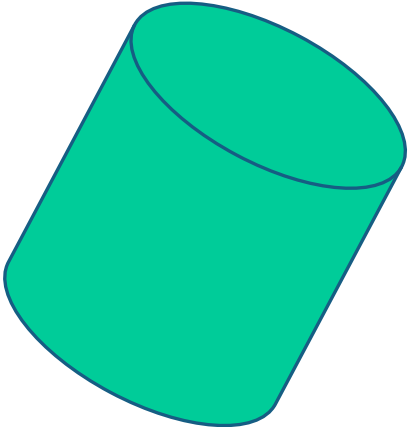
Благой Узунов и Майя Стойнева-Гертнер

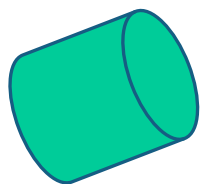
buzunov@uni-sofia.bg

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Водорасли

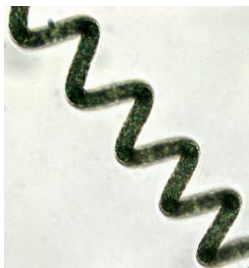


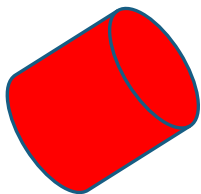


Arthrospira (= Spirulina) spp.

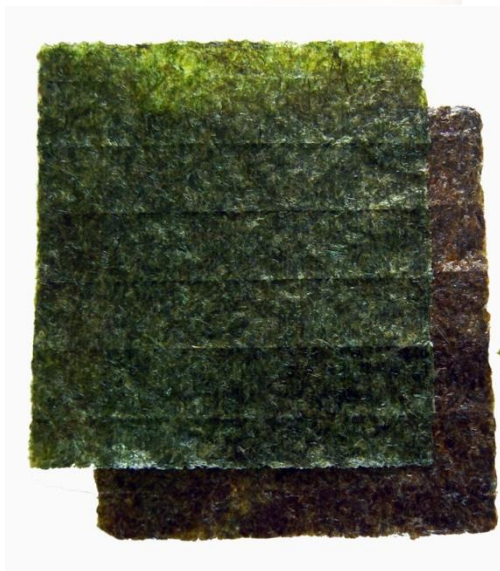


Aphanizomenon flos-aquae



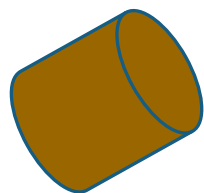


Pyropia tenera



Lithothamnion calcareum





KELP

Ecklonia sp.

Saccharina latissima

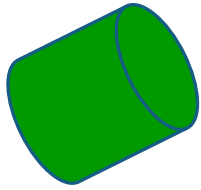


Ascophyllum nodosum

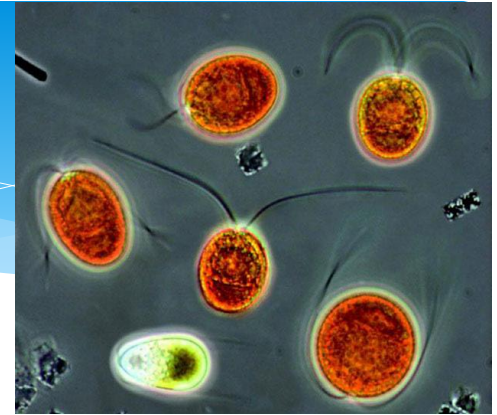


Fucus vesiculosus





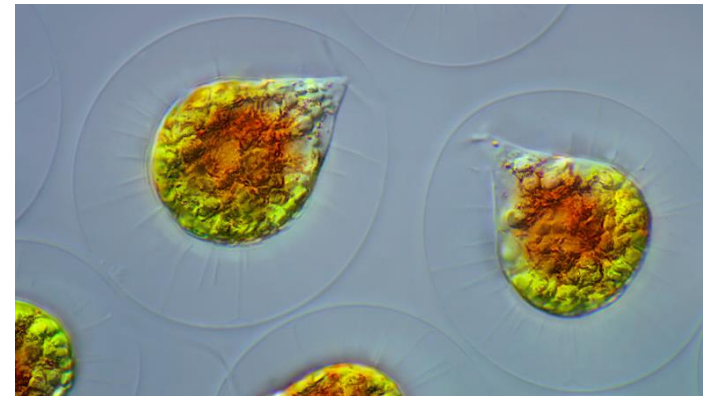
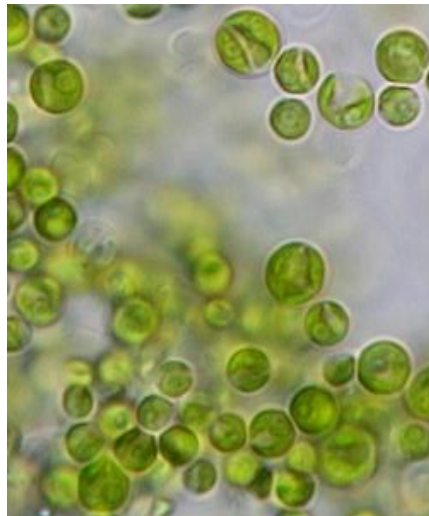
***Chlorella* spp.**



Dunaliella salina



Haematococcus pluvialis





Водораслови бебета



ГЪБИ



BASIDIOMYCOTA

Auricularia auricula-judae



Auricularia nigricans



Flammulina velutipes



D. Vassilev

Tremella fuciformis



Ganoderma lucidum



Trametes versicolor
Lentinula edodes





Grifola frondosa

Hericium erinaceus

Polyporus umbellatus



Rossen Aleksov



Ophiocordyceps sinensis



Agaricus blazei





Благодарим ви за вниманието!

9-та НАЦИОНАЛНА НАУЧНА КОНФЕРЕНЦИЯ НА БЪЛГАРСКИЯ КОНТАКТЕН ЦЕНТЪР НА EFSA
Център за оценка на риска по хранителната верига към Министерство на земеделието на храните
24-25 октомври 2016г, гр. Хисар