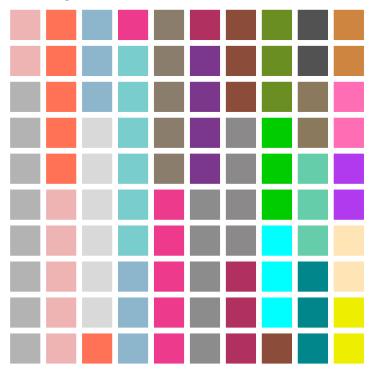
Biological Proccess



organophosphate catabolic process transition metal ion transport multi–organism cellular process growth

cellular biogenic amine biosynthetic process protein maturation

indole-containing compound metabolic proces reactive oxygen species metabolic process pyrimidine nucleobase metabolic process carbohydrate phosphorylation

negative regulation of hydrolase activity carbohydrate derivative transport

glutamate metabolic process

	indole-containing compound biosynthetic process
	protein oligomerization
	regulation of cellular component movement
	organophosphate ester transport
	(obsolete) ATP catabolic process
	response to acid chemical
ess	hydrogen peroxide metabolic process
	lipid oxidation
	glycosyl compound catabolic process
	positive regulation of translation
	protein autophosphorylation
	dicarboxylic acid transport