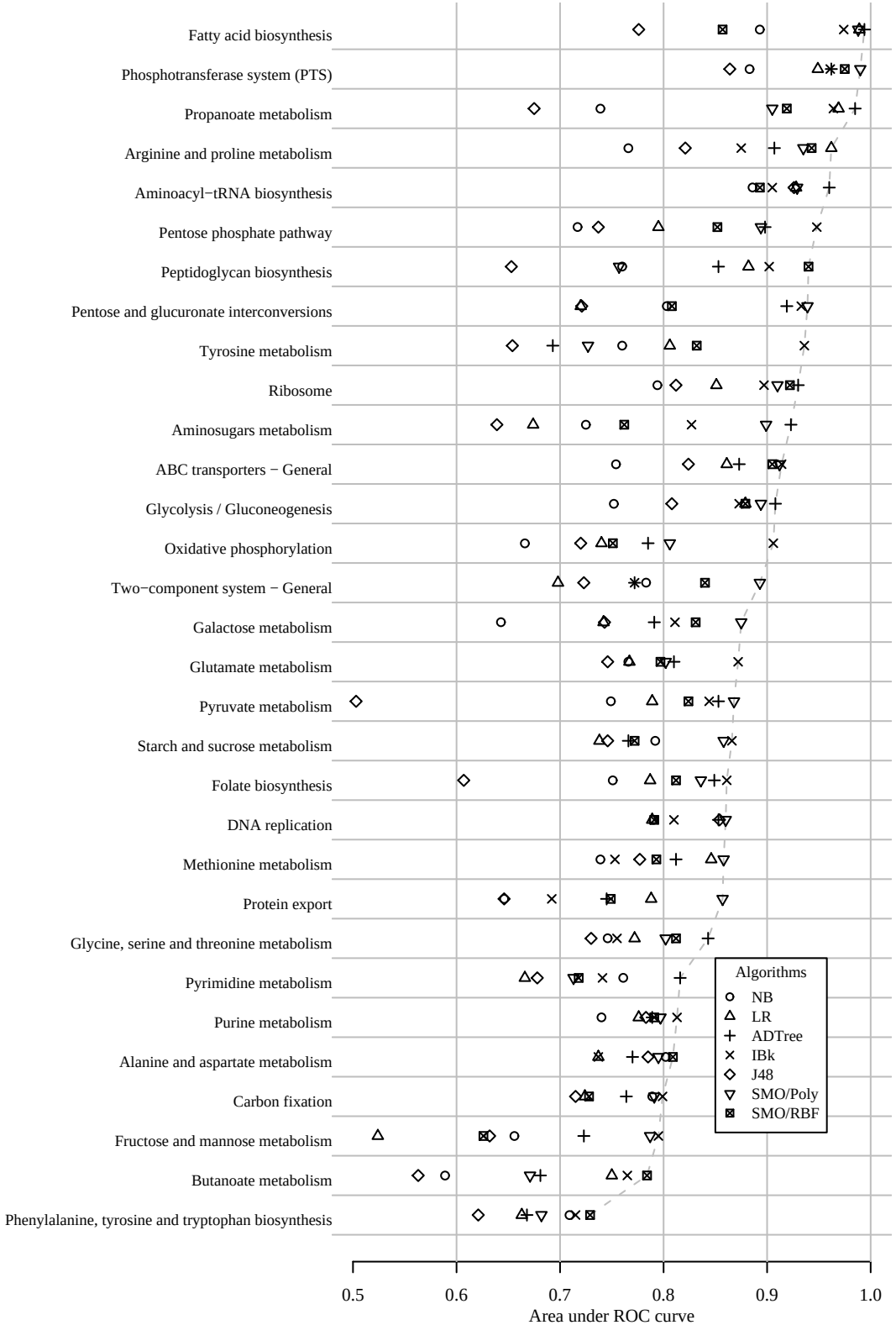
Fatty acid biosynthesis
Phosphotransferase system (PTS)
Propanoate metabolism
Arginine and proline metabolism
Aminoacyl−tRNA biosynthesis
Pentose phosphate pathway
Peptidoglycan biosynthesis
Pentose and glucuronate interconversions
Tyrosine metabolism
Ribosome
Aminosugars metabolism
ABC transporters − General
Glycolysis / Gluconeogenesis
Oxidative phosphorylation
Two−component system − General
Galactose metabolism
Glutamate metabolism
Pyruvate metabolism
Starch and sucrose metabolism
Folate biosynthesis
DNA replication
Methionine metabolism
Protein export
Glycine, serine and threonine metabolism
Pyrimidine metabolism
Purine metabolism
Alanine and aspartate metabolism
Carbon fixation
Fructose and mannose metabolism
Butanoate metabolism
Phenylalanine, tyrosine and tryptophan biosynthesis
Algorithms
NB
LR
ADTree
IBk
J48
SMO/Poly
SMO/RBF
0.5
0.6
0.7
0.8
0.9
1.0
Area under ROC curve