Figure heatmap with dendrogram rows, columns labeled: class, rodentcorr, rab2rodcorr, rabbitcorr, rod2rabcorr. Color scale legend: Pearson corr. RBG, ranging from -0.5 to 0.5.

Row labels (top to bottom):
PI 16:0_18:1
PC 39:2
Plasmenyl-PE P-20:0_18:2
PI 18:0_22:5
PC 38:5
Plasmanyl-PE O-18:0_22:6
PC 16:0_18:0
PC 38:4
Plasmenyl-PE P-18:0_22:6
Plasmanyl-PC O-34:2
Plasmanyl-PC O-18:0_20:4
PC 17:0_18:2
Plasmenyl-PE P-16:0_18:2
PE P 16:0_22:6
Plasmenyl-PE P-18:0_20:4
Plasmenyl-PE P-38:5
PC 16:0_22:6
PC 18:2_18:1
PE 18:2_18:1
PE 18:0_22:6
PC 15:0_20:4
PC 35:4
PC 18:2_36:5
Plasmenyl-PE P-20:0_22:6
Plasmenyl-PE P-20:0_20:4
Plasmanyl-PC O-34:1
Plasmanyl-PC O-38:6
LysoPC 18:0
LysoPC 16:0
PC 35:3
PC 16:0_20:4
PC 18:2_22:0
Plasmenyl-PE P-18:1_20:5
Plasmanyl-PC O-16:0_20:4
PC 18:0_20:4
PE P-36:3
Plasmenyl-PE P-18:1_22:6
PE 18:0_20:4
Plasmenyl-PE P-16:0_20:4
PC 38:3
LysoPC 18:0
PC 16:0_18:2
PC 36:5
Plasmanyl-PC O-36:5
PE 18:1_18:2
PC 18:0_18:2
PC 18:0_20:4
PC 17:0_20:4
PC 42:11
PC 18:3_18:2
PI 18:0_20:4
Plasmanyl-PC O-32:0
PC 31:0
PC 17:1_12:1
Plasmanyl-PE O-40:5
PC 17:0_22:5
Plasmanyl-PC O-40:5
Plasmanyl-PE O-20:0_22:6
PC 18:0_18:0
Plasmanyl-PC O-20:0_20:4
Plasmanyl-PC O-40:5
Plasmanyl-PC O-36:5
PC 36:7
PC 36:6
NMe2 18:2_18:0
PC 36:8
PI 17:0_18:2
PC 16:0_20:5
Plasmanyl-PC O-34:4
LysoPC 22:5
LysoPC 20:3
LysoPC(OH) OH-37:1
LysoPC 20:2
PC 16:1_18:1
PC 17:0_18:1
PC 14:0_18:2
PC 17:0_20:5
PC 34:3
Plasmanyl-PC O-38:5
PC 36:9
Plasmanyl-PC O-40:2
LysoPC(OH) OH-37:3
Plasmanyl-PC O-36:3
PC 40:9
Plasmenyl-PE P-38:5
PC 38:8
Plasmanyl-PC O-42:6
Plasmanyl-PC O-18:0_18:2
Plasmanyl-PE O-20:0_18:2
PC 14:0_20:4
PC 30:1
LysoPC 18:1
Plasmanyl-PC O-34:0
Plasmenyl-PE P-18:0_18:1
Plasmanyl-PC O-34:1
Plasmenyl-PC O-36:1
PC 43:6
PC 18:2_18:2
LysoPC(OH) OH-34:2
PC 42:6
LysoPC 20:1
LysoPC(OH) OH-46:7
PC 17:0_20:4
PC 32:2
PC 18:0_20:4
Plasmanyl-PC O-16:0_18:2
Plasmanyl-PC O-18:0_18:2
Plasmanyl-PE O-18:0_22:6
PC 18:1_18:0
PI 16:0_18:2
PC 18:2_18:0
PC 36:3
Plasmanyl-PC O-20:0_20:4
LysoPC 18:0
PC 40:5
PC 18:0_19:0
LysoPC 17:0
PC 18:2_18:1