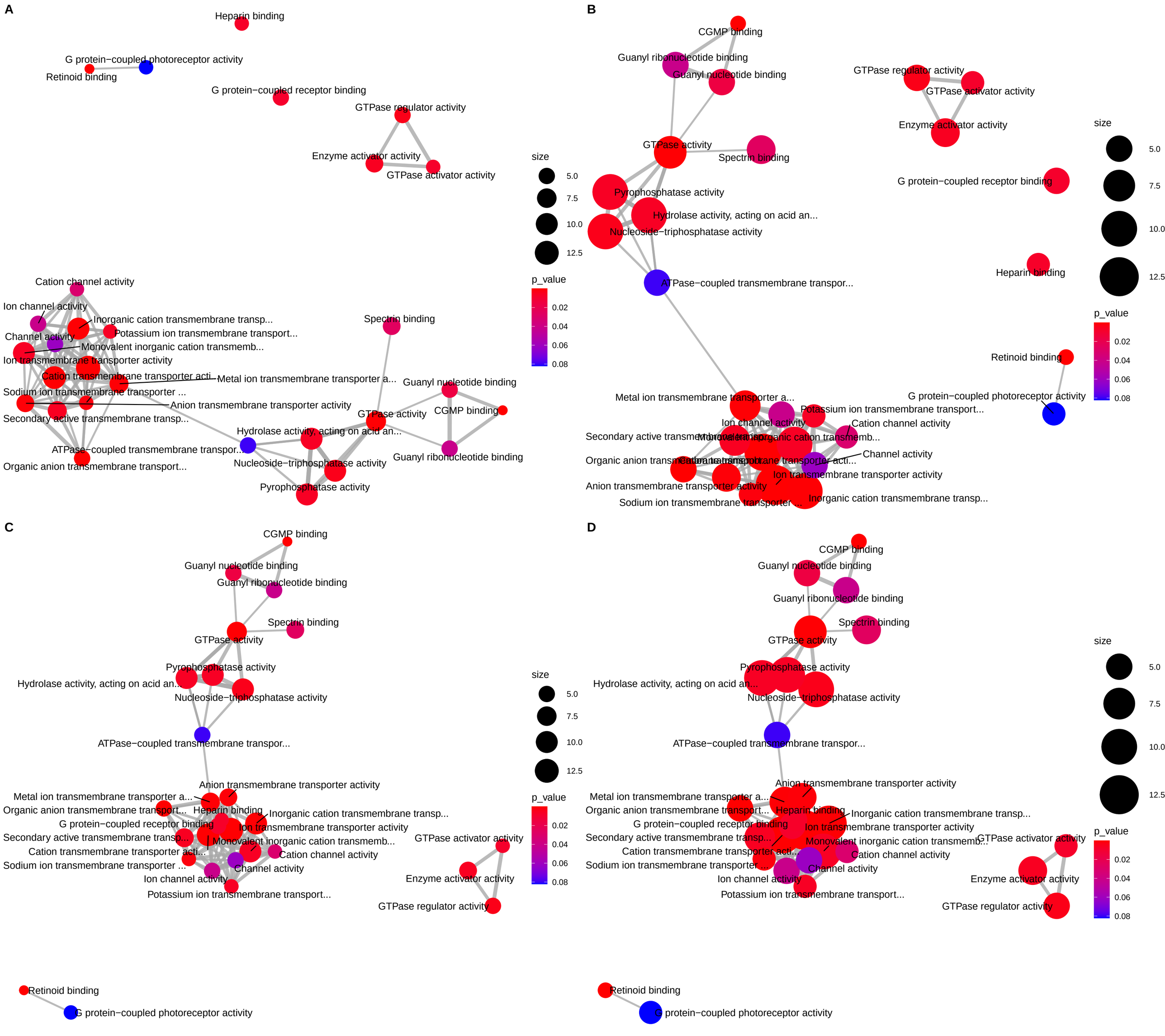
A
Heparin binding
G protein−coupled photoreceptor activity
Retinoid binding
G protein−coupled receptor binding
GTPase regulator activity
Enzyme activator activity
GTPase activator activity
Cation channel activity
Ion channel activity
Inorganic cation transmembrane transp...
Potassium ion transmembrane transport...
Channel activity
Monovalent inorganic cation transmemb...
Ion transmembrane transporter activity
Cation transmembrane transporter acti...
Metal ion transmembrane transporter a...
Sodium ion transmembrane transporter ...
Anion transmembrane transporter activity
Secondary active transmembrane transp...
ATPase−coupled transmembrane transpor...
Organic anion transmembrane transport...
Spectrin binding
Guanyl nucleotide binding
GTPase activity
CGMP binding
Hydrolase activity, acting on acid an...
Guanyl ribonucleotide binding
Nucleoside−triphosphatase activity
Pyrophosphatase activity
size
5.0
7.5
10.0
12.5
p_value
0.02
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B
CGMP binding
Guanyl ribonucleotide binding
Guanyl nucleotide binding
GTPase regulator activity
GTPase activator activity
Enzyme activator activity
GTPase activity
Spectrin binding
G protein−coupled receptor binding
Pyrophosphatase activity
Hydrolase activity, acting on acid an...
Nucleoside−triphosphatase activity
ATPase−coupled transmembrane transpor...
Heparin binding
Retinoid binding
G protein−coupled photoreceptor activity
Metal ion transmembrane transporter a...
Potassium ion transmembrane transport...
Ion channel activity
Cation channel activity
Channel activity
Ion transmembrane transporter activity
Anion transmembrane transporter activity
Inorganic cation transmembrane transp...
size
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p_value
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C
CGMP binding
Guanyl nucleotide binding
Guanyl ribonucleotide binding
Spectrin binding
GTPase activity
Pyrophosphatase activity
Hydrolase activity, acting on acid an...
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Retinoid binding
G protein−coupled photoreceptor activity
D
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Guanyl nucleotide binding
Guanyl ribonucleotide binding
Spectrin binding
GTPase activity
Pyrophosphatase activity
Hydrolase activity, acting on acid an...
Nucleoside−triphosphatase activity
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Anion transmembrane transporter activity
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Retinoid binding
G protein−coupled photoreceptor activity