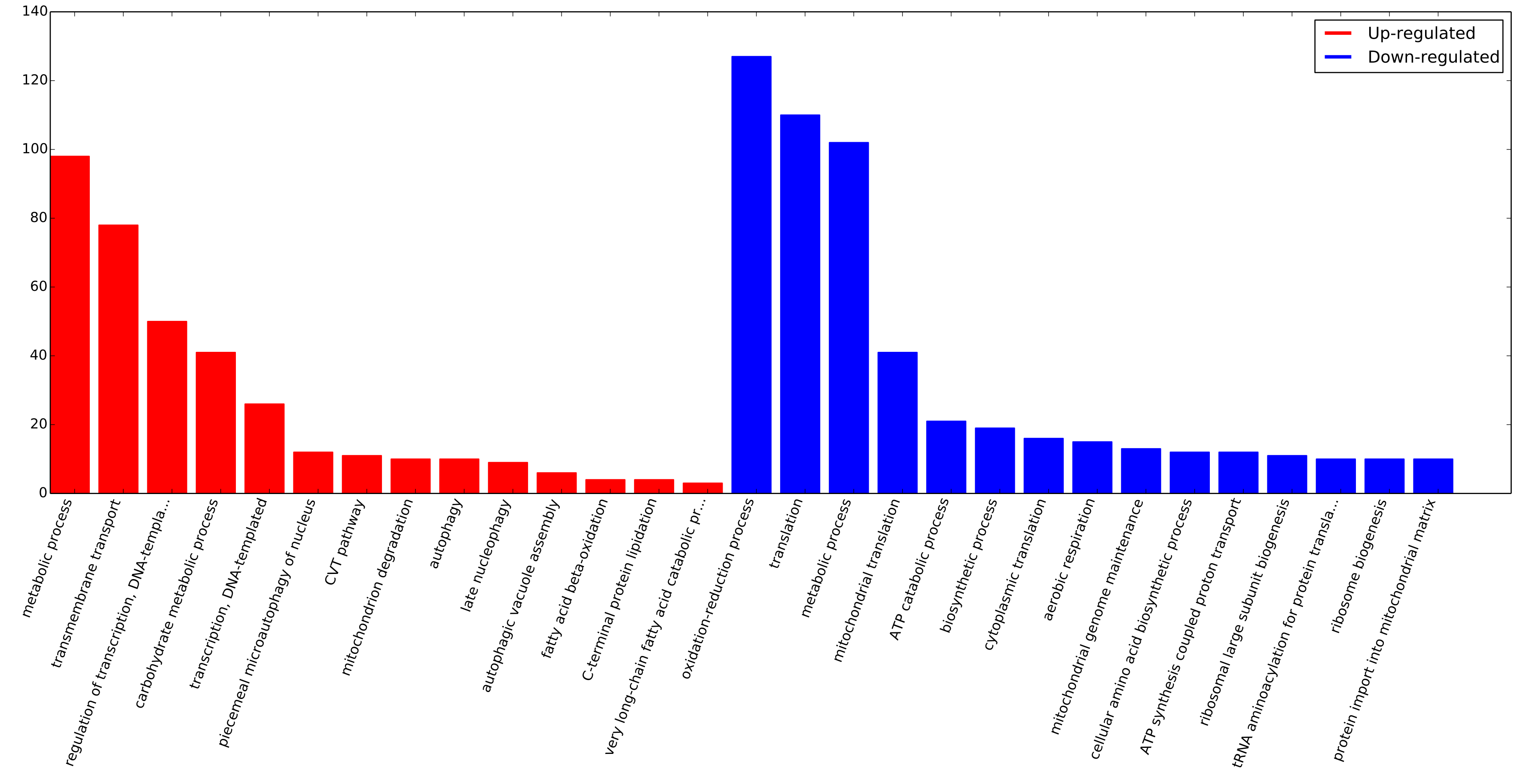
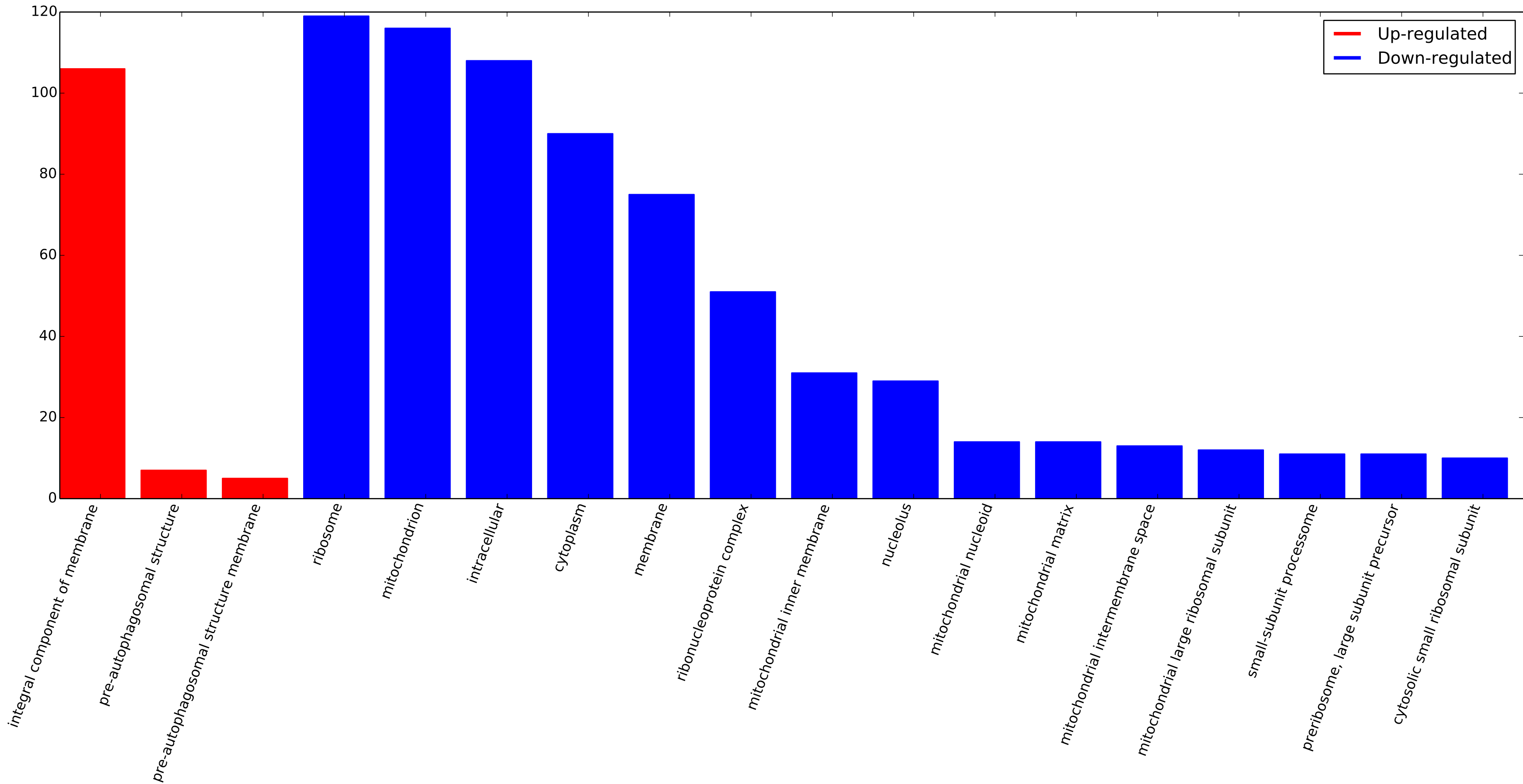


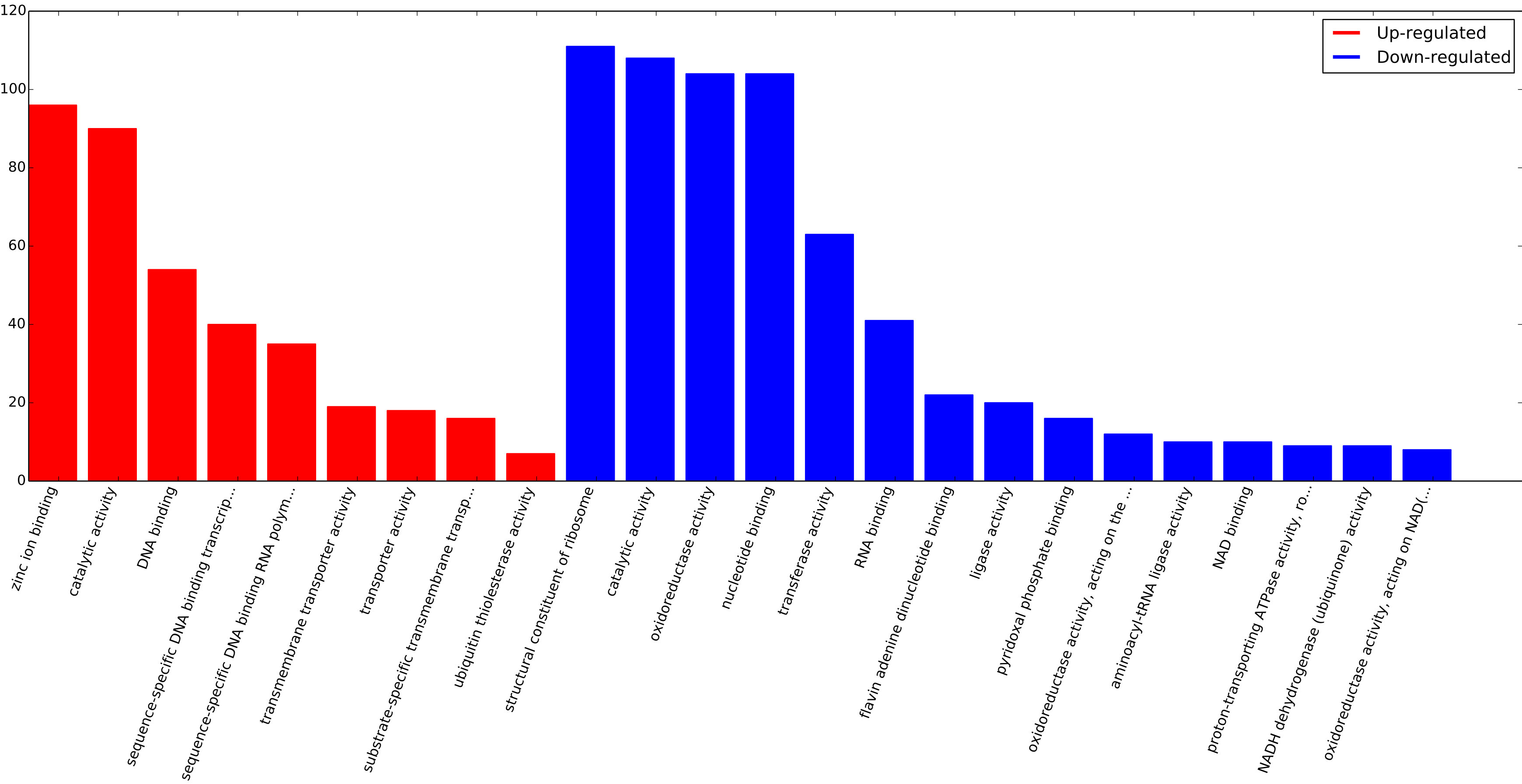
2D4-CM_vs_2D4--C_expr BP



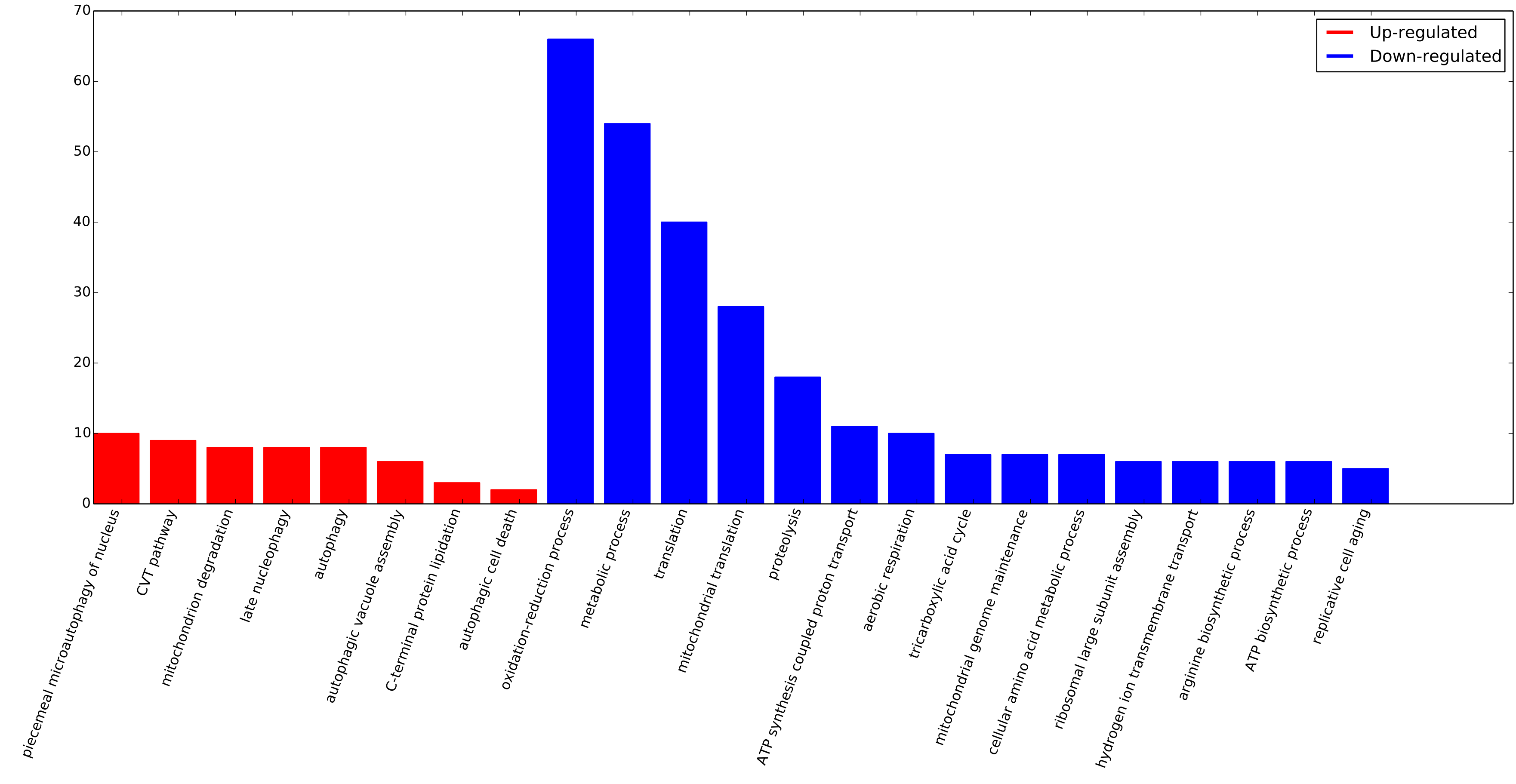
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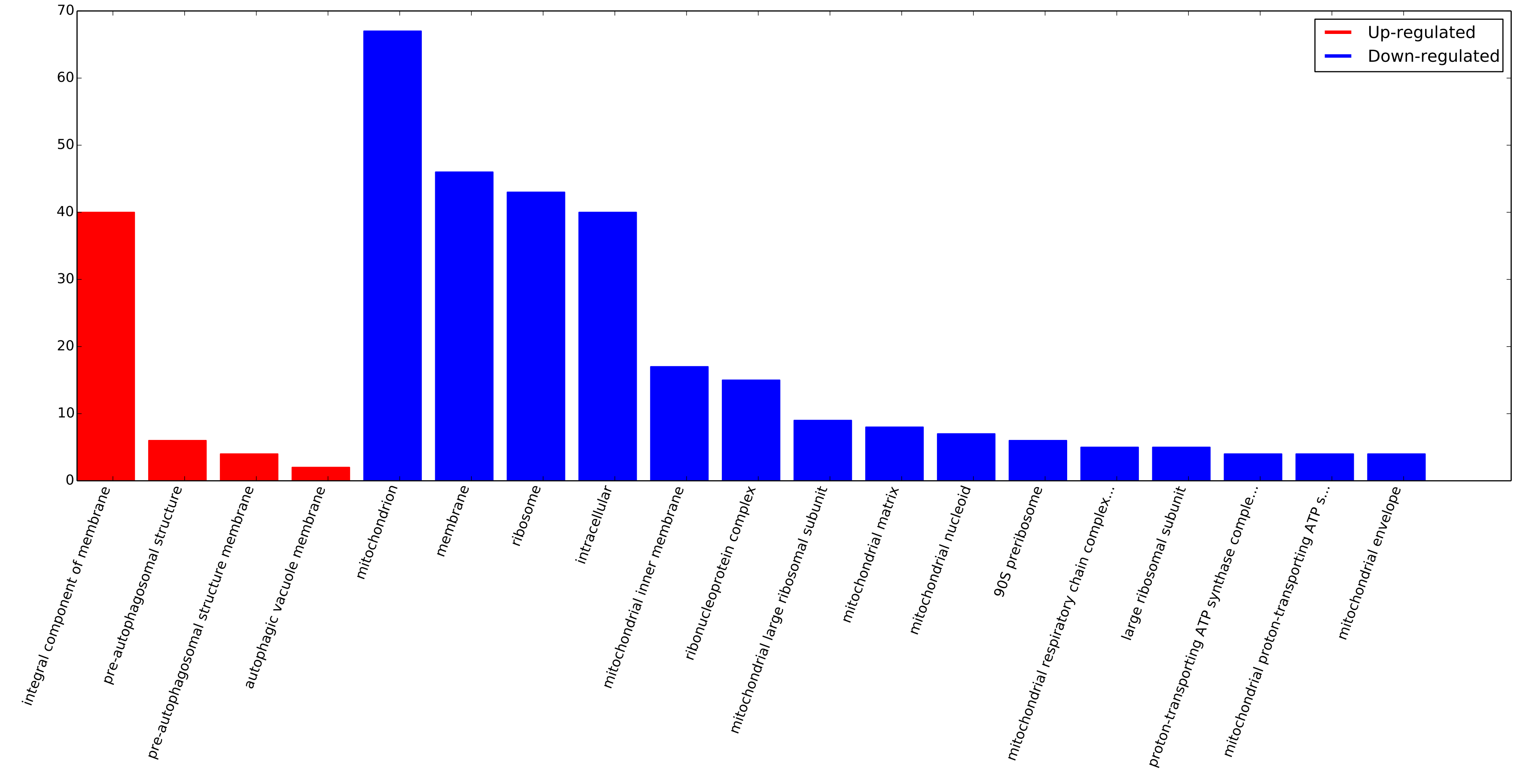
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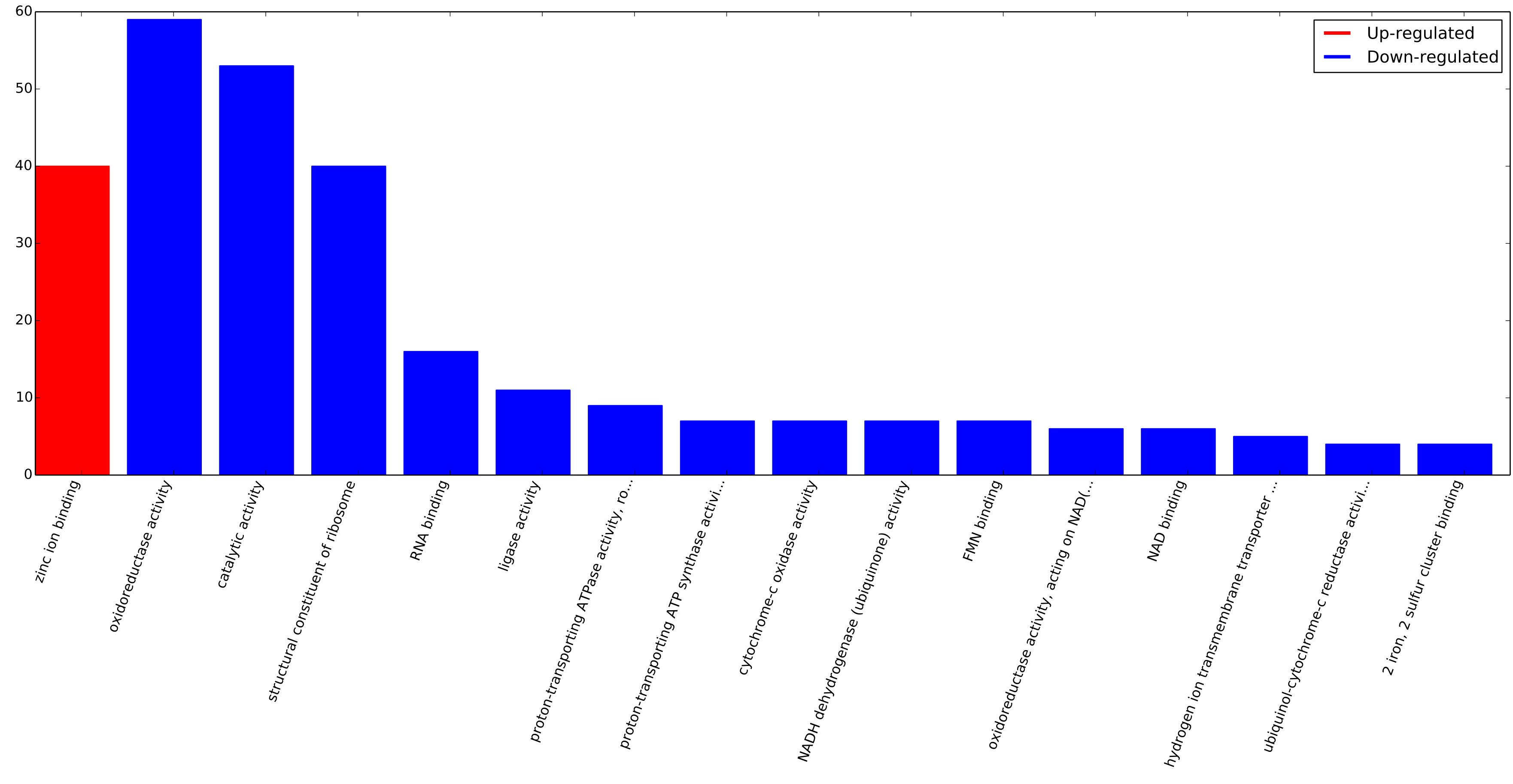
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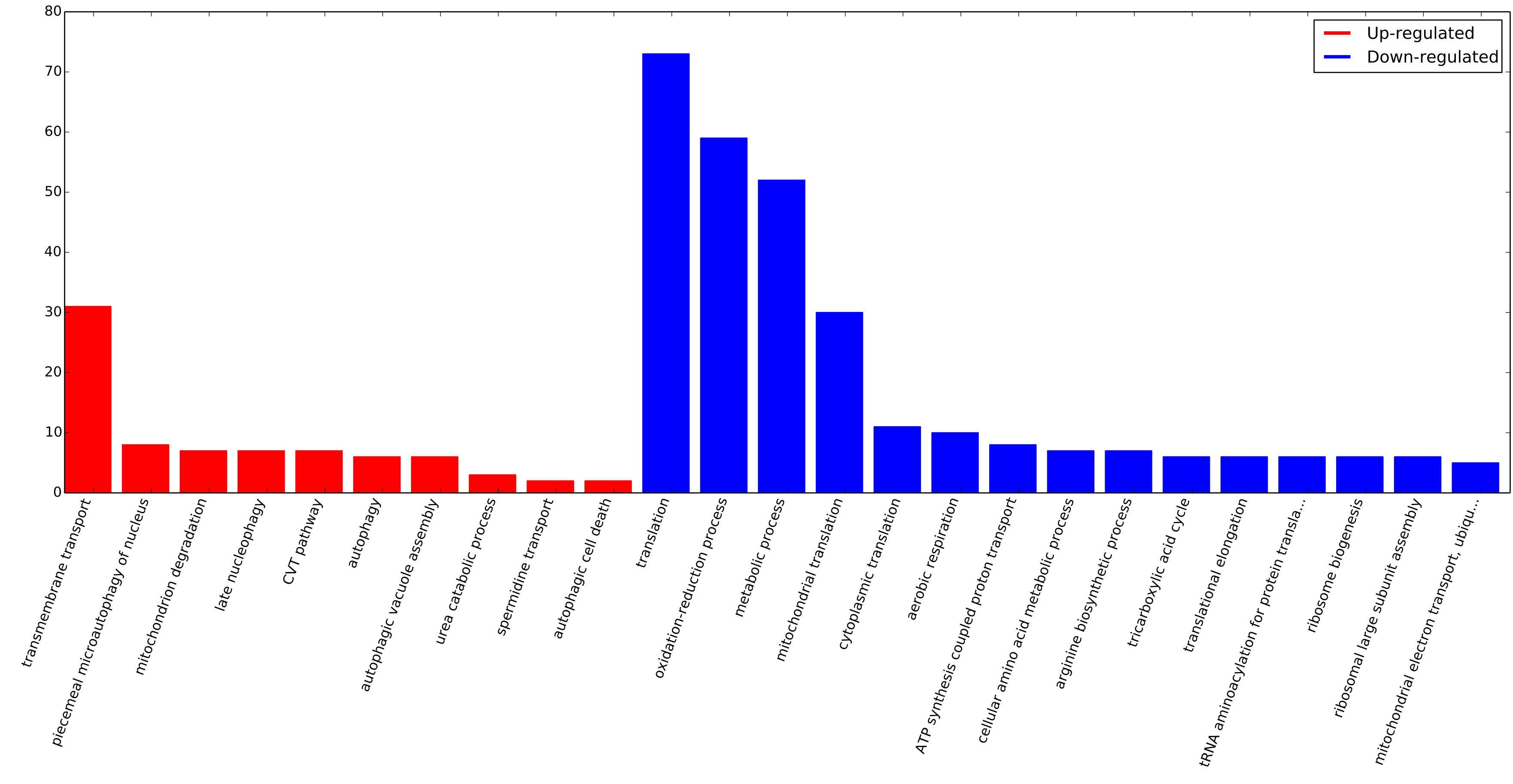
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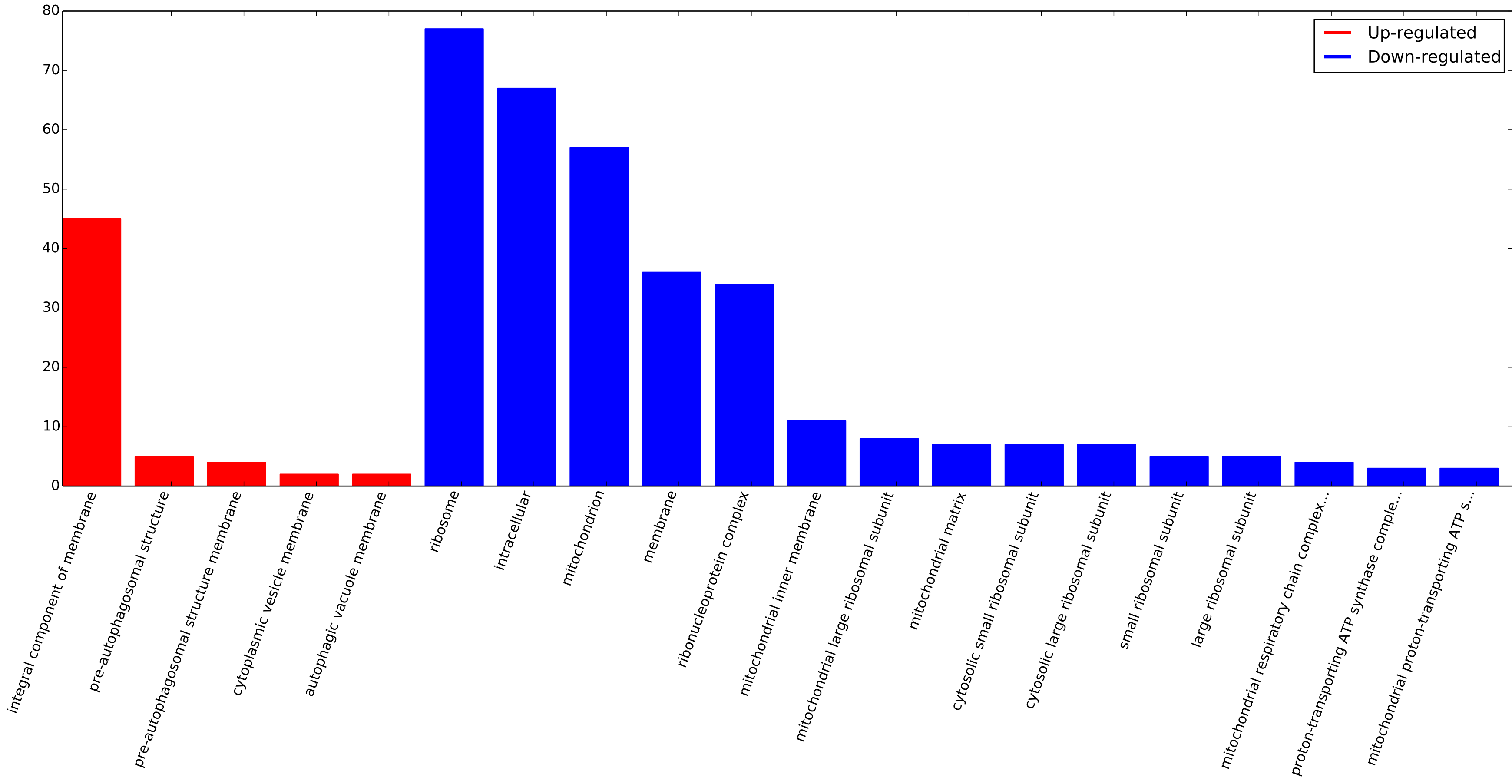
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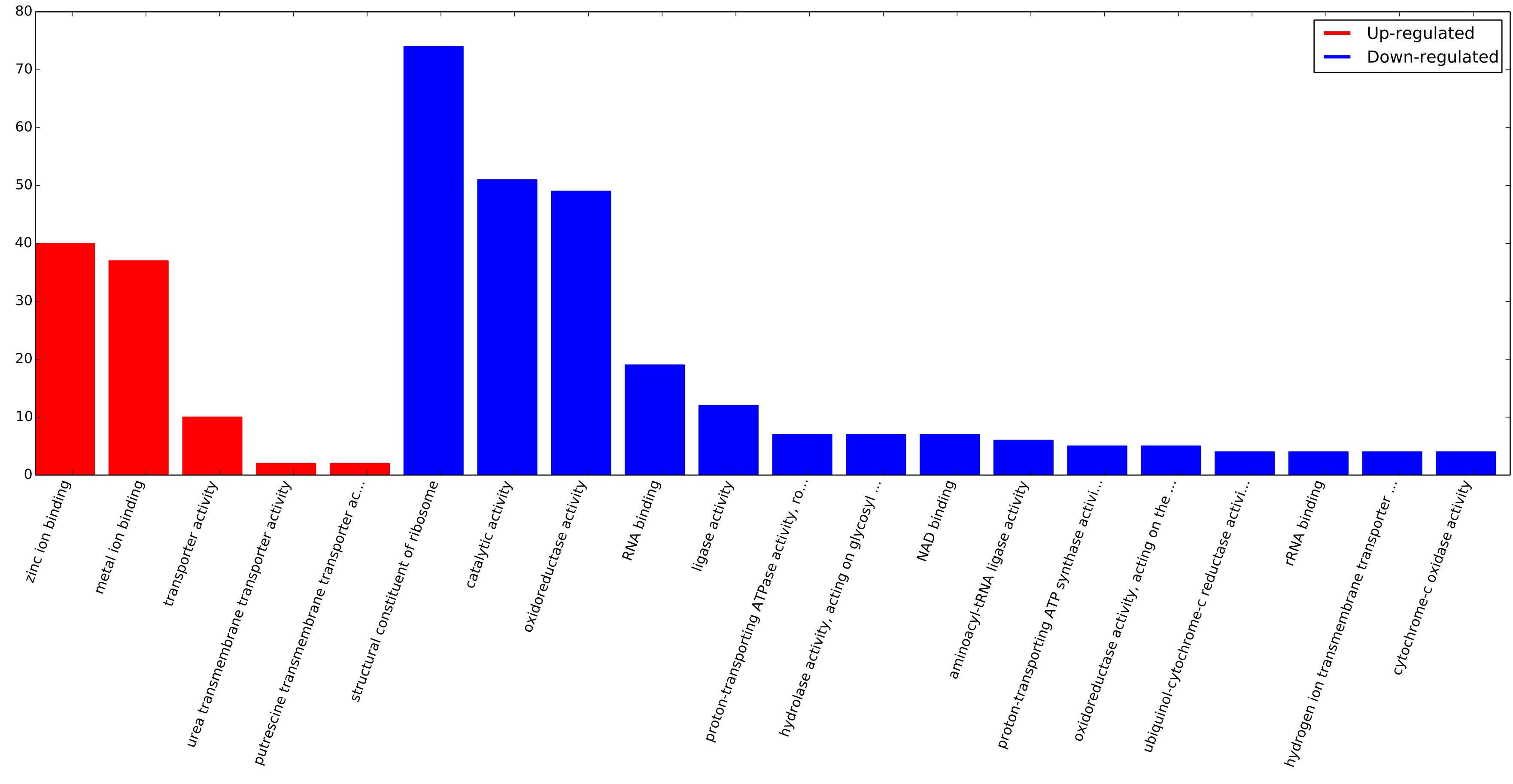
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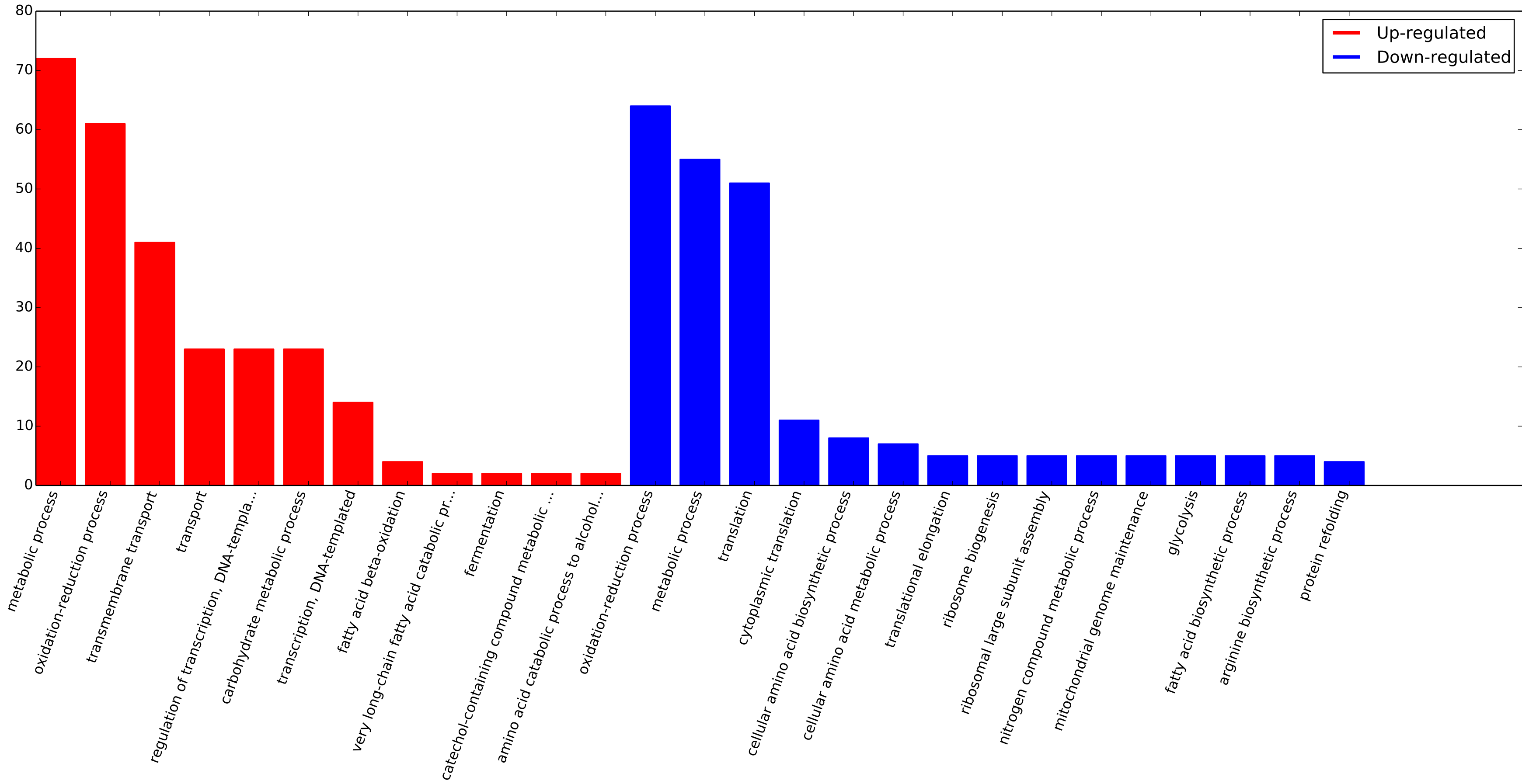
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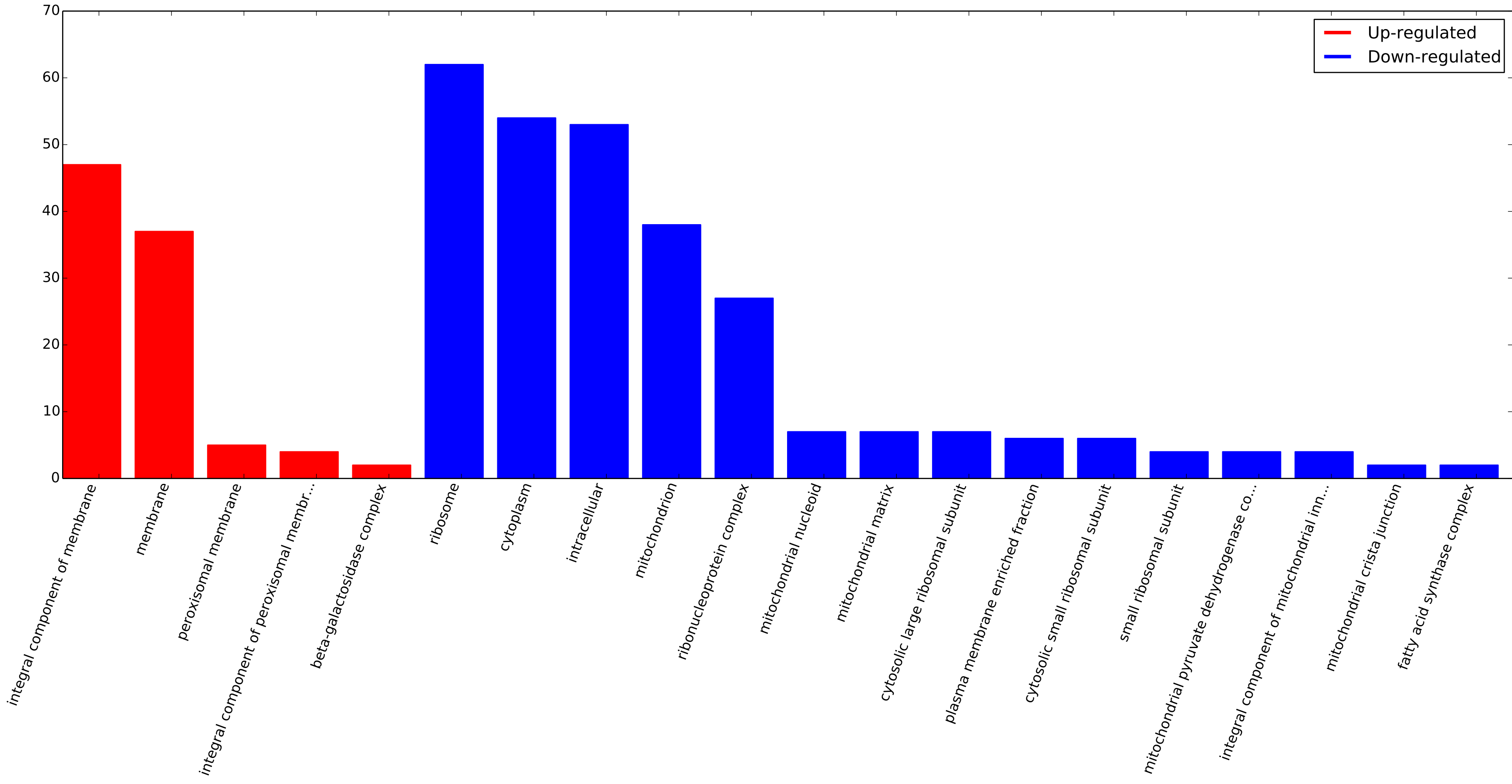
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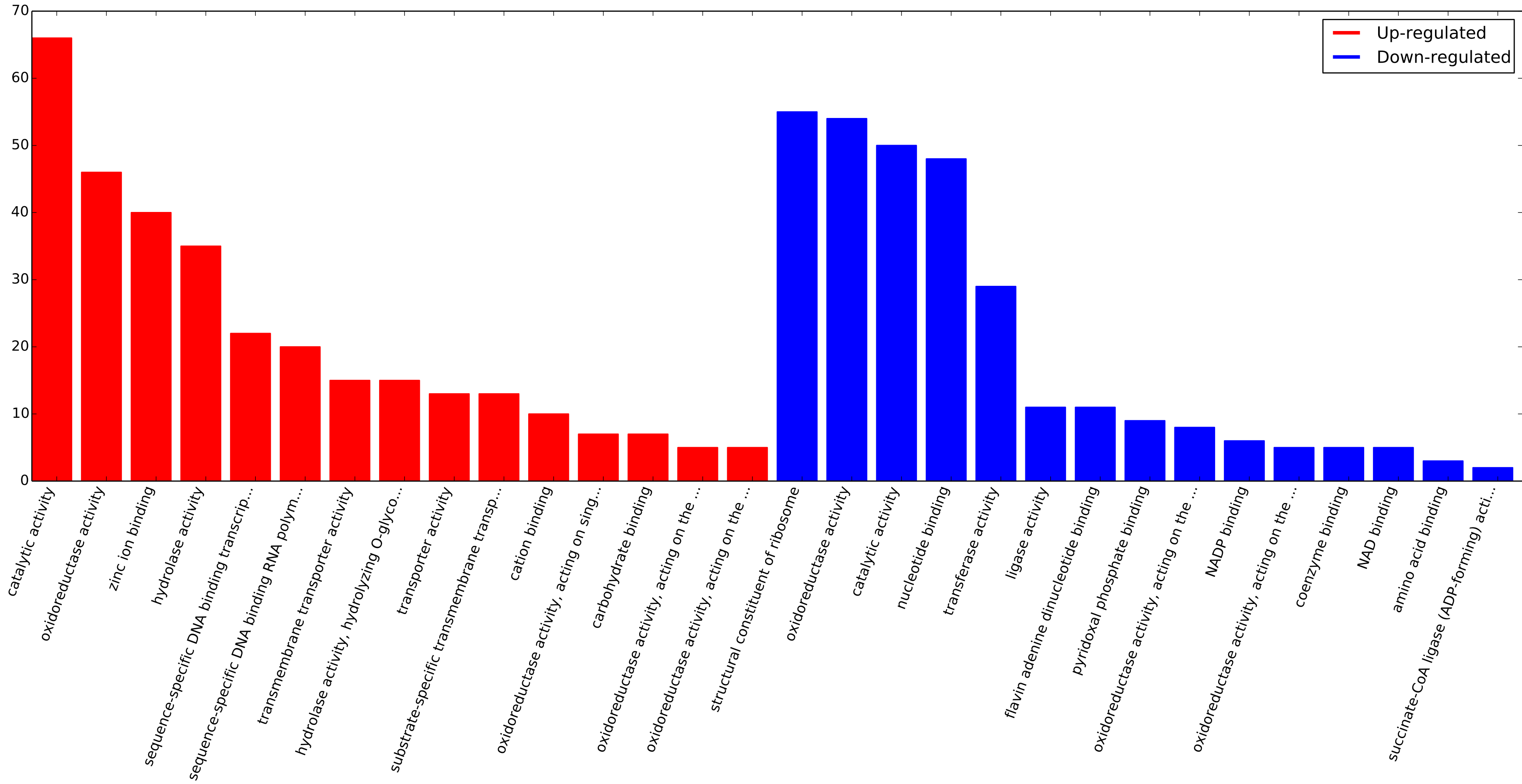
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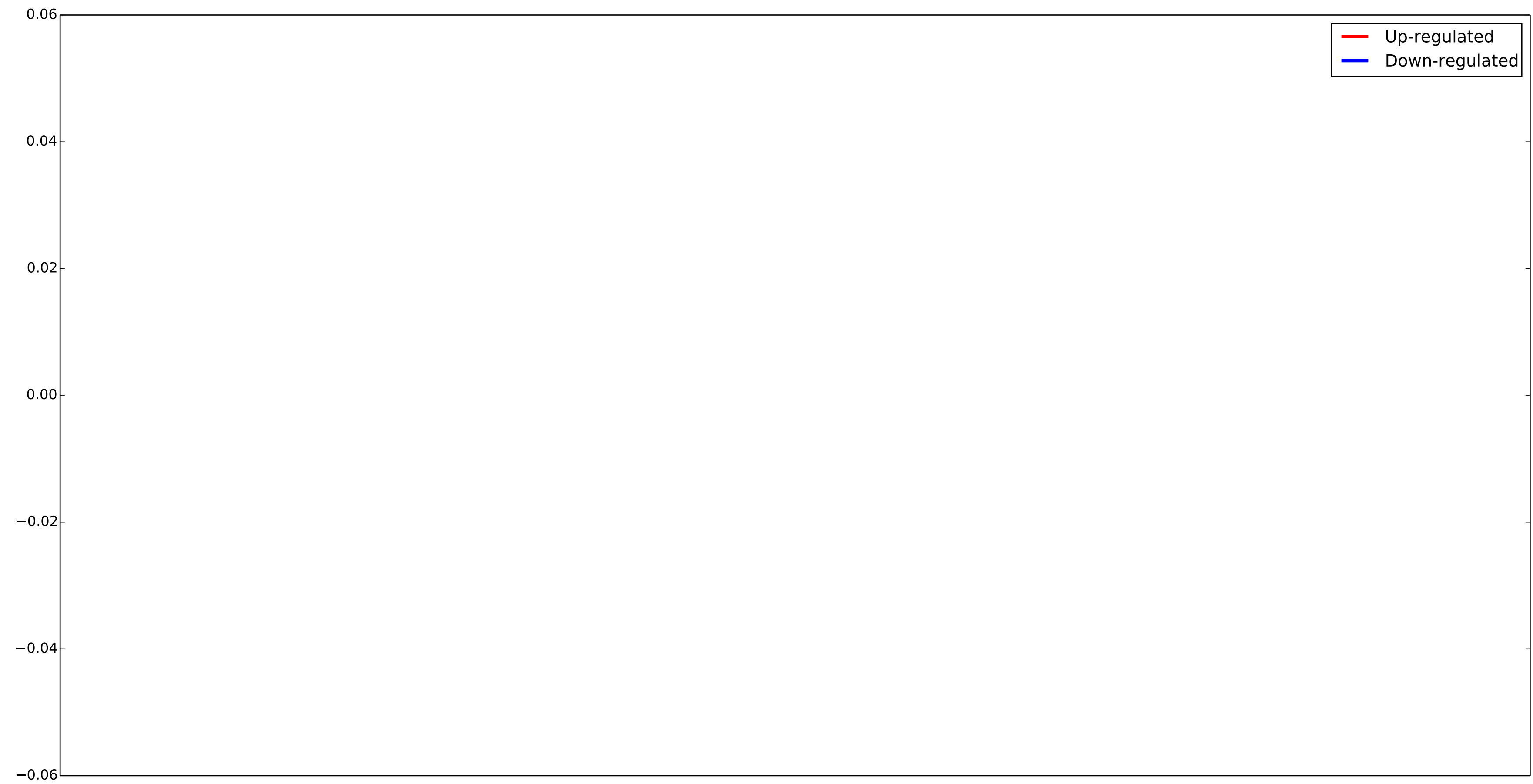
2D4-MM_vs_2D4--C_expr CC



2D4-MM_vs_2D4--C_expr MF



2D4-MM_vs_2D4--N_expr BP



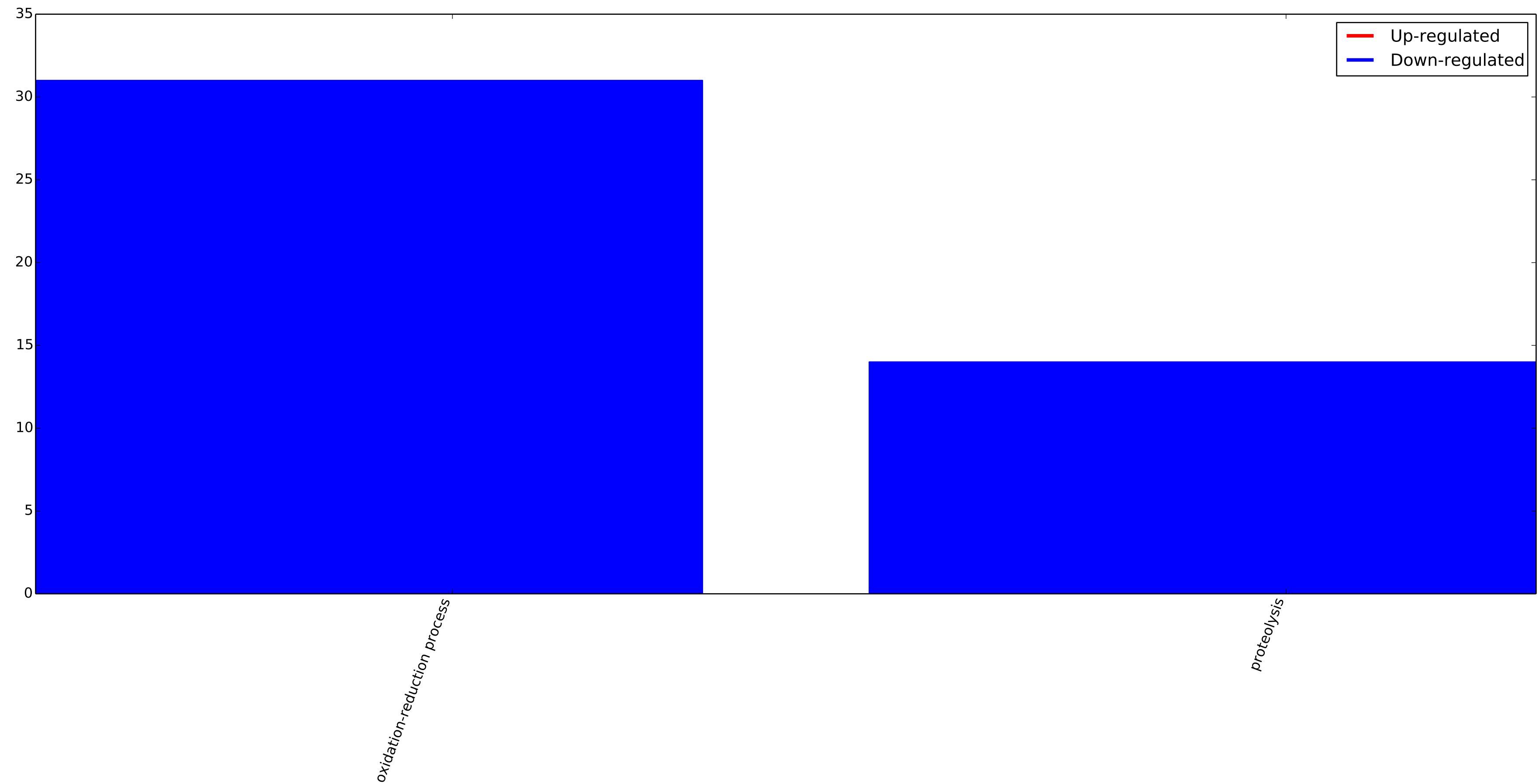
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2D4-MM_vs_2D4--N_expr MF



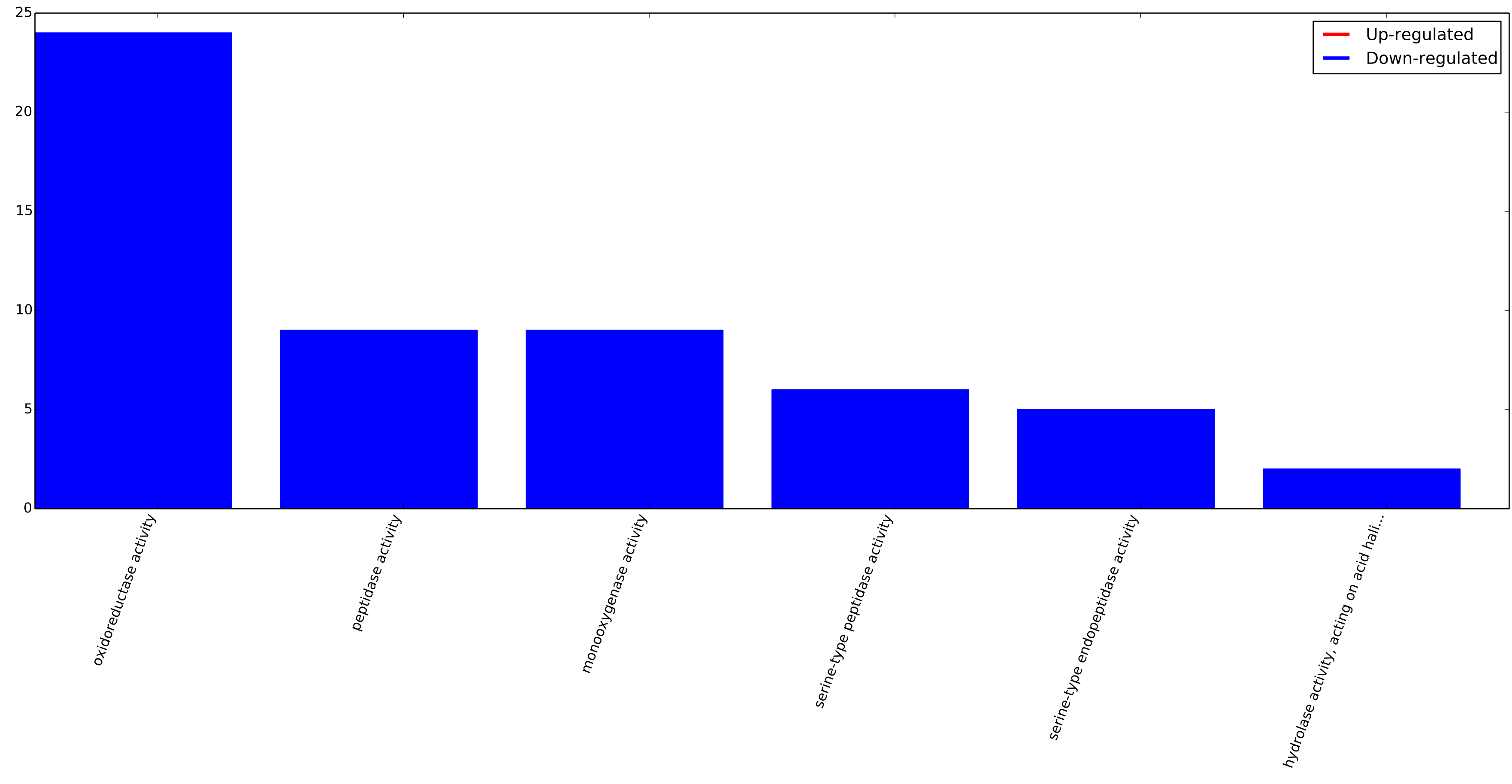
WT-CM_vs_2D4-CM_expr BP



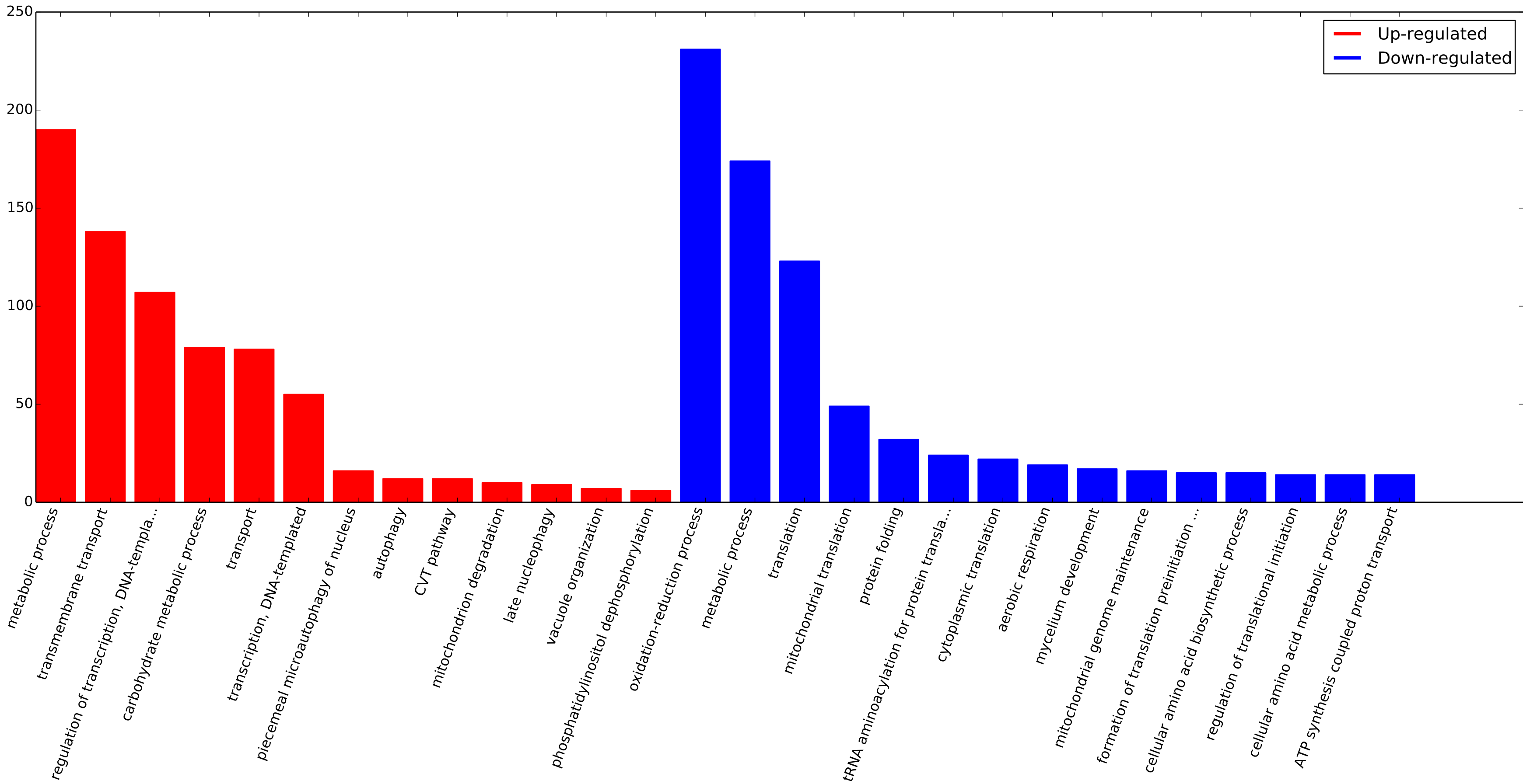
WT-CM_vs_2D4-CM_expr CC



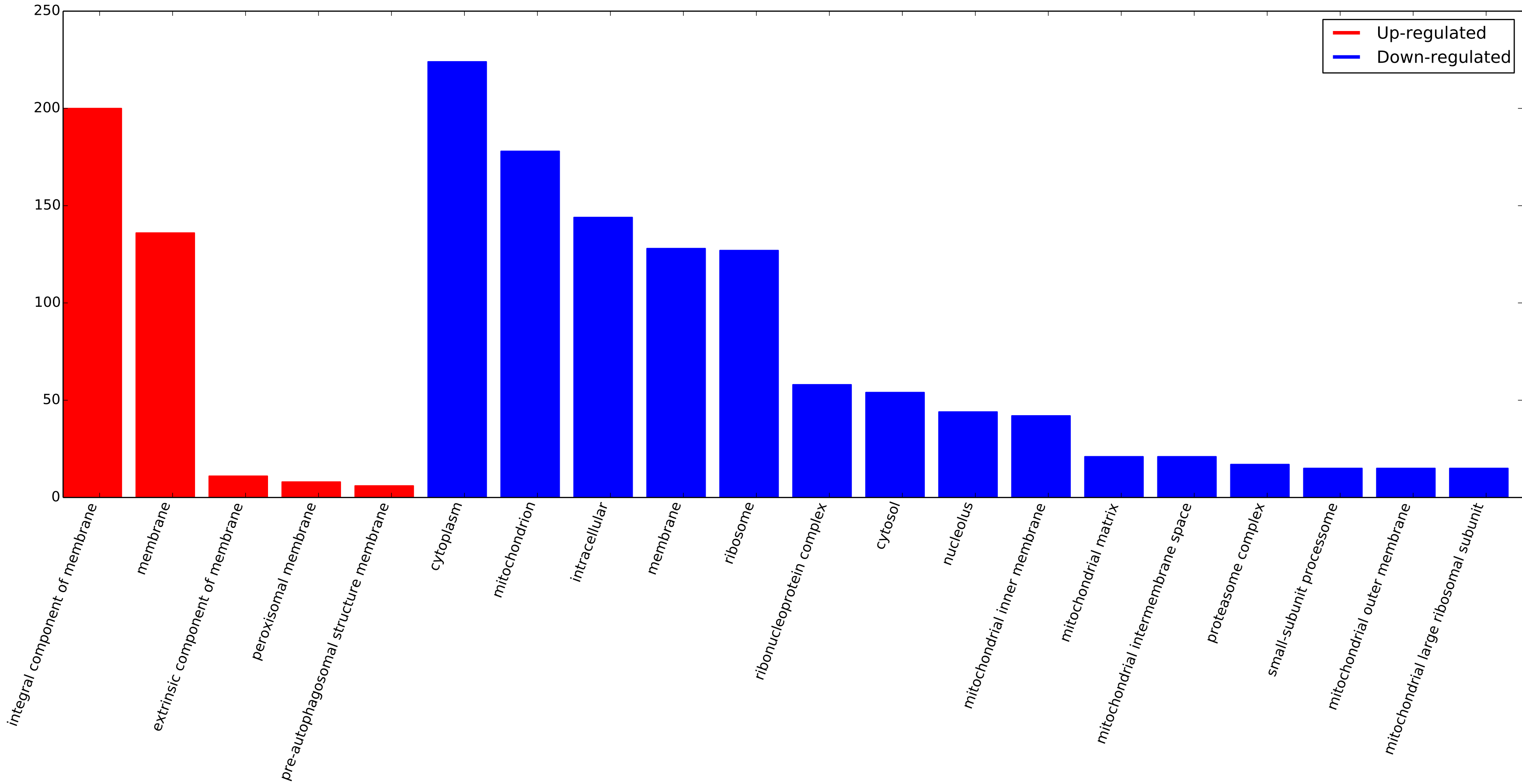
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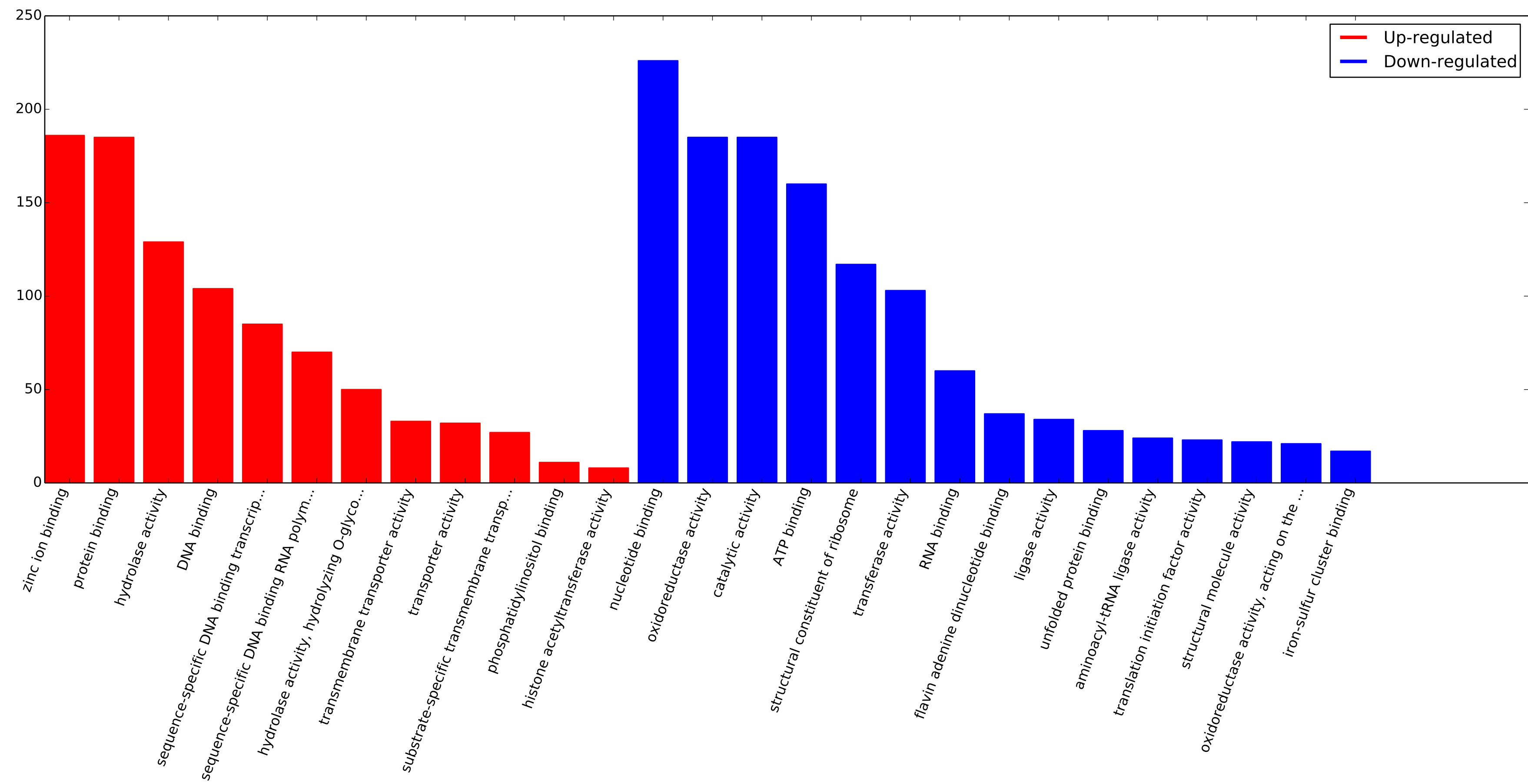
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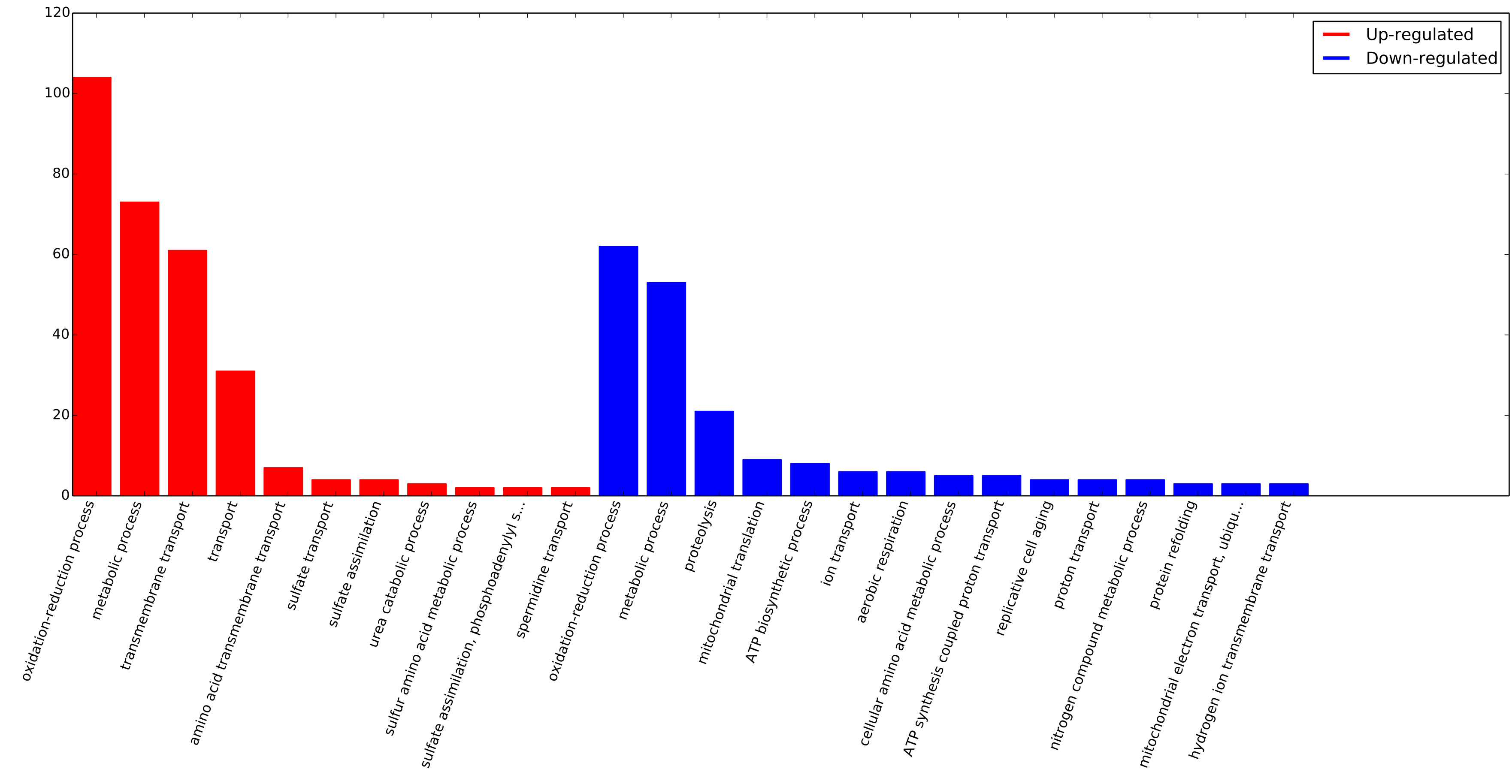
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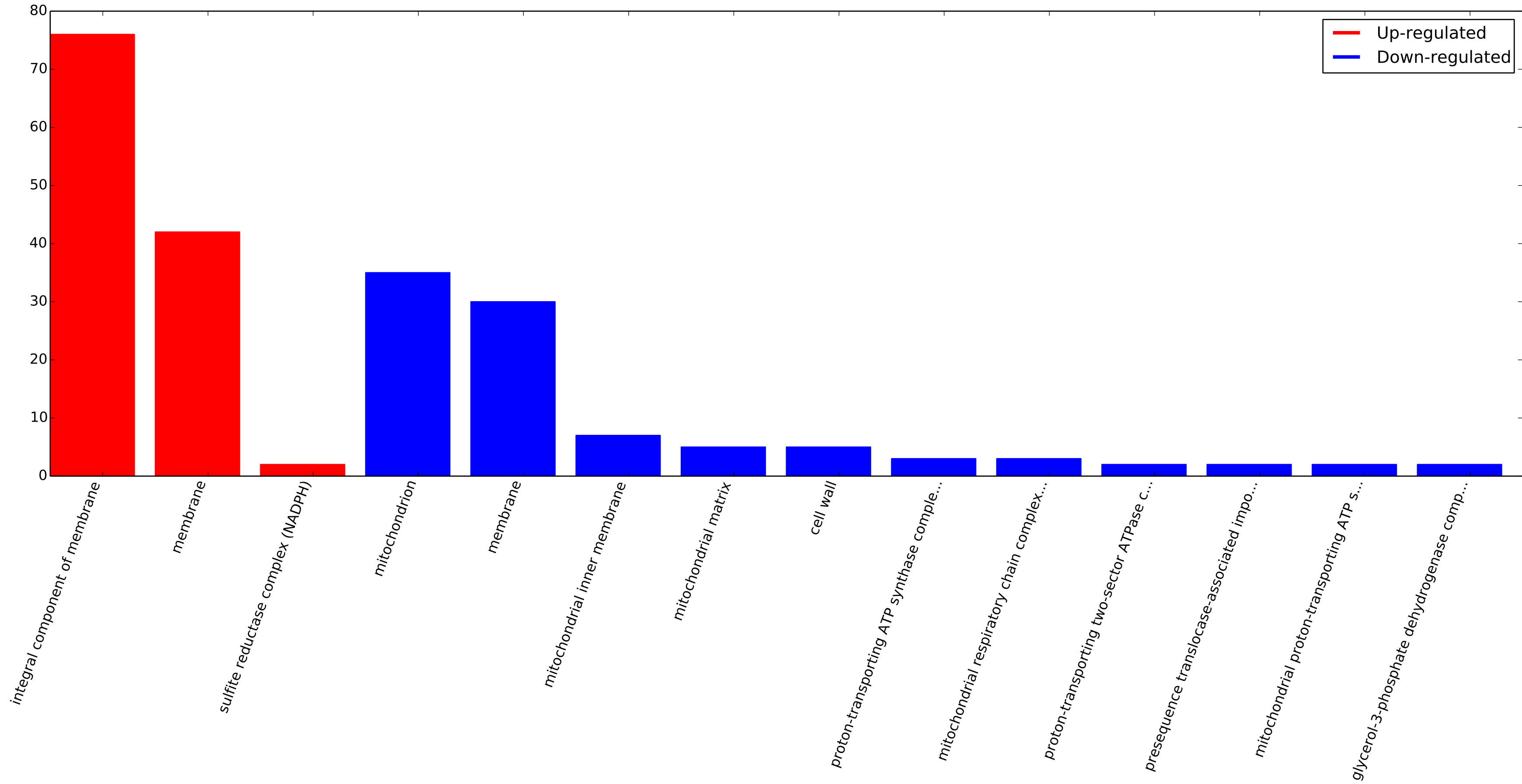
WT-CM_vs_WT--C_expr MF



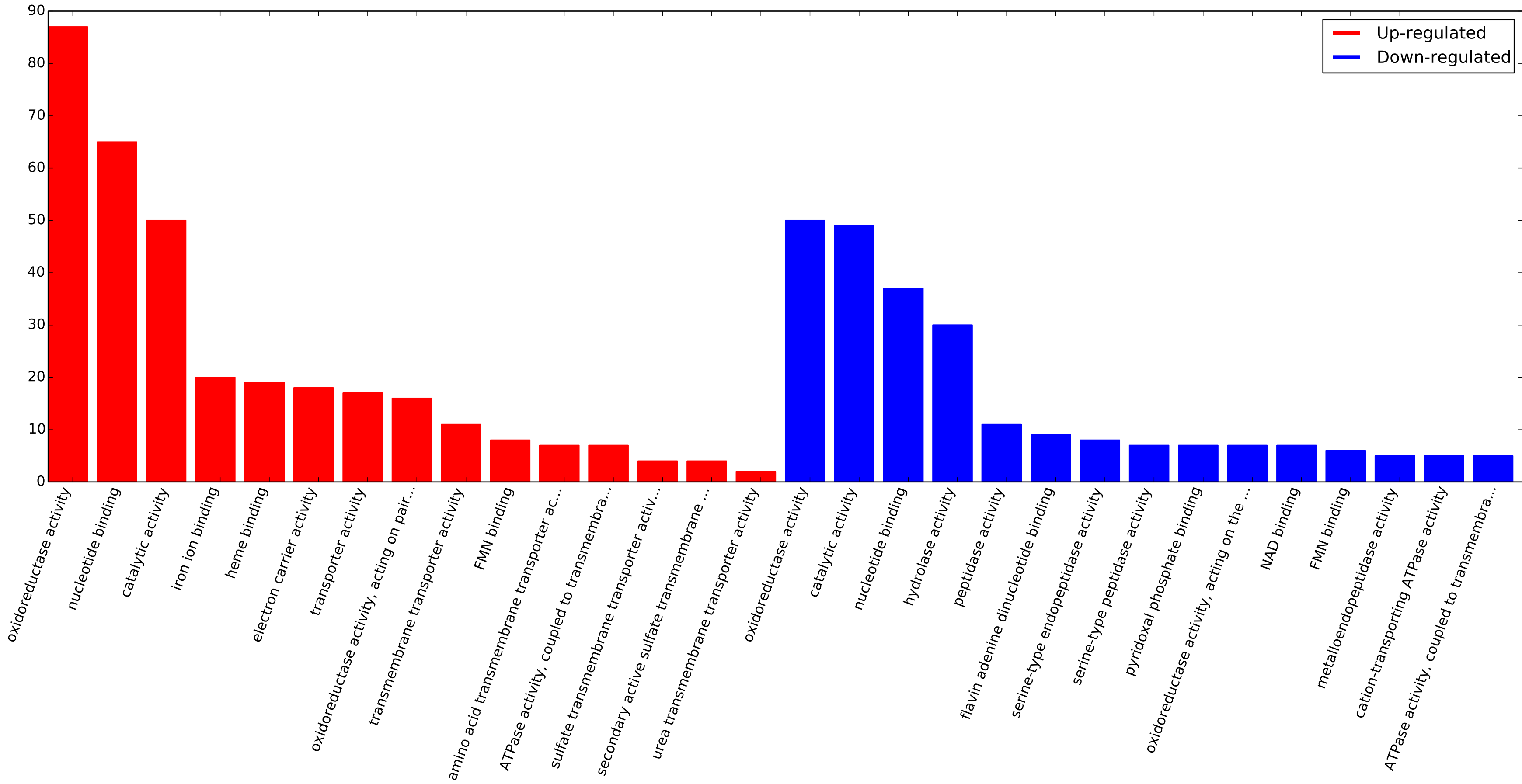
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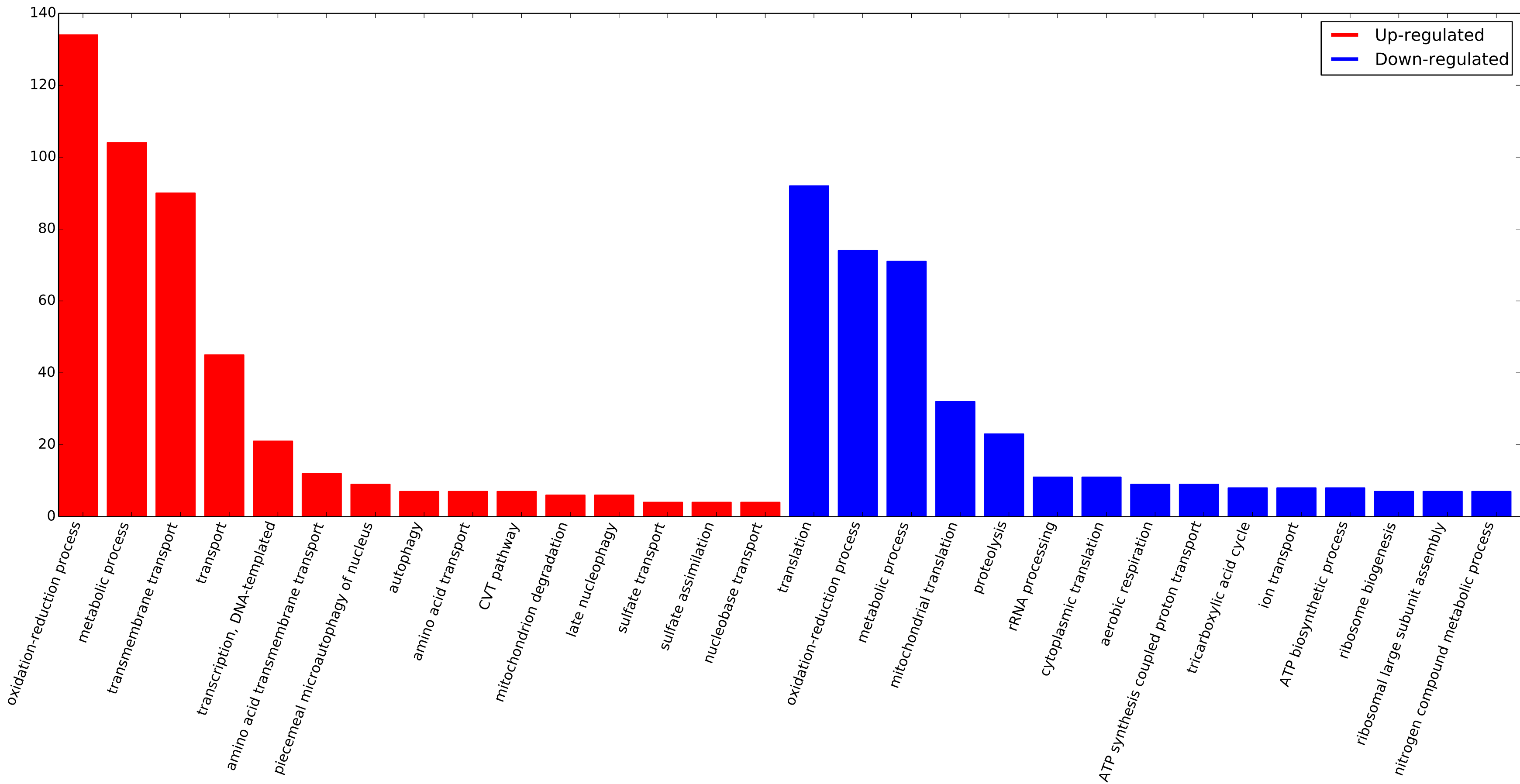
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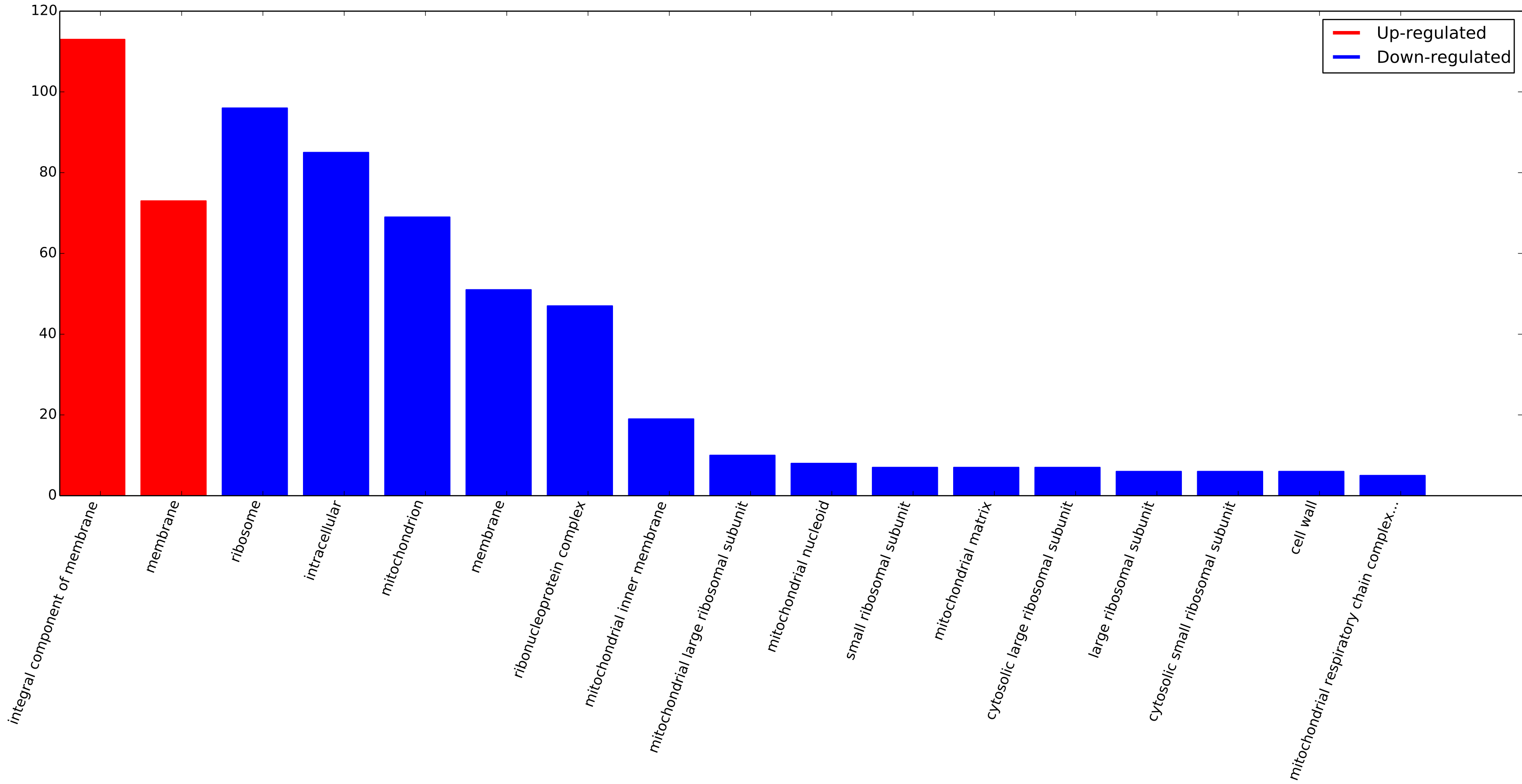
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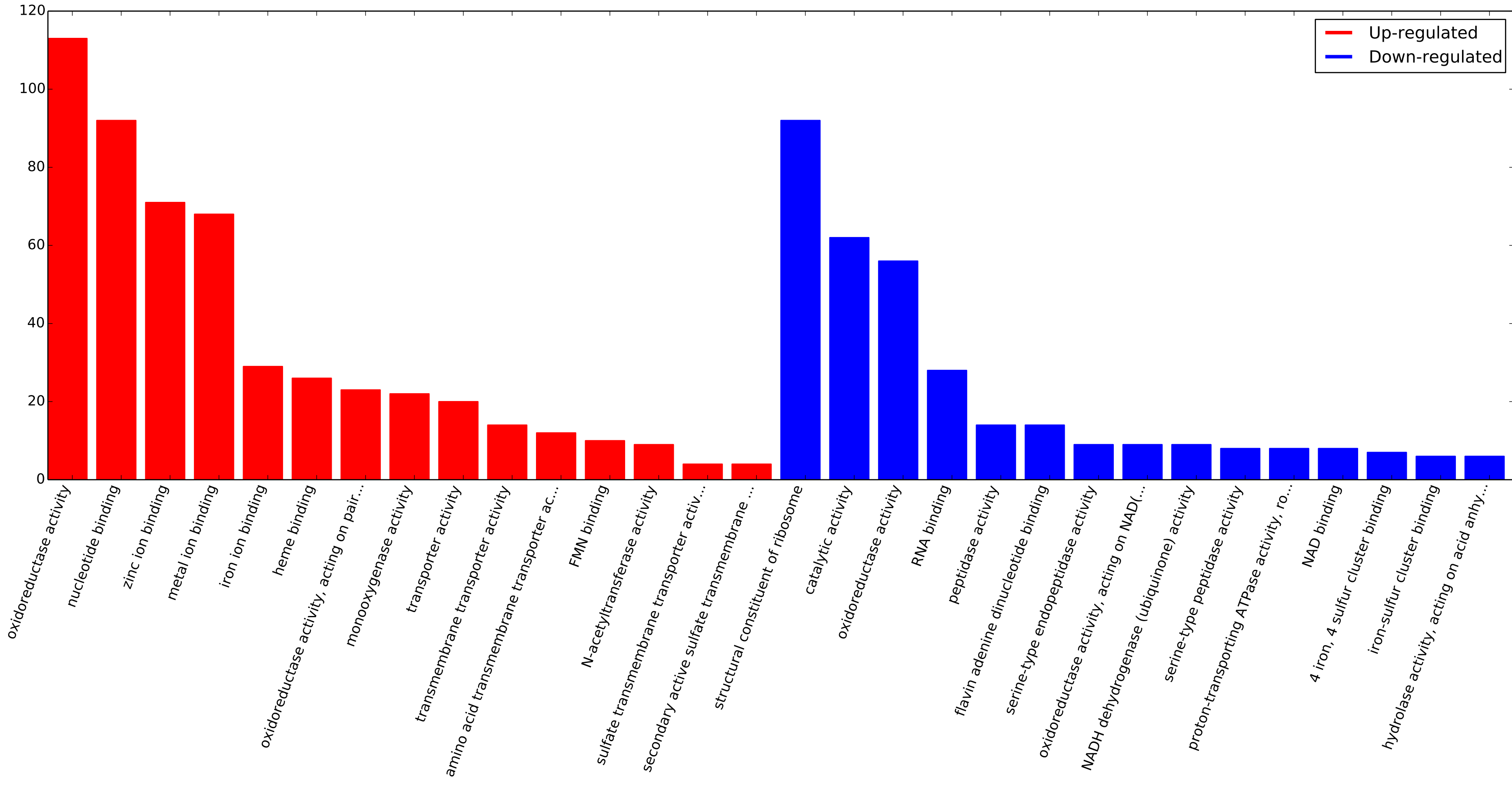
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WT-CM_vs_WT--N_expr CC



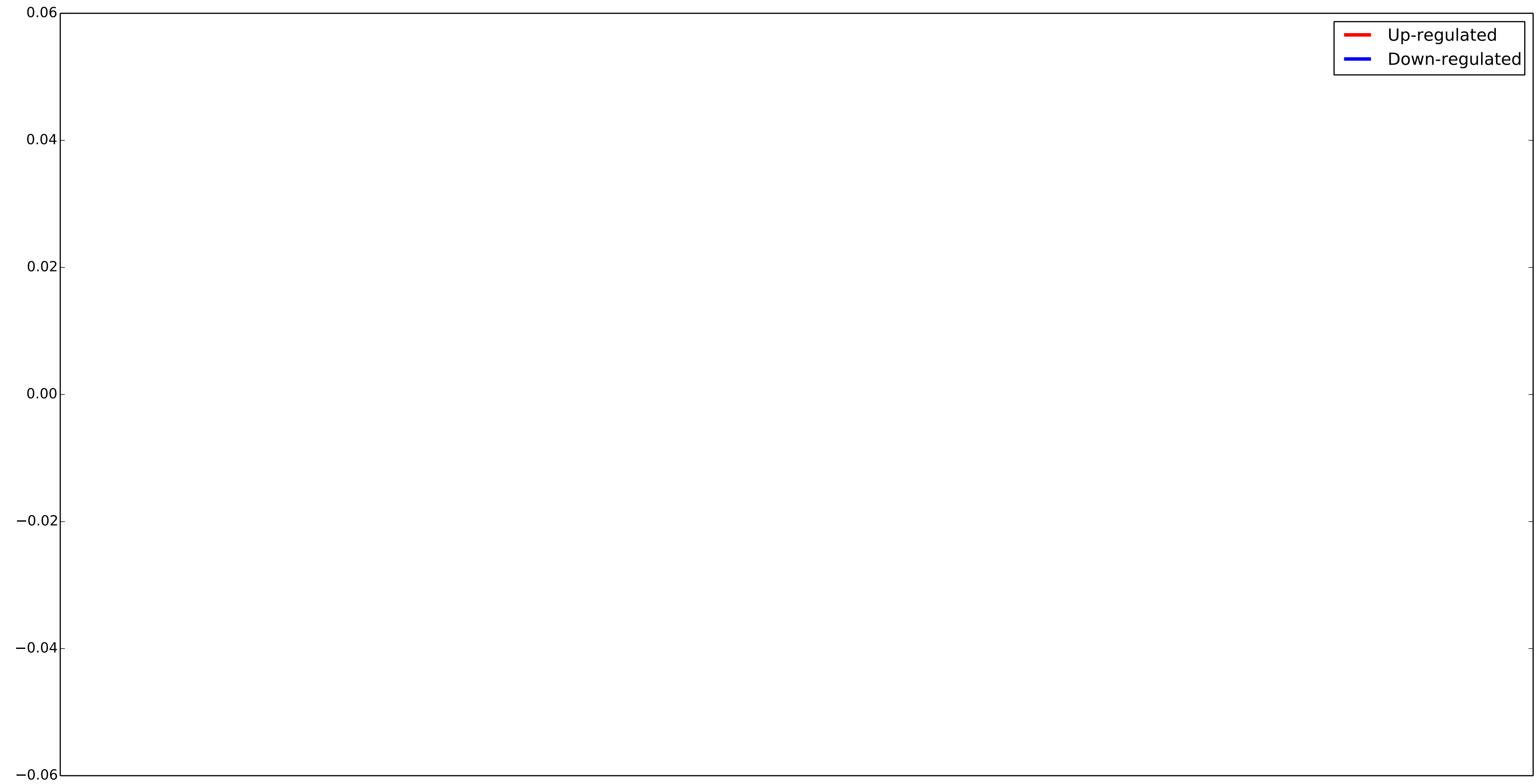
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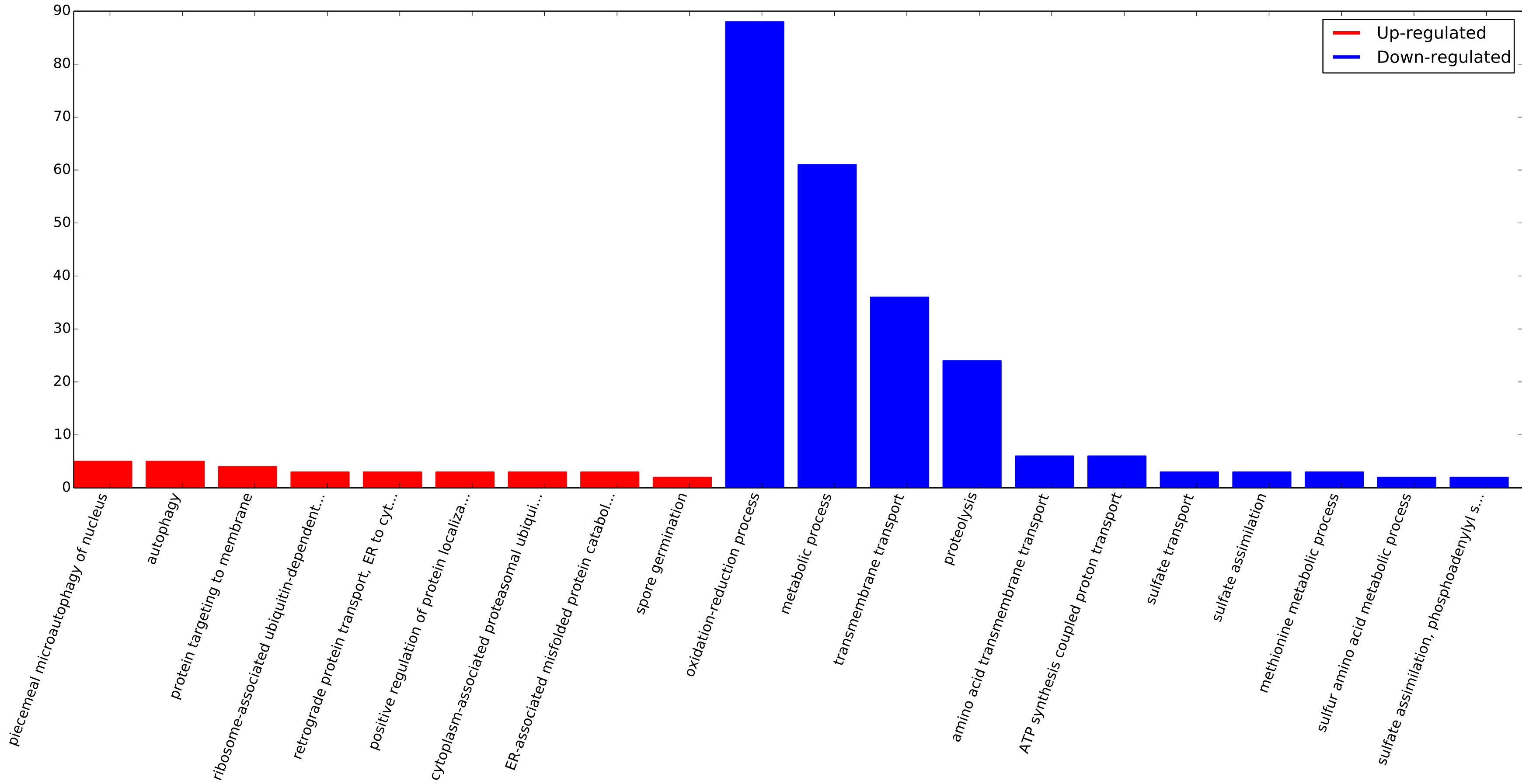
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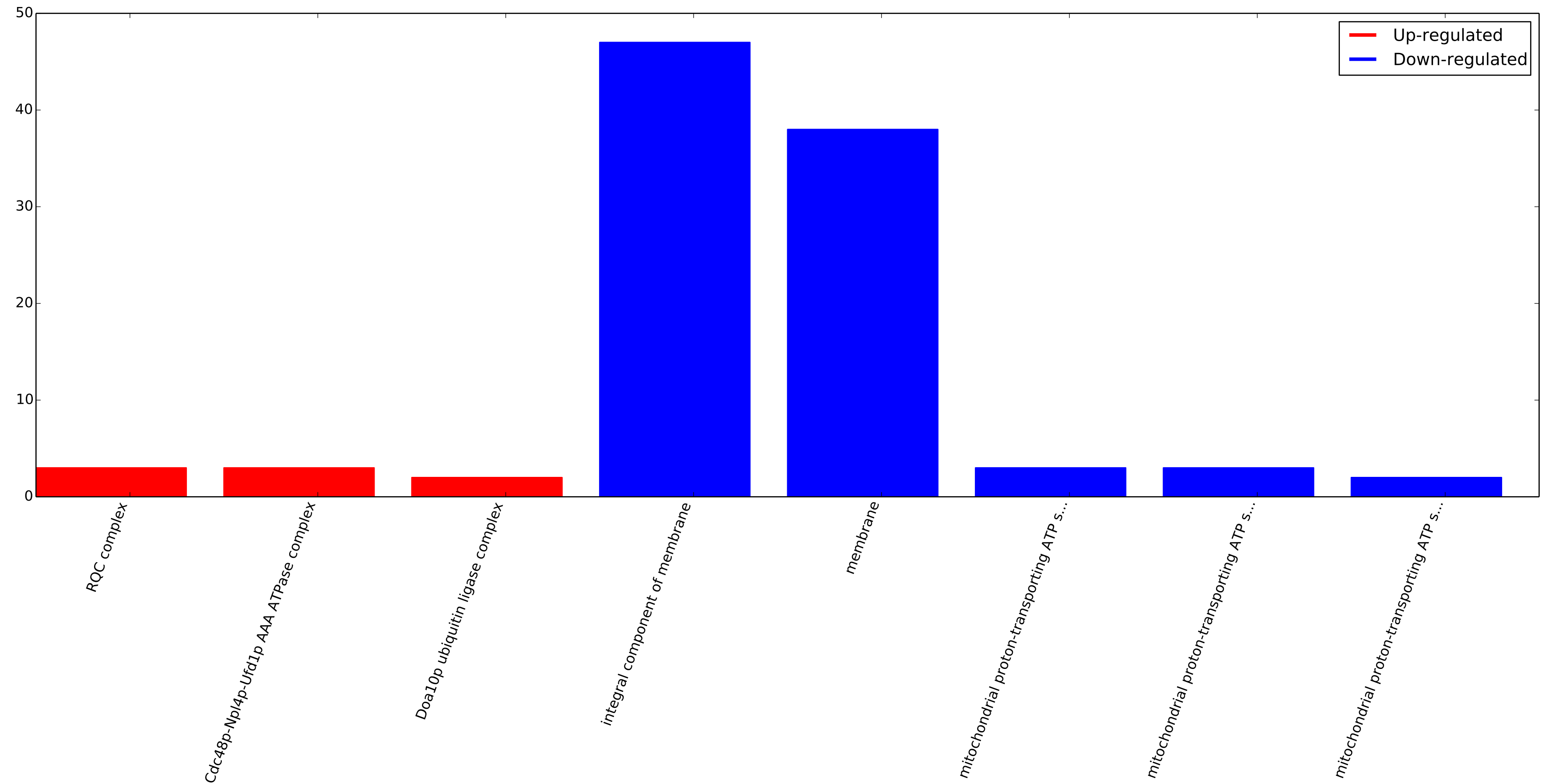
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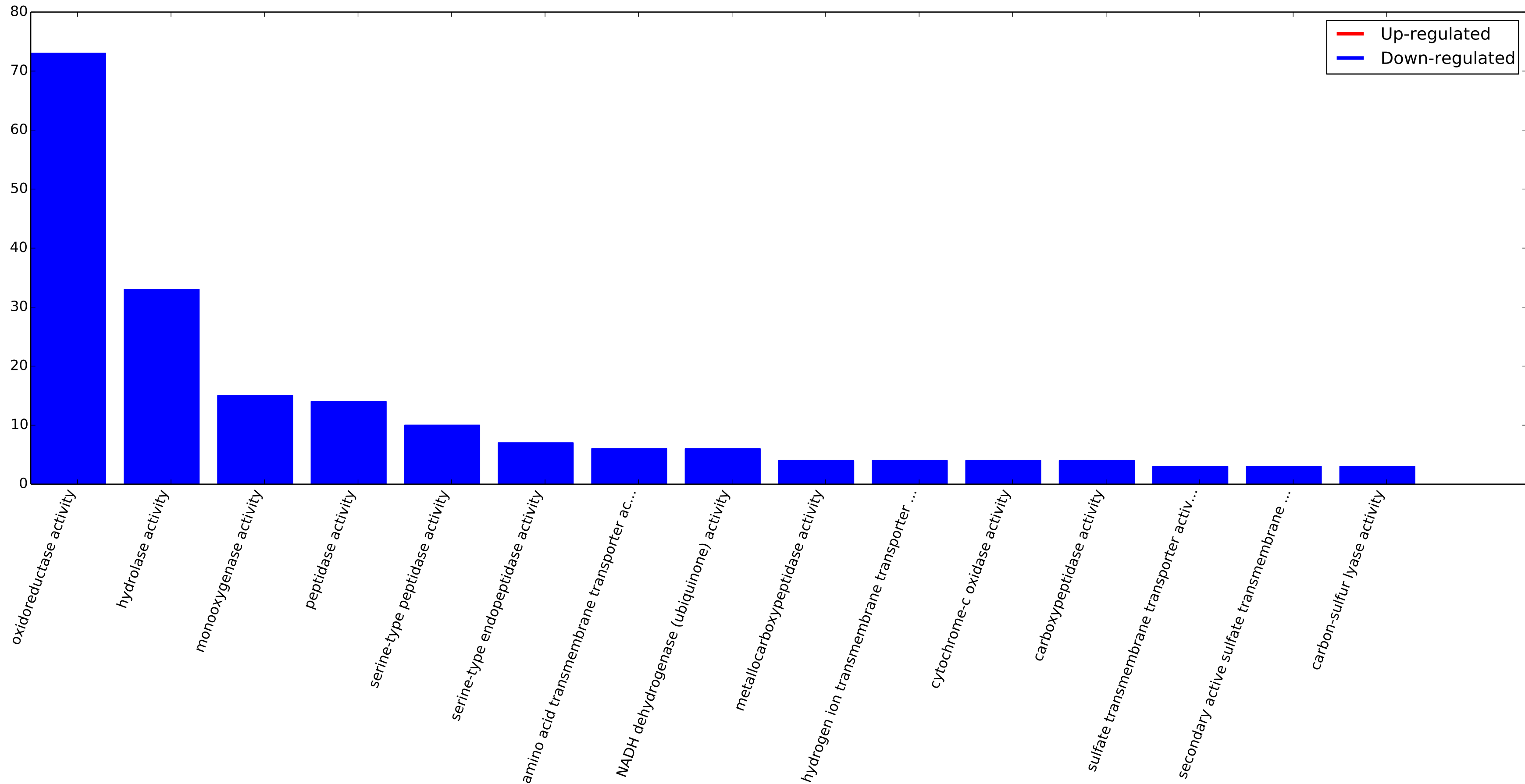
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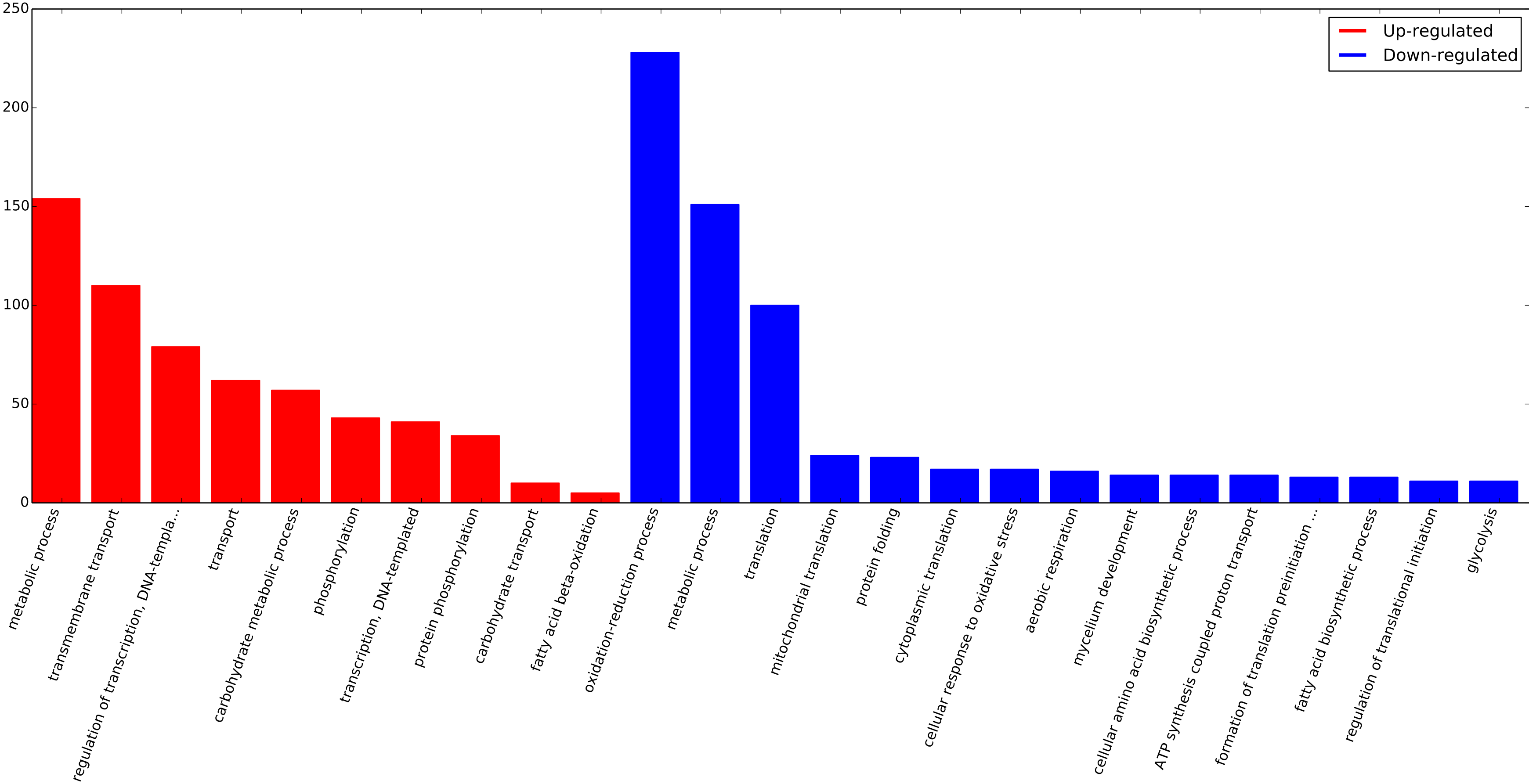
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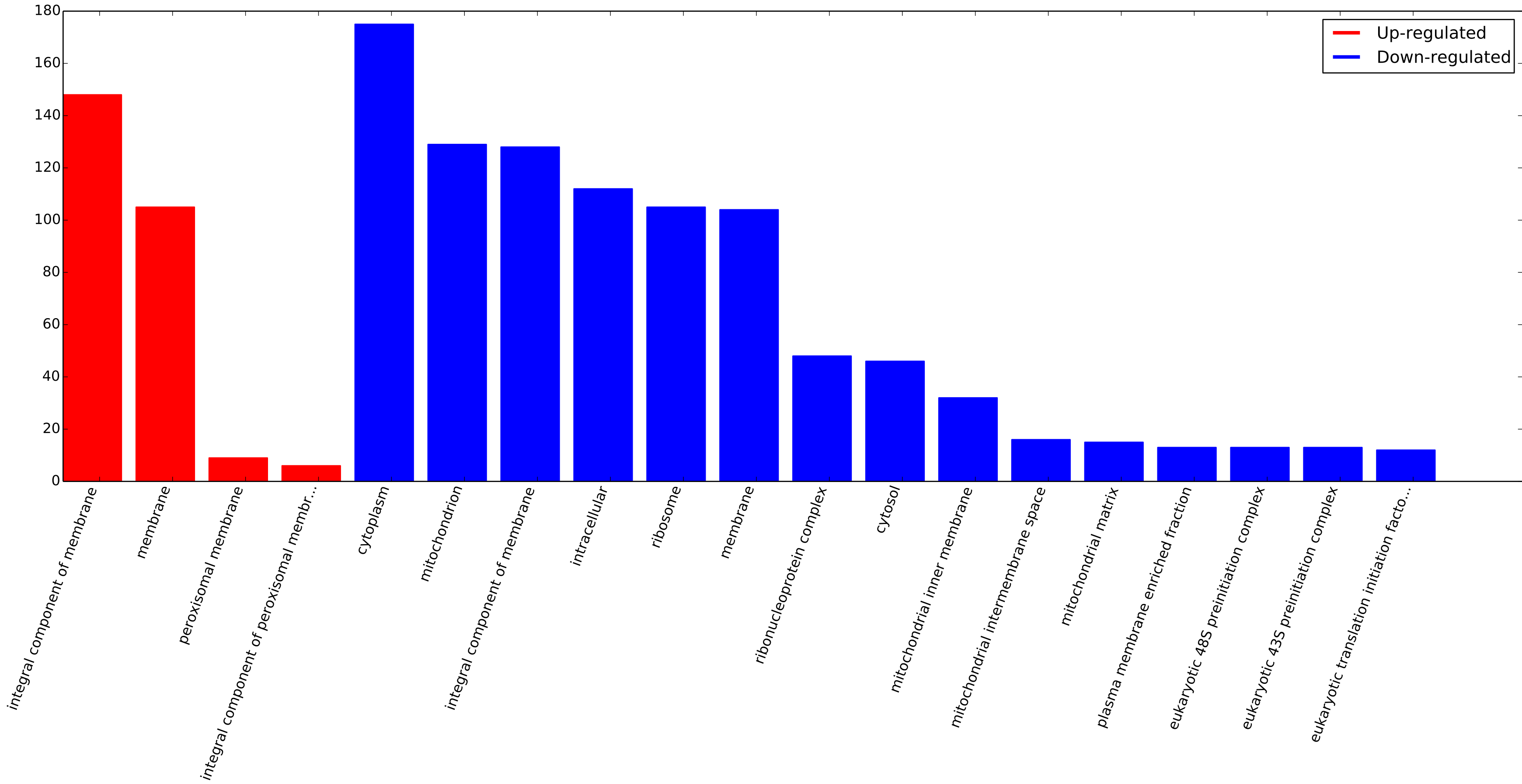
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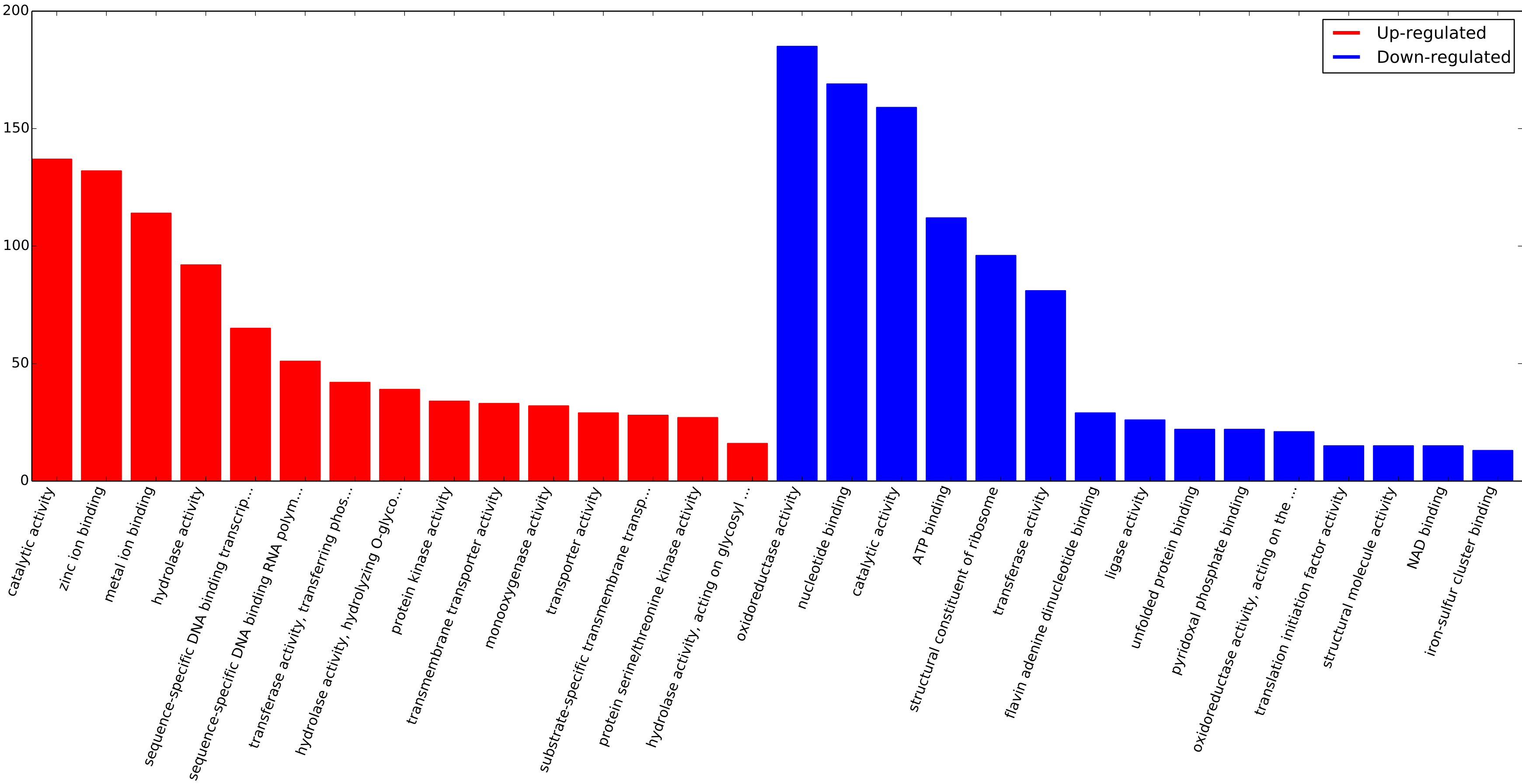
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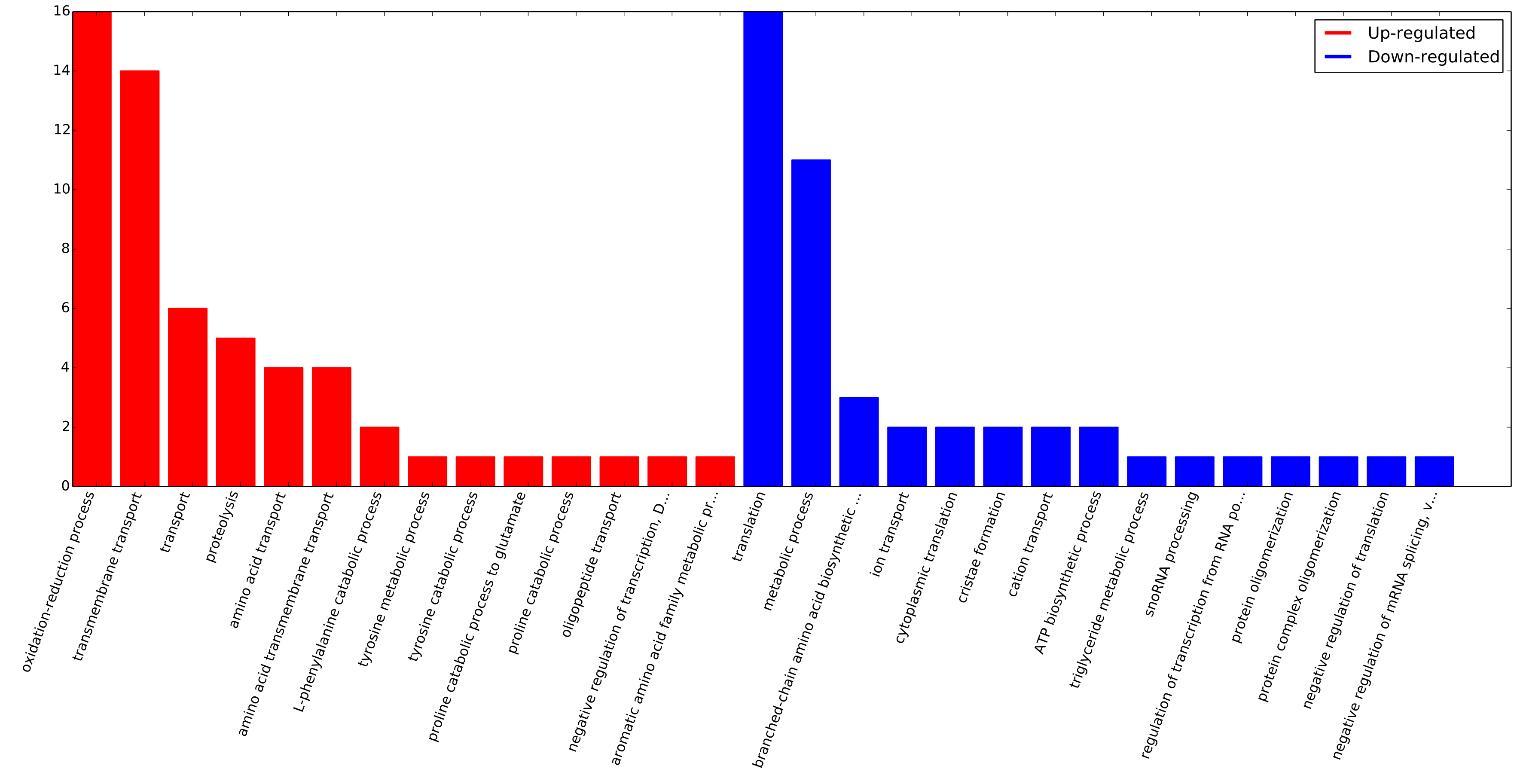
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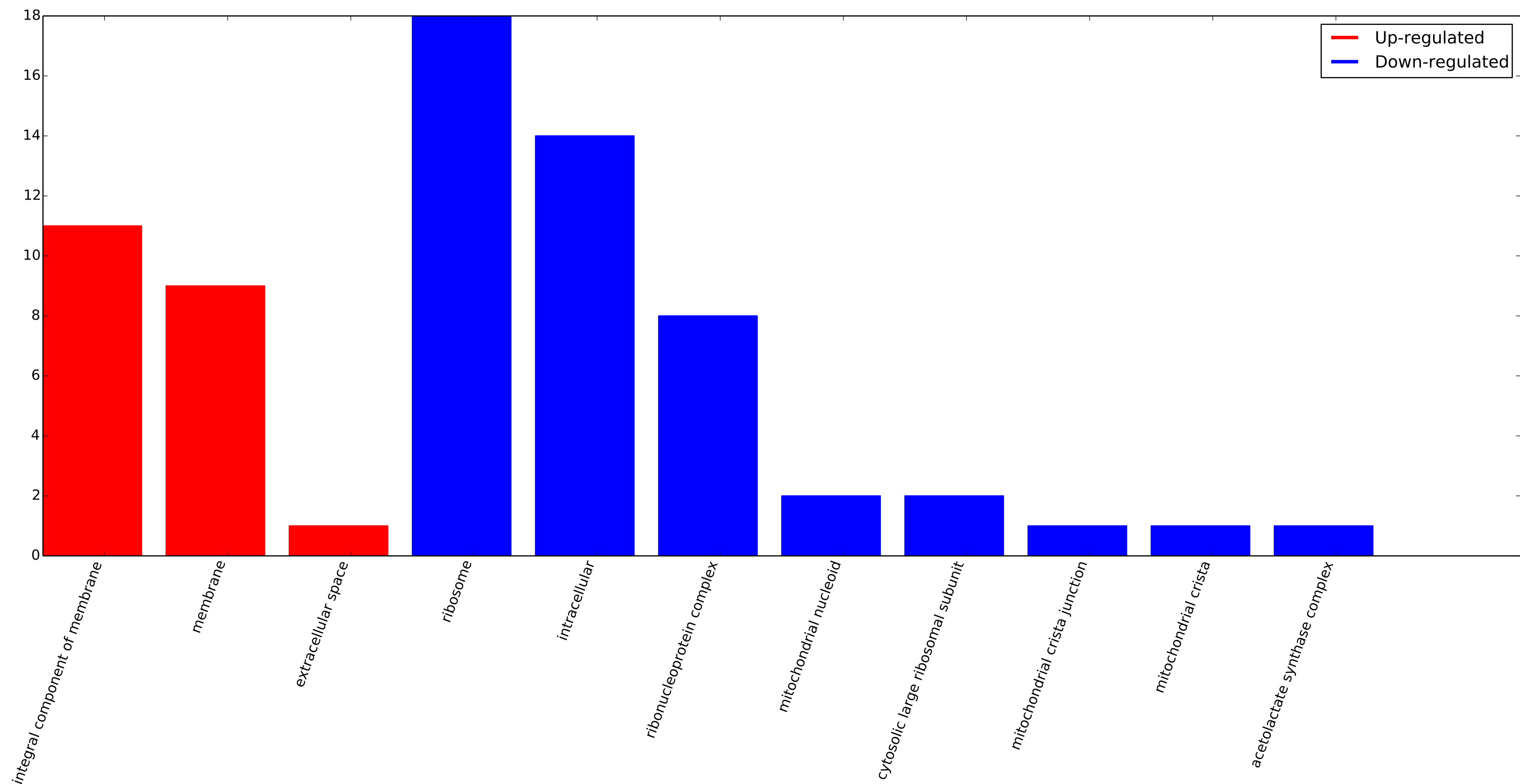
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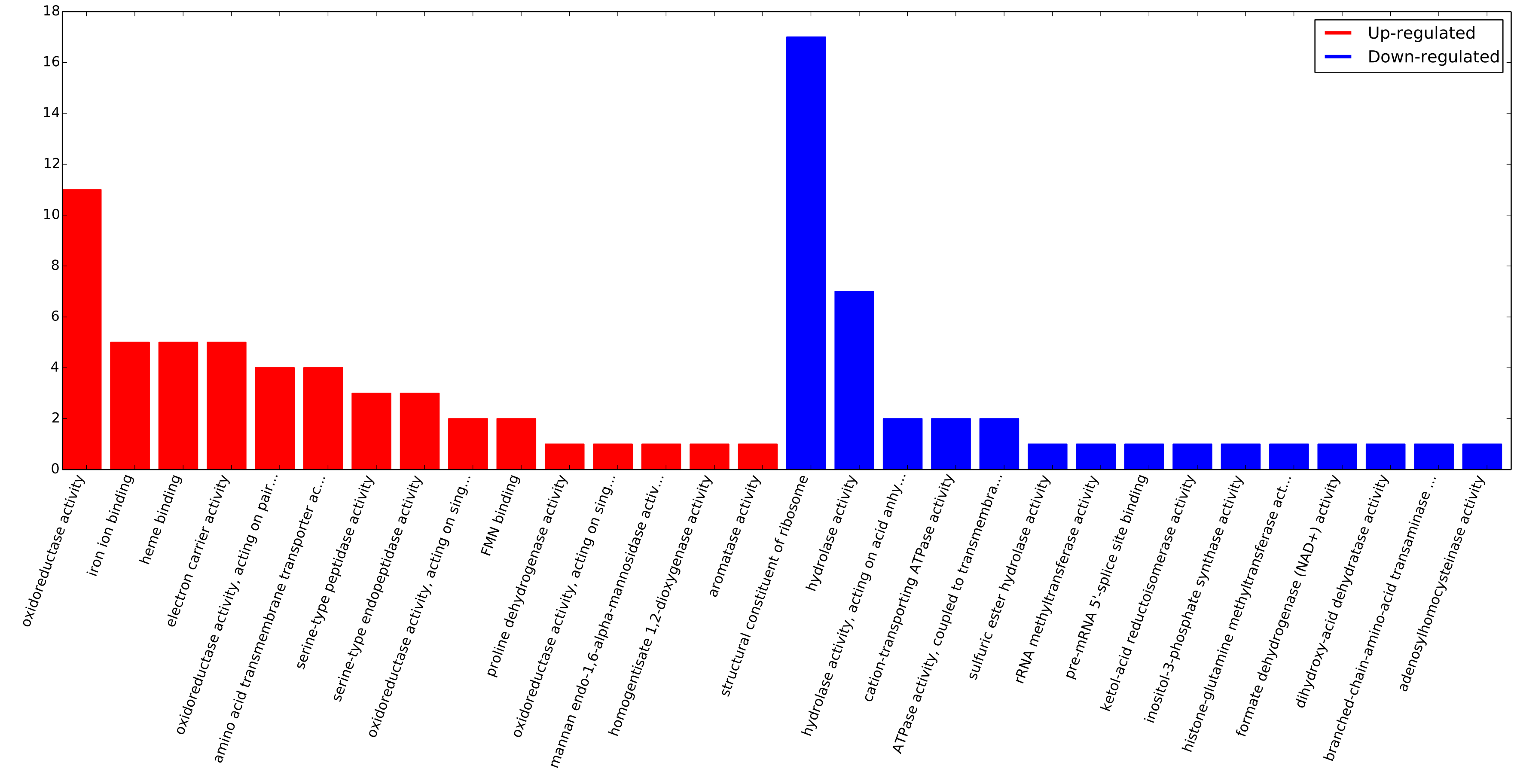
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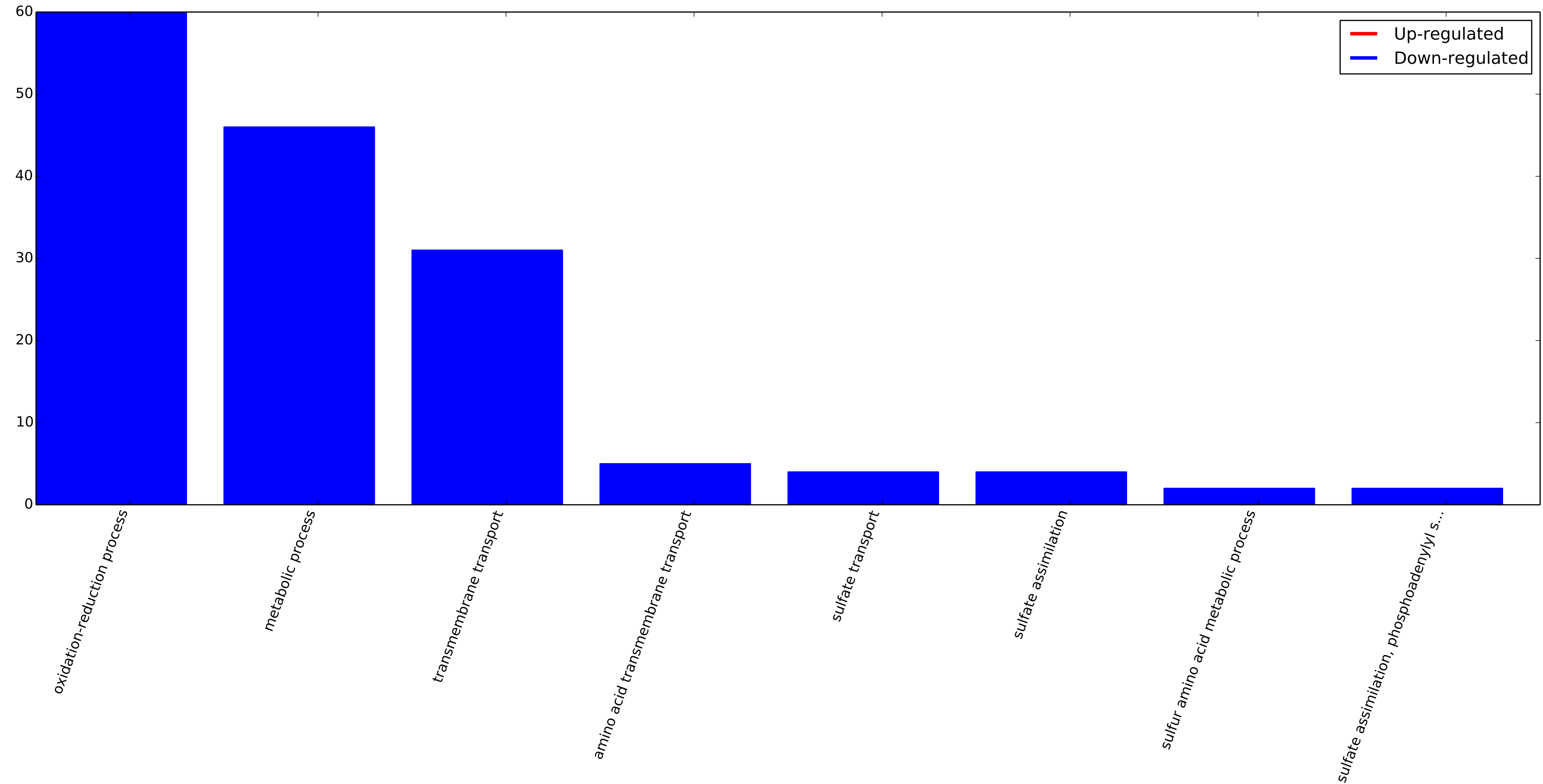
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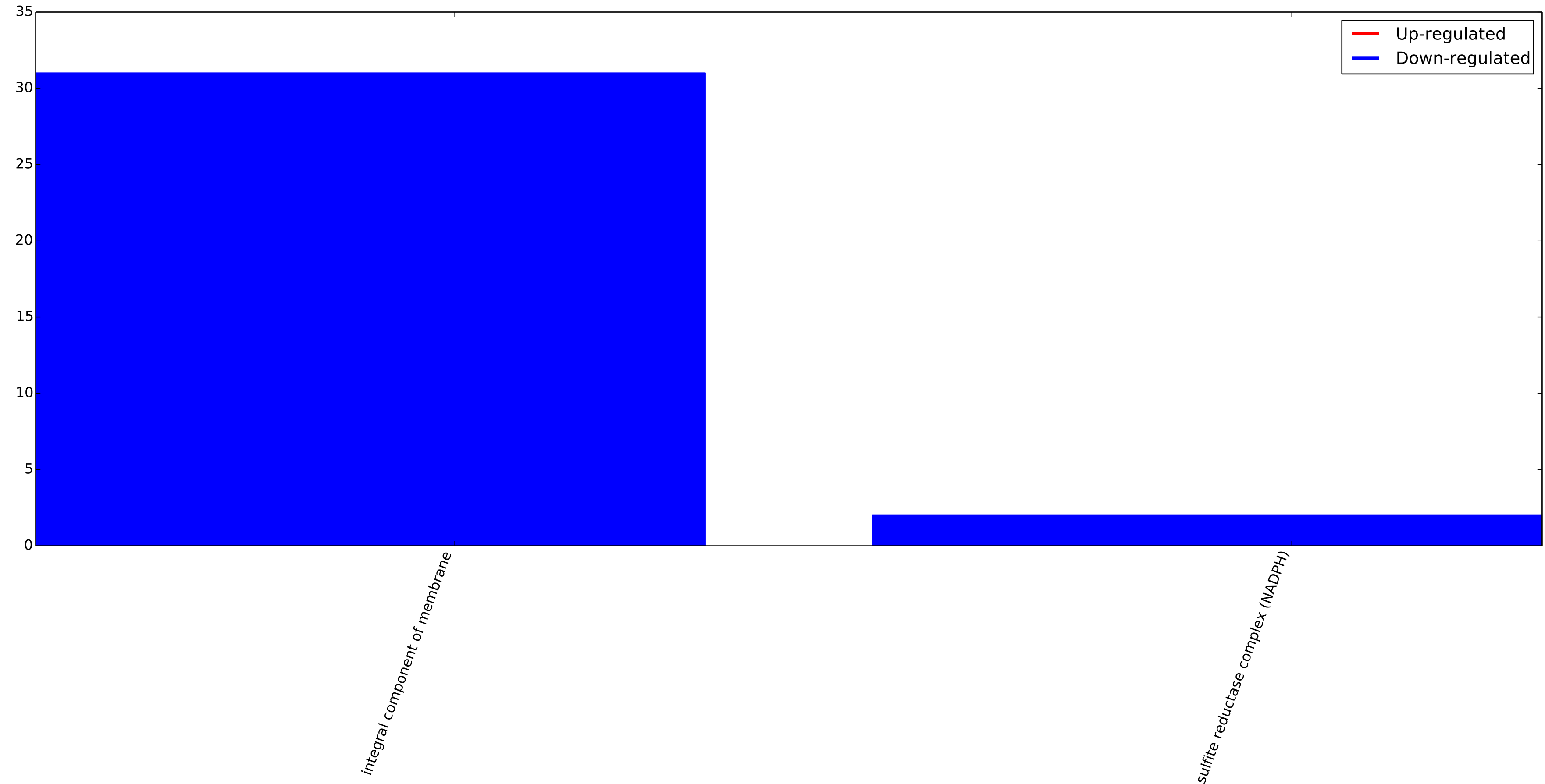
WT-MM_vs_WT--N_expr MF



WT--N_vs_2D4--N_expr BP



WT--N_vs_2D4--N_expr CC



WT--N_vs_2D4--N_expr MF

