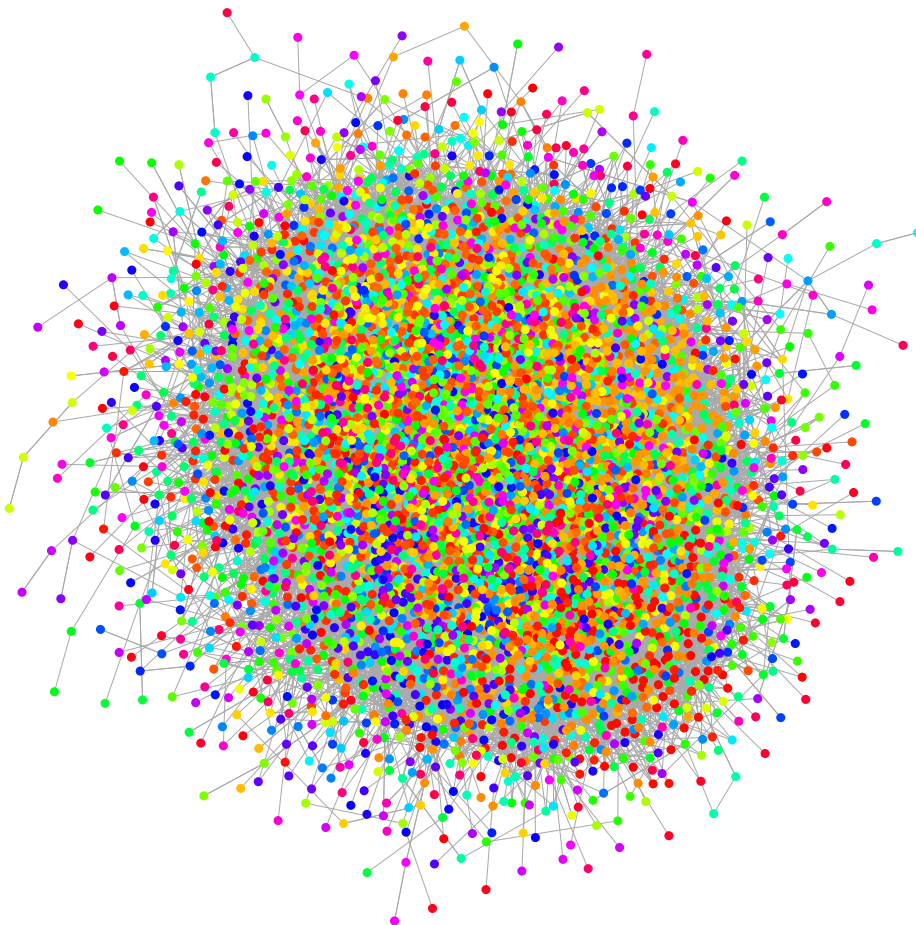
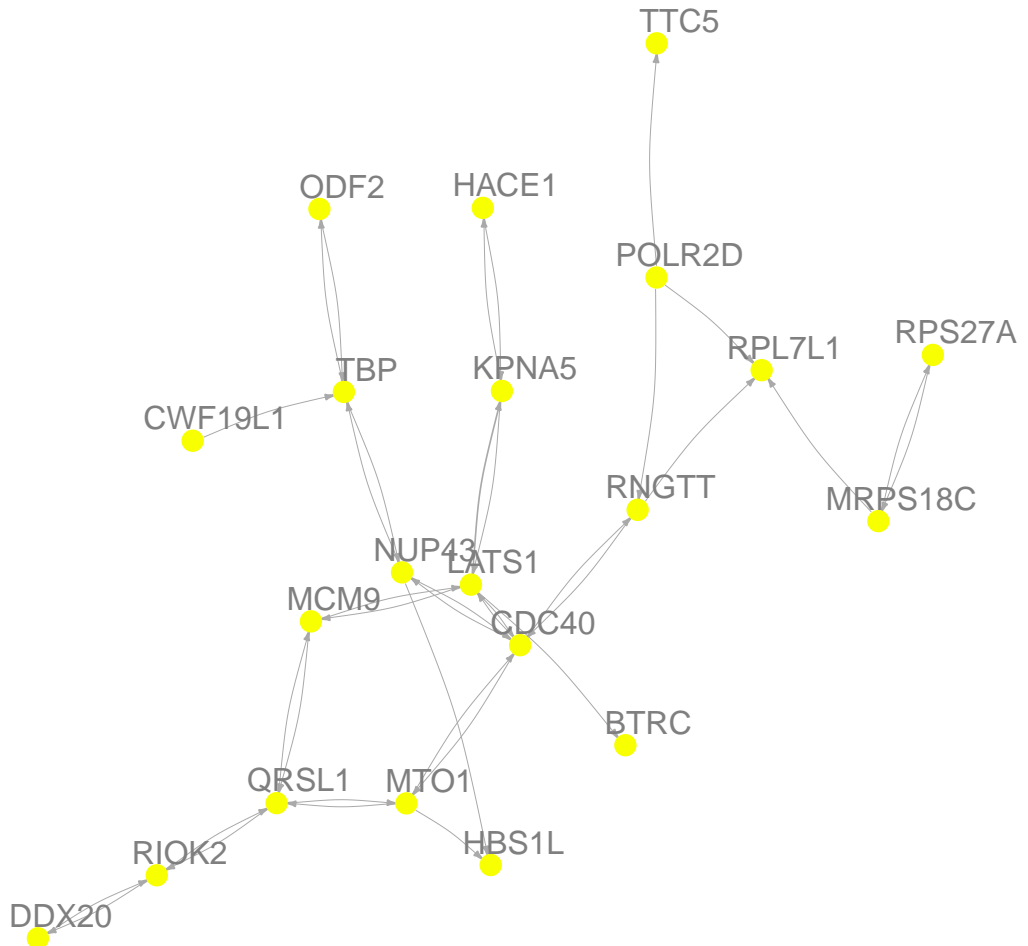


Original module 3

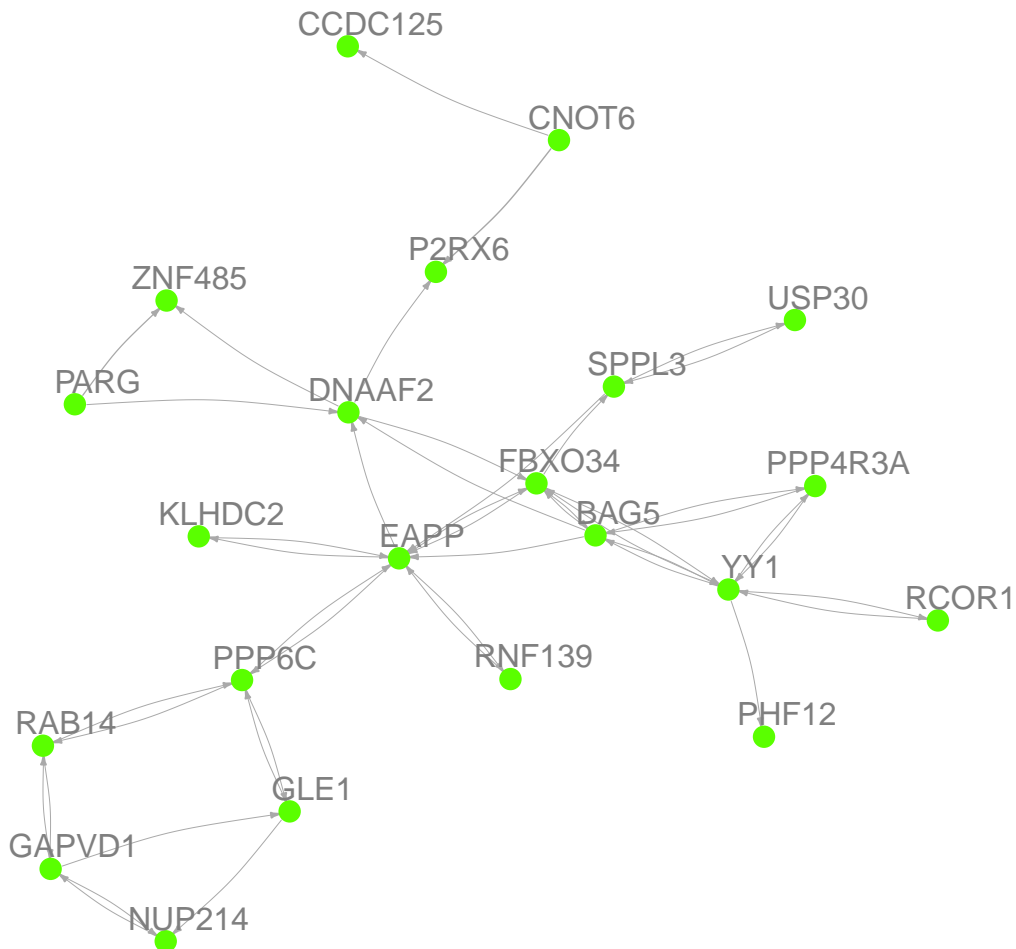


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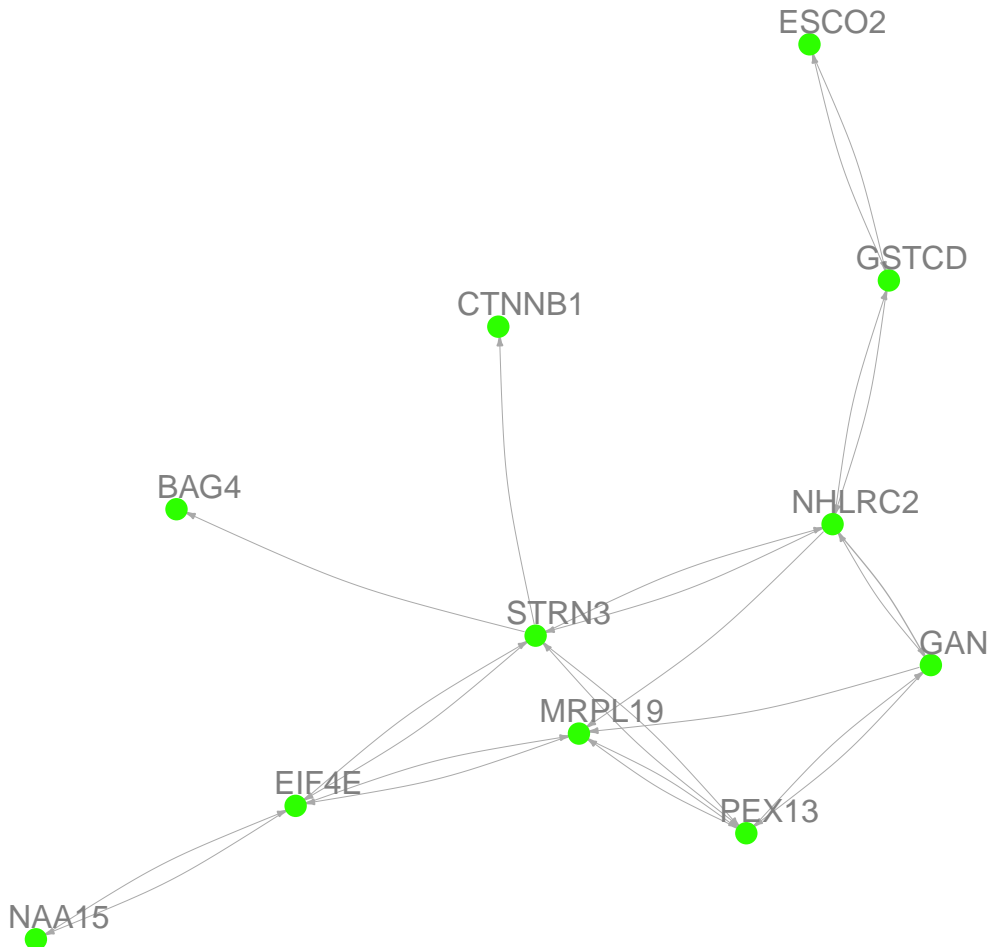
Re-clustered module 3.11.12



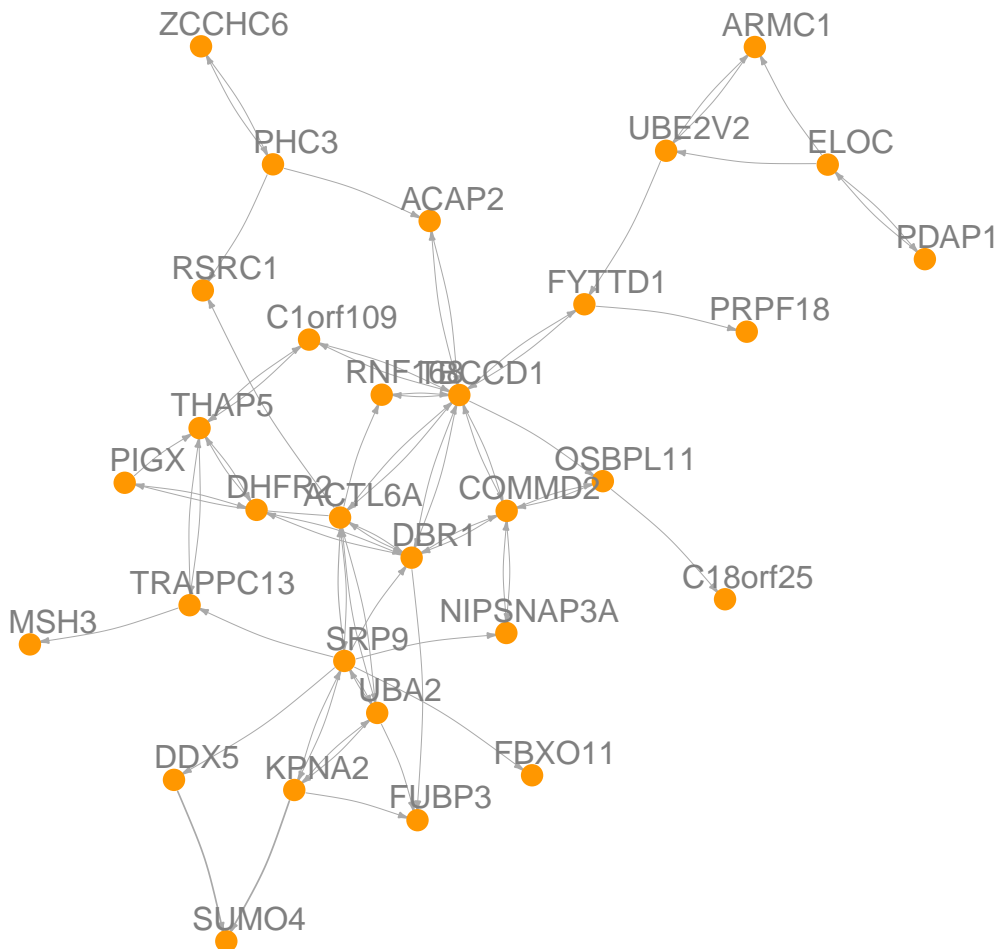
Re-clustered module 3.11.14



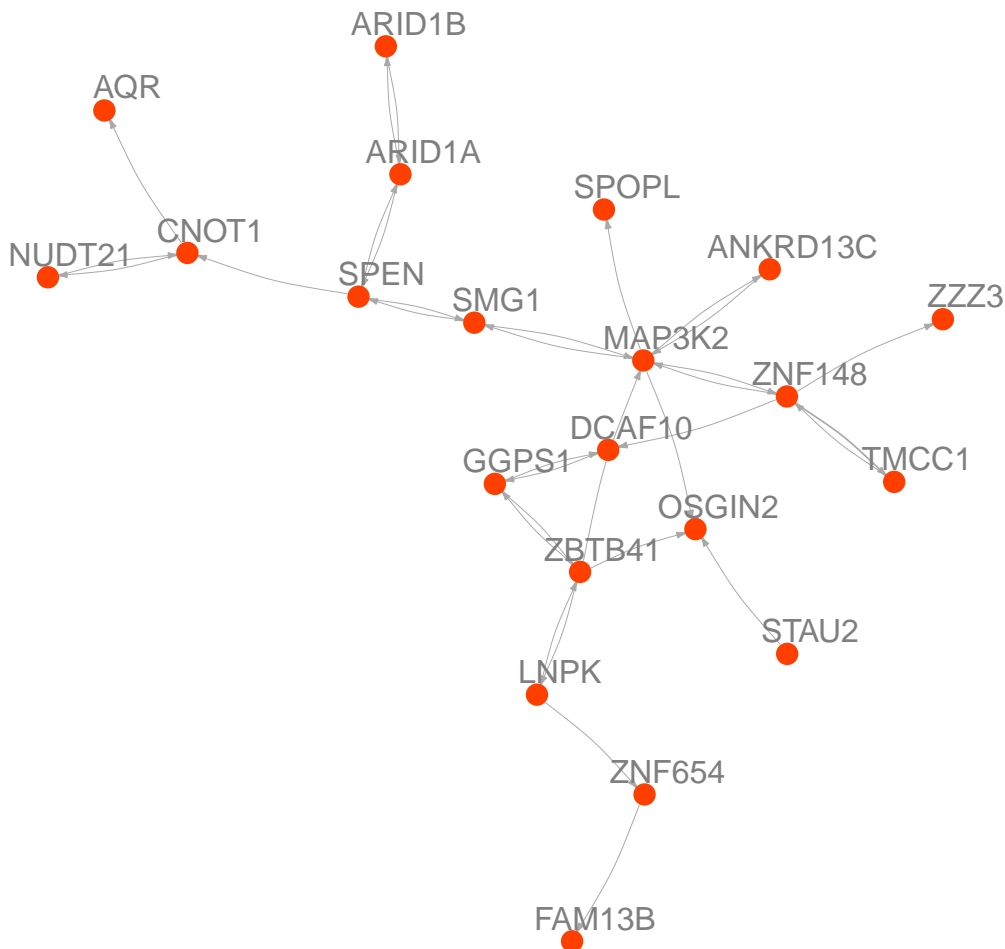
Re-clustered module 3.11.15



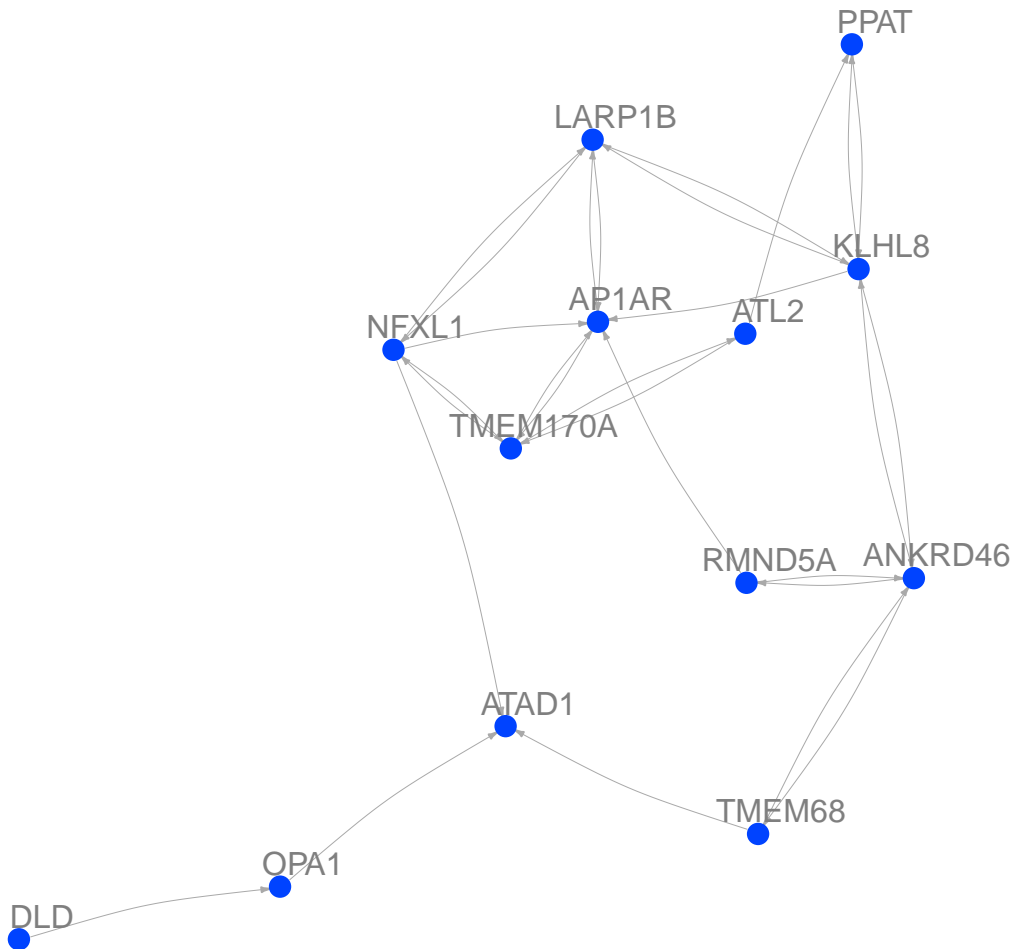
Re-clustered module 3.11.16



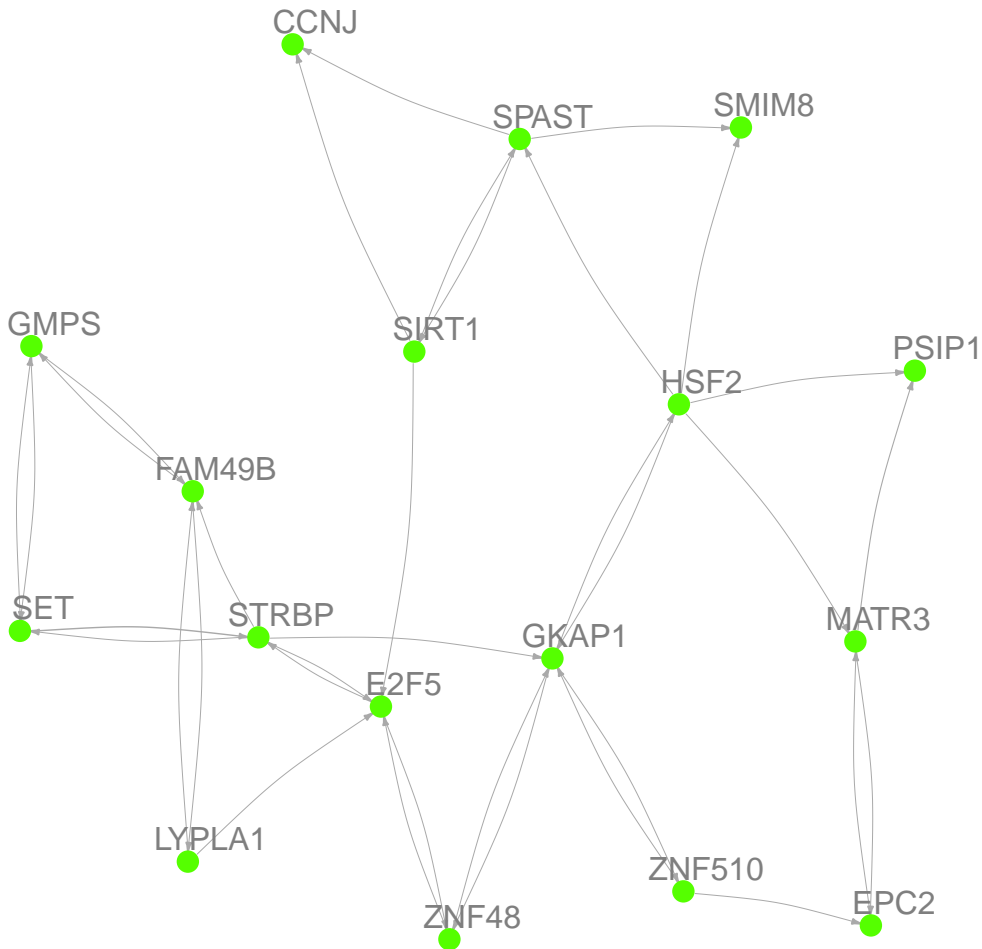
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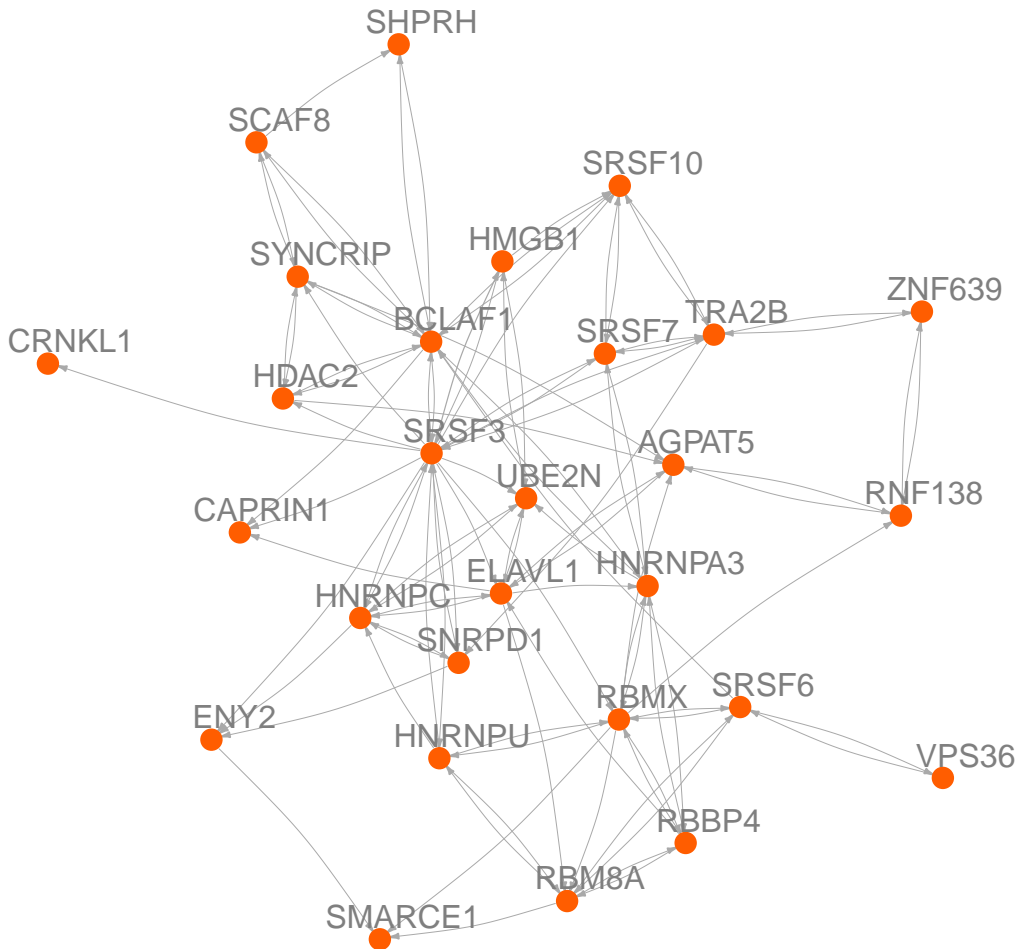
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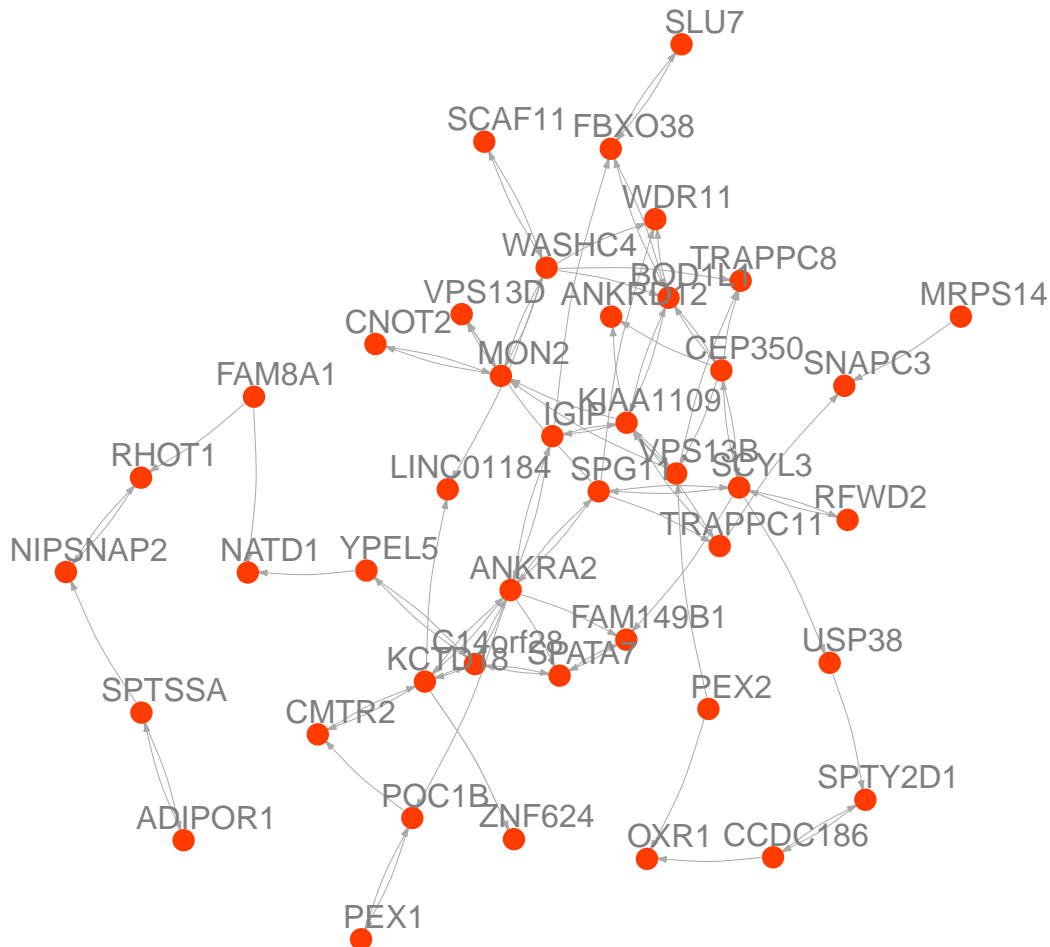
Re-clustered module 3.11.18.3



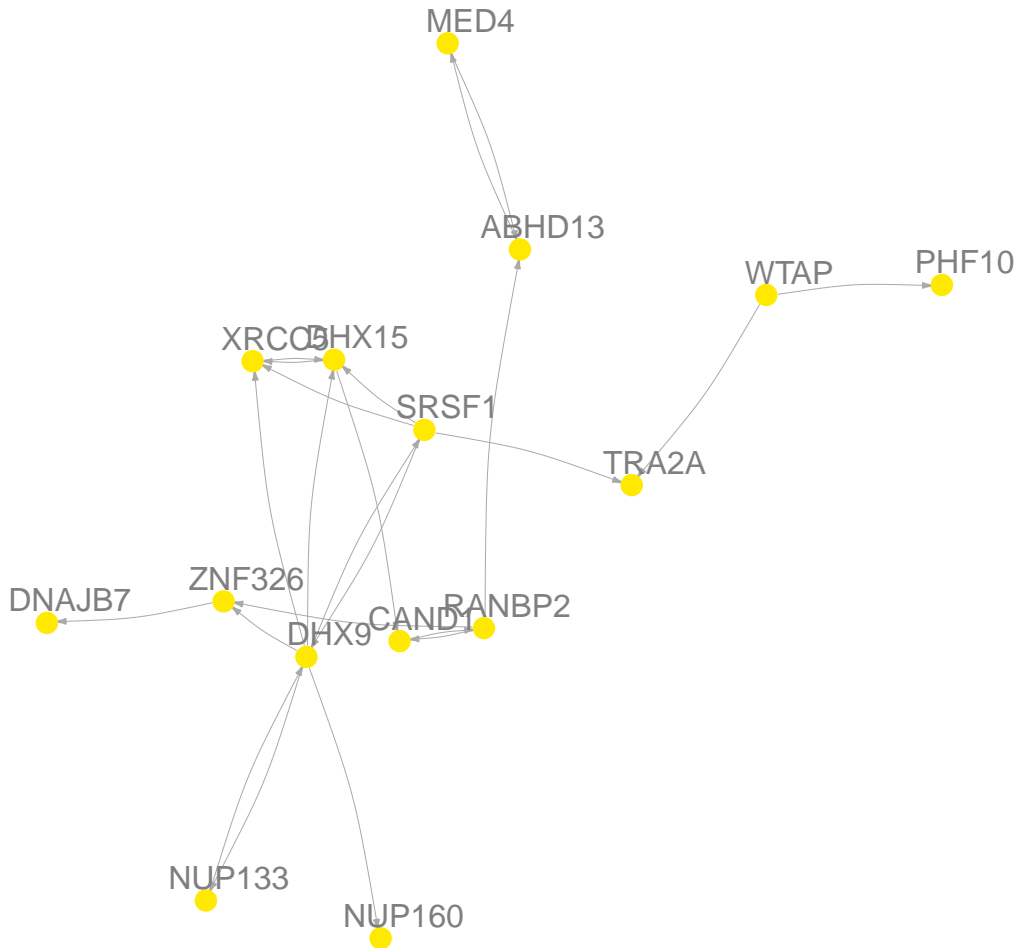
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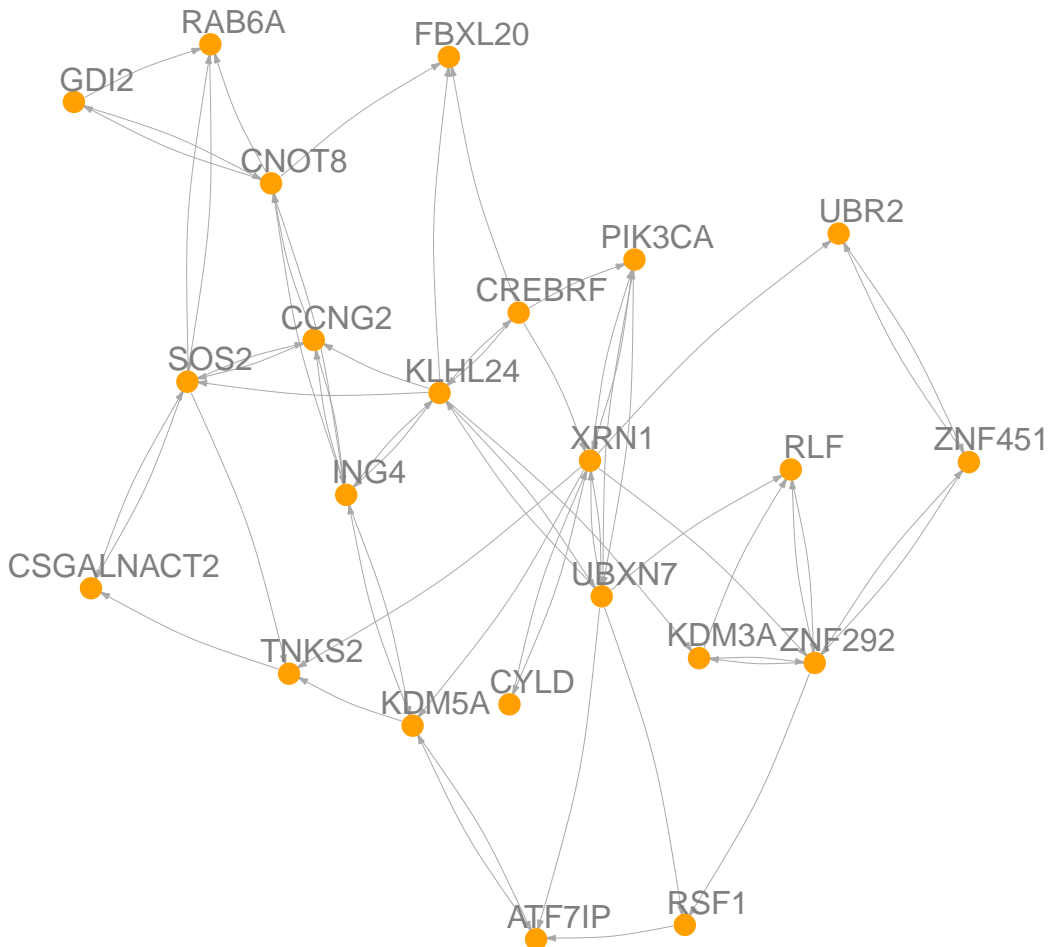
Re-clustered module 3.11.2



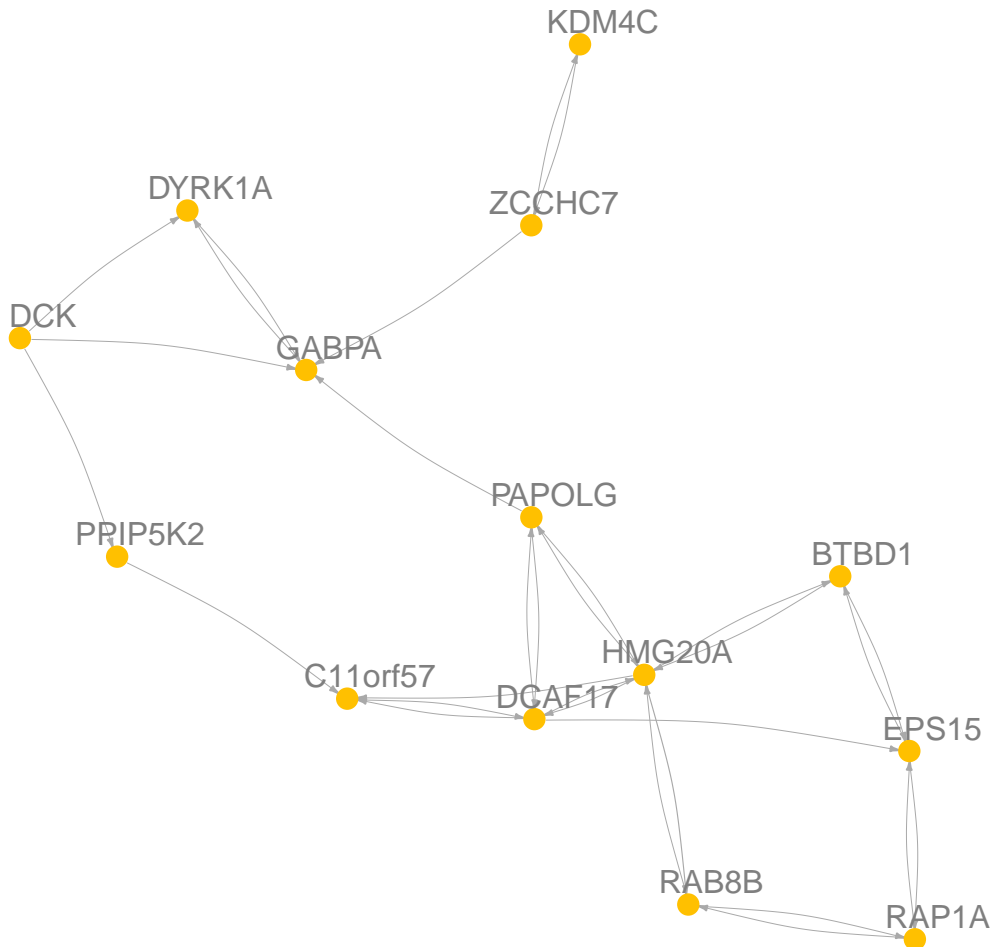
Re-clustered module 3.11.22



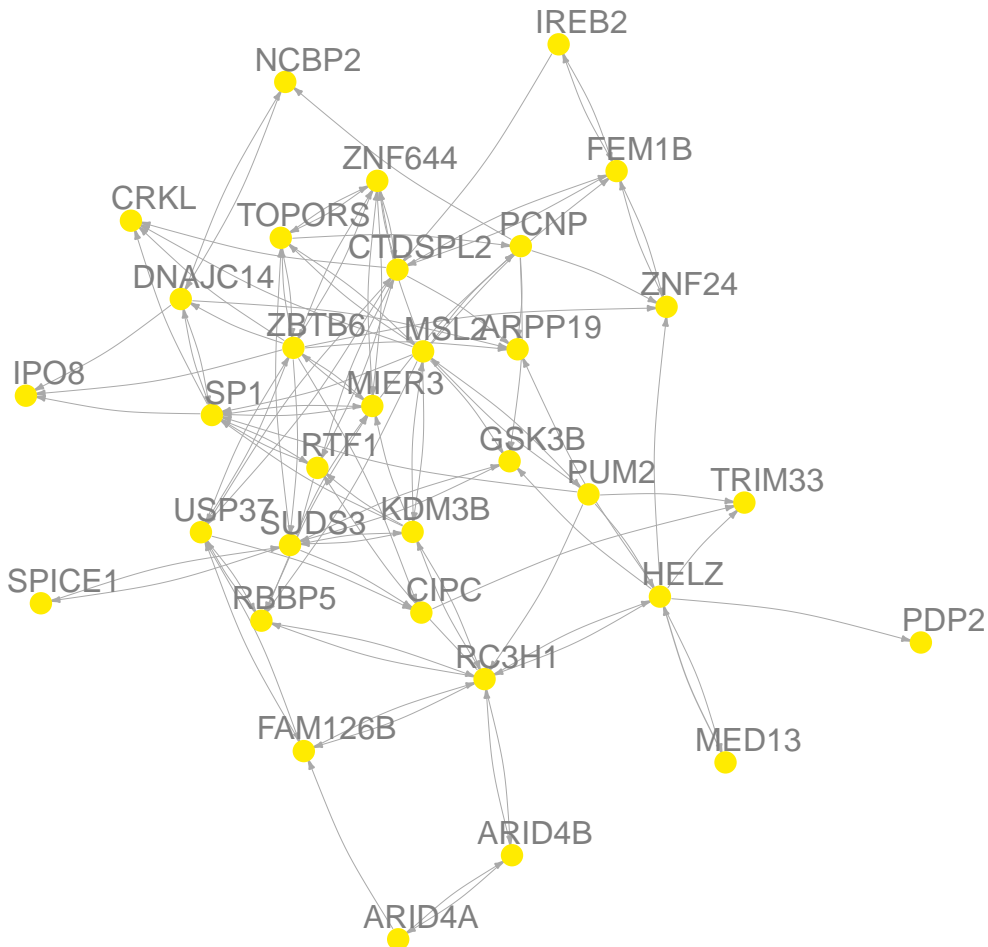
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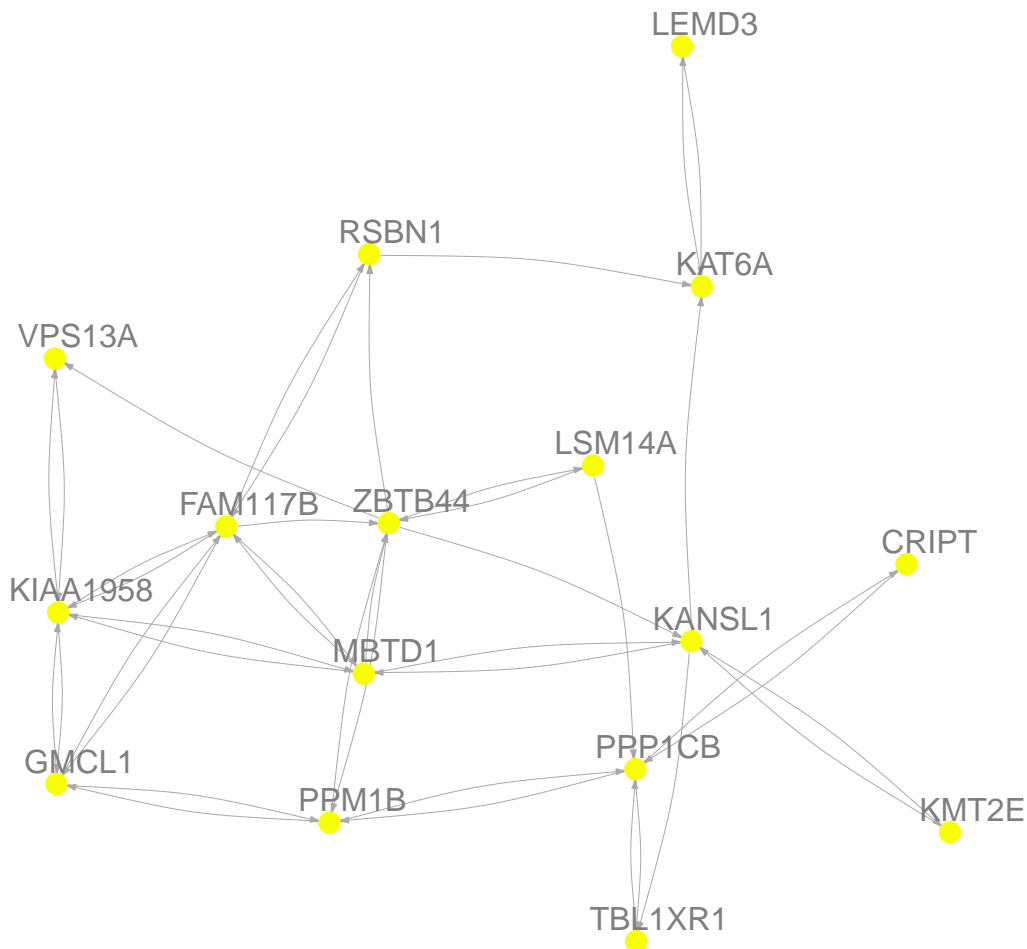
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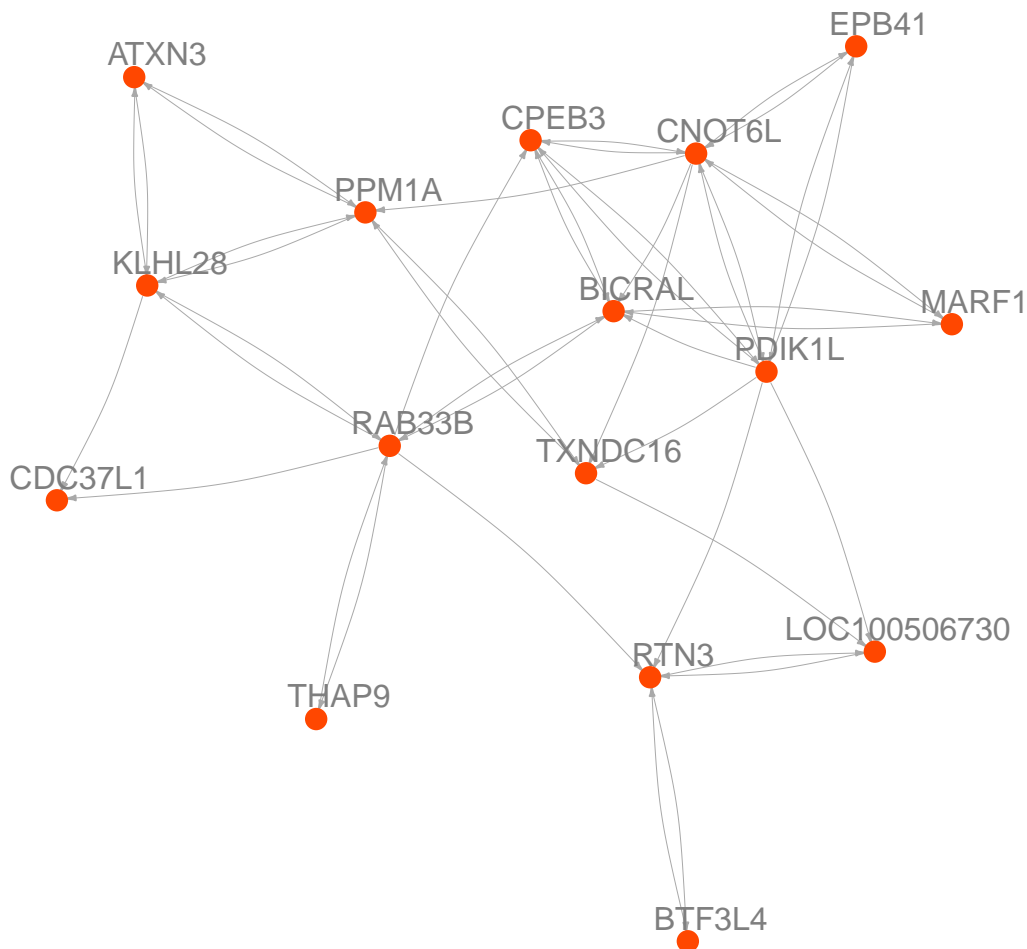
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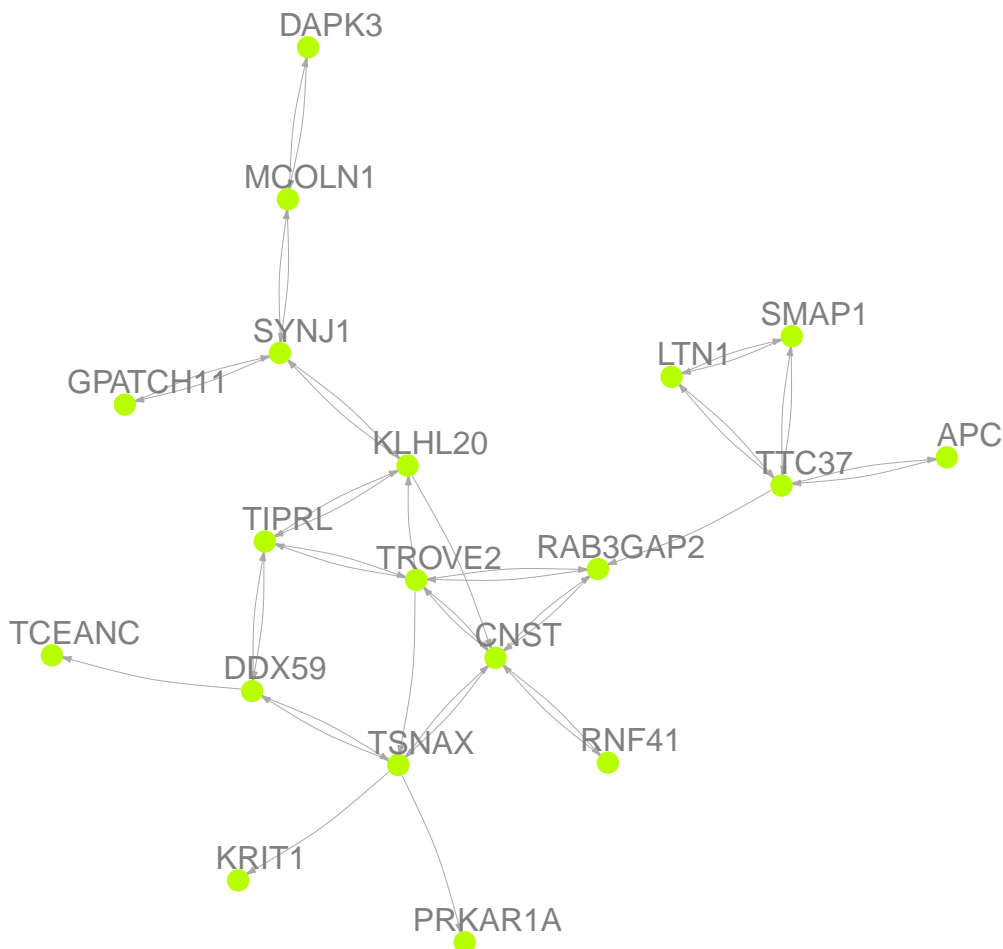
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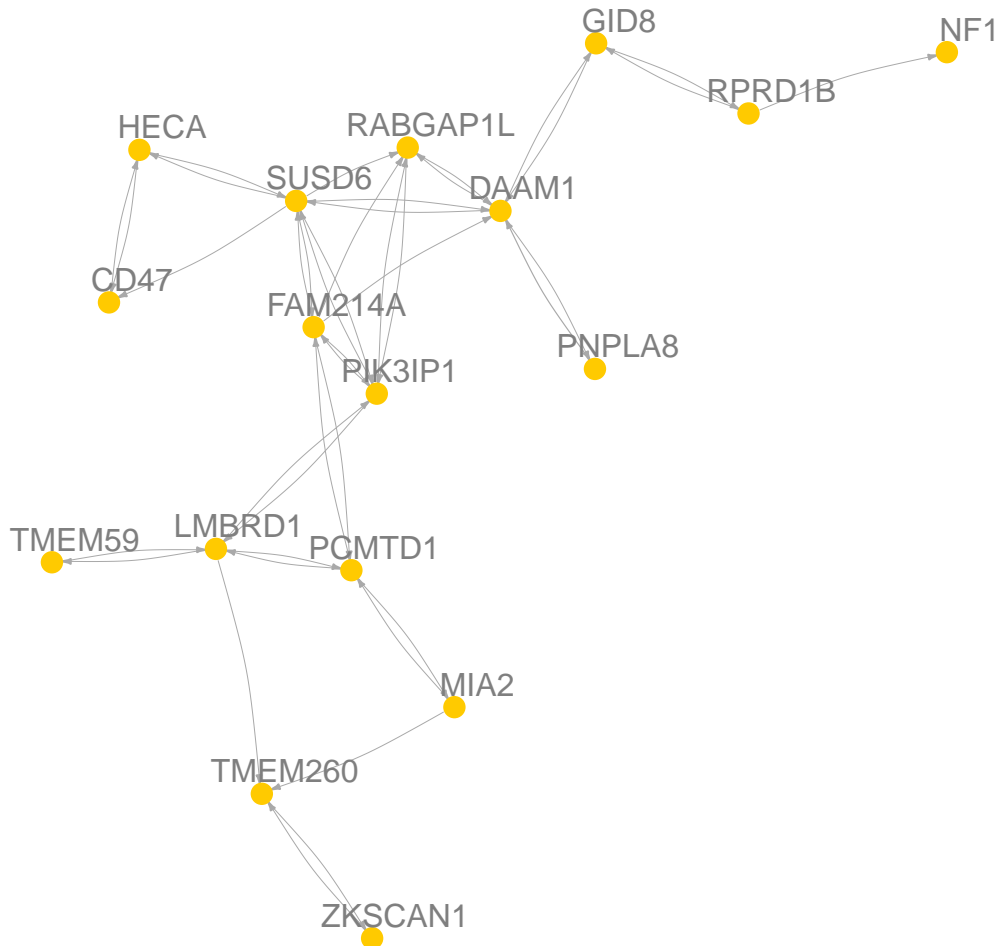
Re-clustered module 3.11.23.8



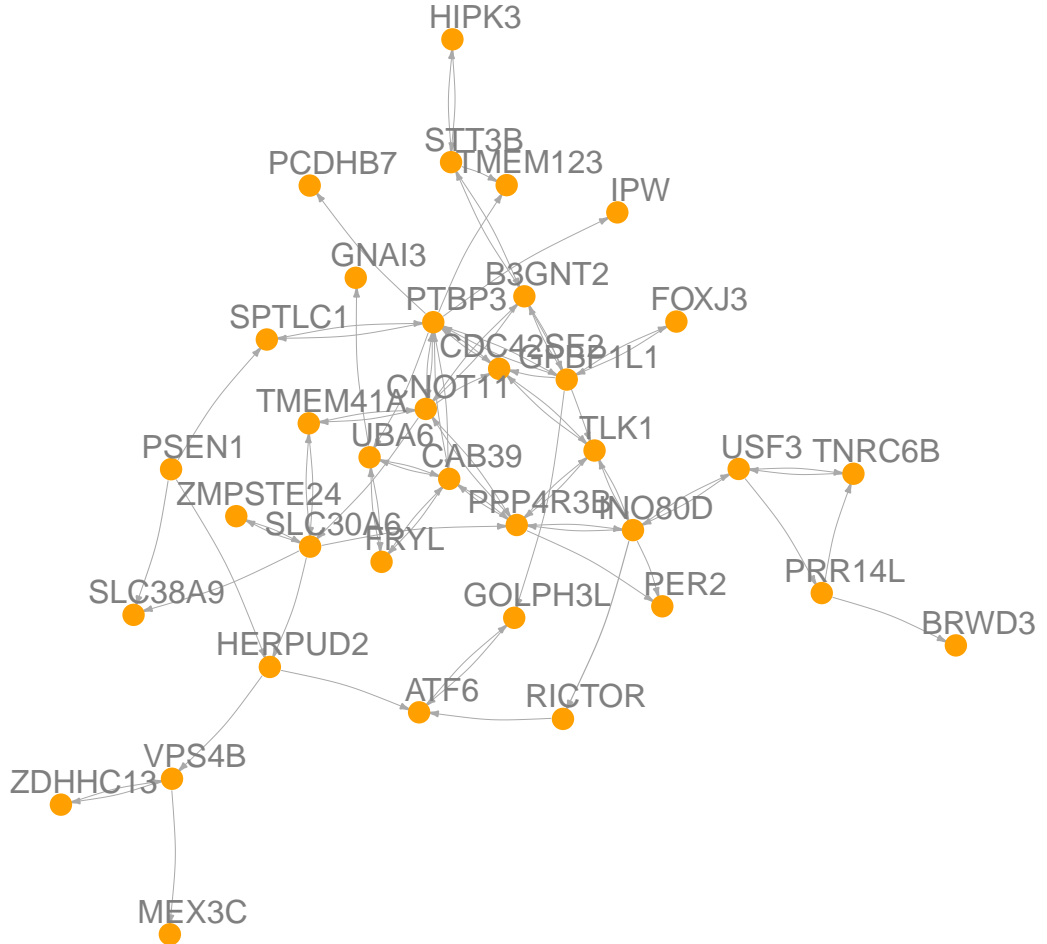
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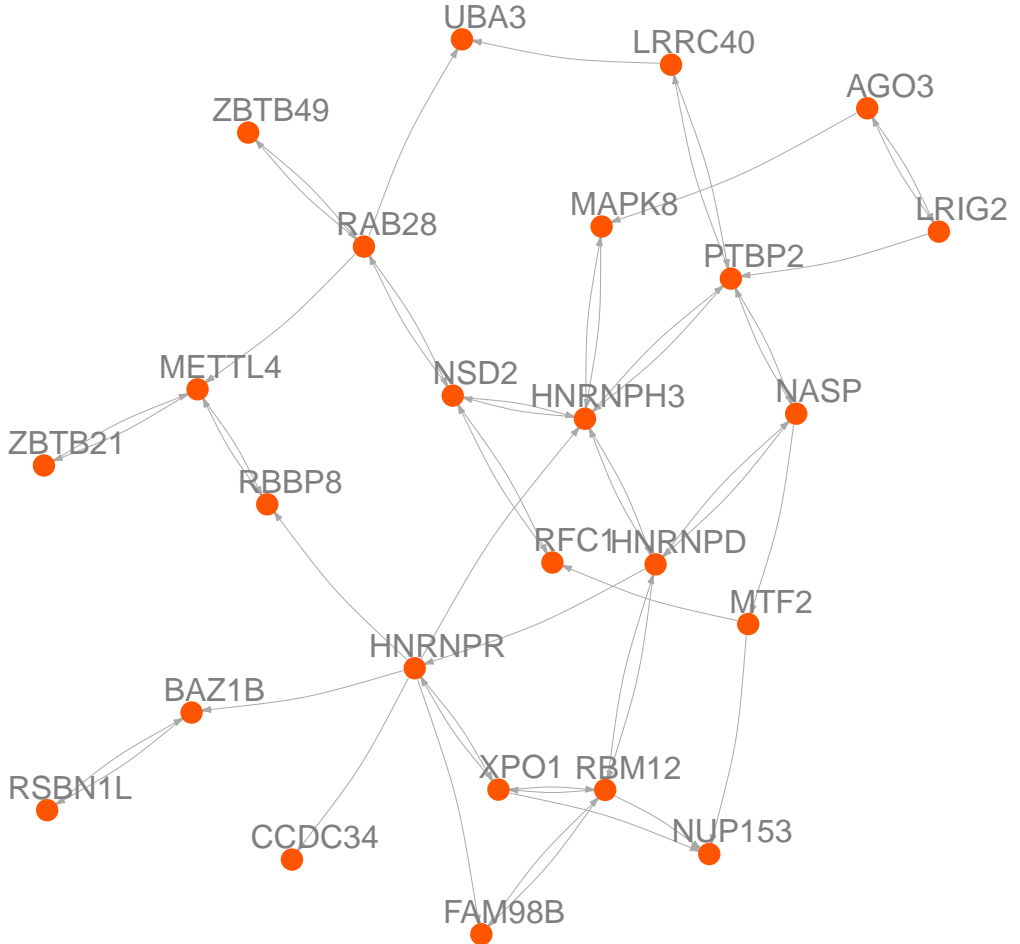
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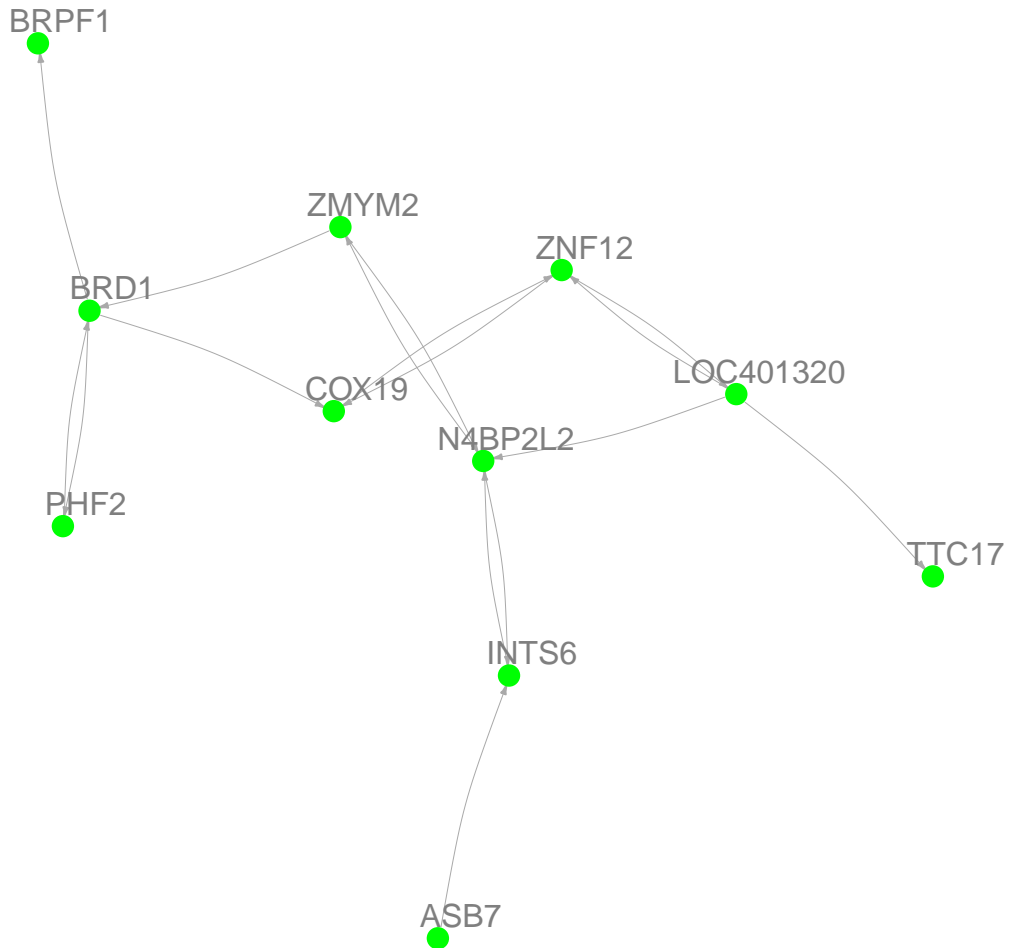
Re-clustered module 3.11.28



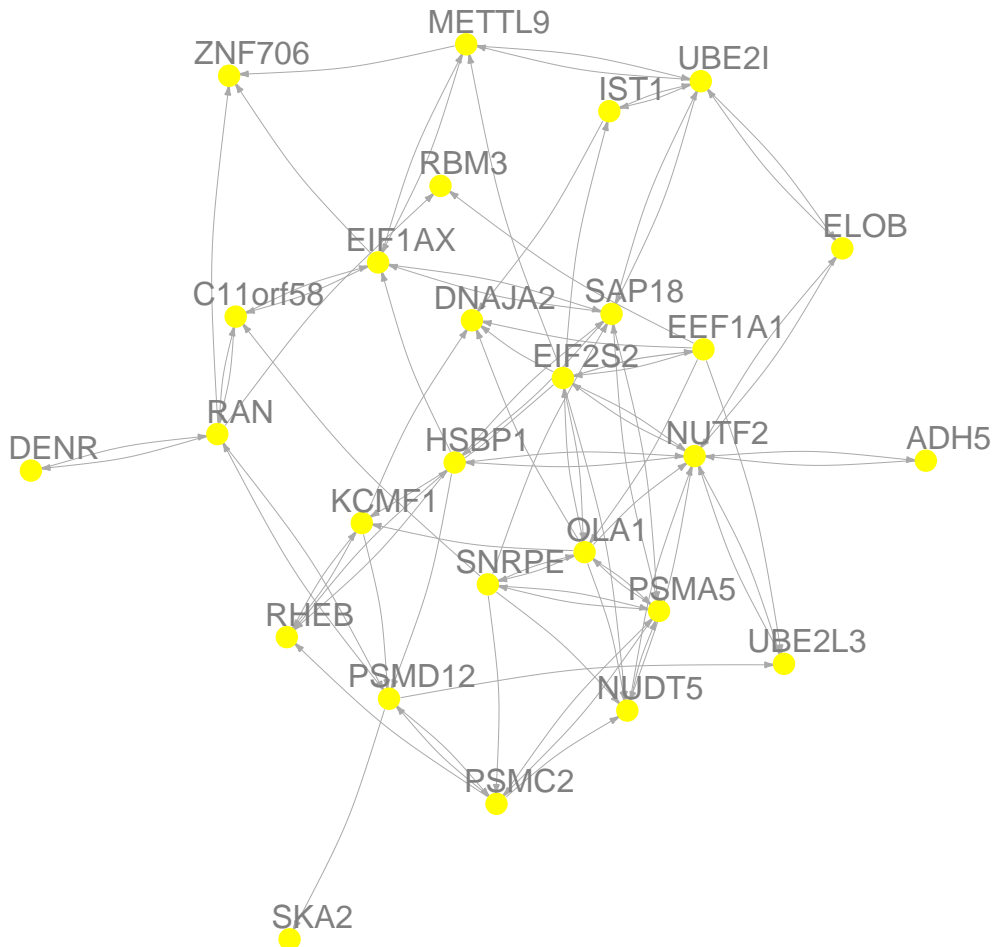
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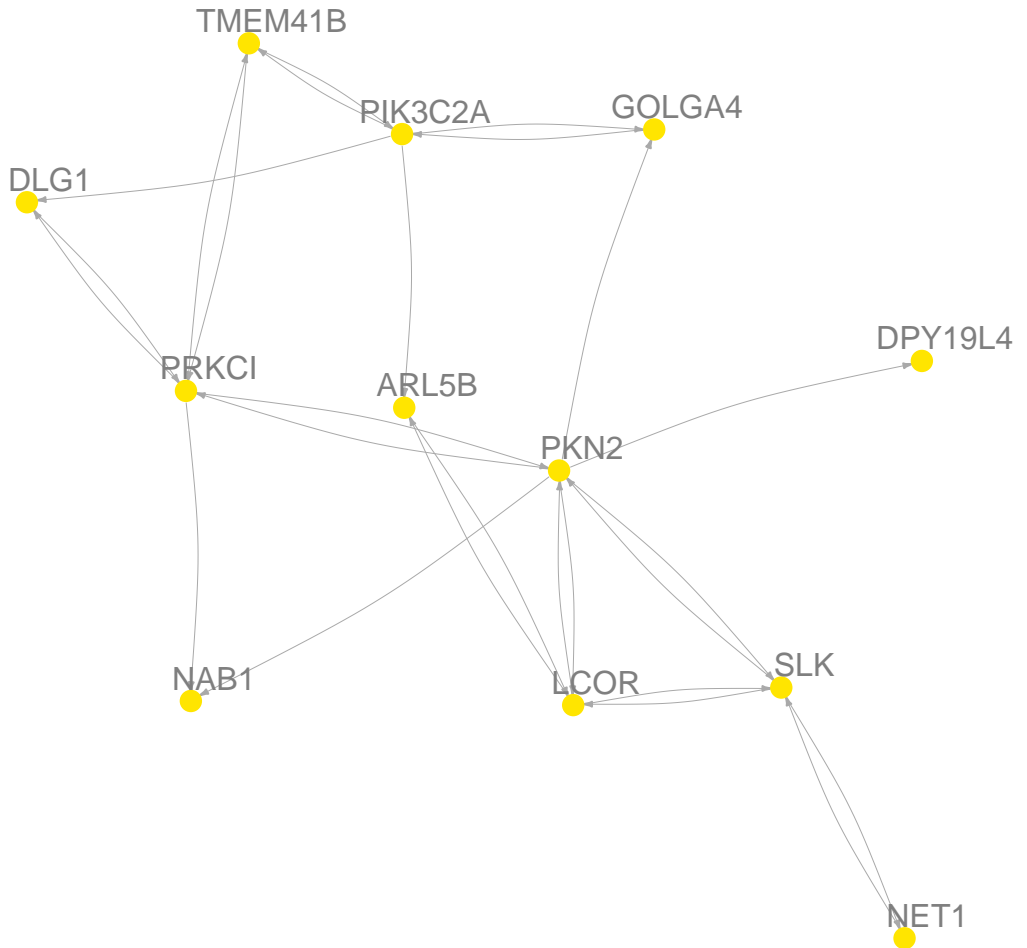
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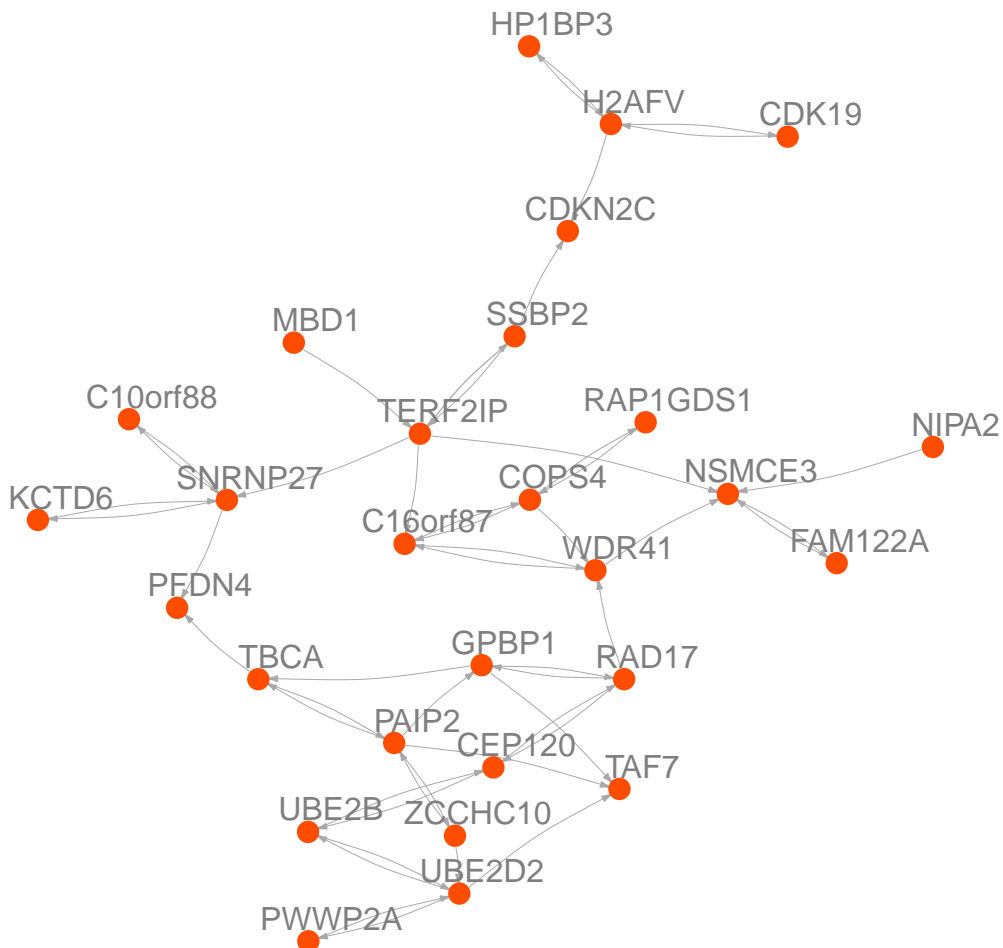
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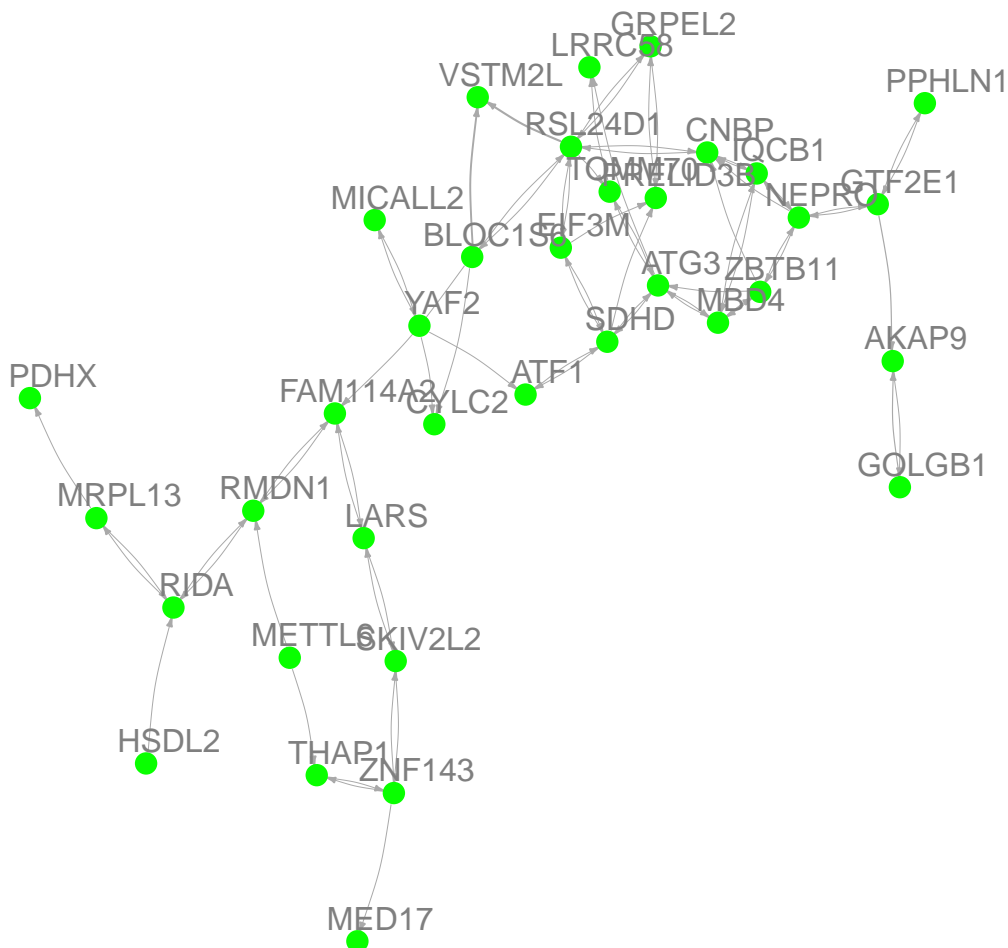
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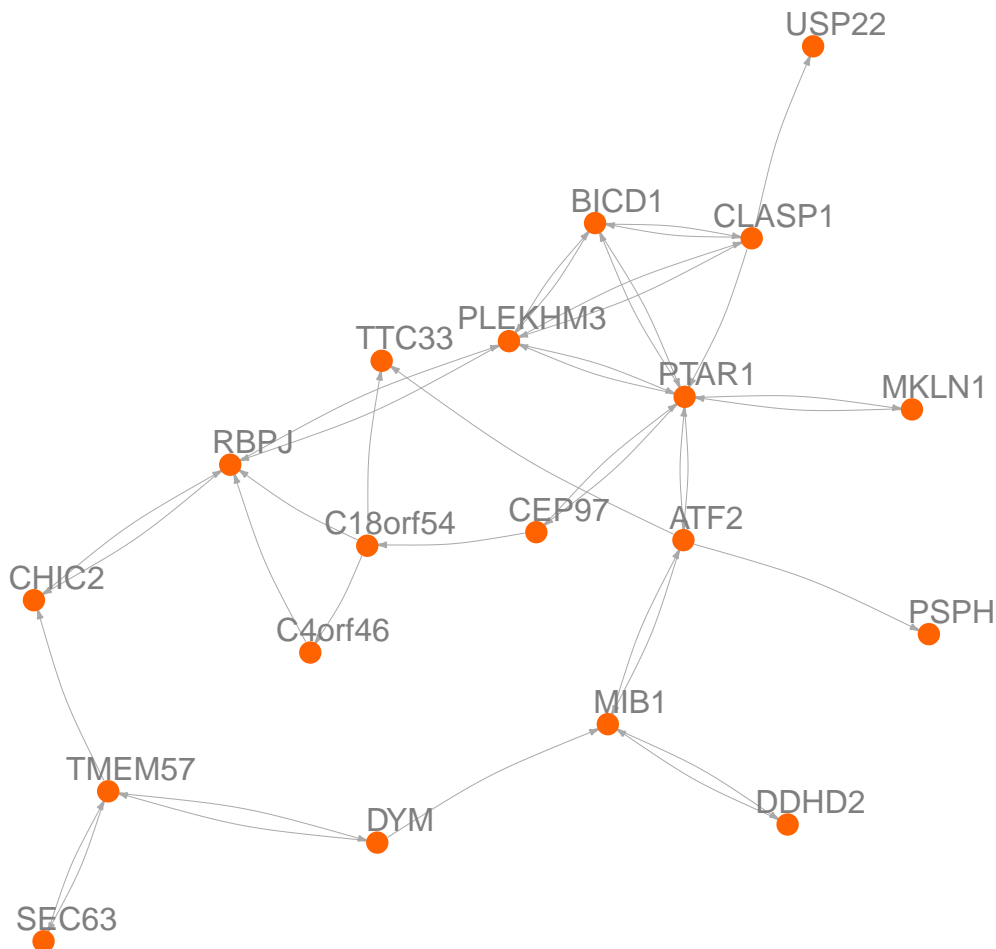
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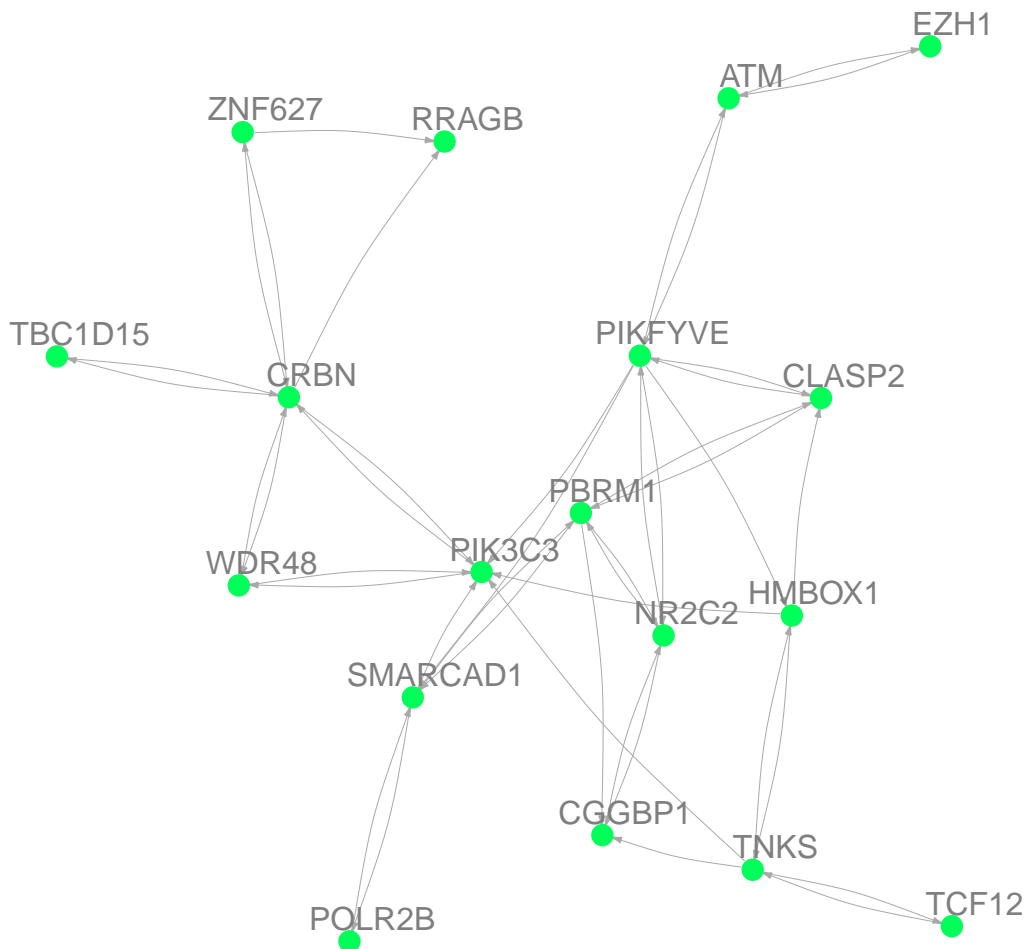
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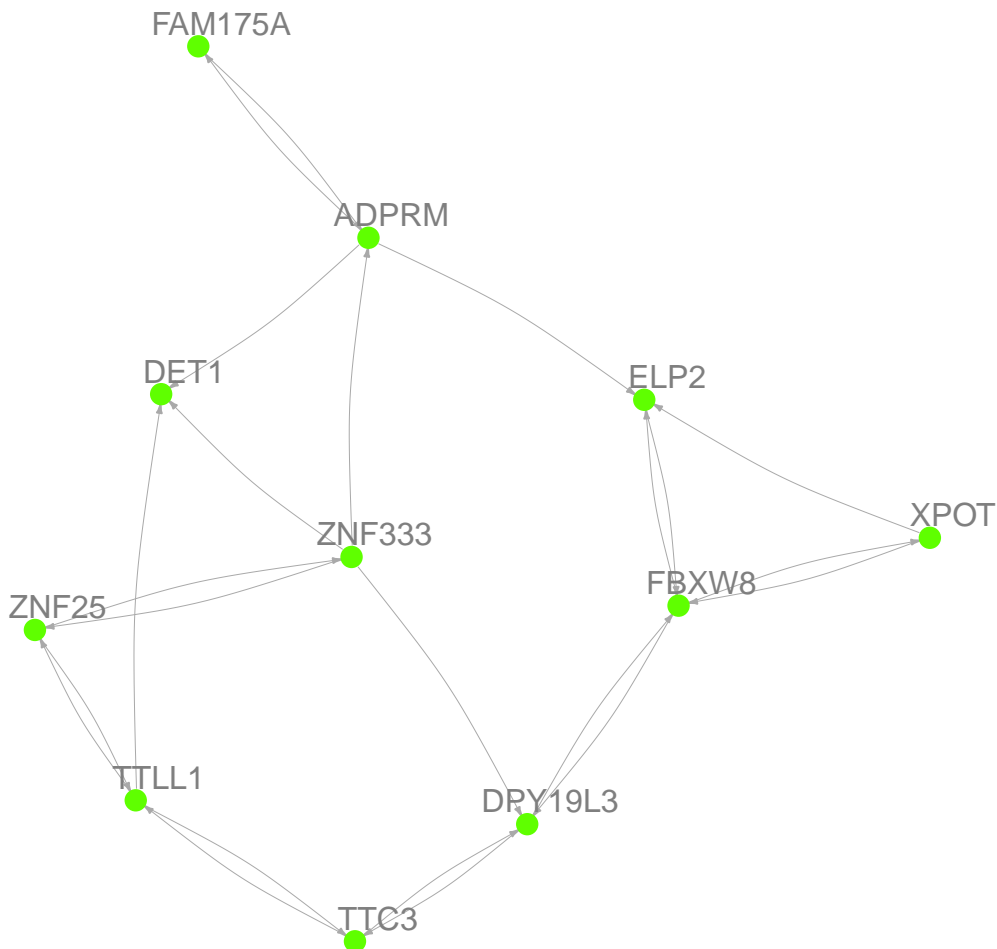
Re-clustered module 3.11.8.1



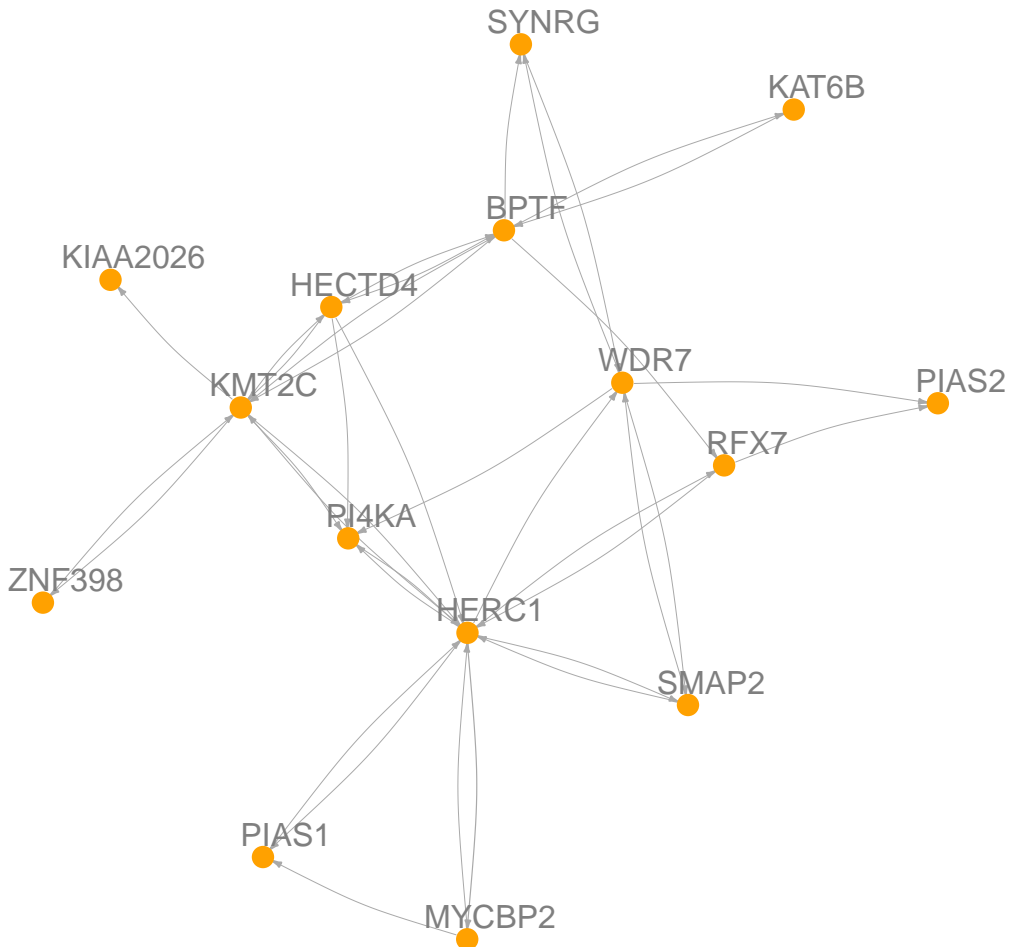
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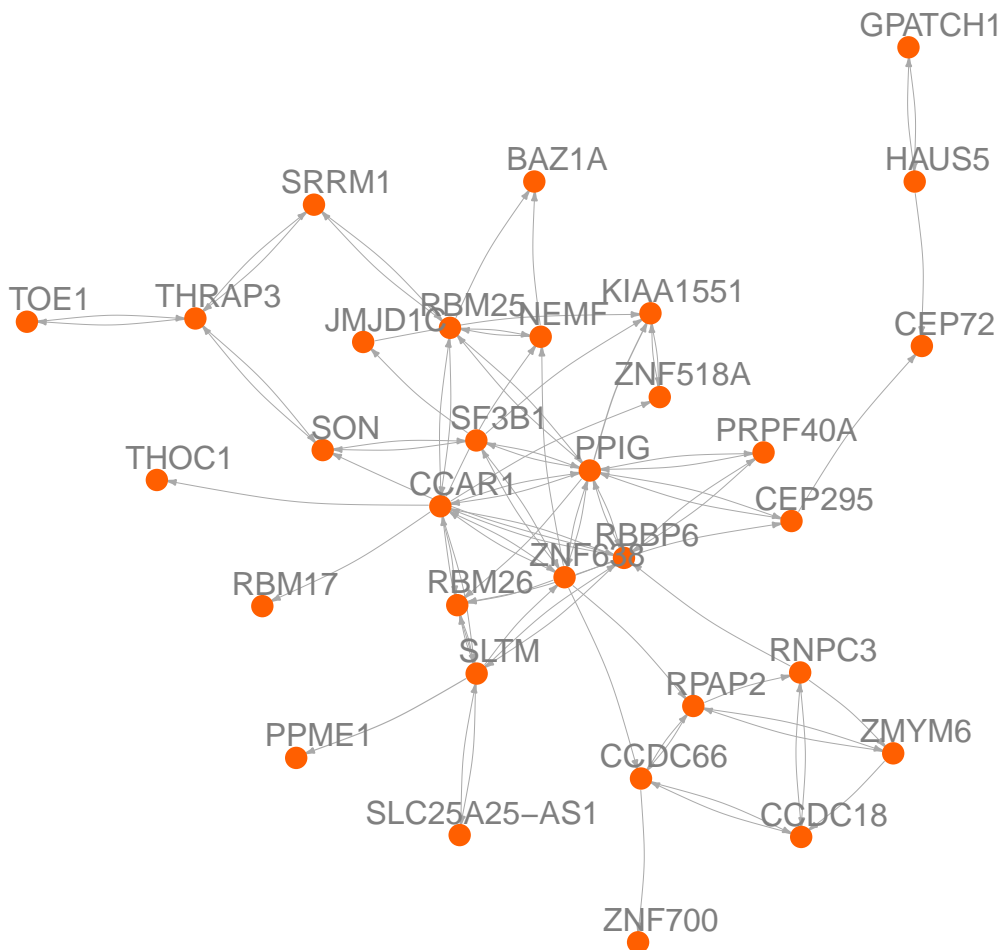
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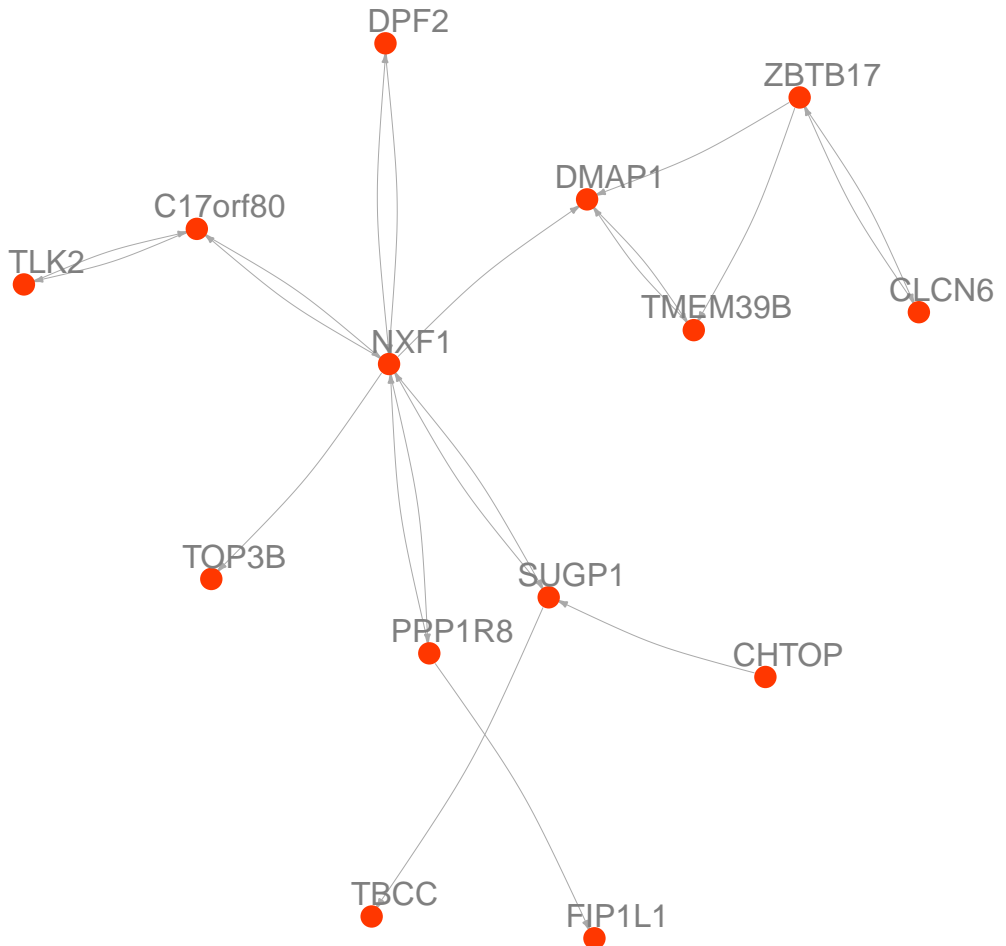
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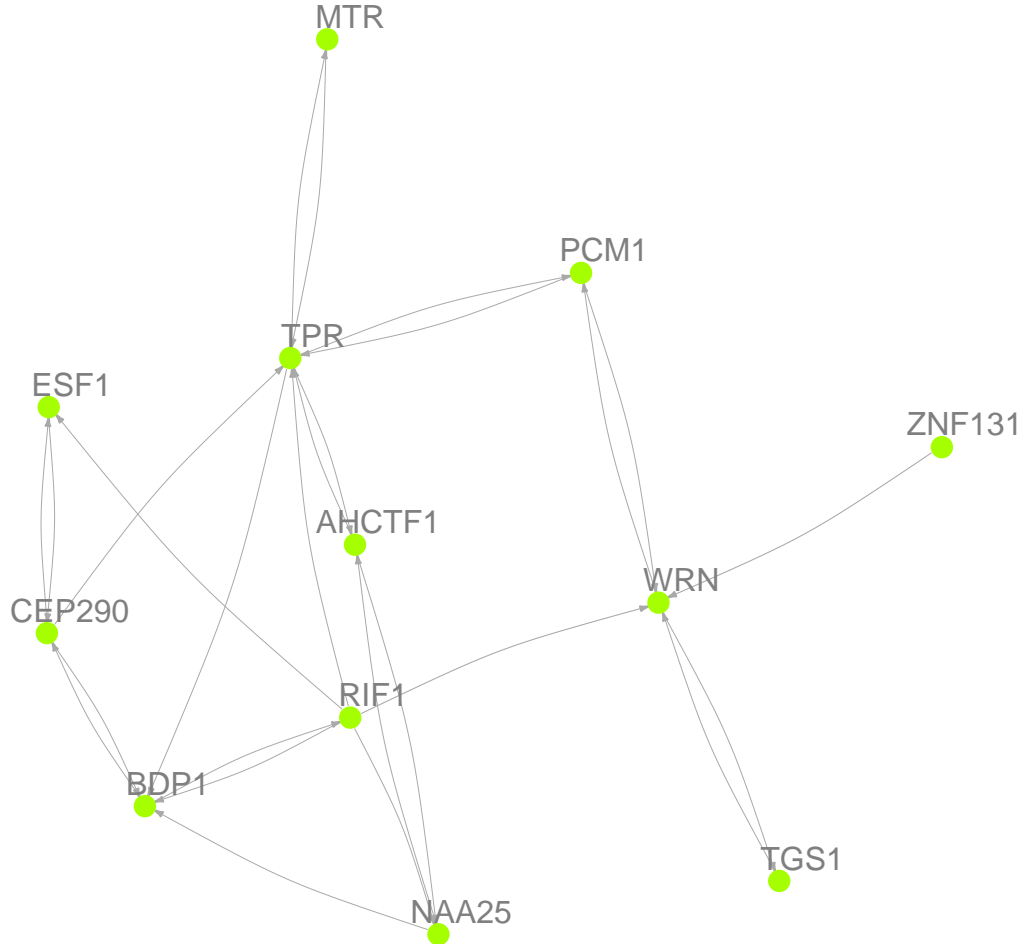
Re-clustered module 3.12.15



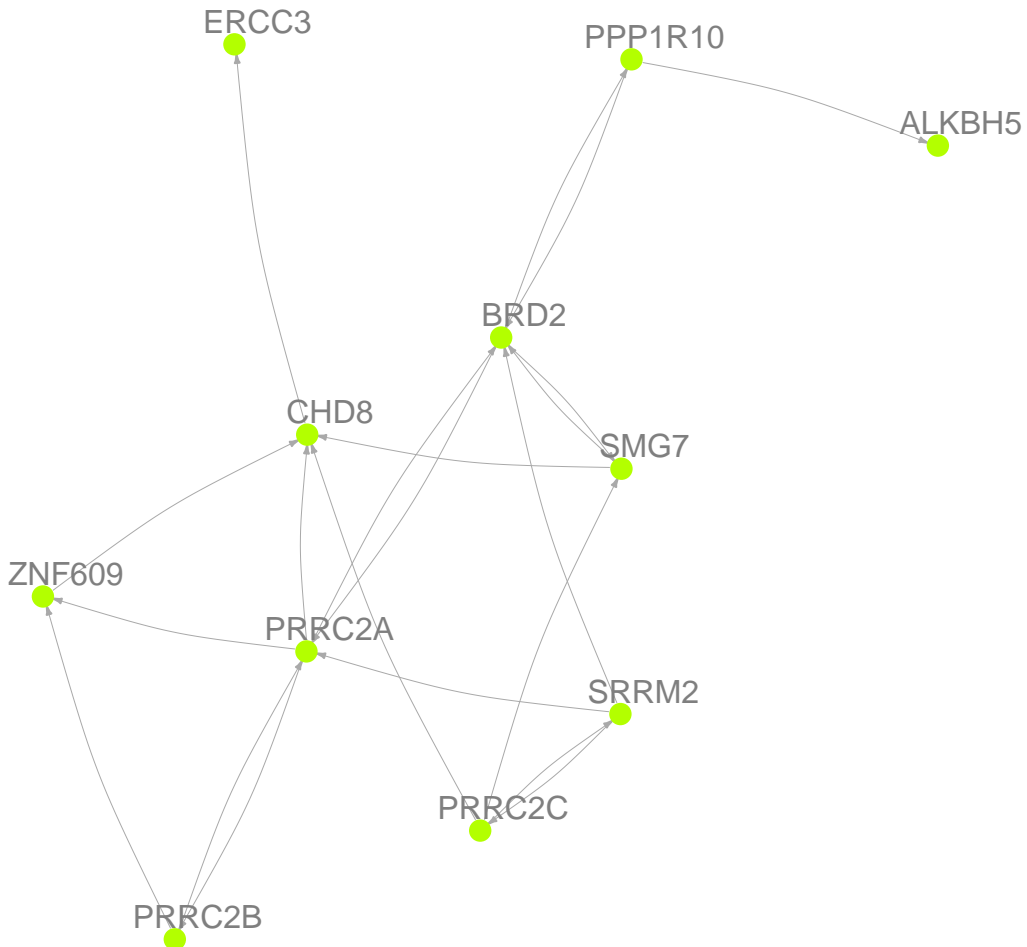
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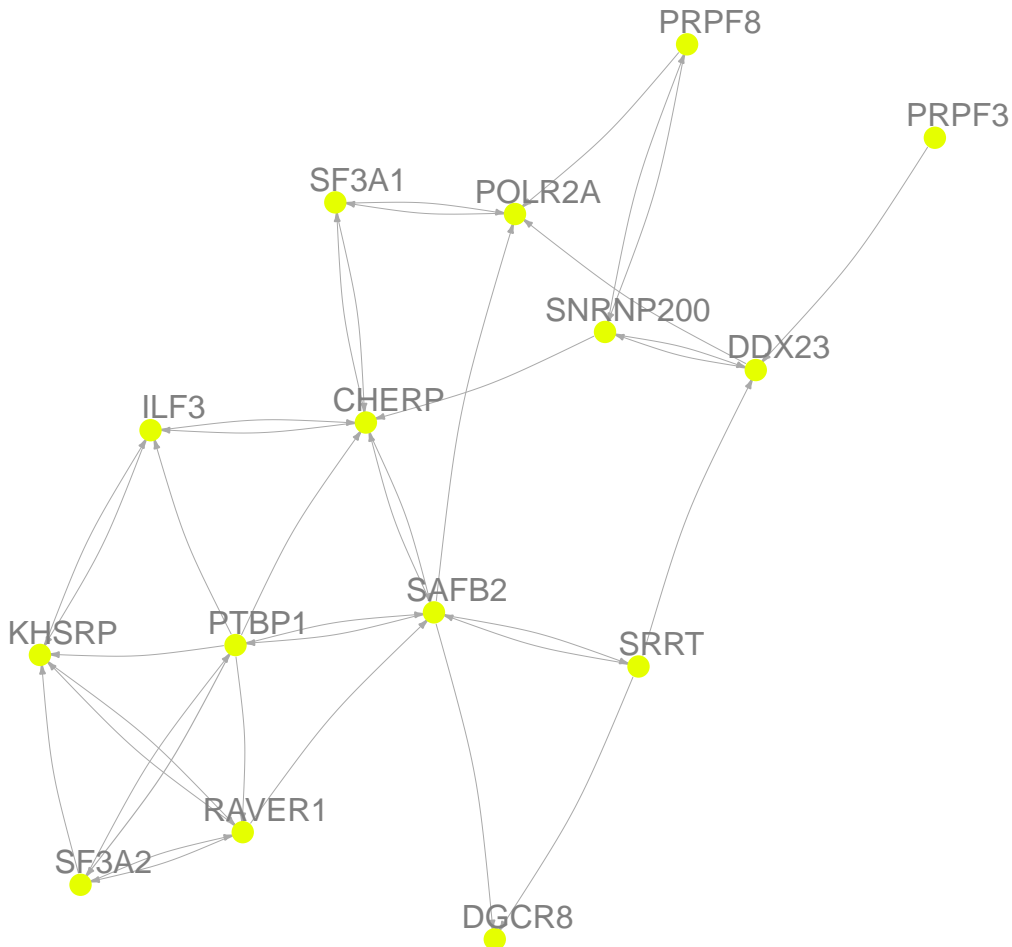
Re-clustered module 3.12.24



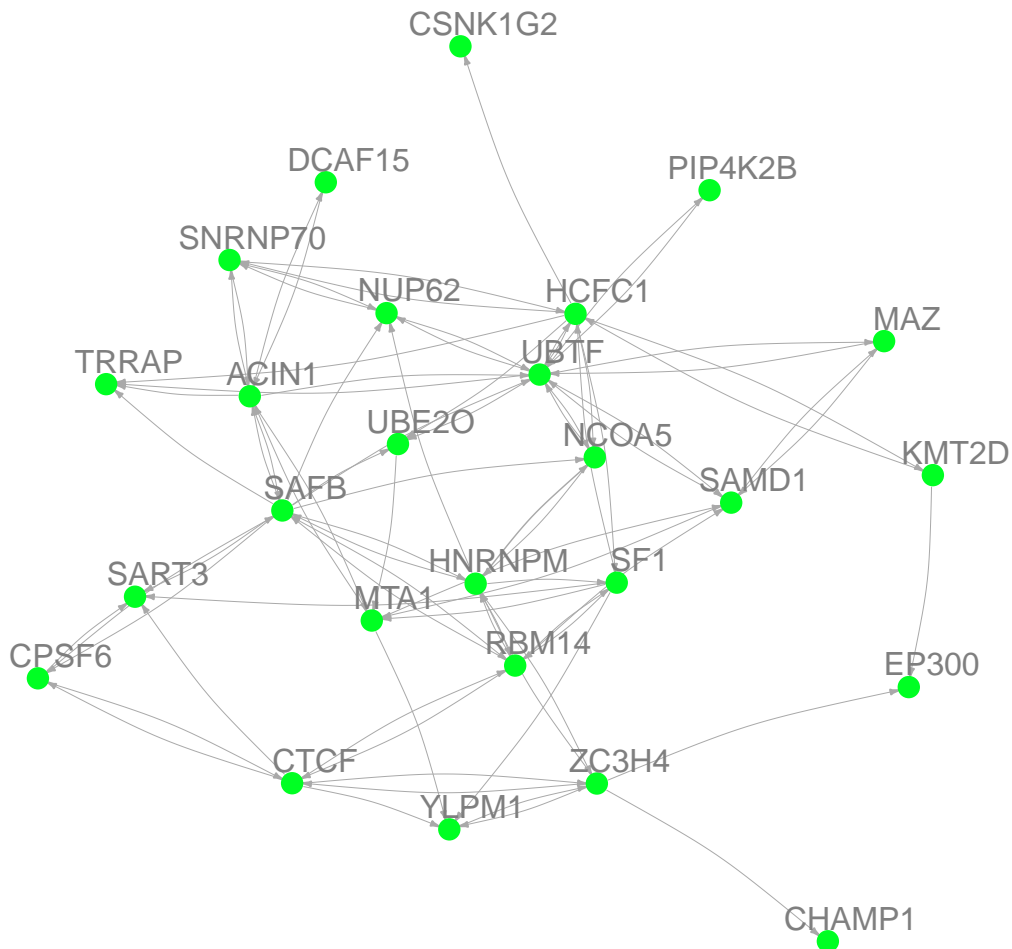
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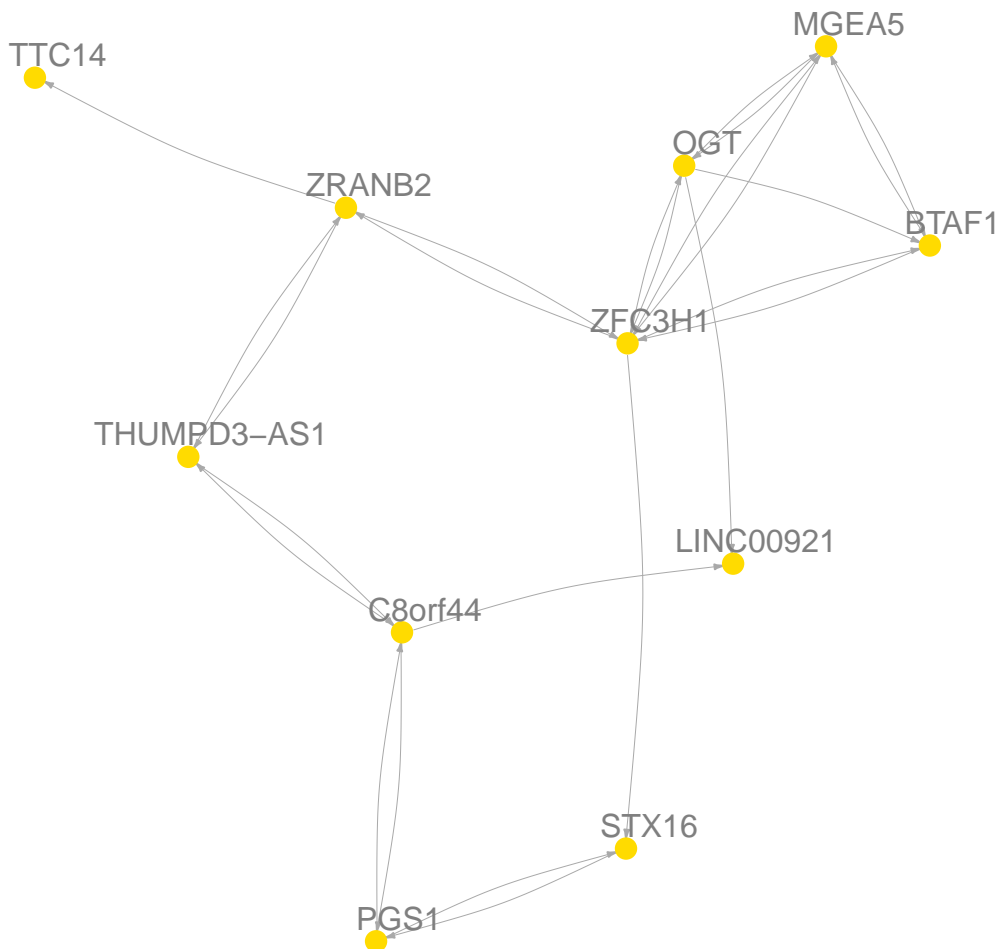
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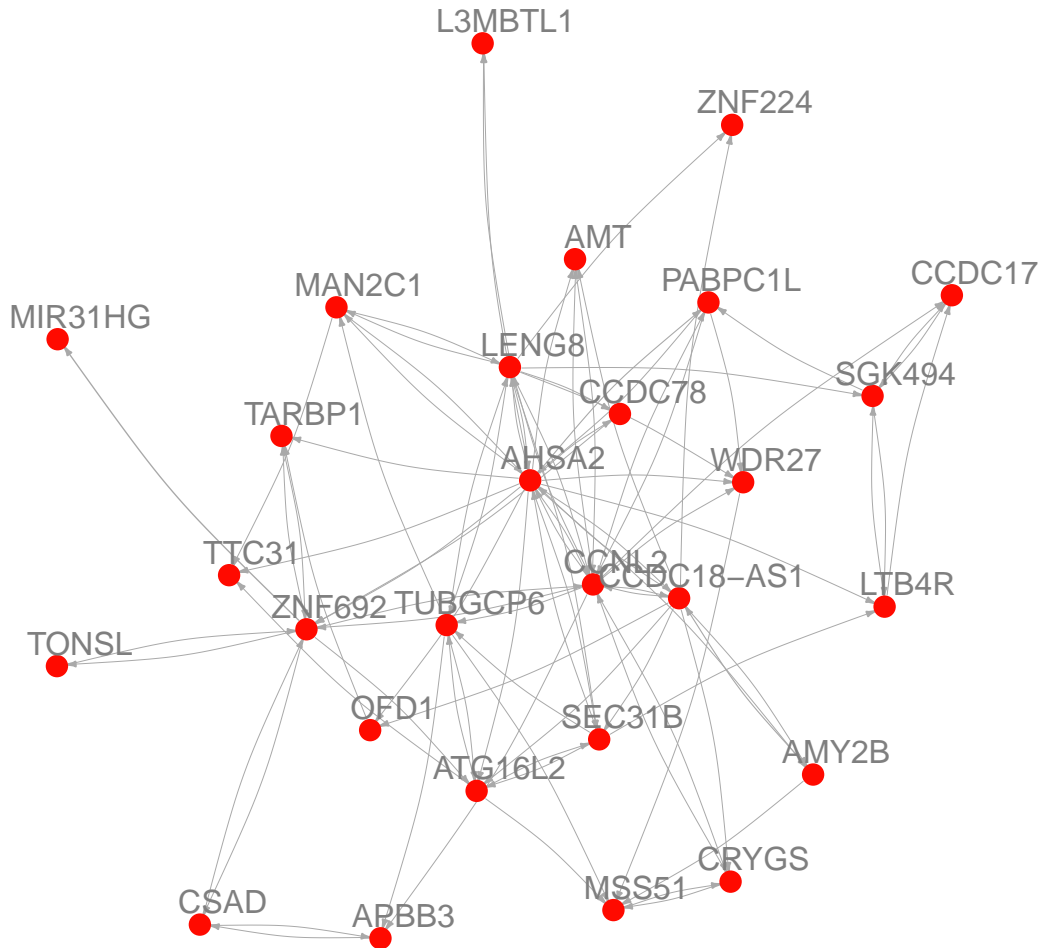
Re-clustered module 3.12.7.3



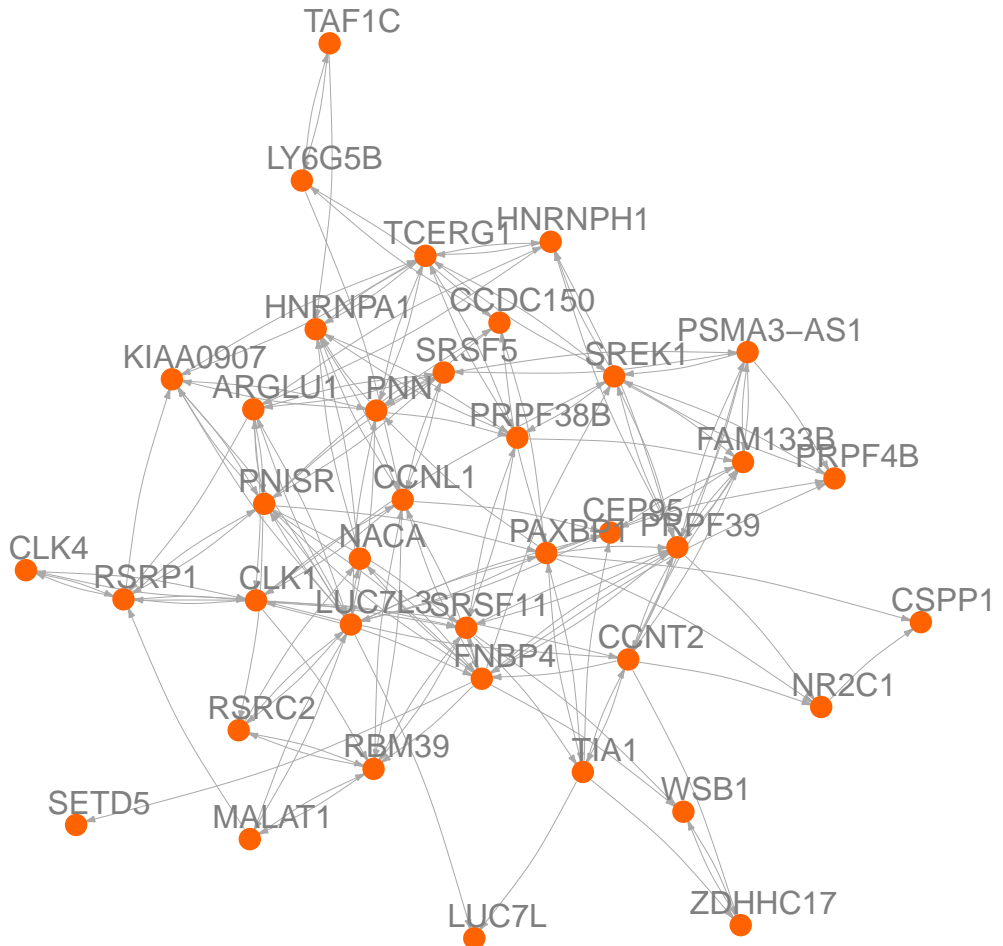
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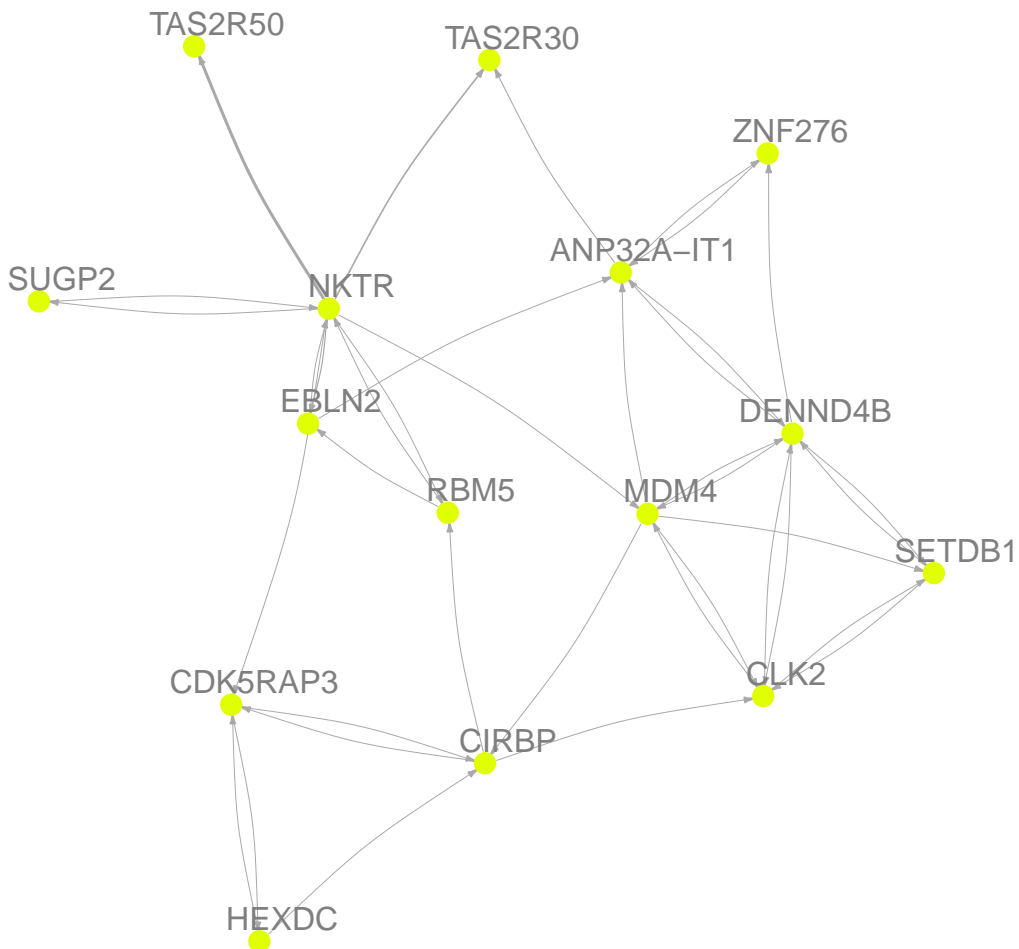
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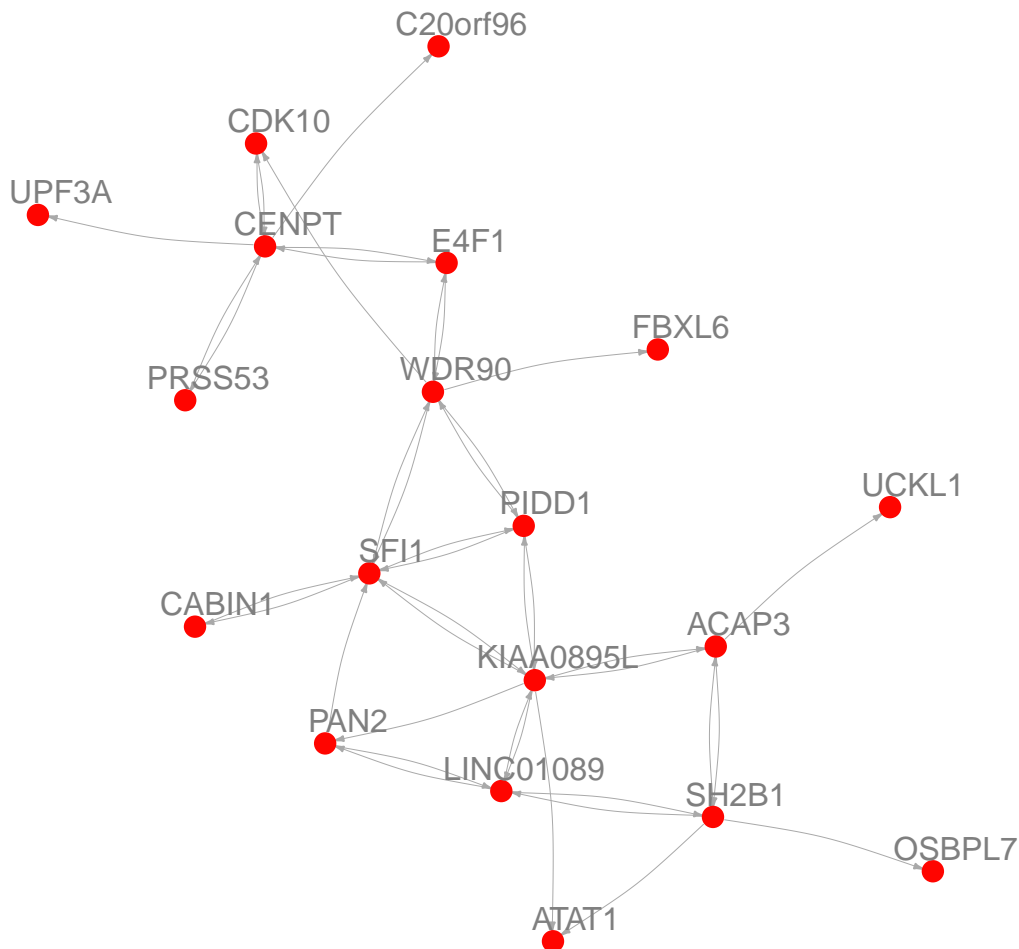
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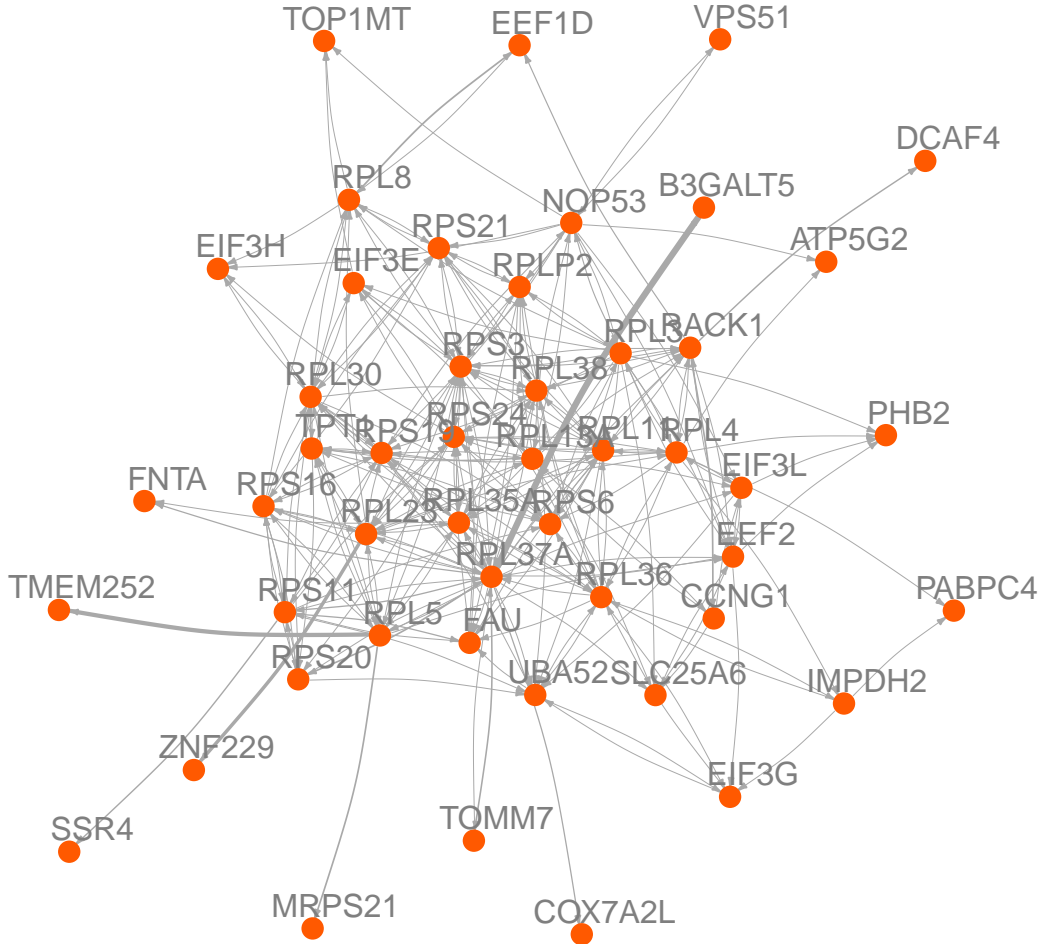
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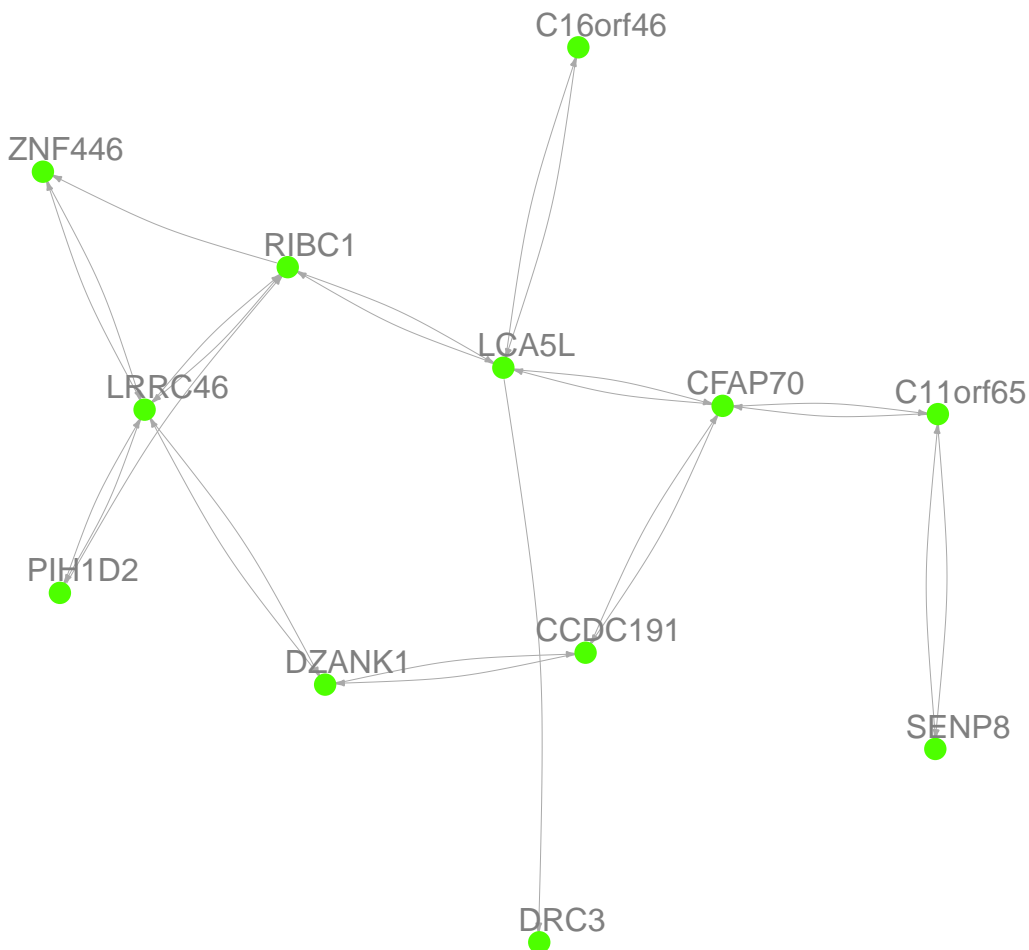
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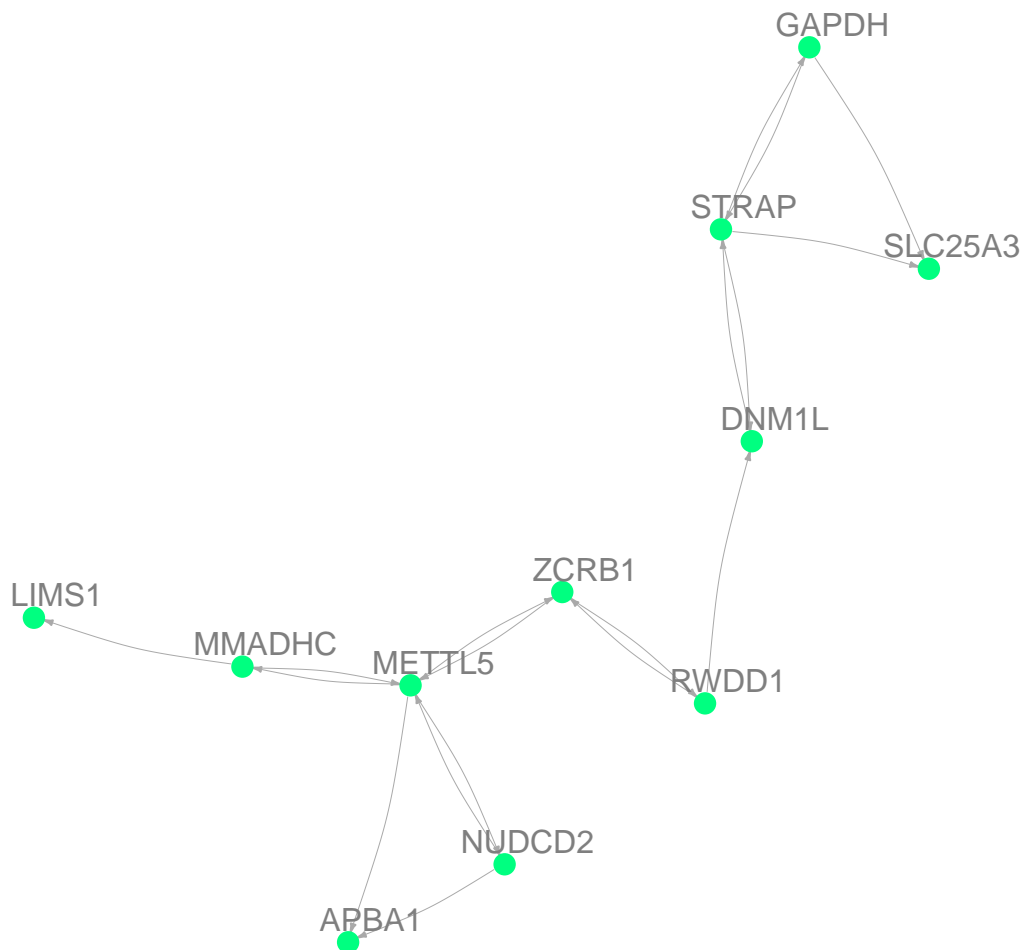
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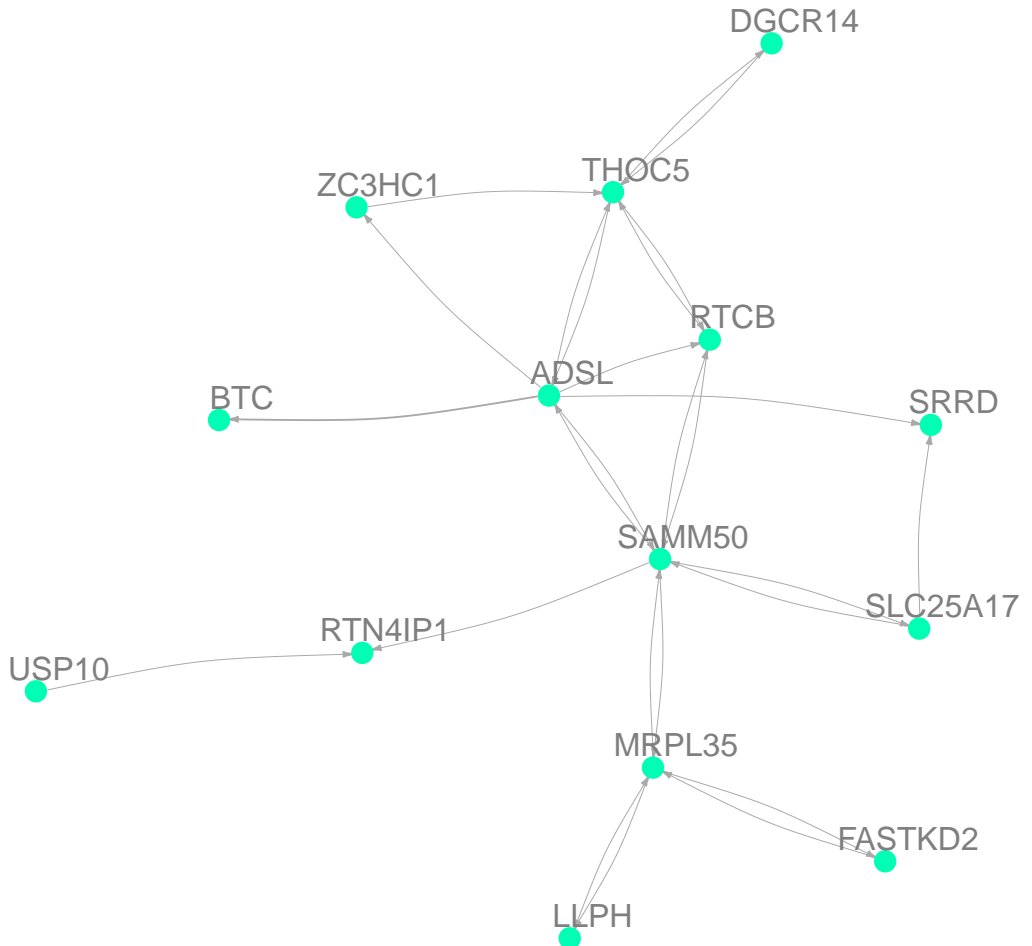
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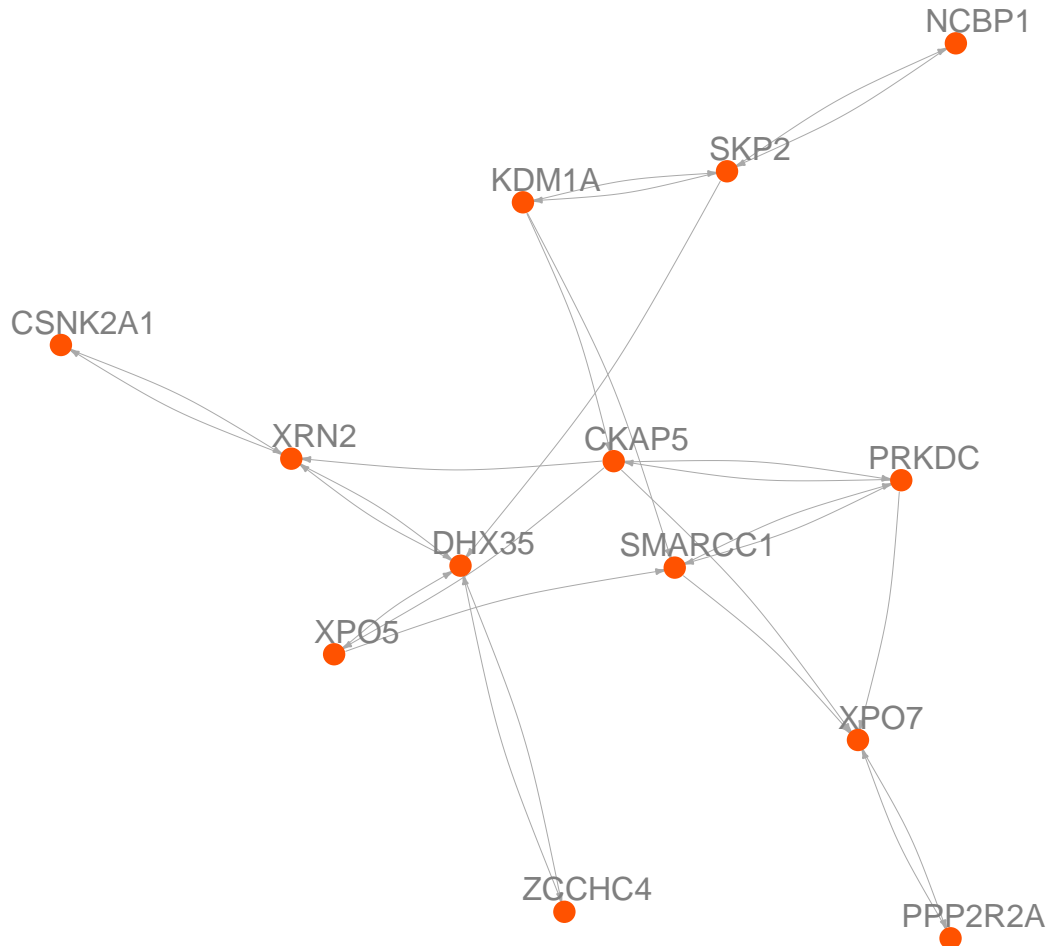
Re-clustered module 3.18.1



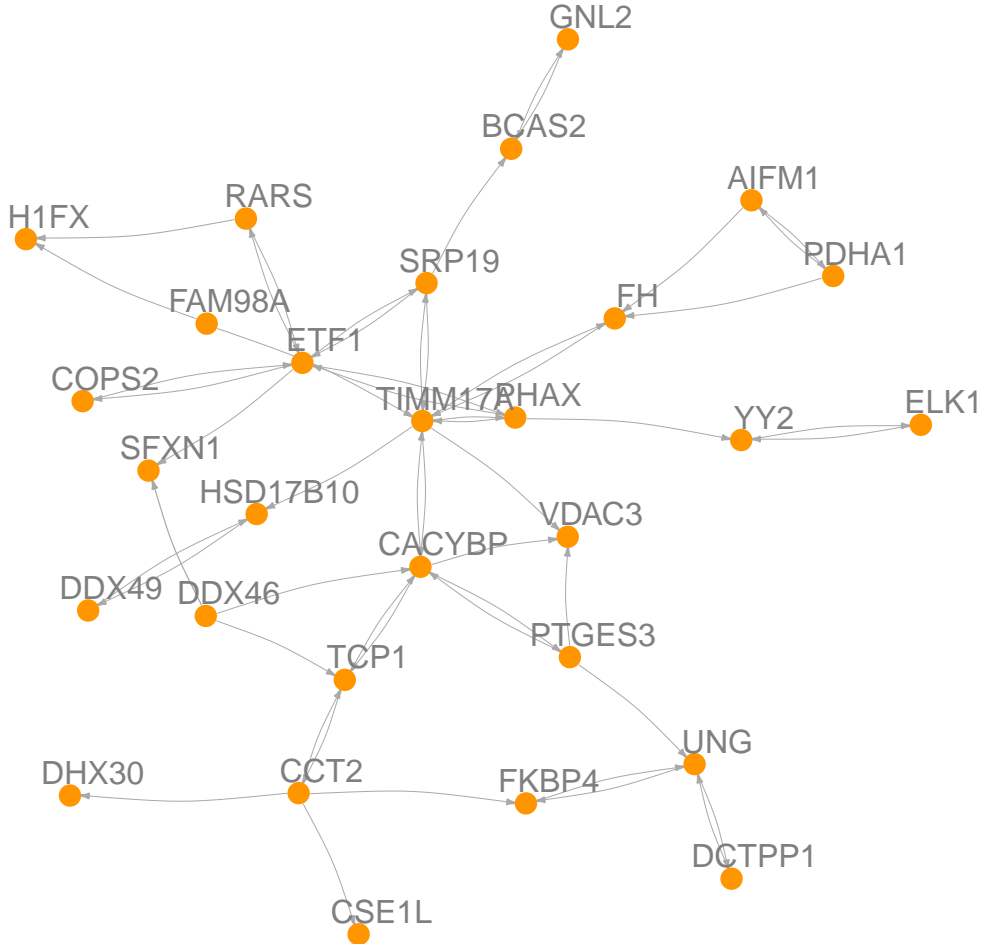
Re-clustered module 3.18.10



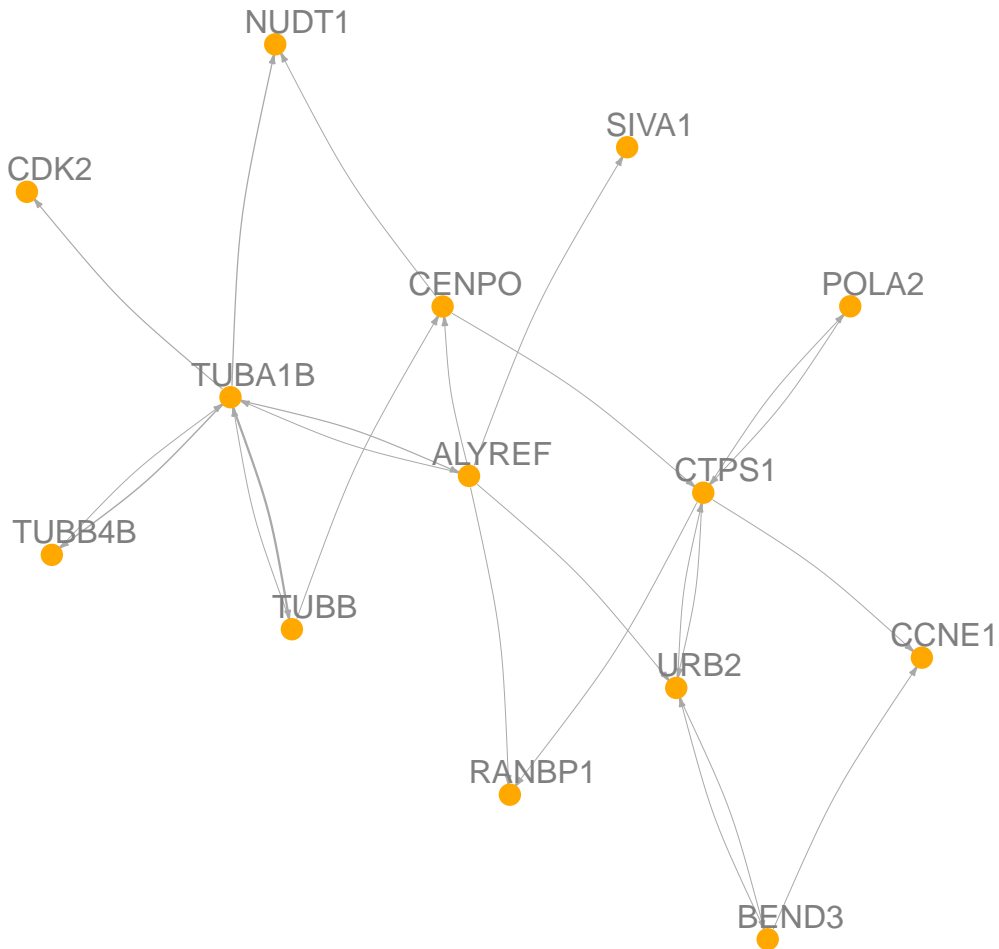
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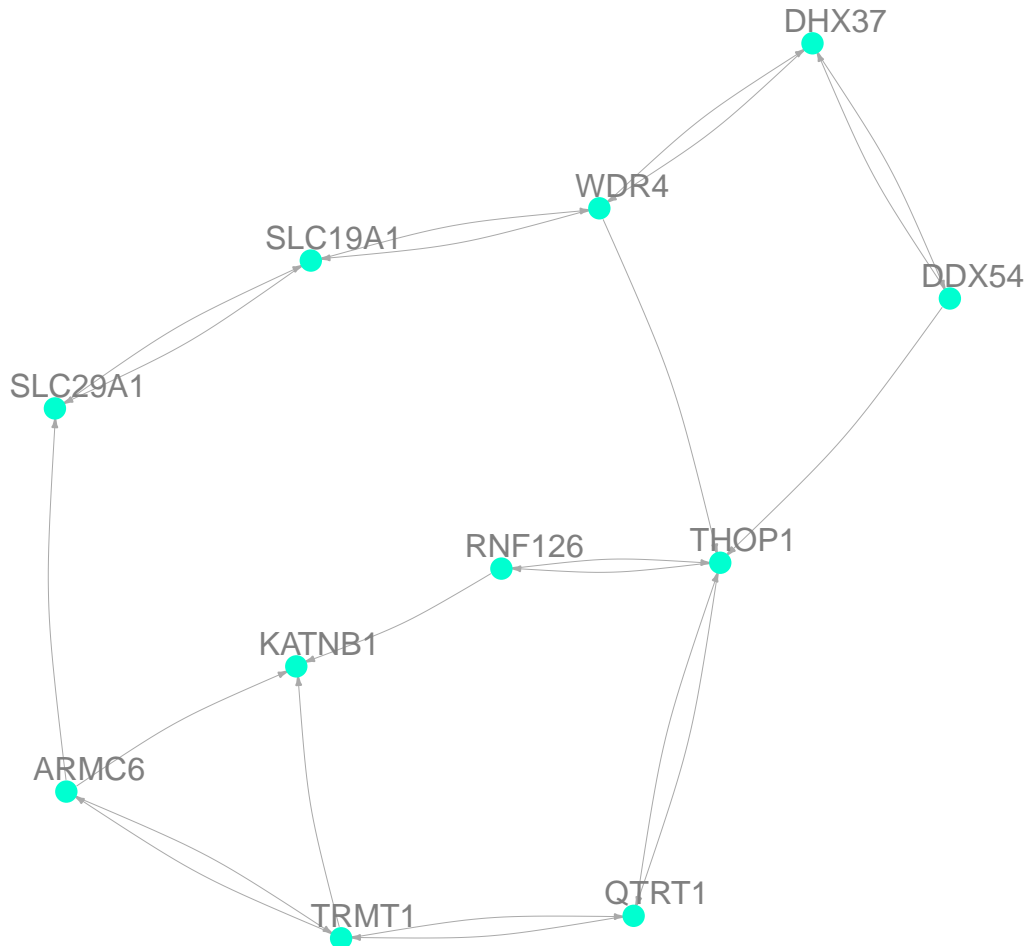
Re-clustered module 3.18.15



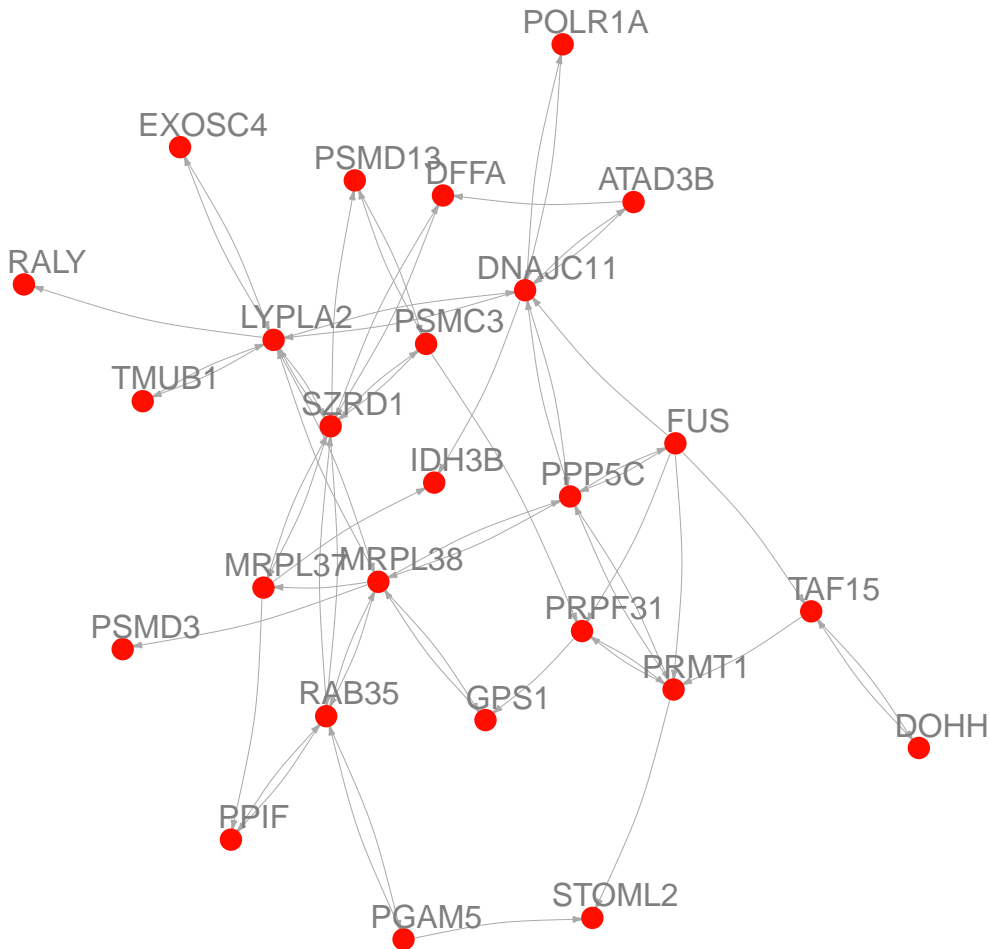
Re-clustered module 3.18.23



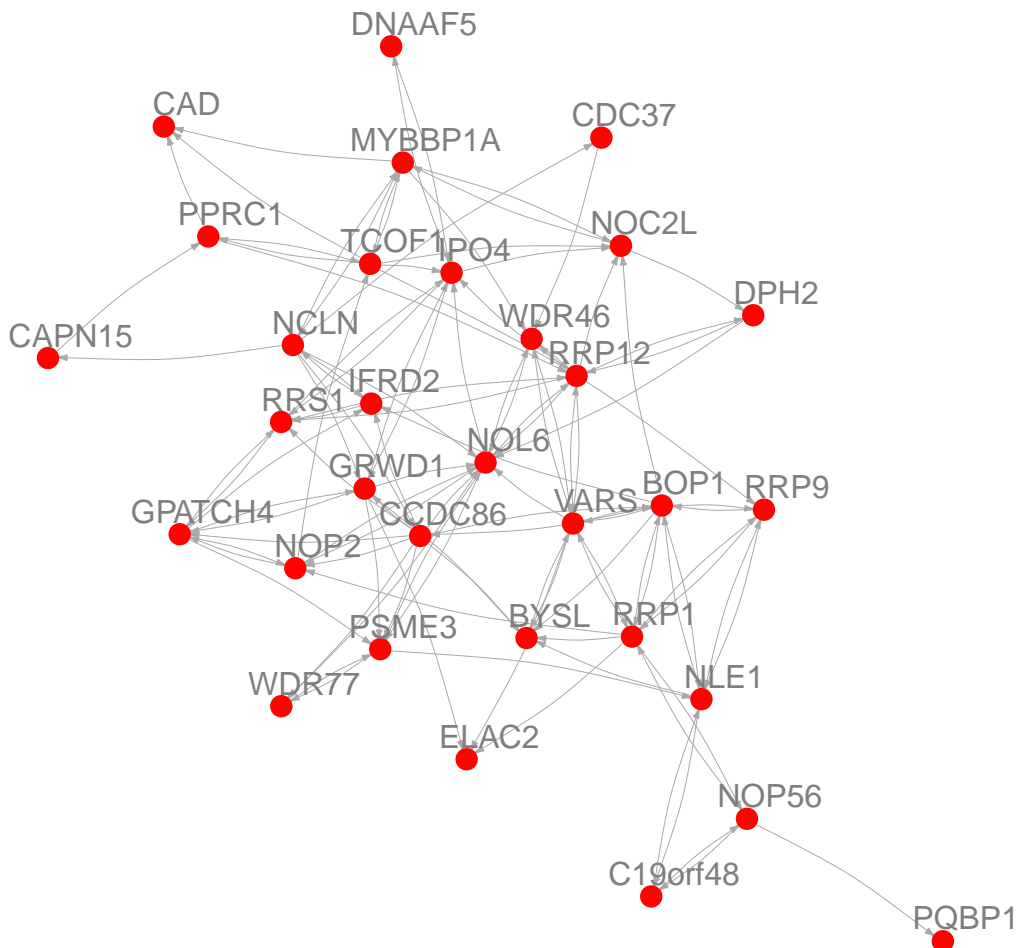
Re-clustered module 3.18.28.14



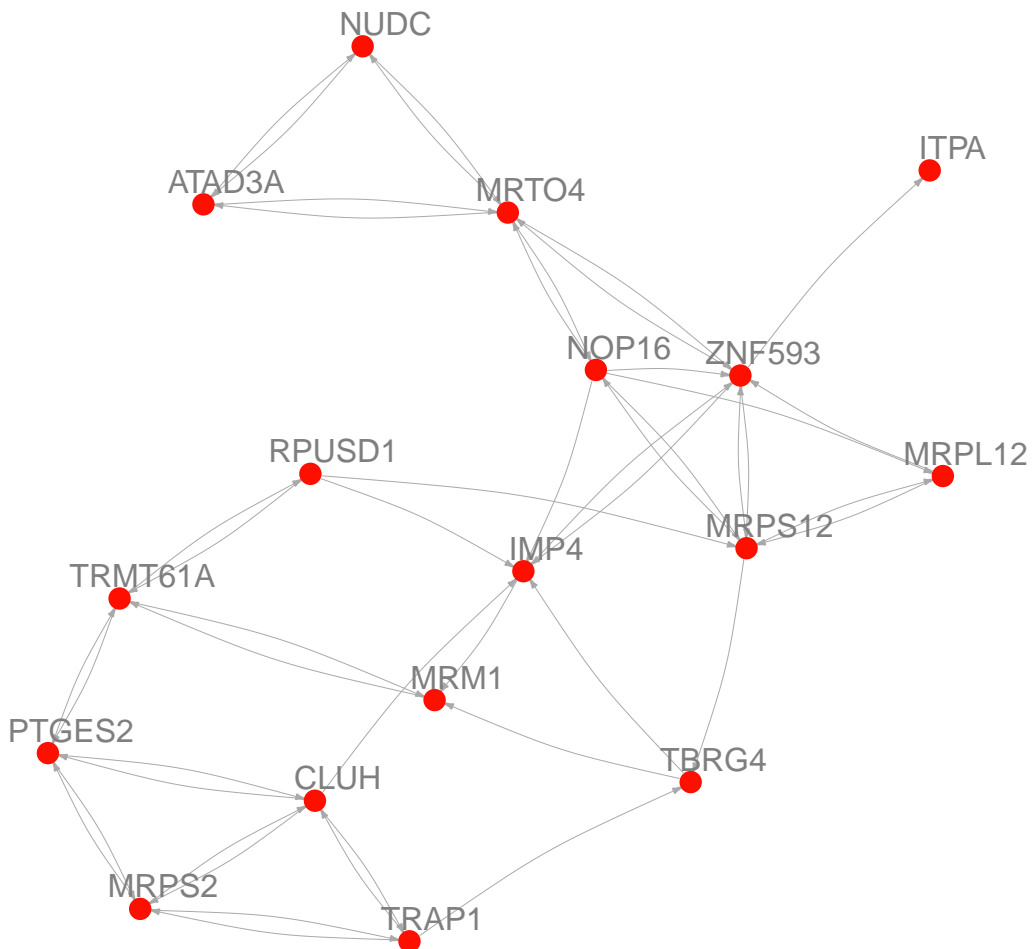
Re-clustered module 3.18.28.2



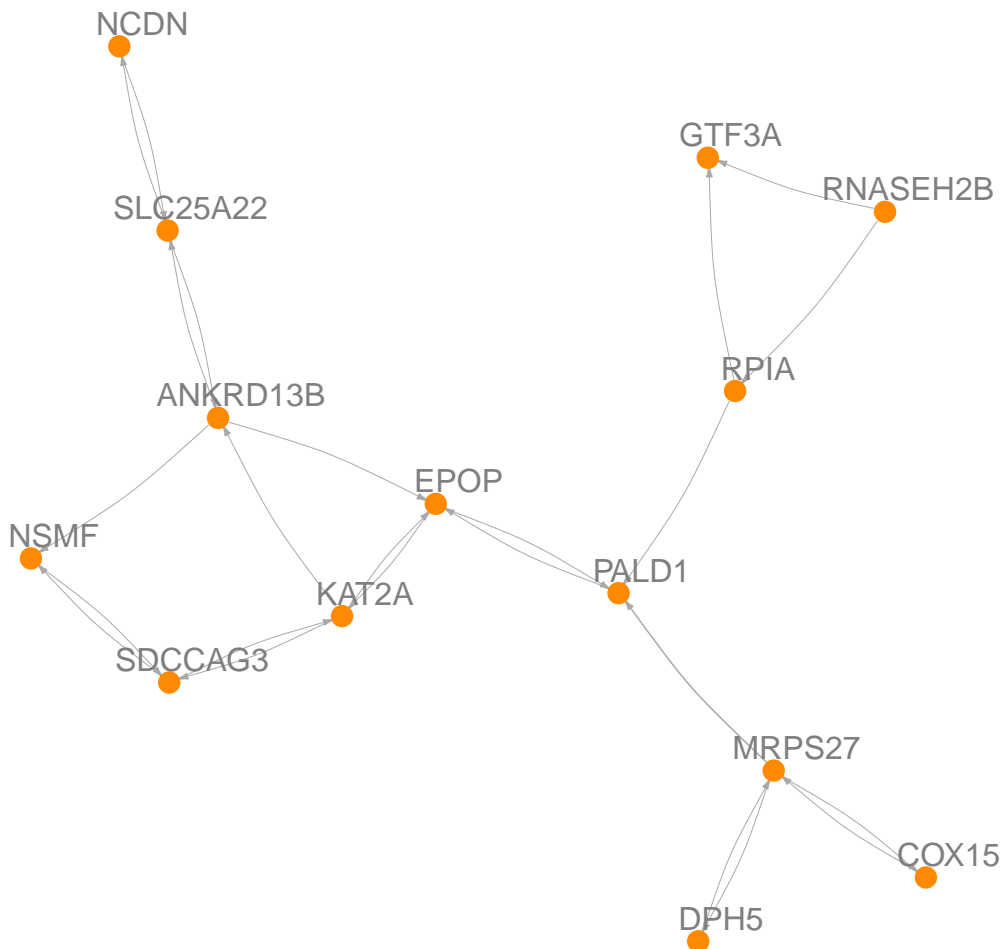
Re-clustered module 3.18.28.4



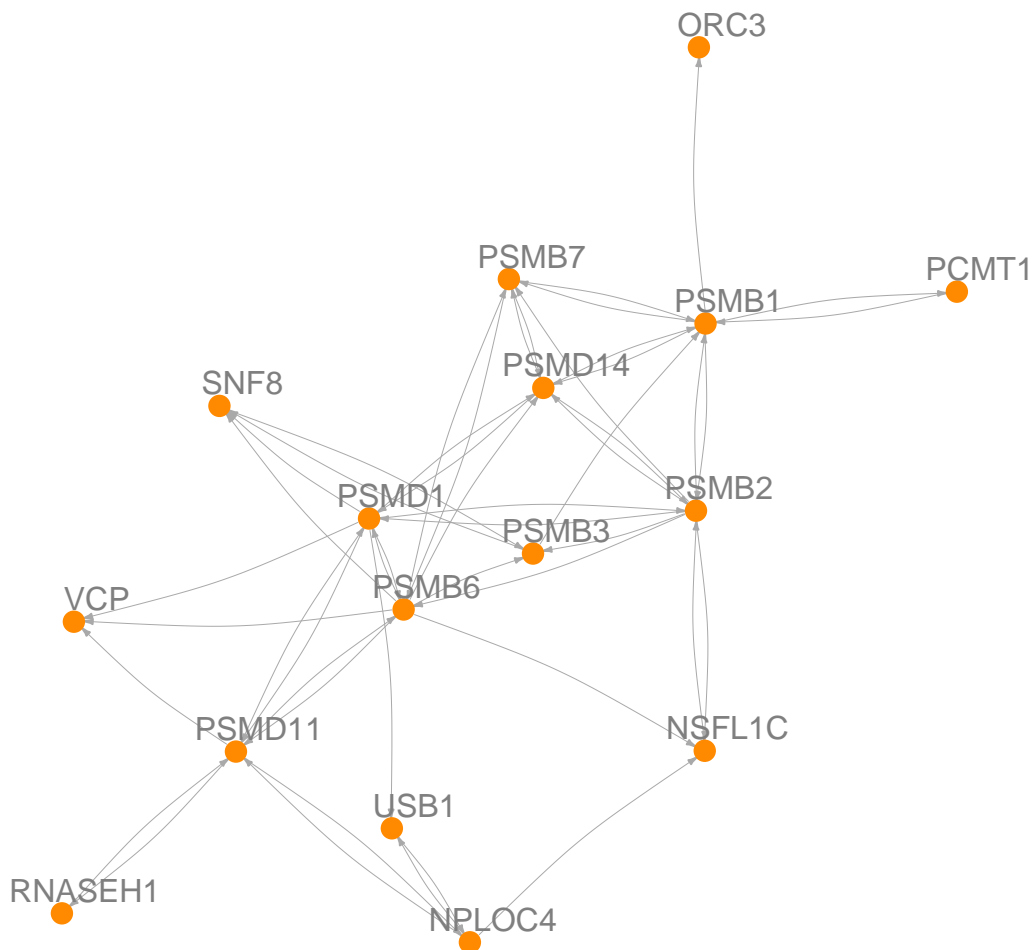
Re-clustered module 3.18.28.7



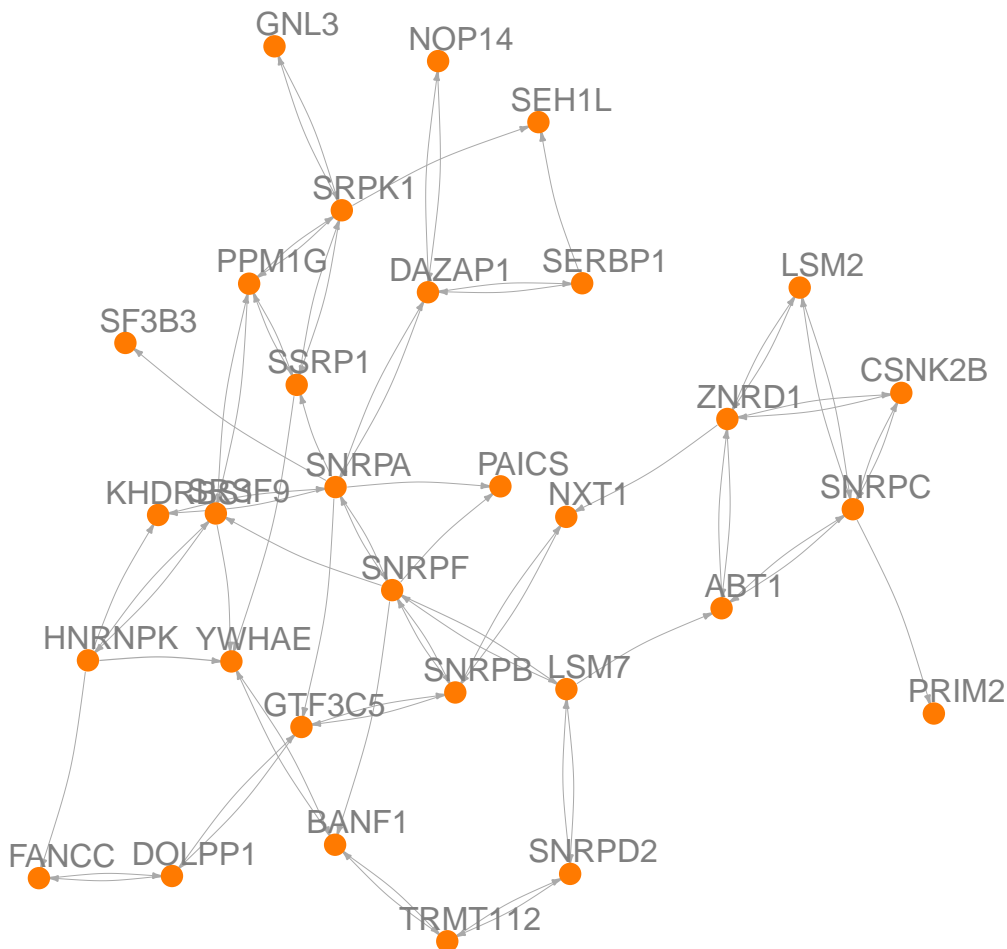
Re-clustered module 3.18.3



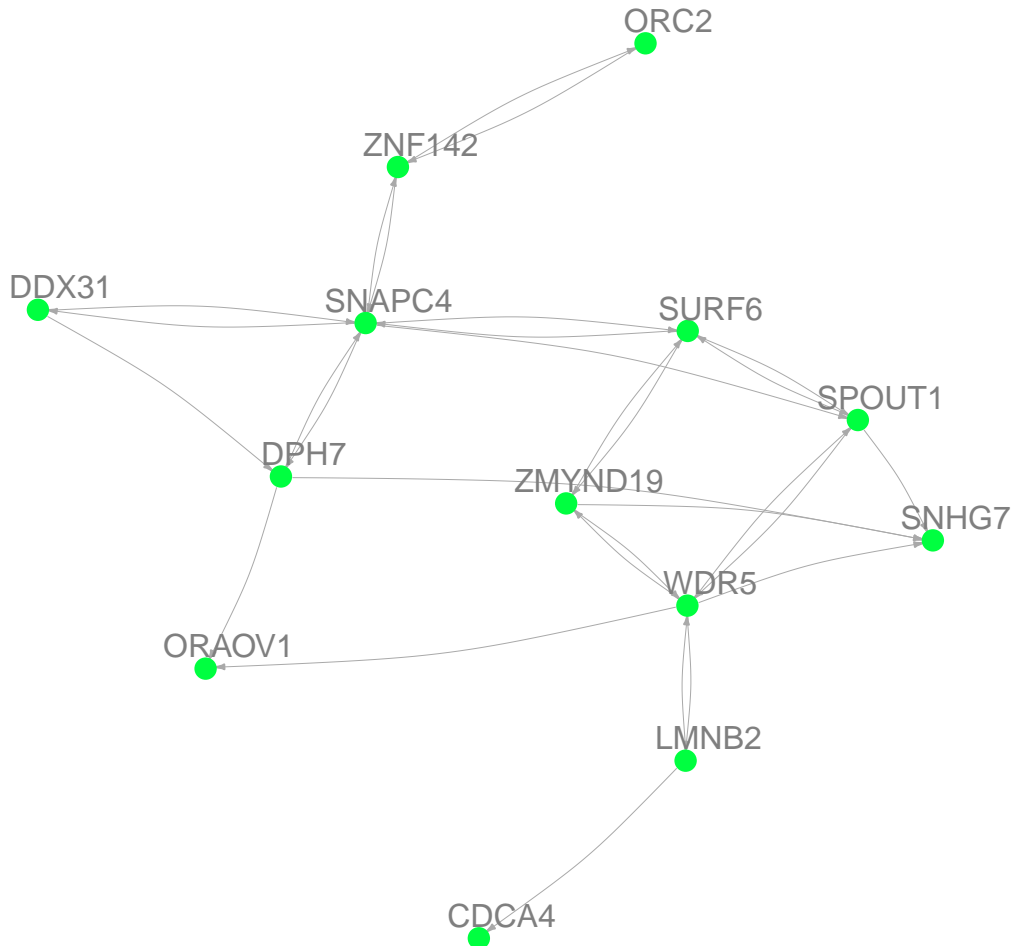
Re-clustered module 3.18.36



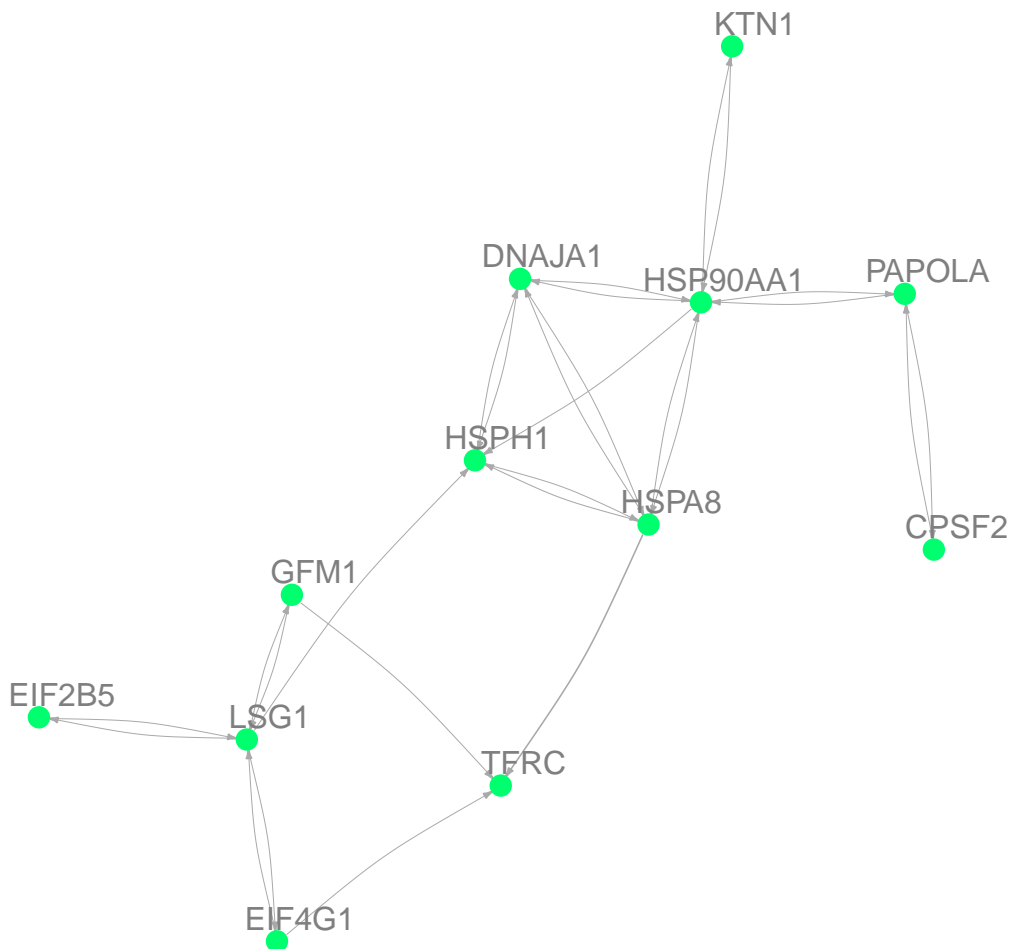
Re-clustered module 3.18.4



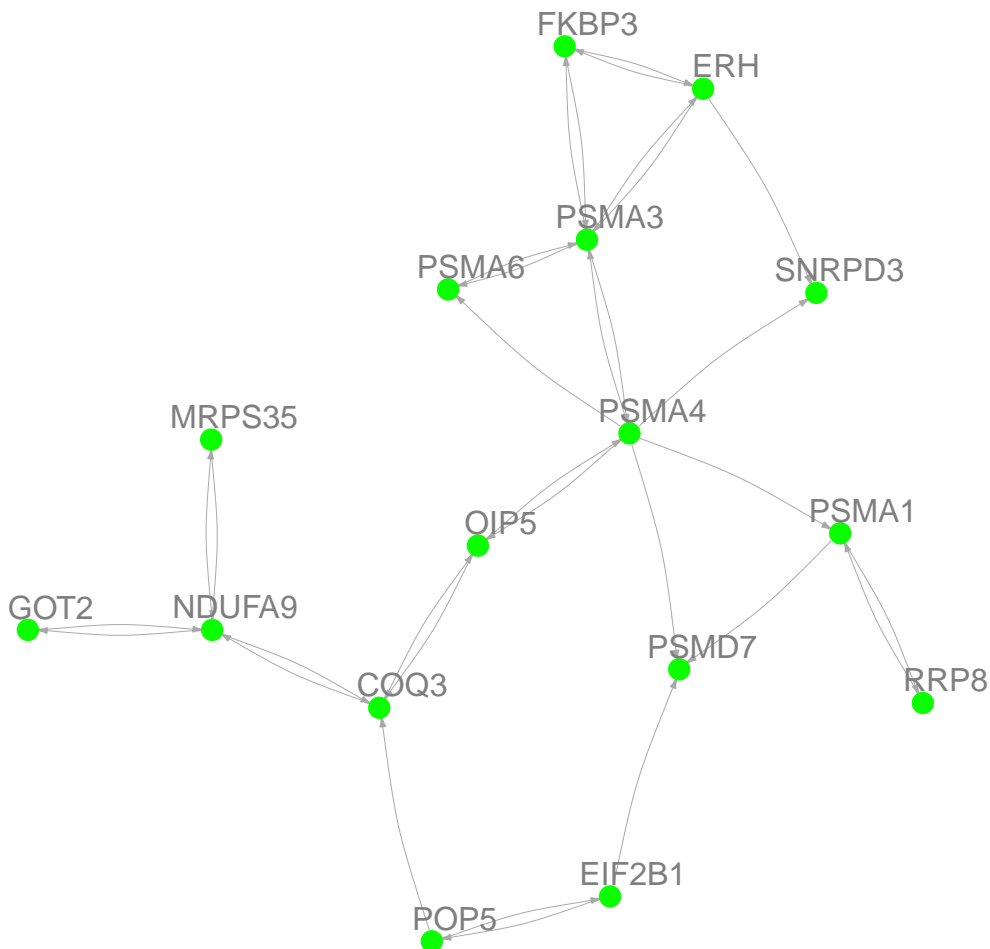
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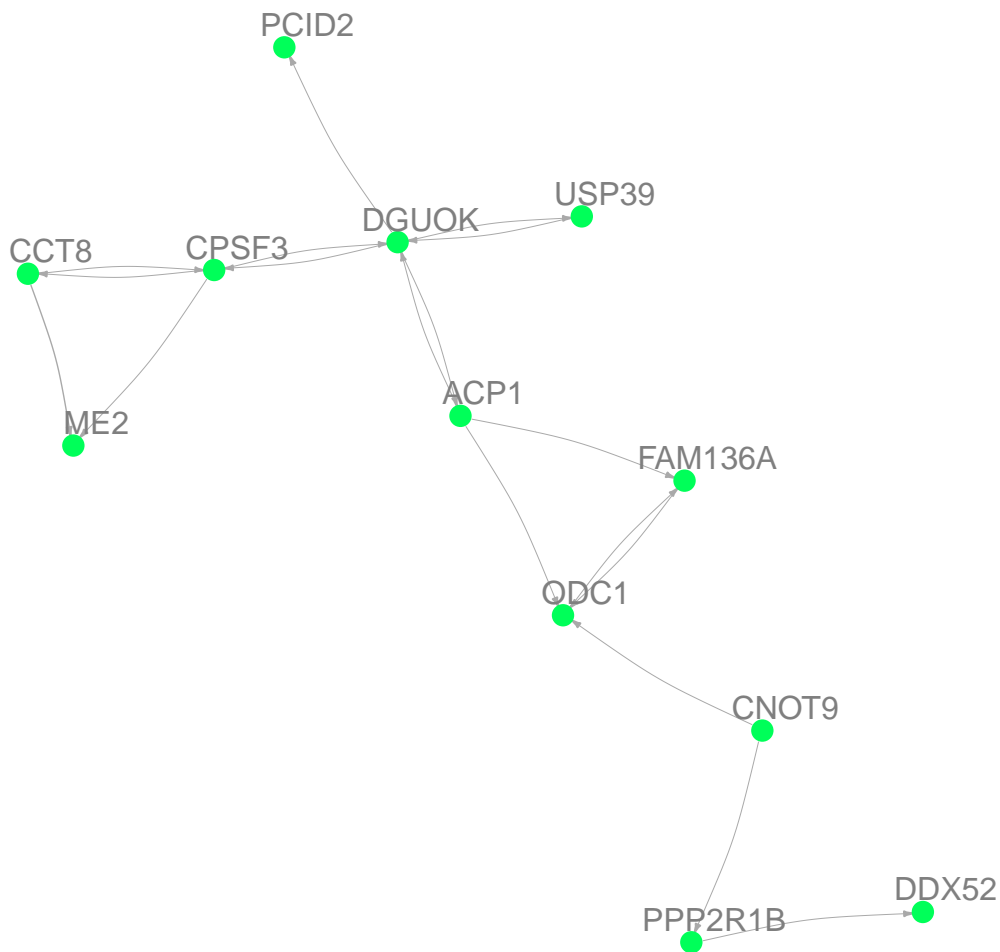
Re-clustered module 3.18.5



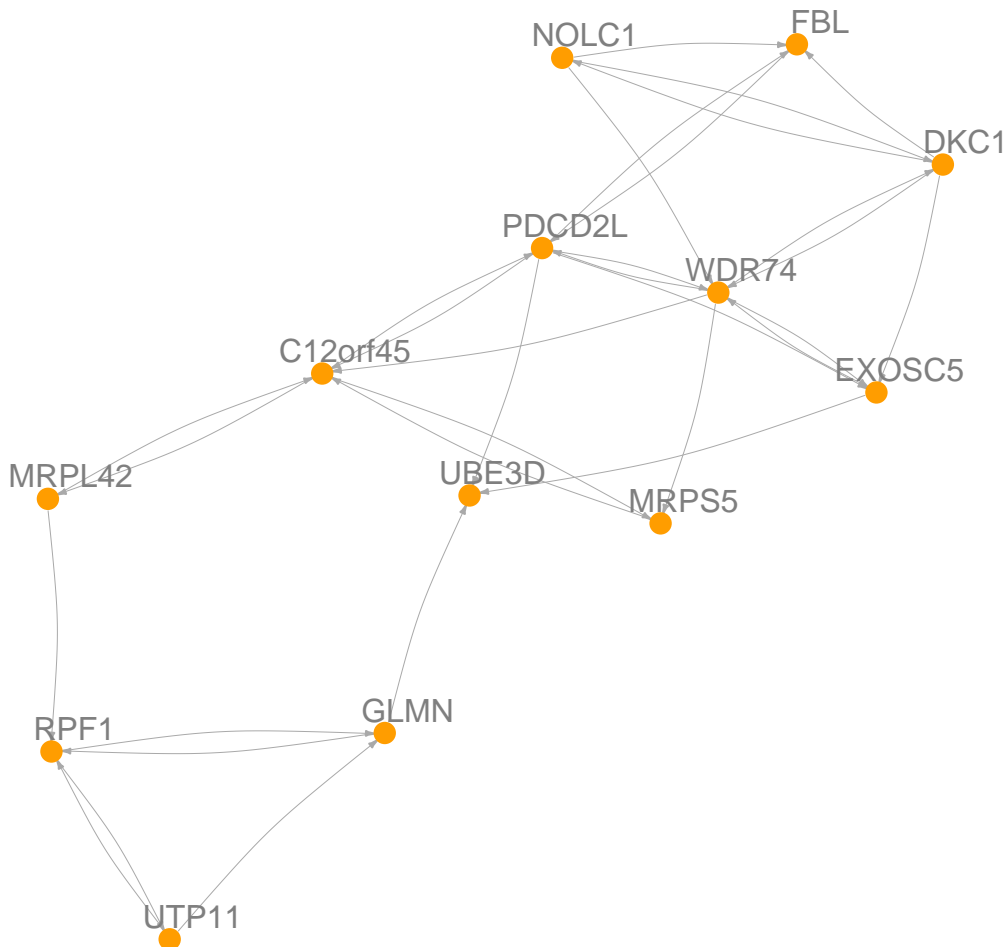
Re-clustered module 3.18.6



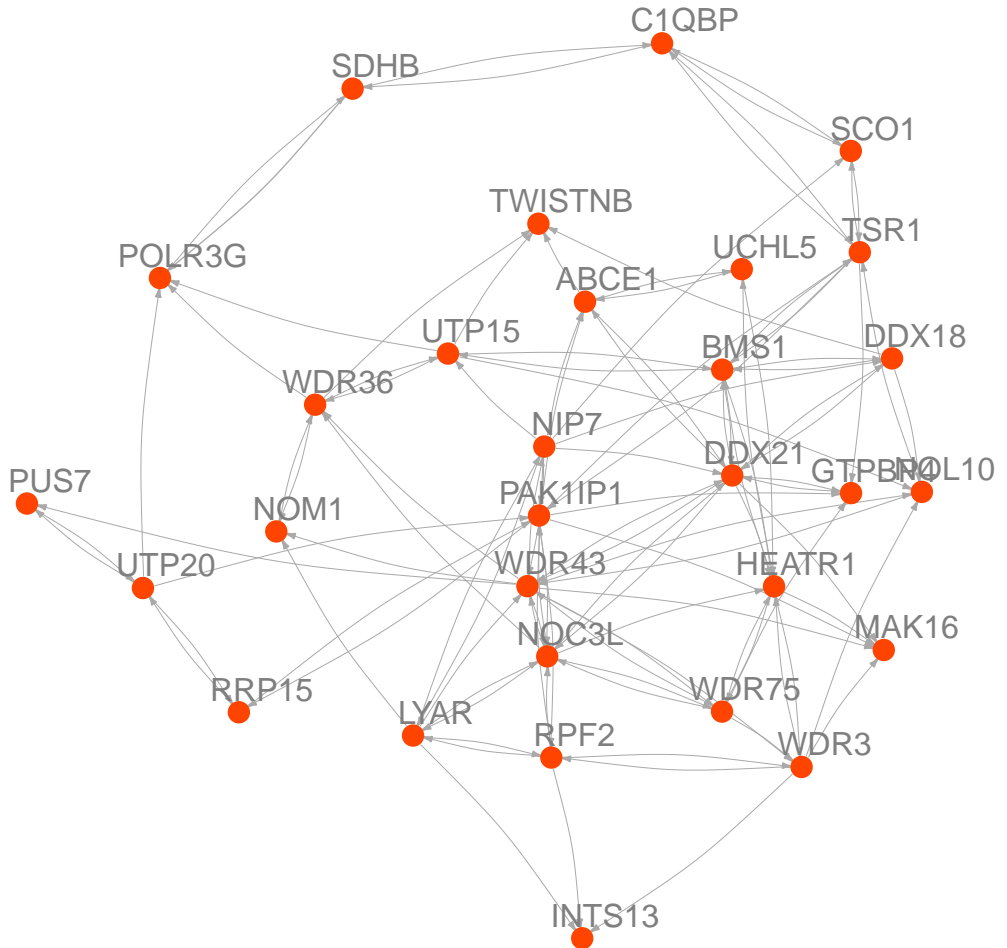
Re-clustered module 3.18.7



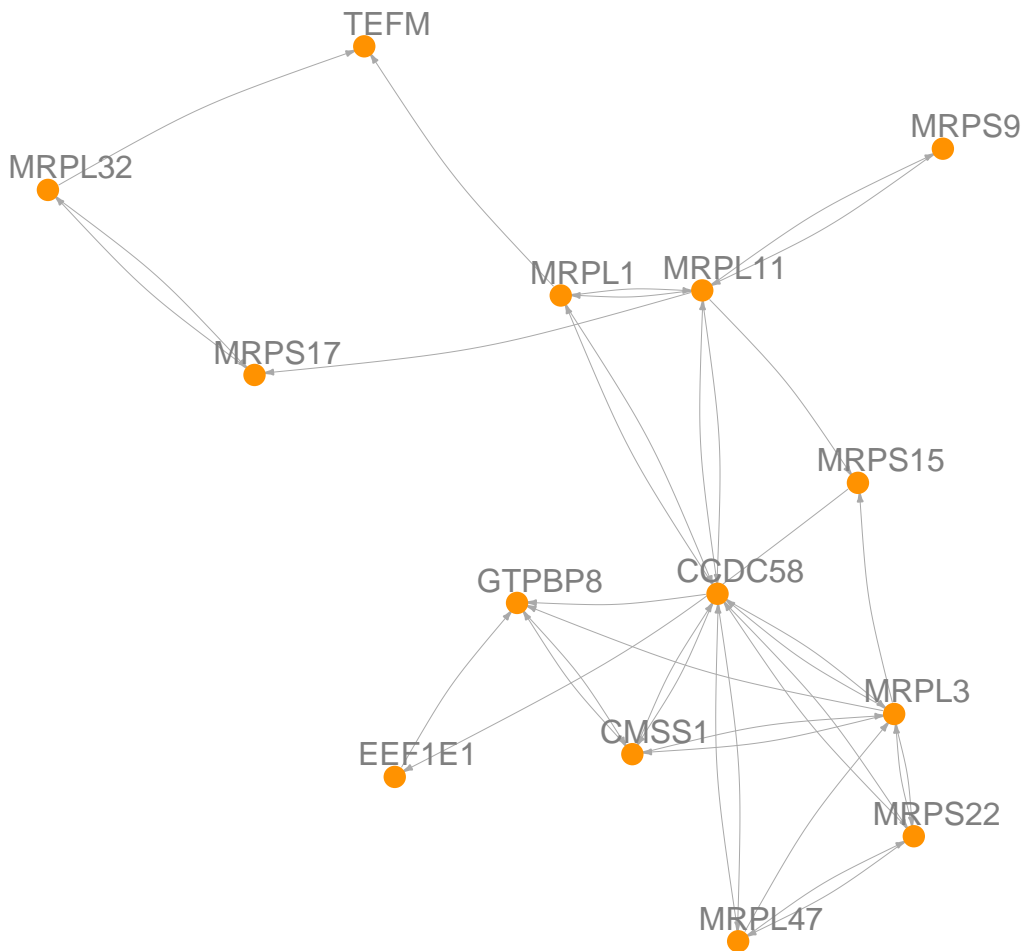
Re-clustered module 3.18.9.10



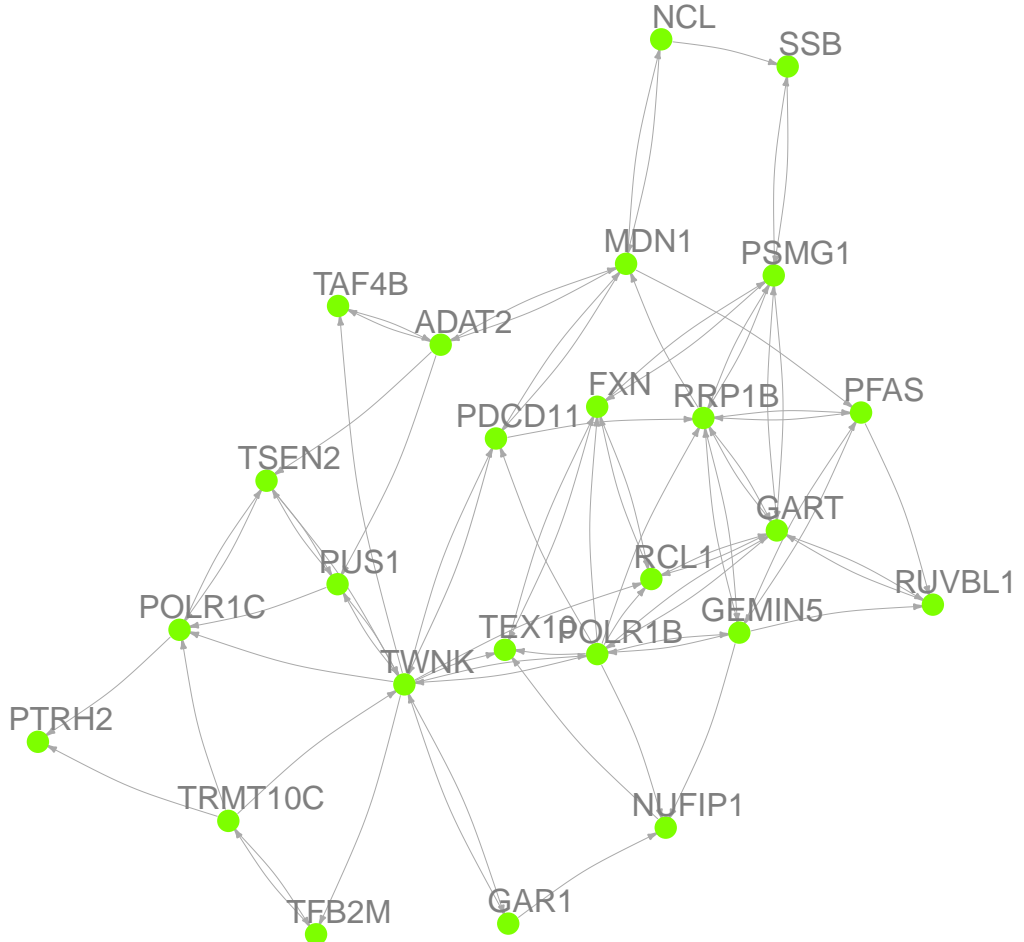
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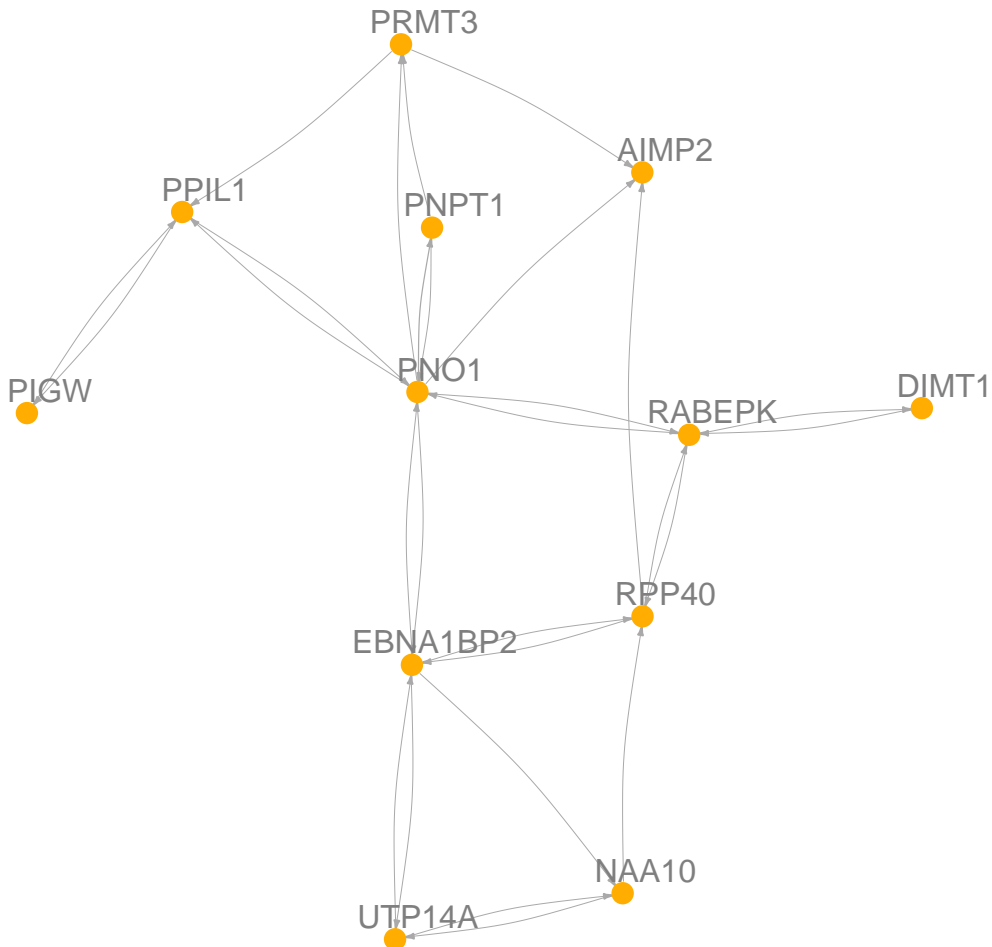
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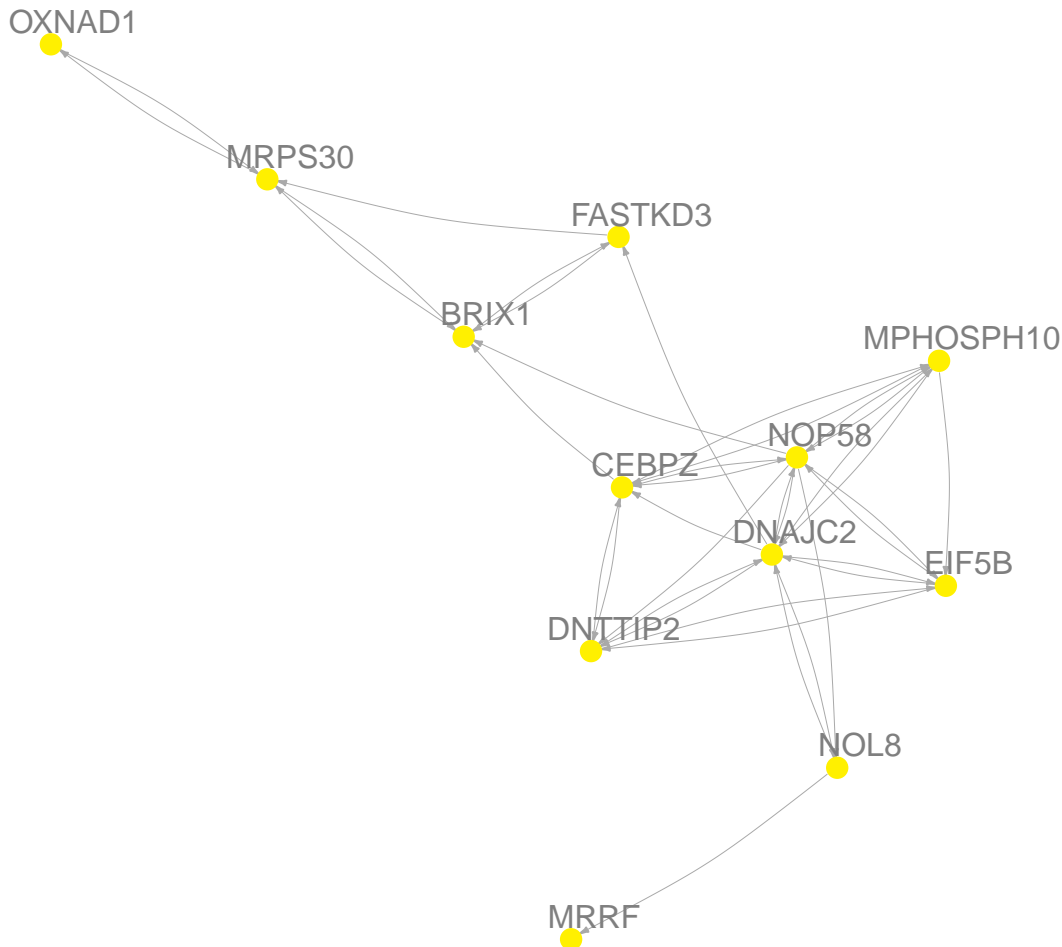
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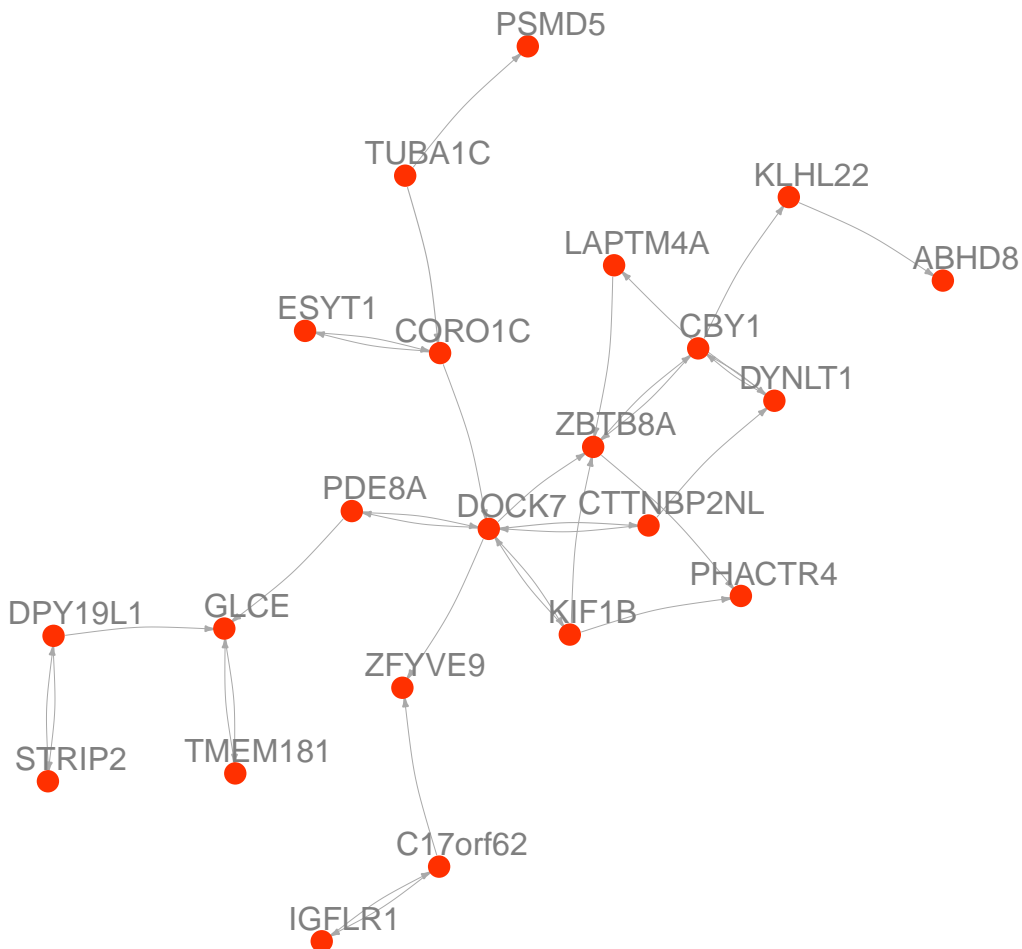
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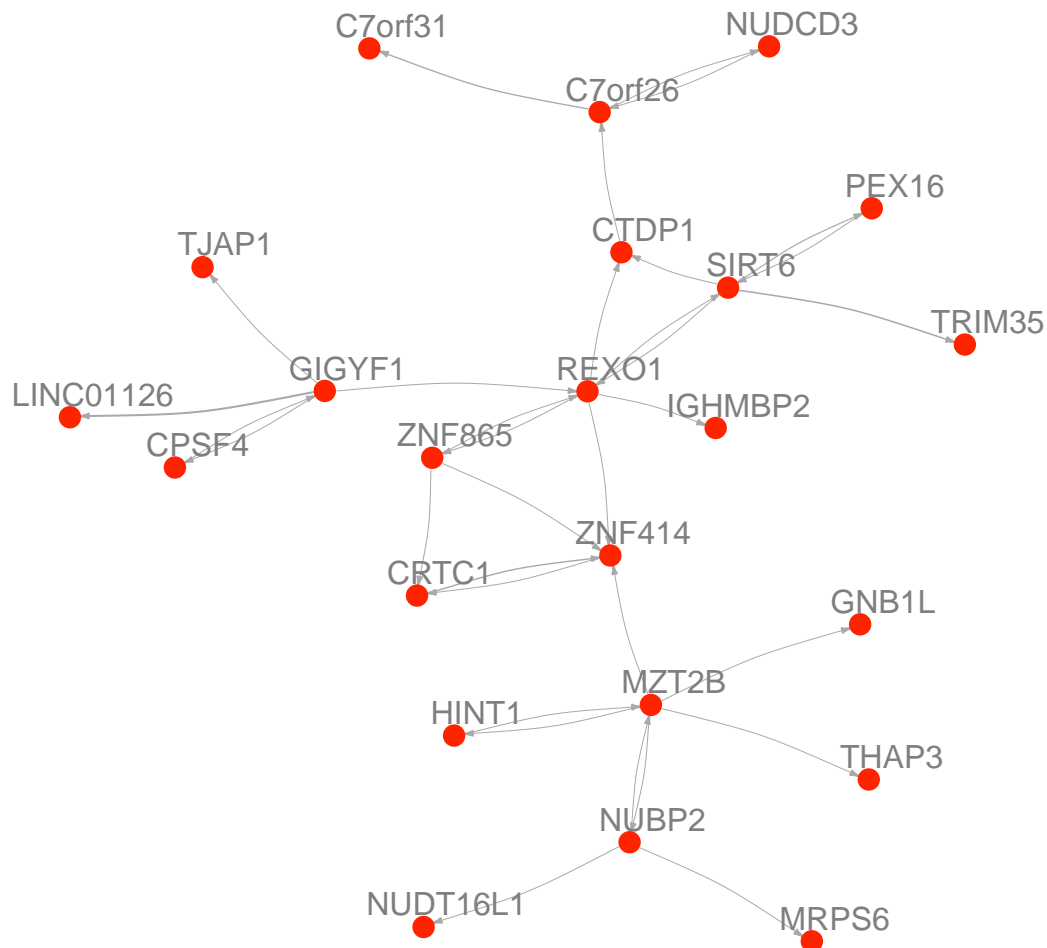
Re-clustered module 3.18.9.8



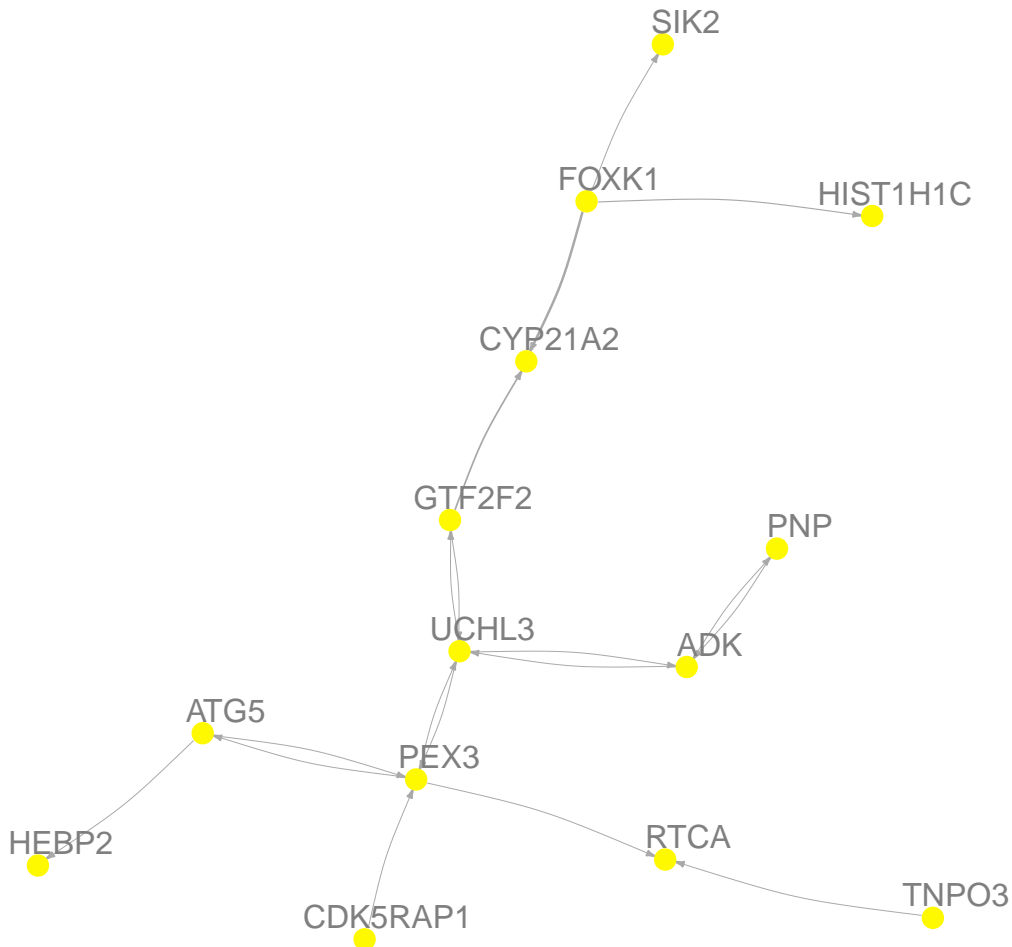
Re-clustered module 3.19



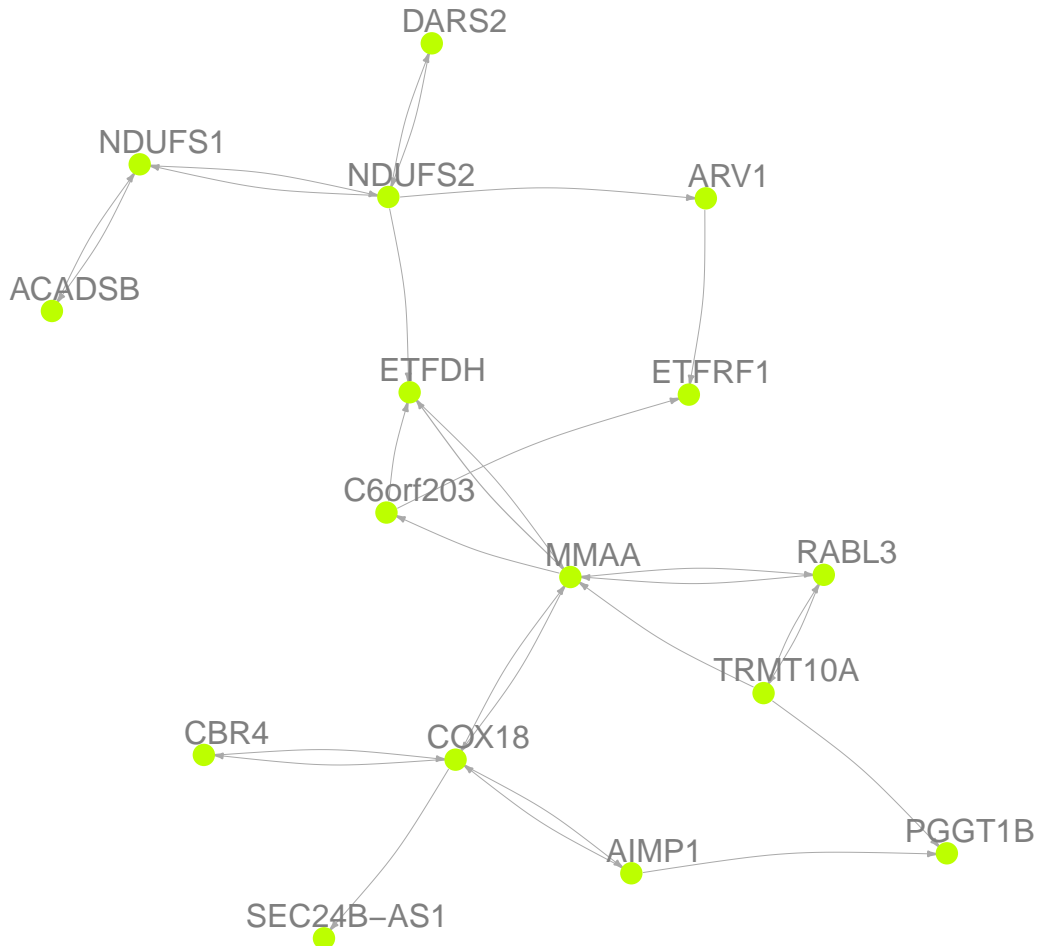
Re-clustered module 3.22



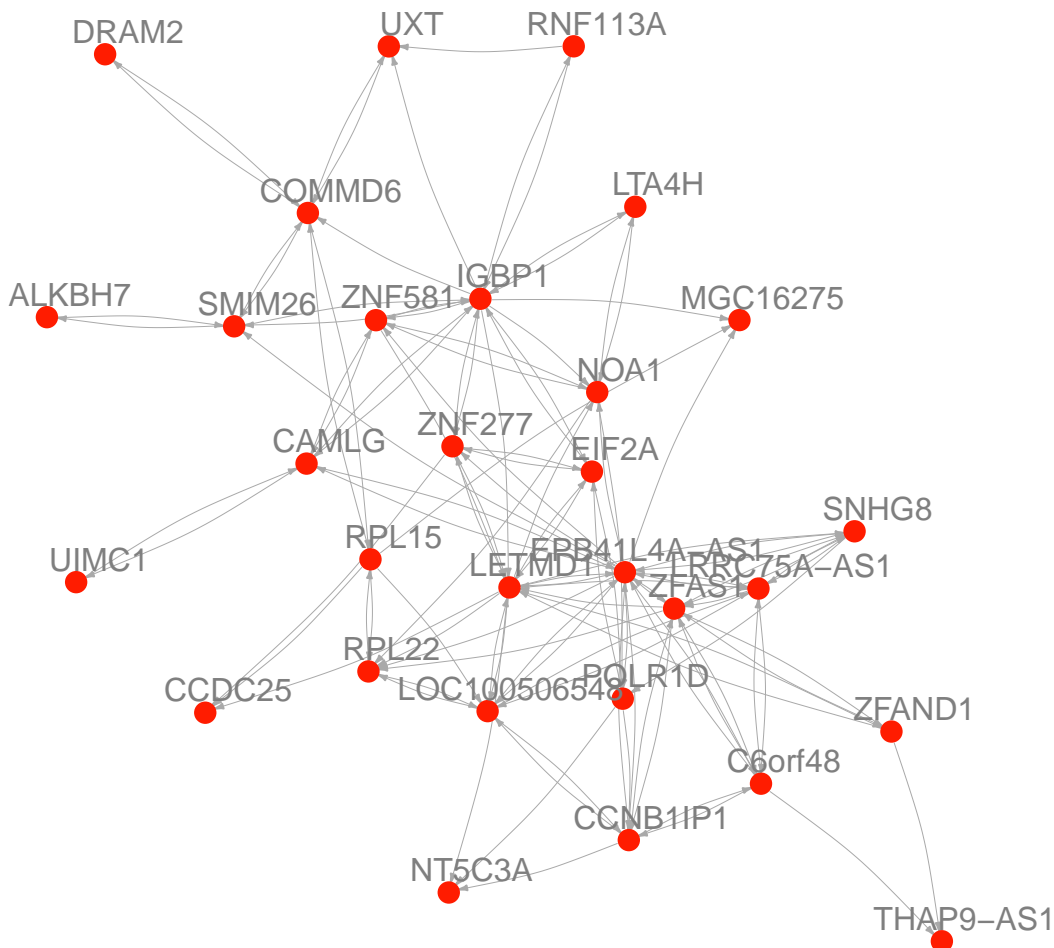
Re-clustered module 3.26



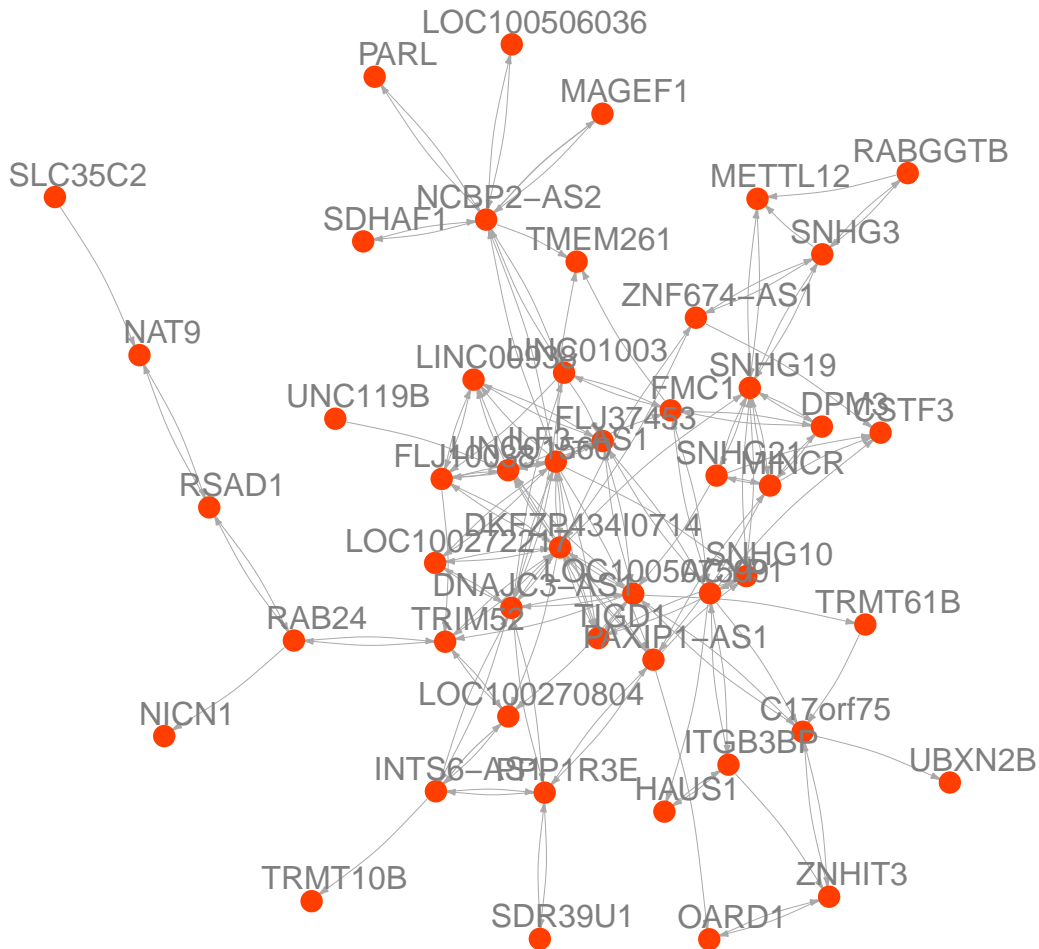
Re-clustered module 3.28.15



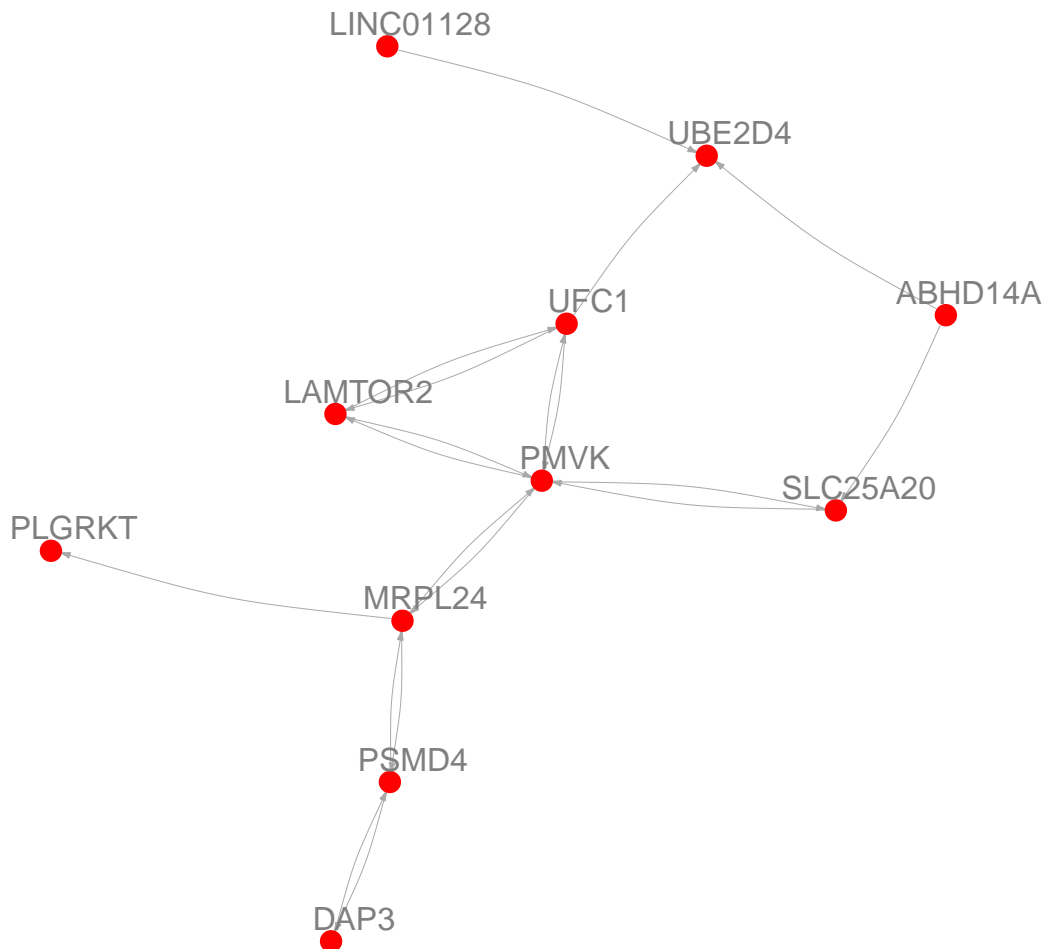
Re-clustered module 3.28.19



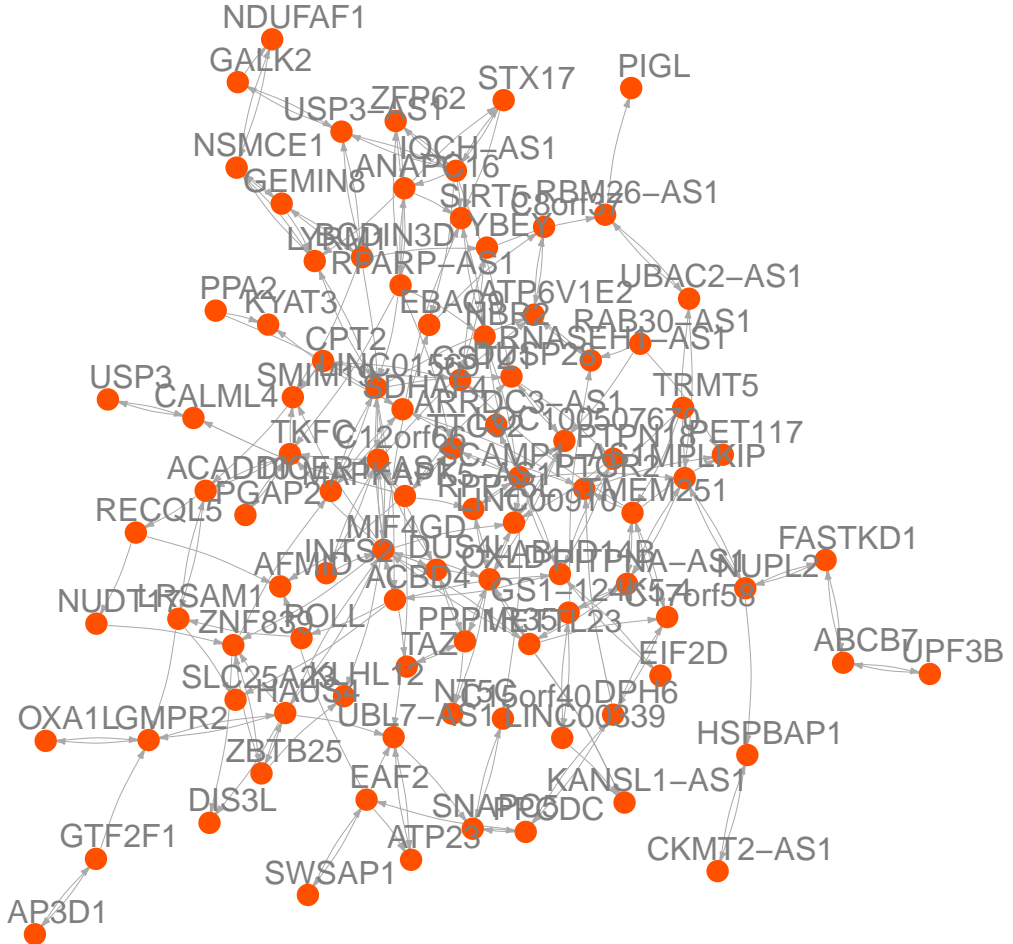
Re-clustered module 3.28.5



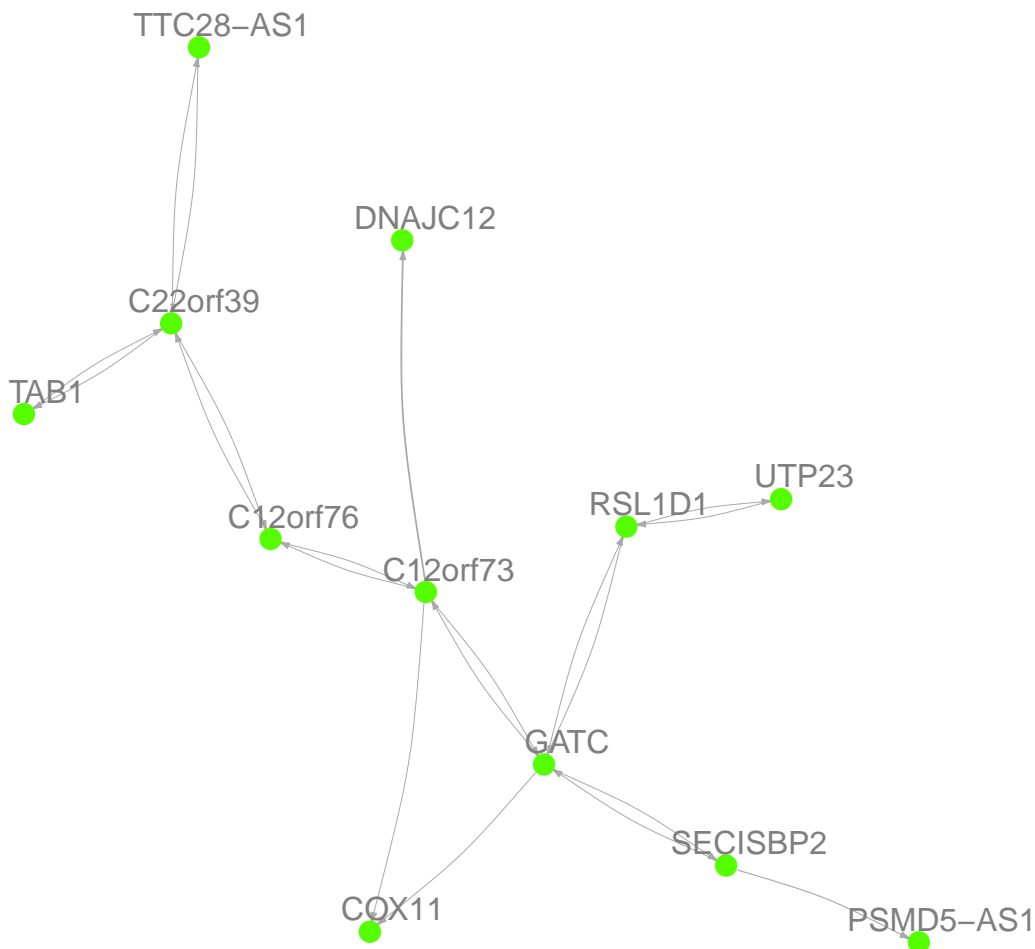
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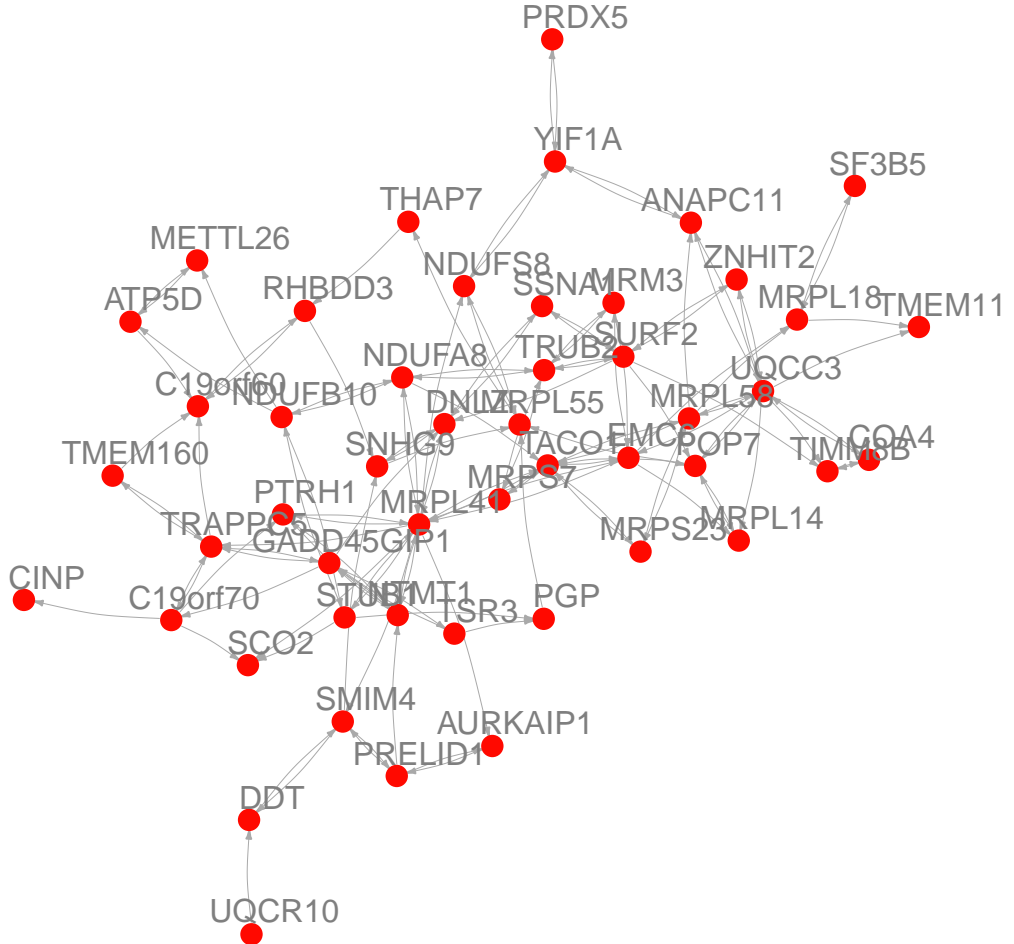
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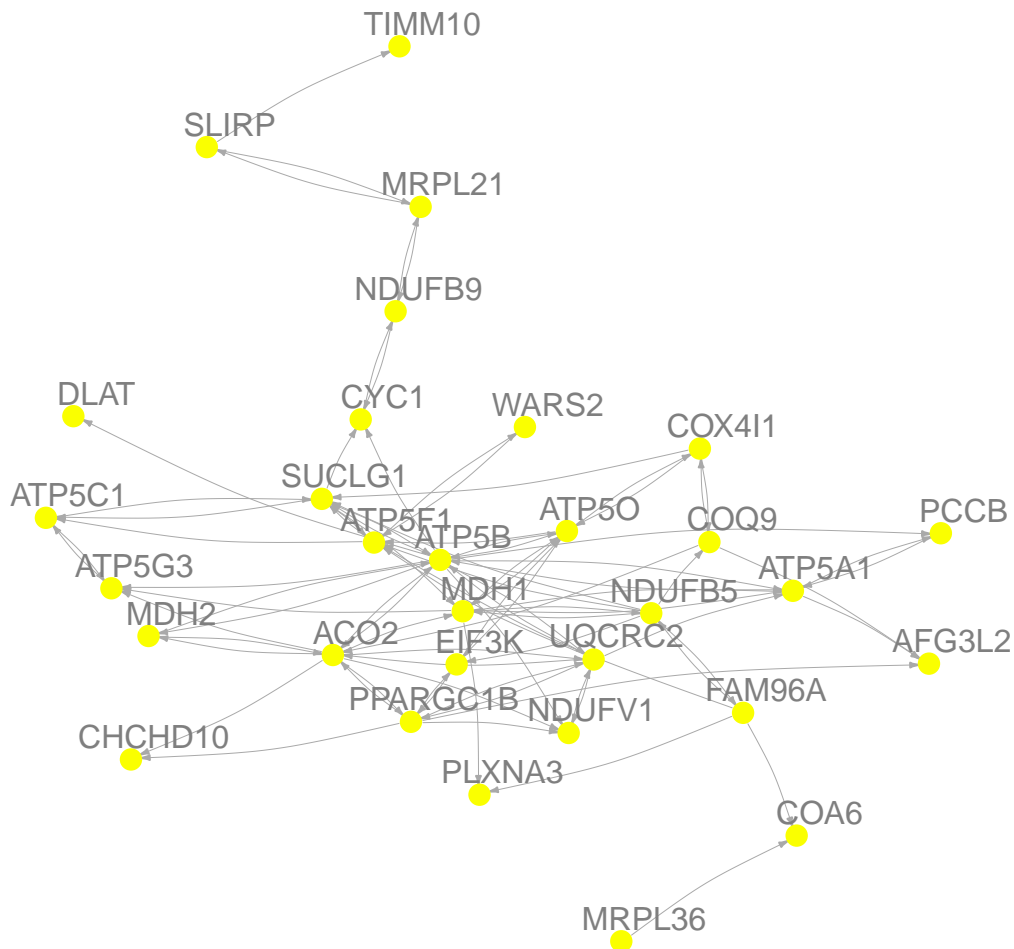
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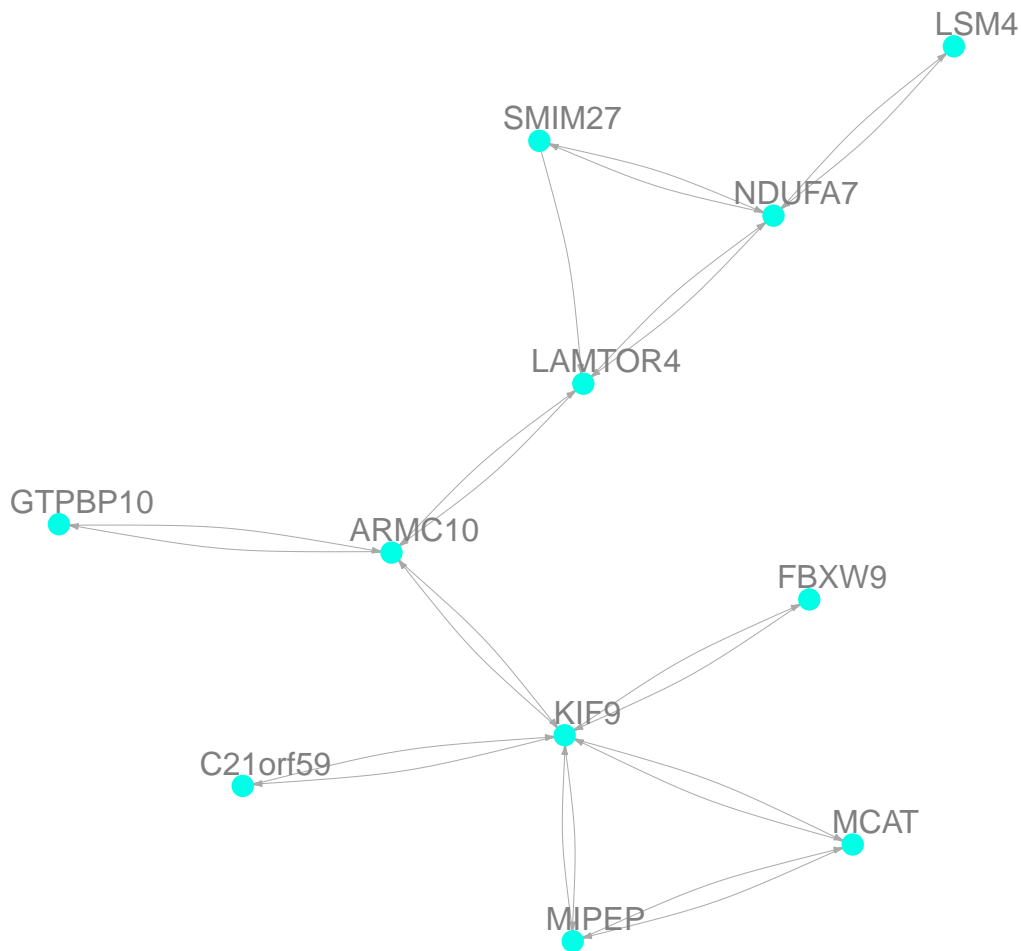
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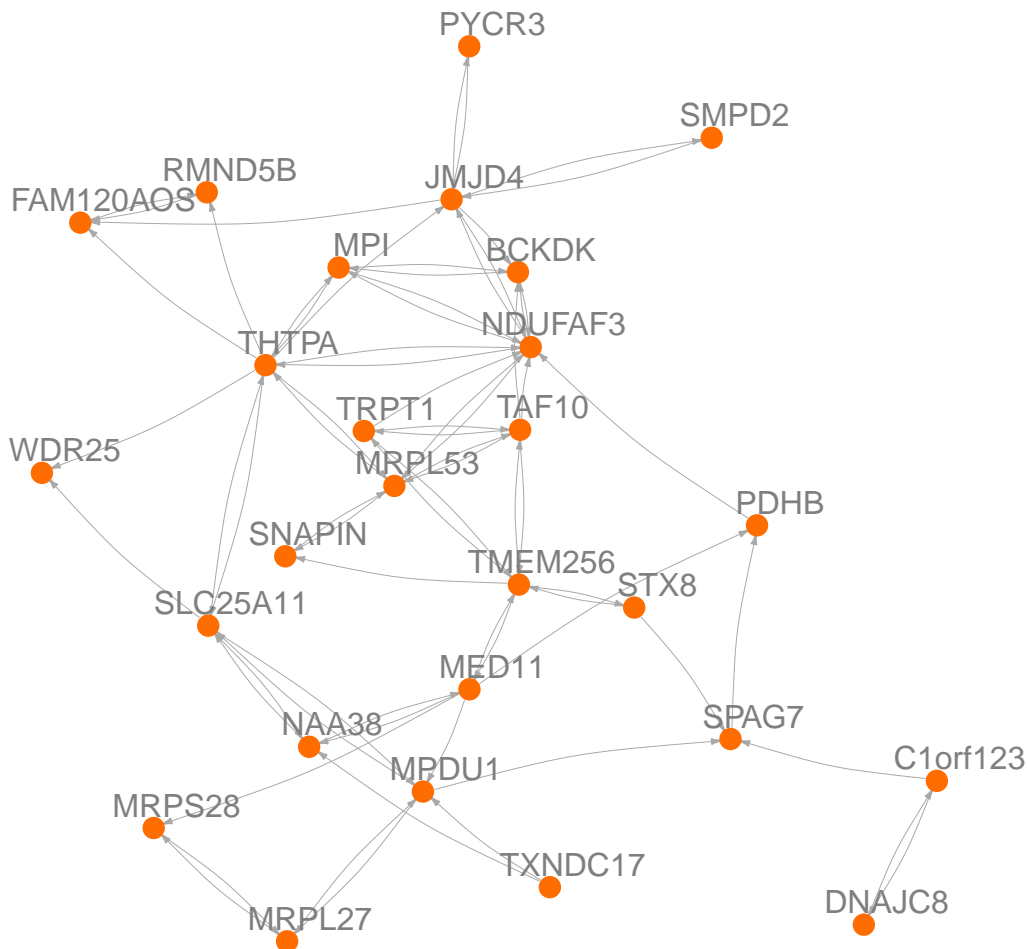
Re-clustered module 3.29.2



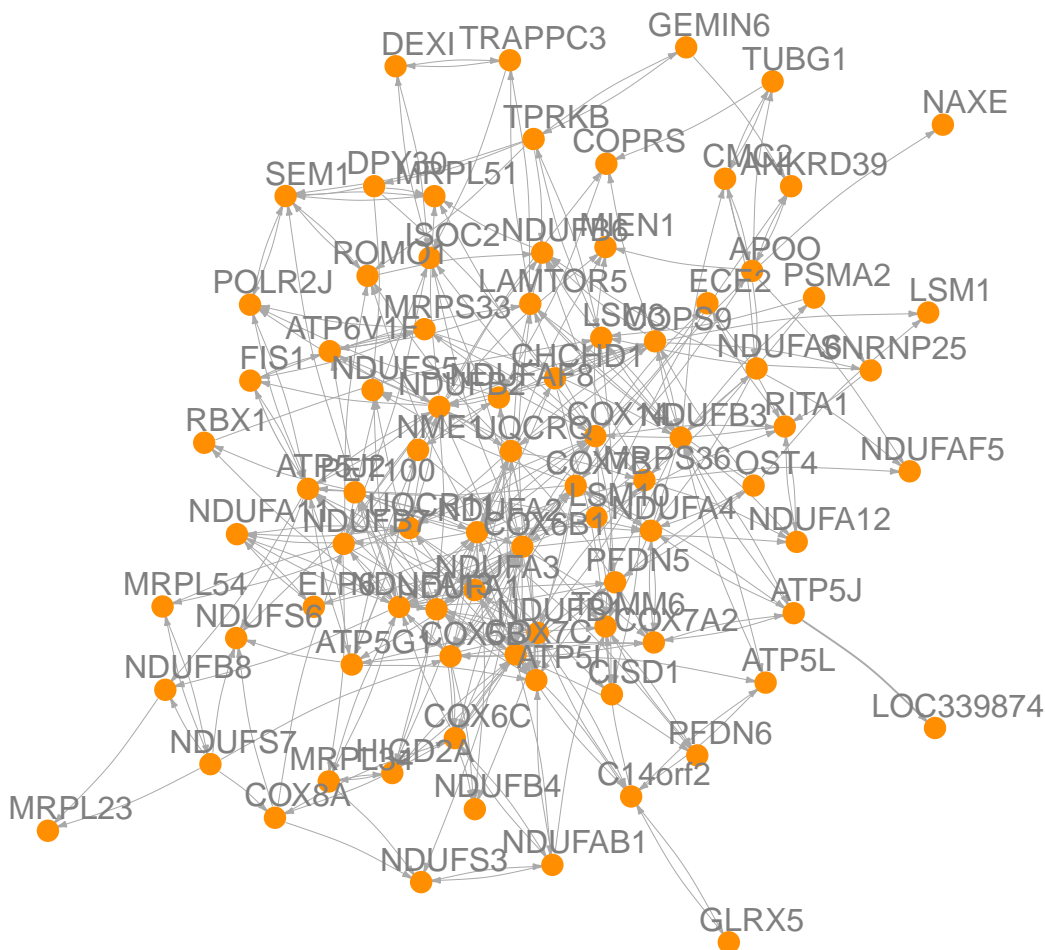
Re-clustered module 3.29.3



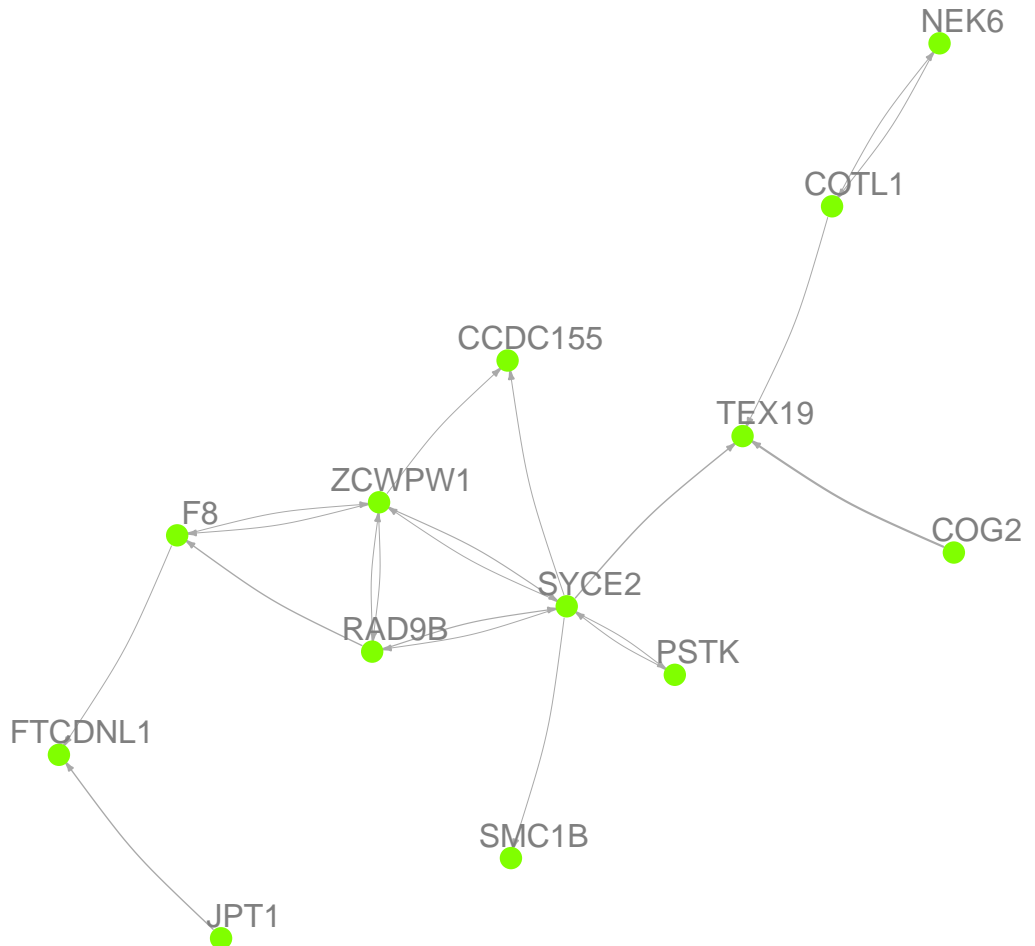
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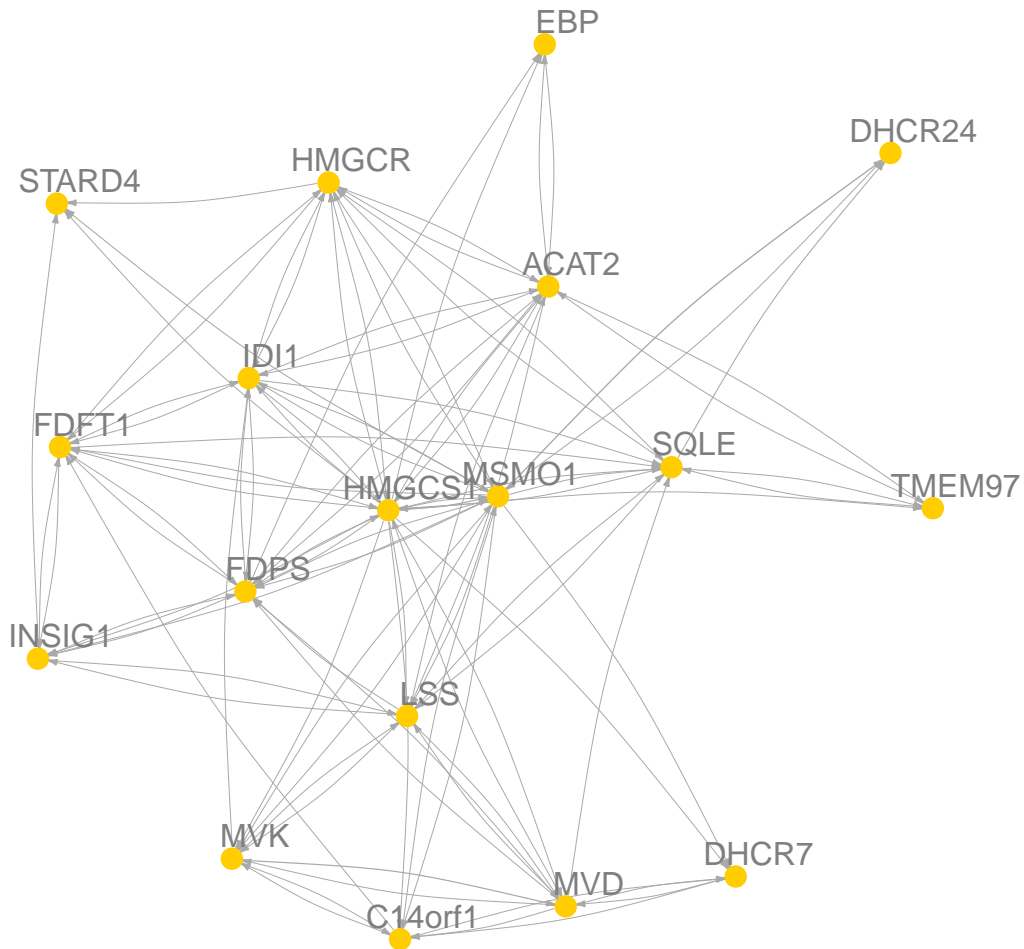
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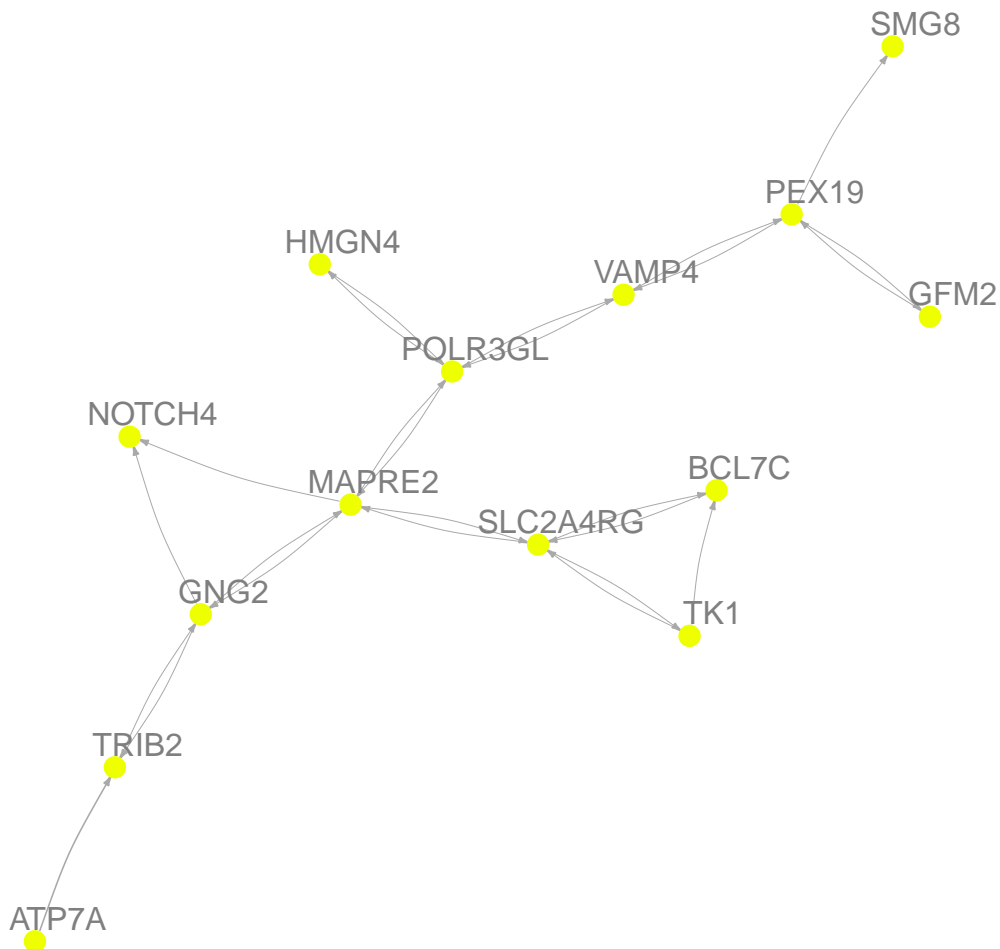
Re-clustered module 3.3



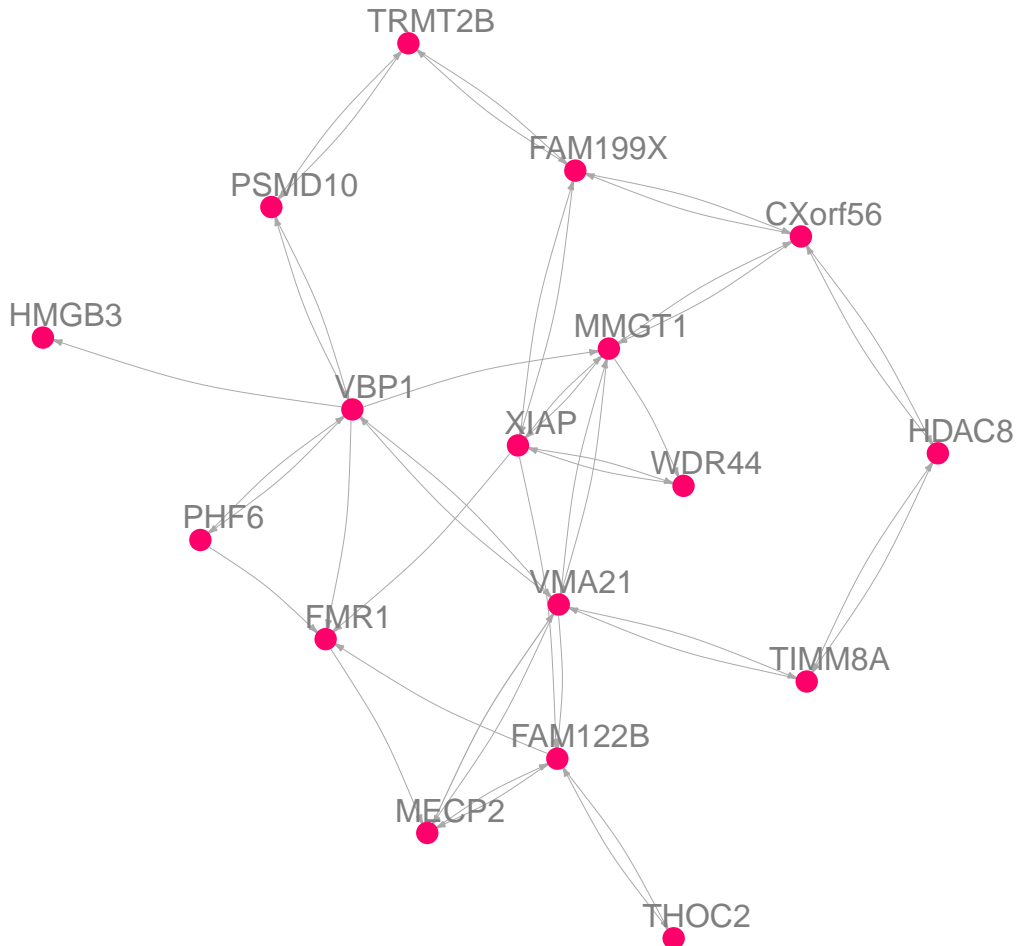
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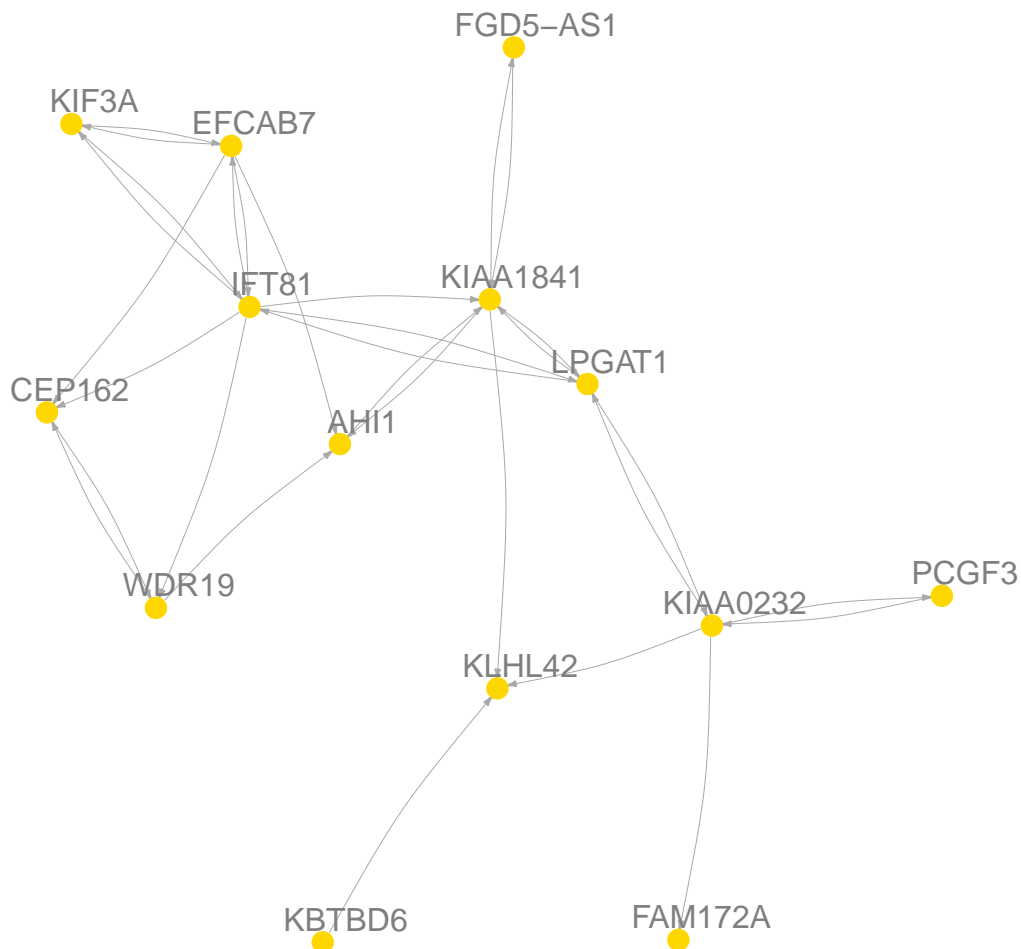
Re-clustered module 3.33.1



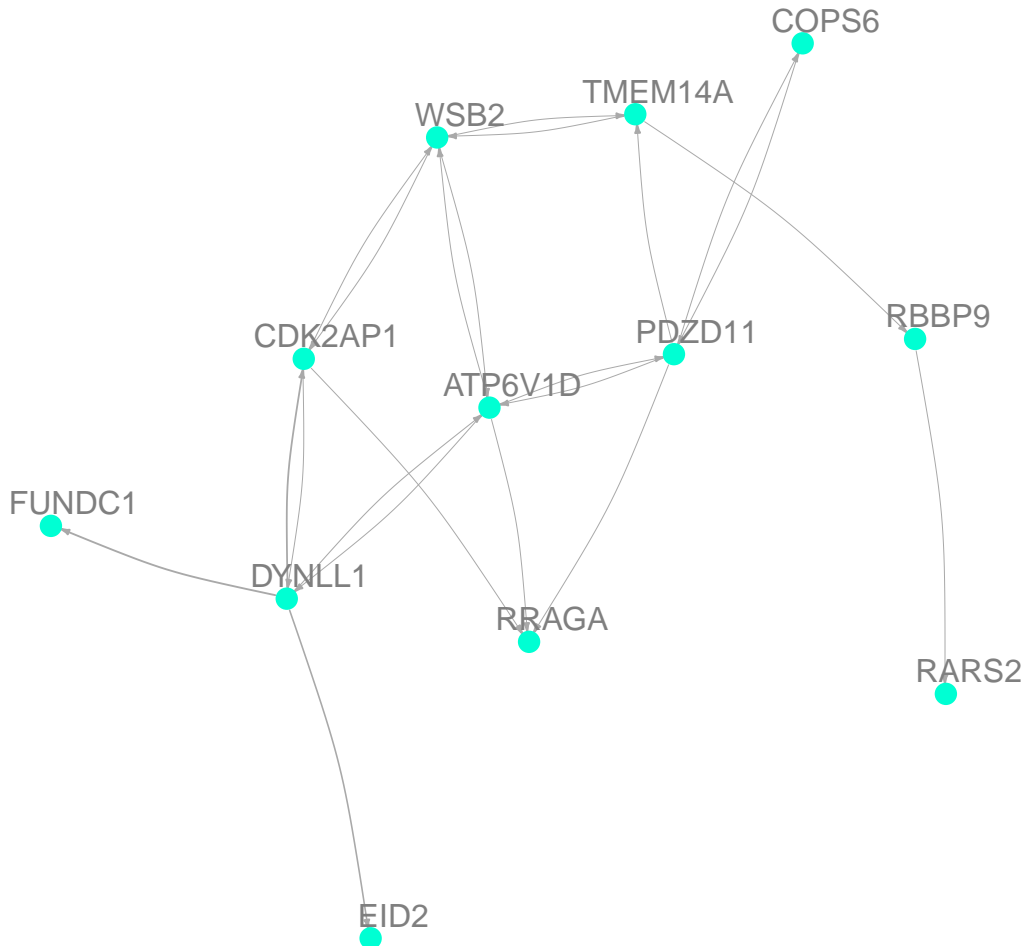
Re-clustered module 3.33.13



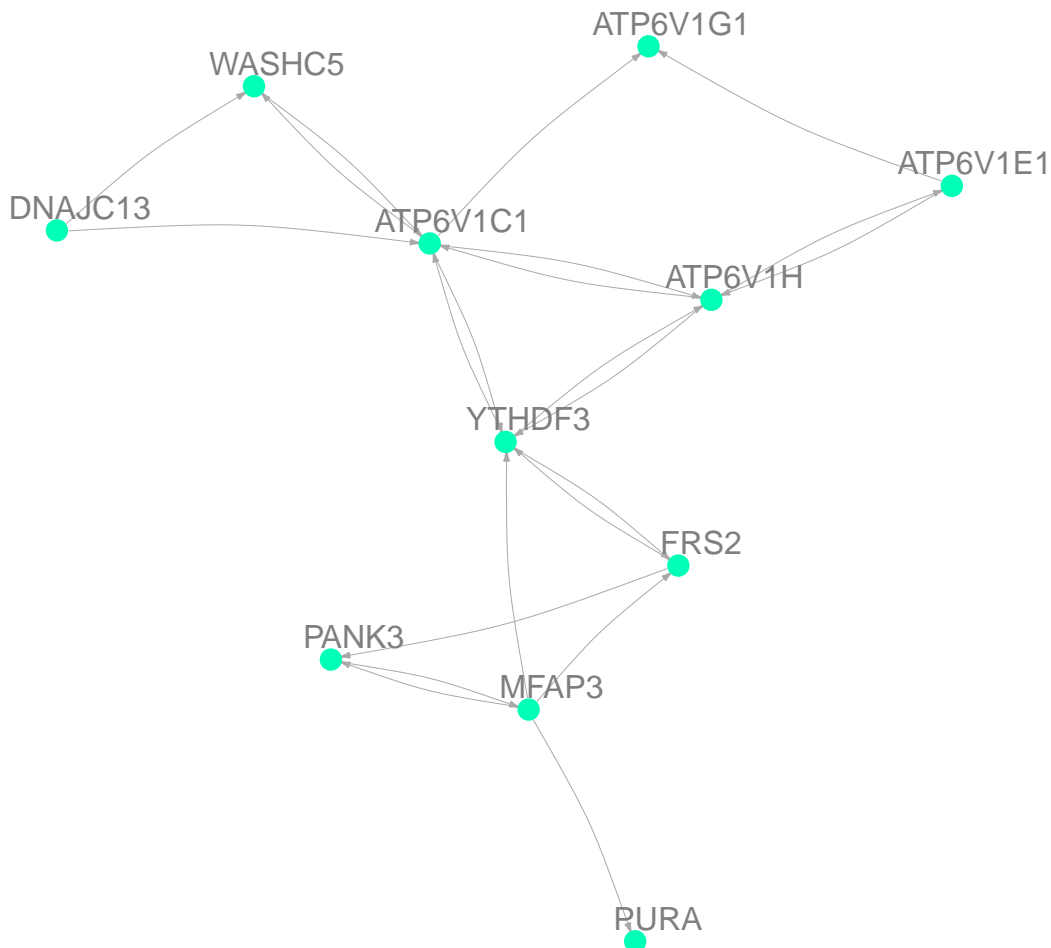
Re-clustered module 3.33.2



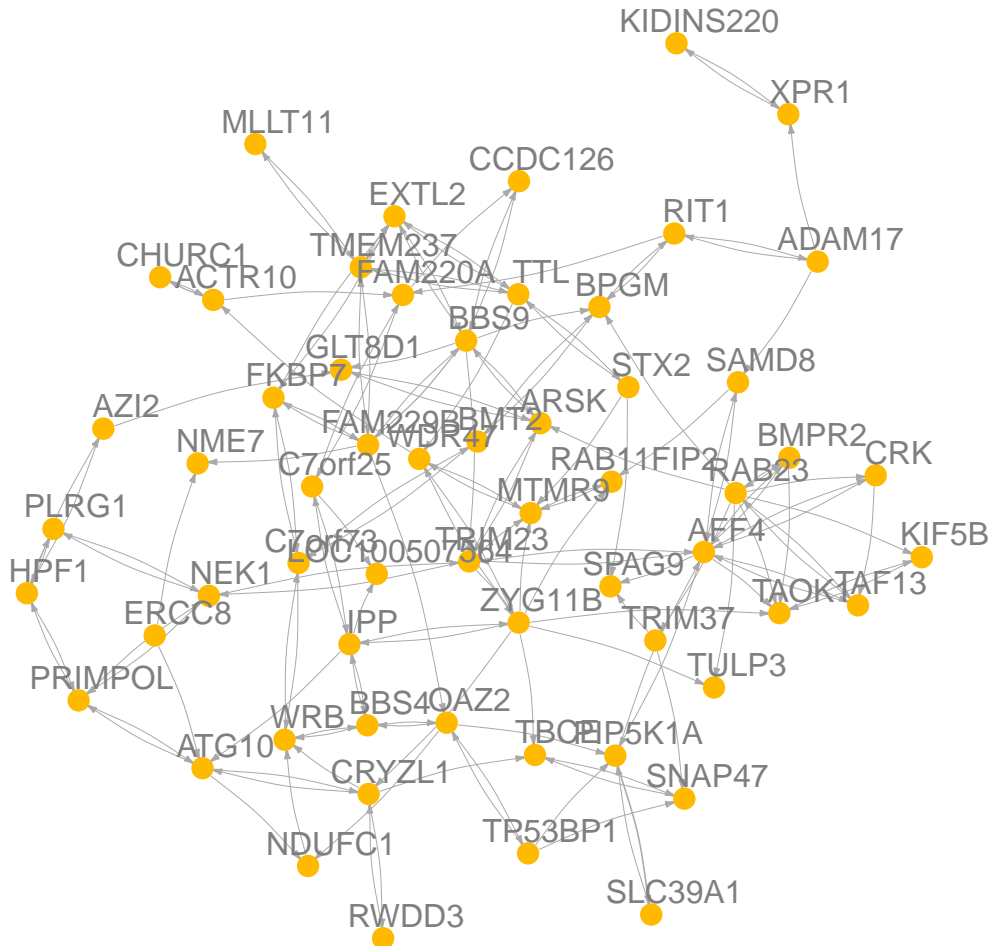
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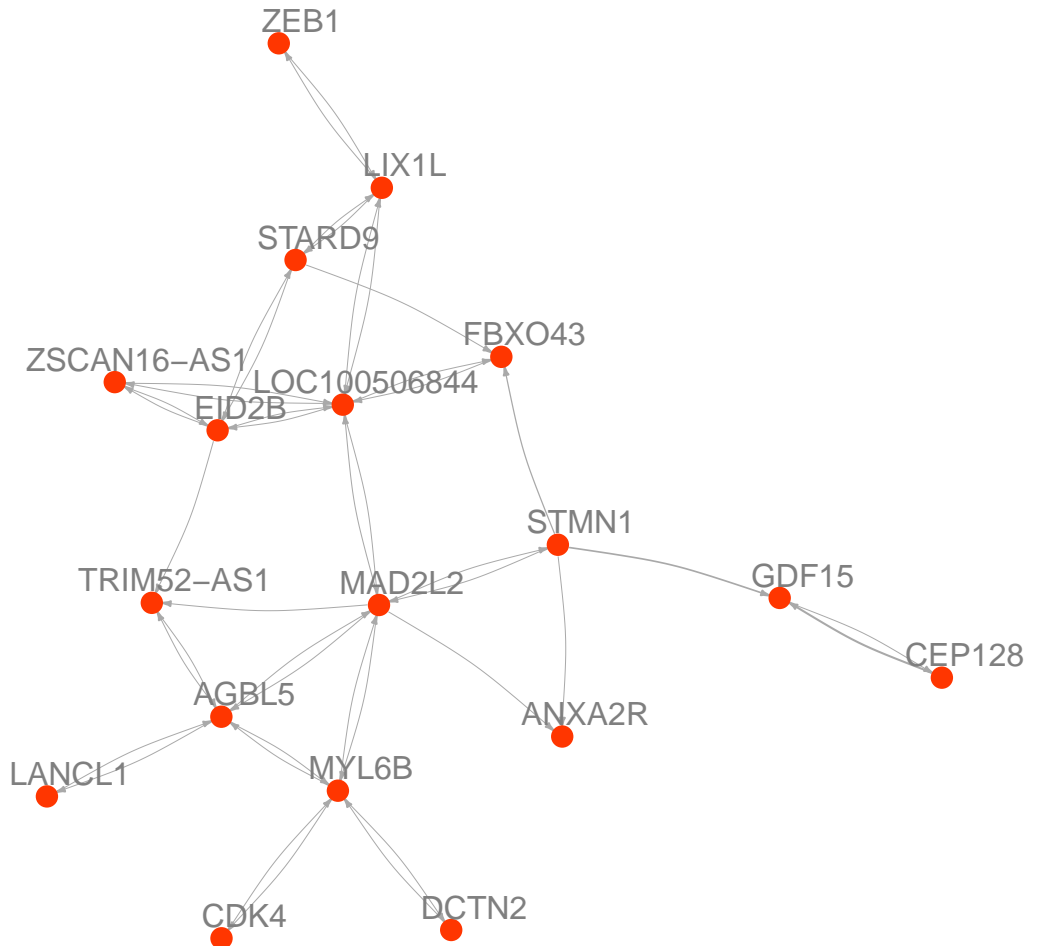
Re-clustered module 3.33.4



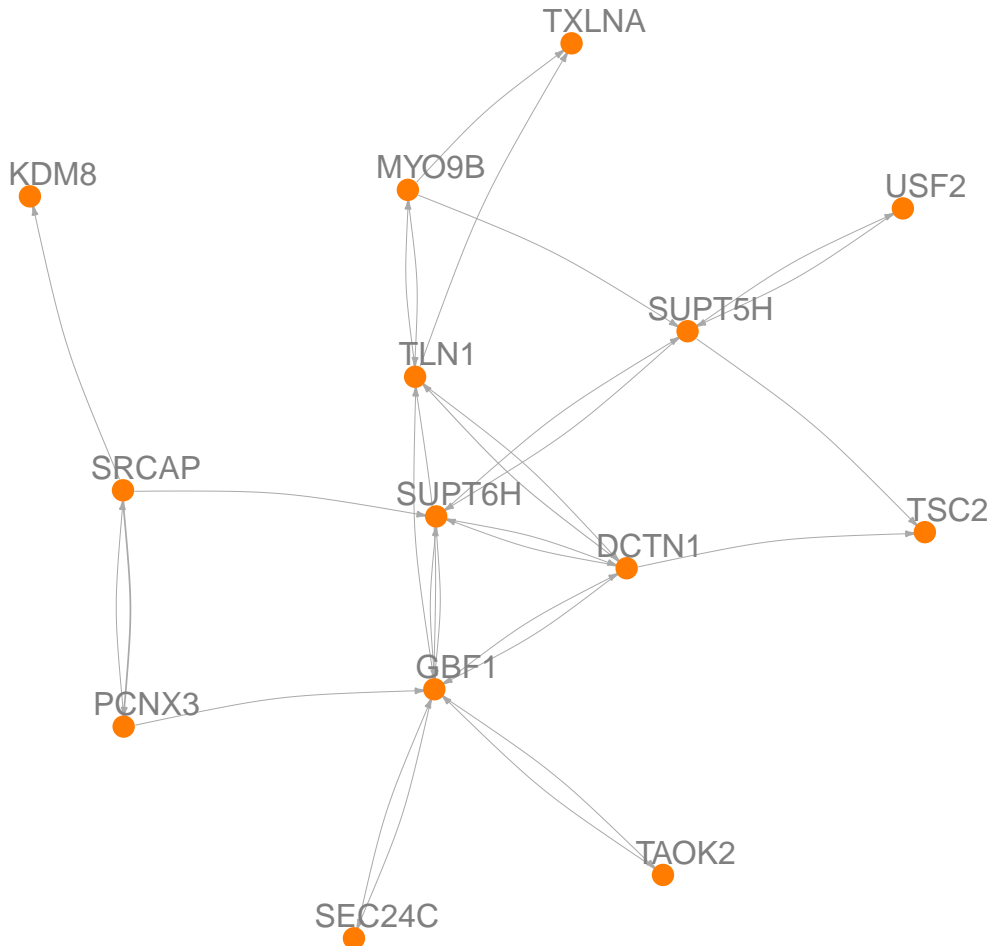
Re-clustered module 3.33.6



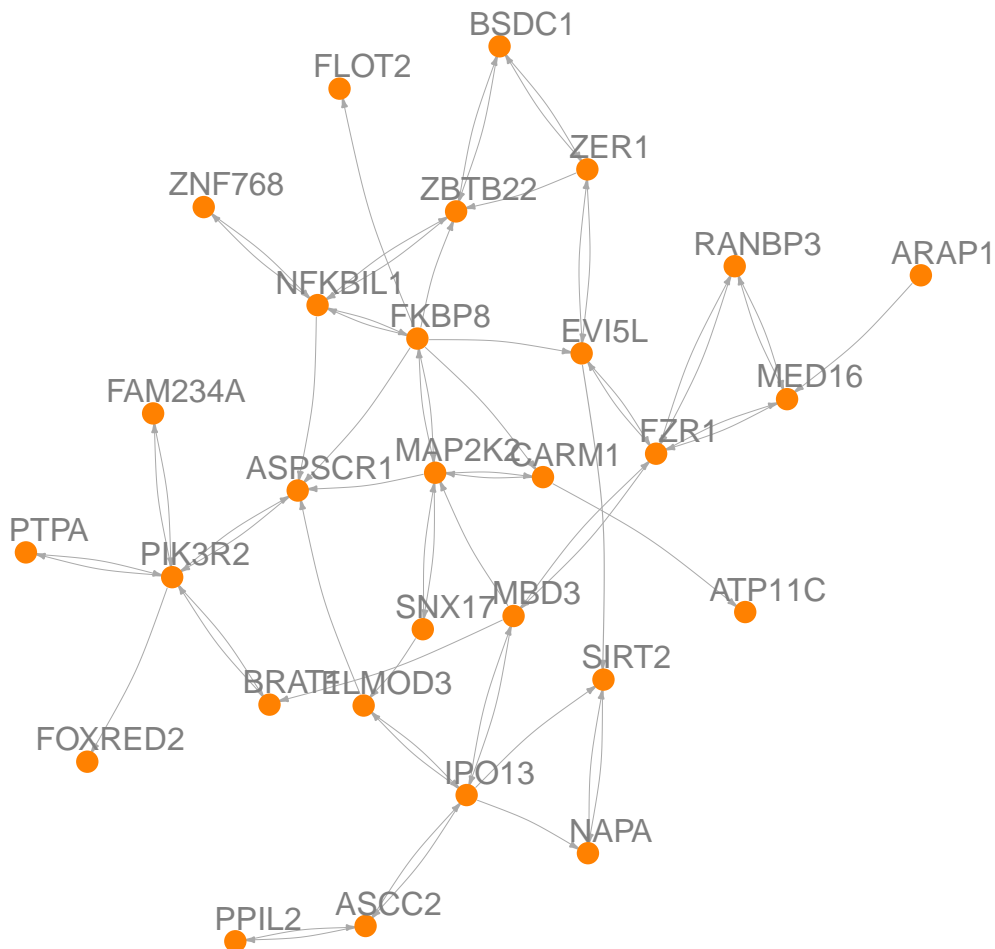
Re-clustered module 3.33.8



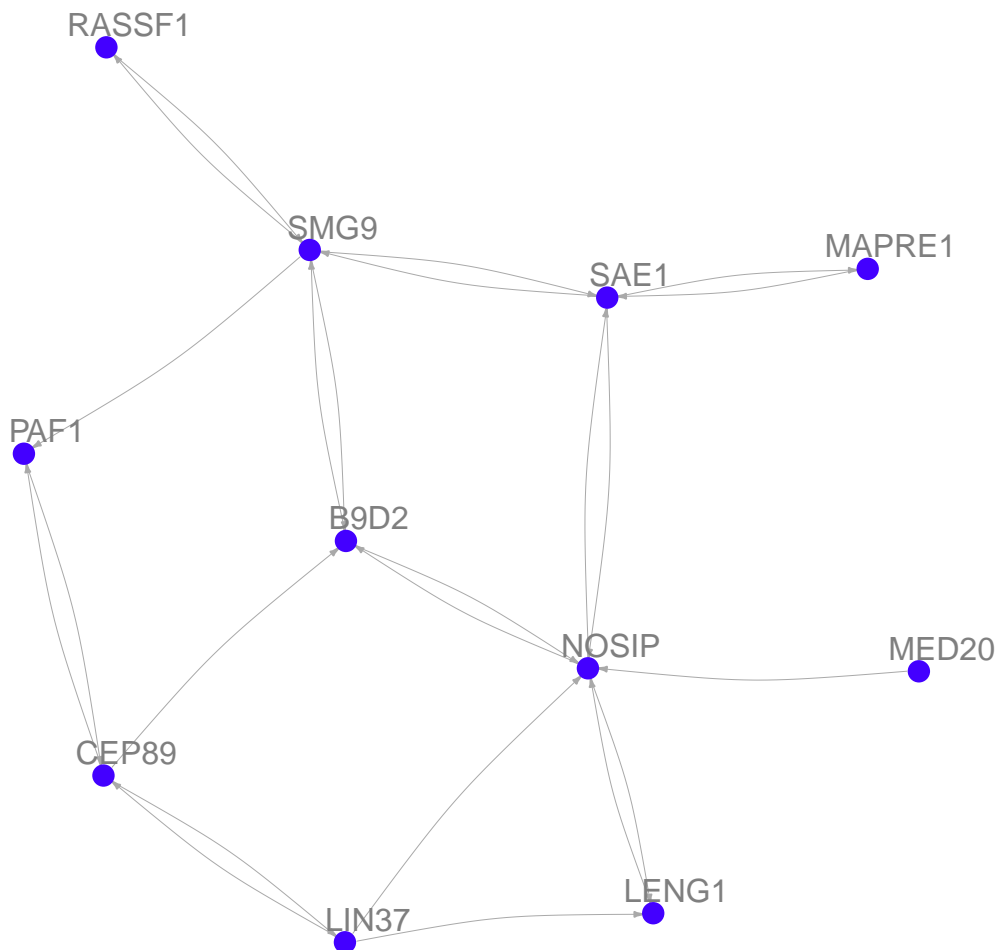
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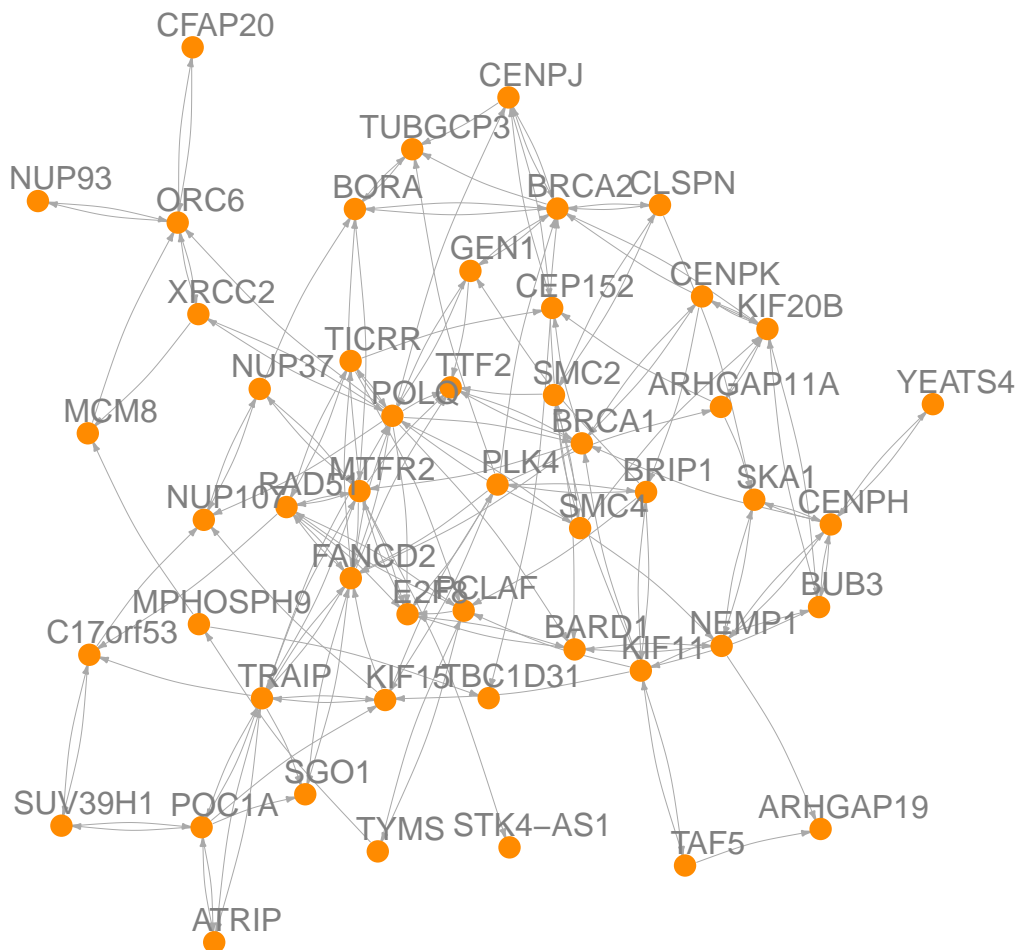
Re-clustered module 3.34.3



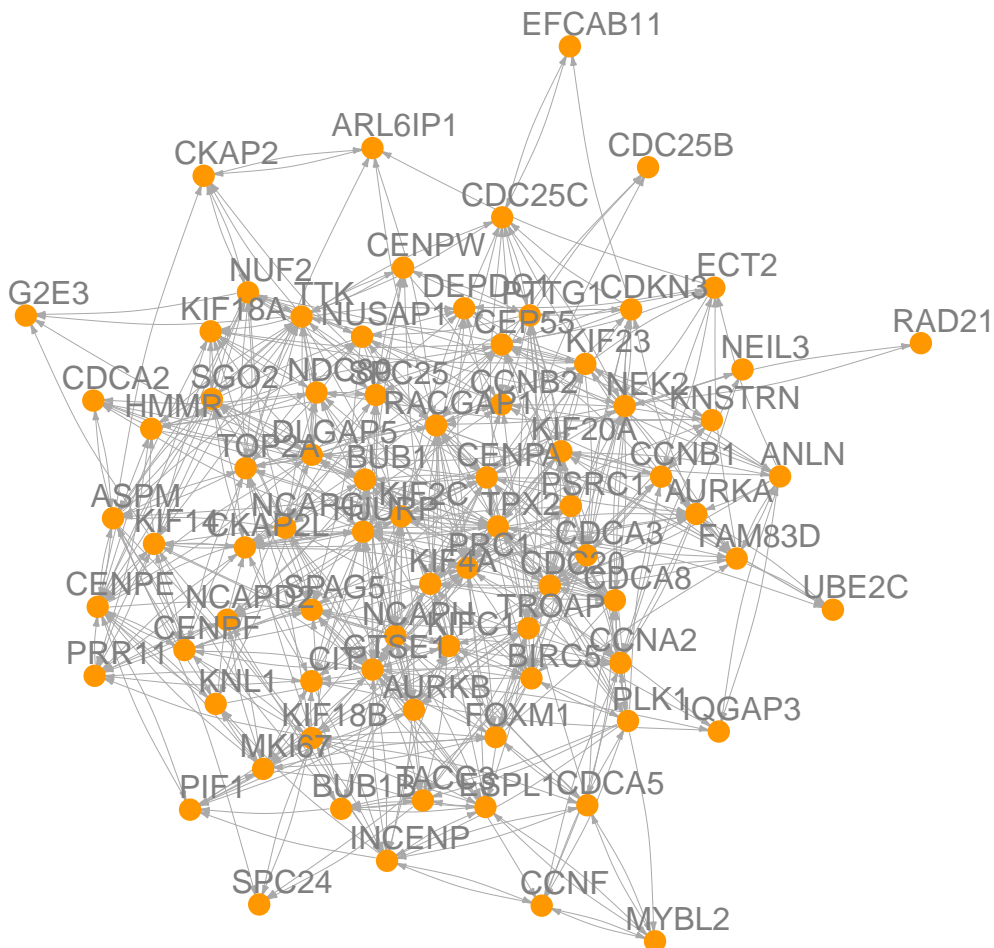
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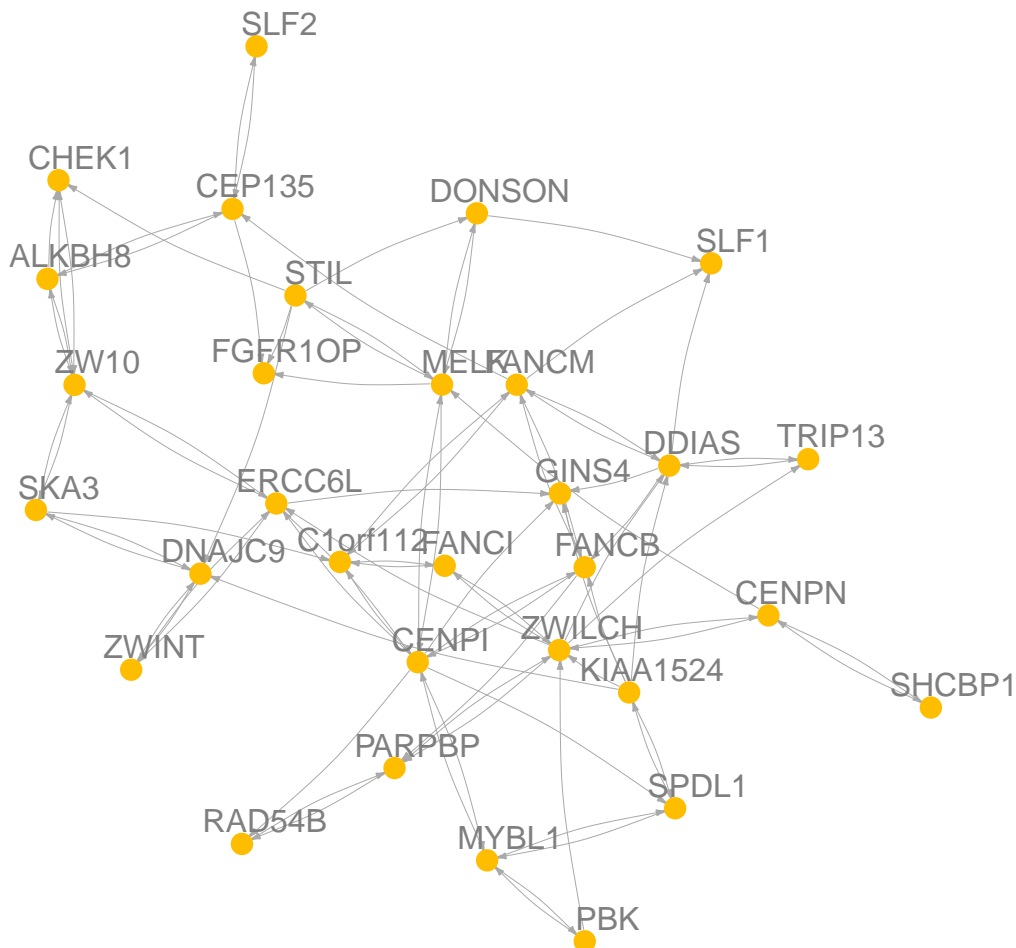
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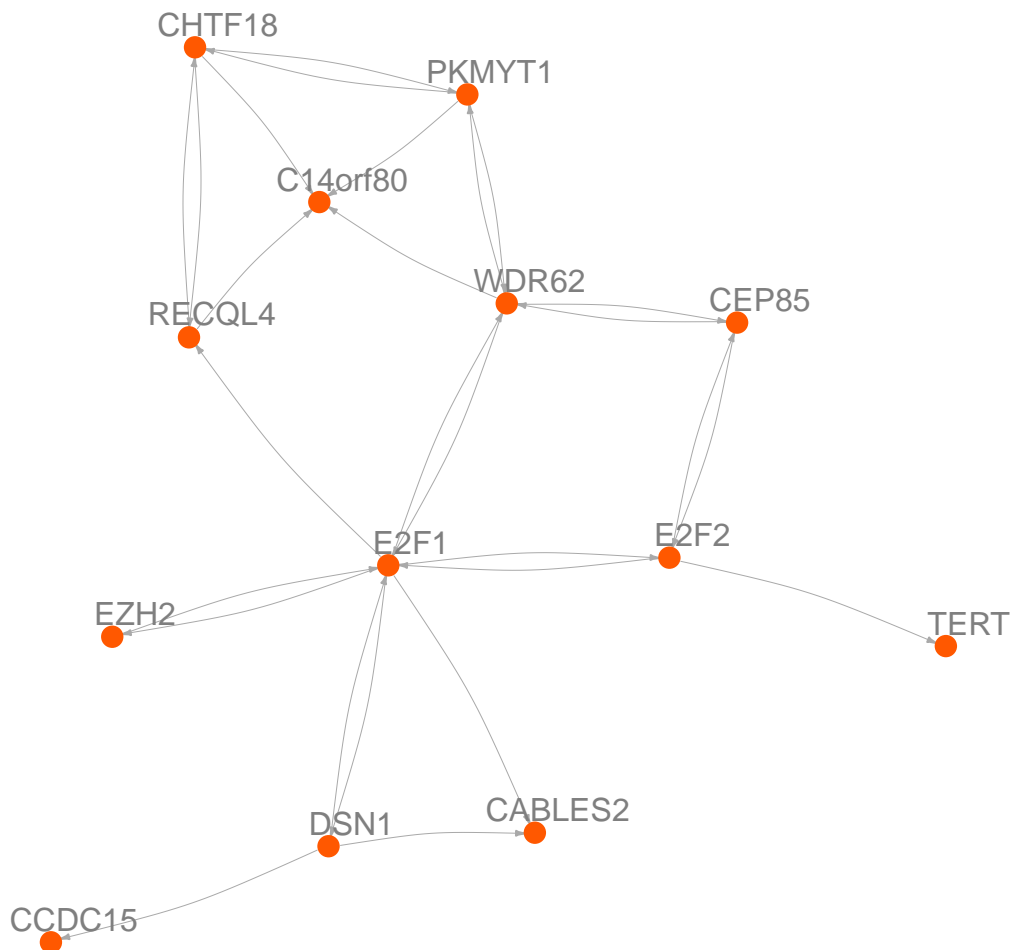
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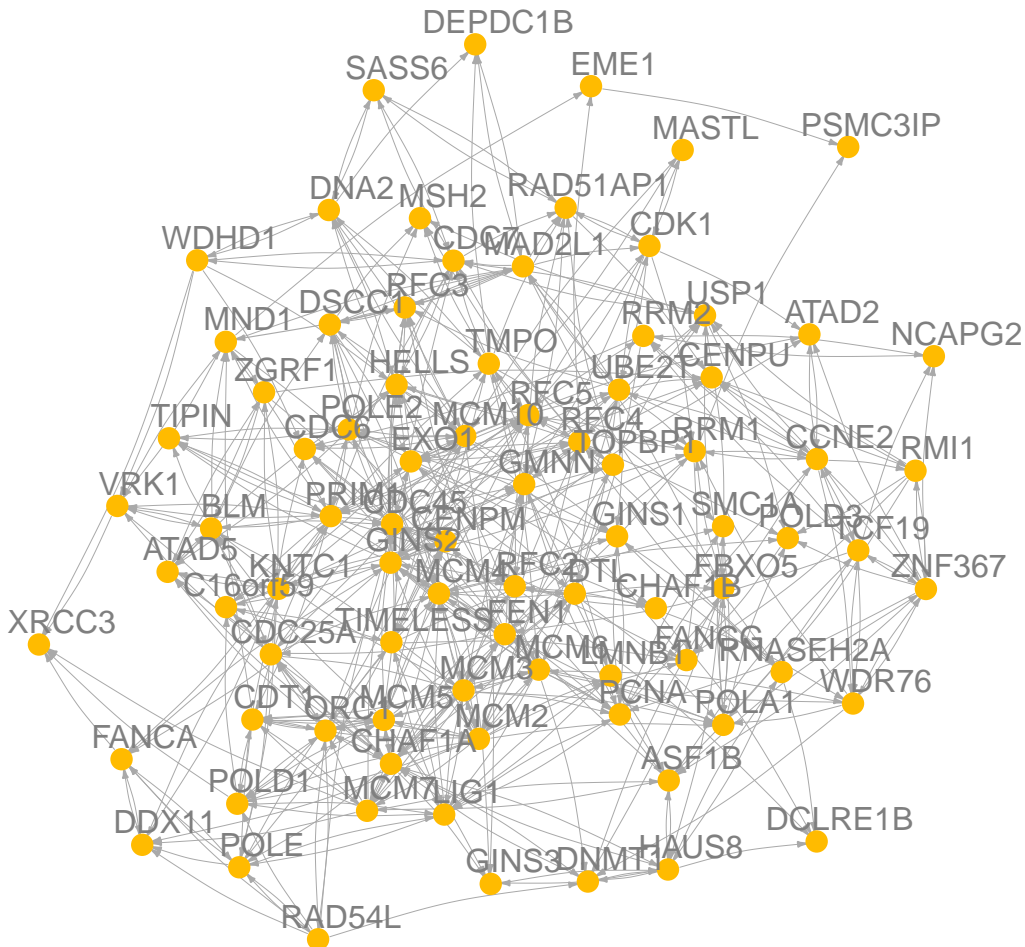
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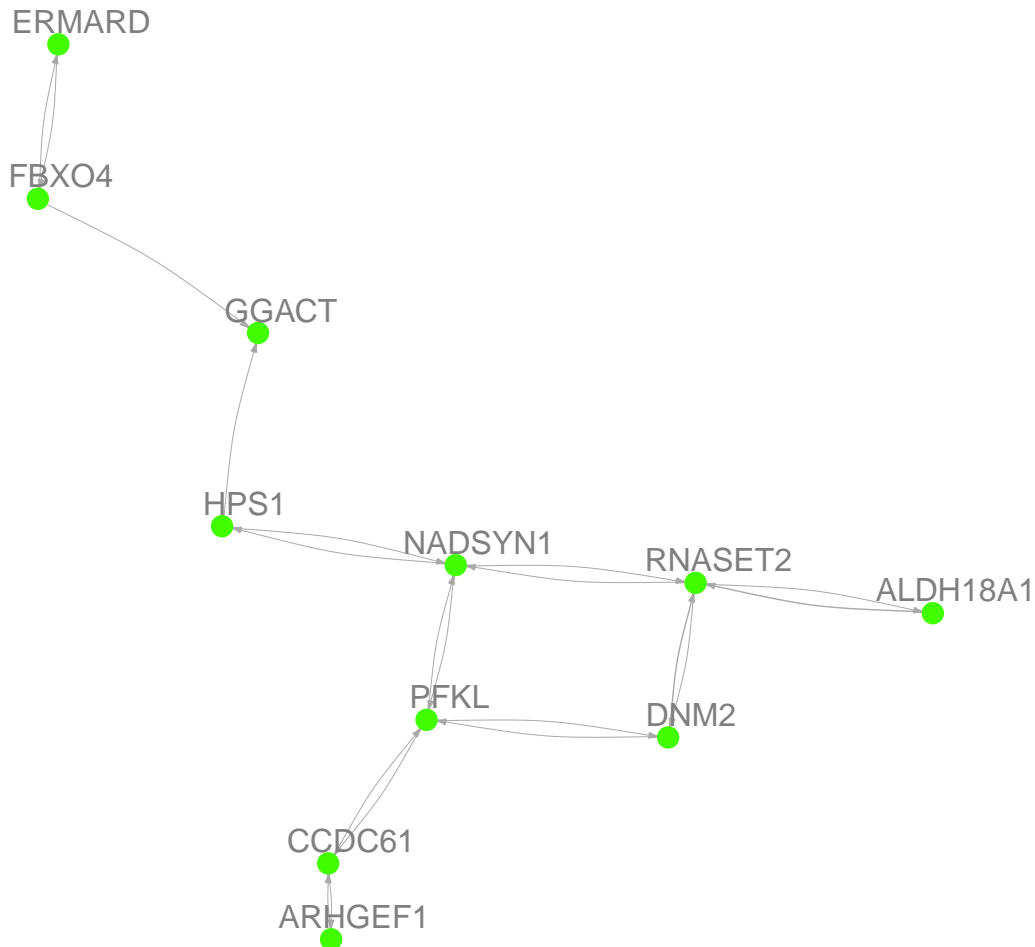
Re-clustered module 3.37.5



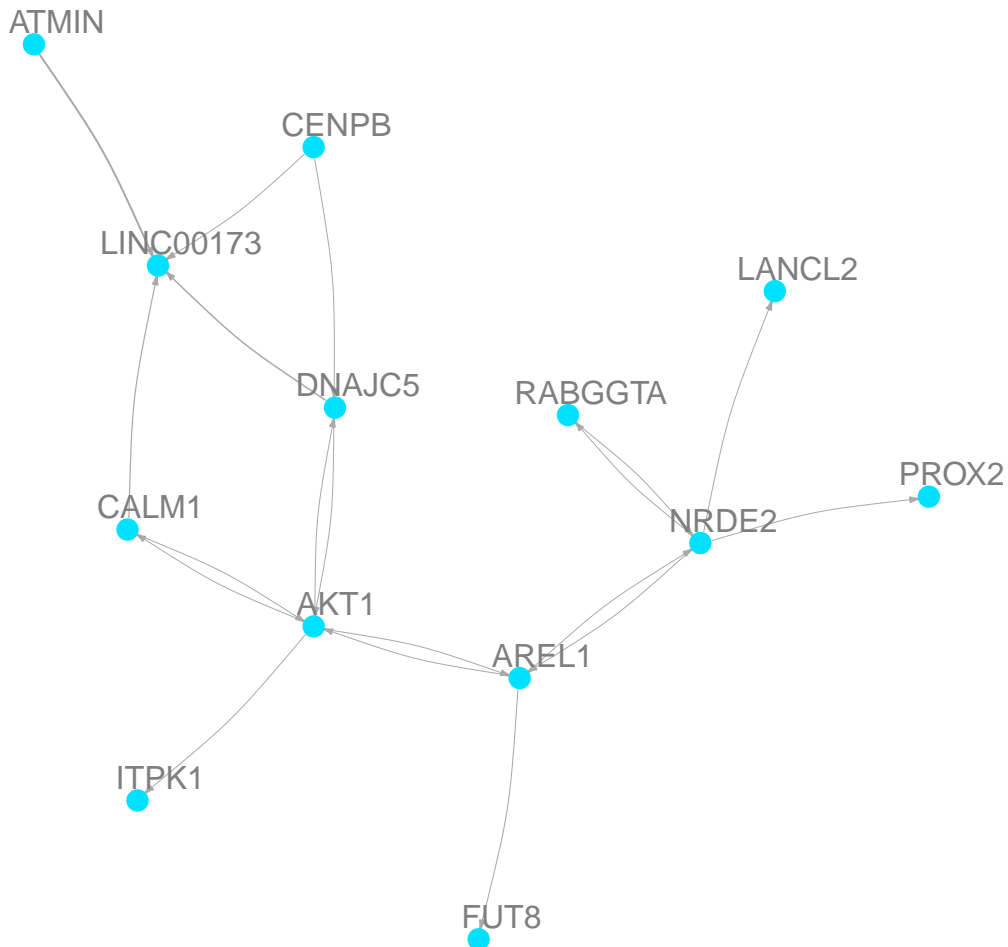
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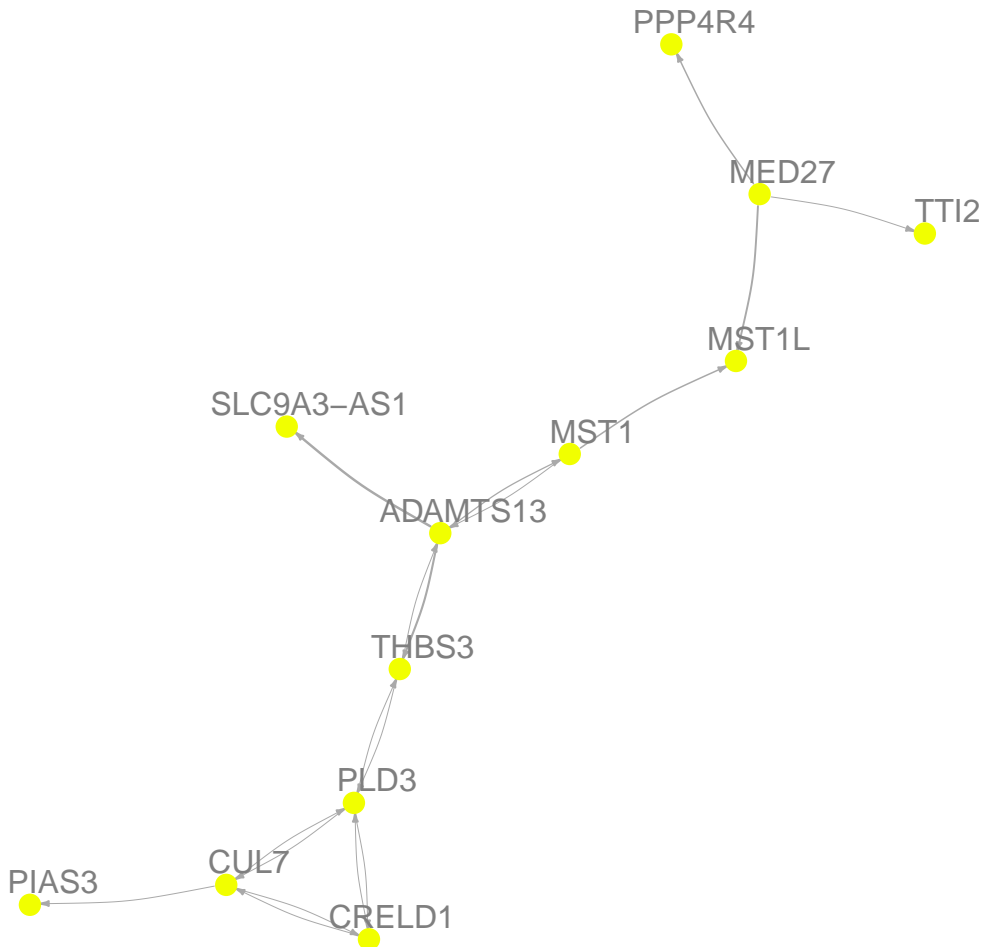
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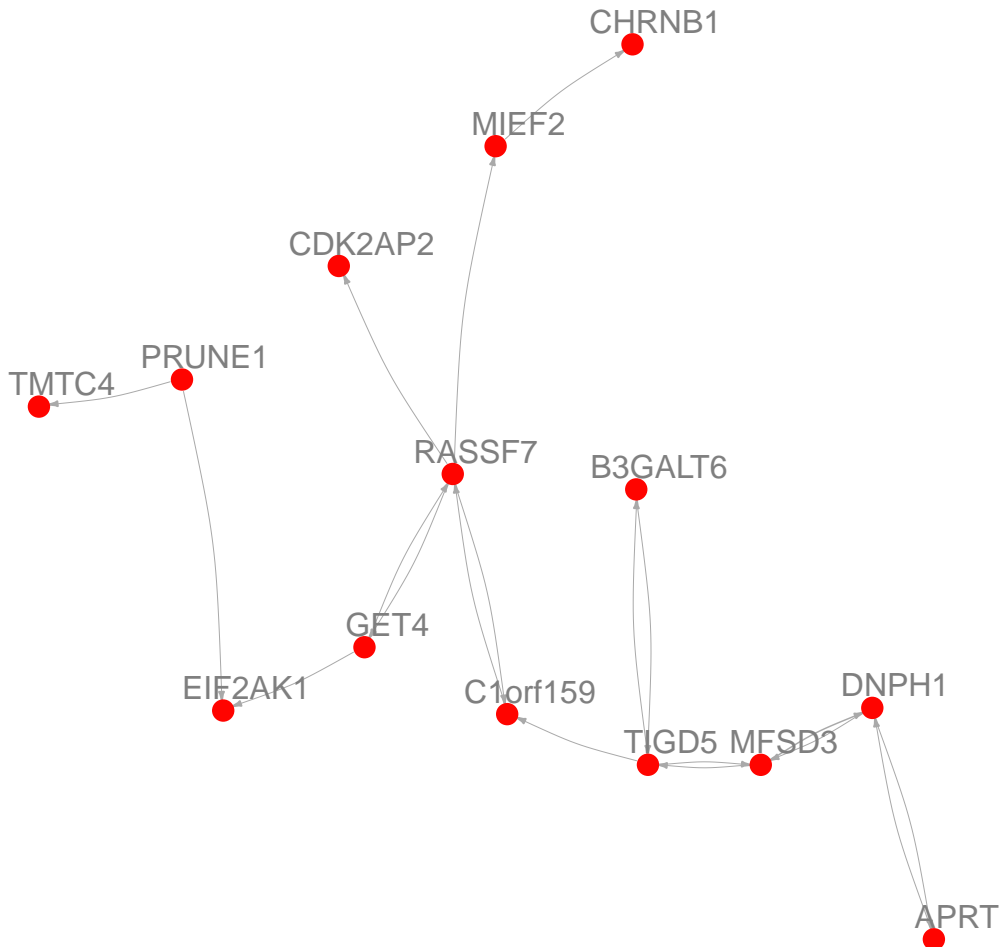
Re-clustered module 3.41



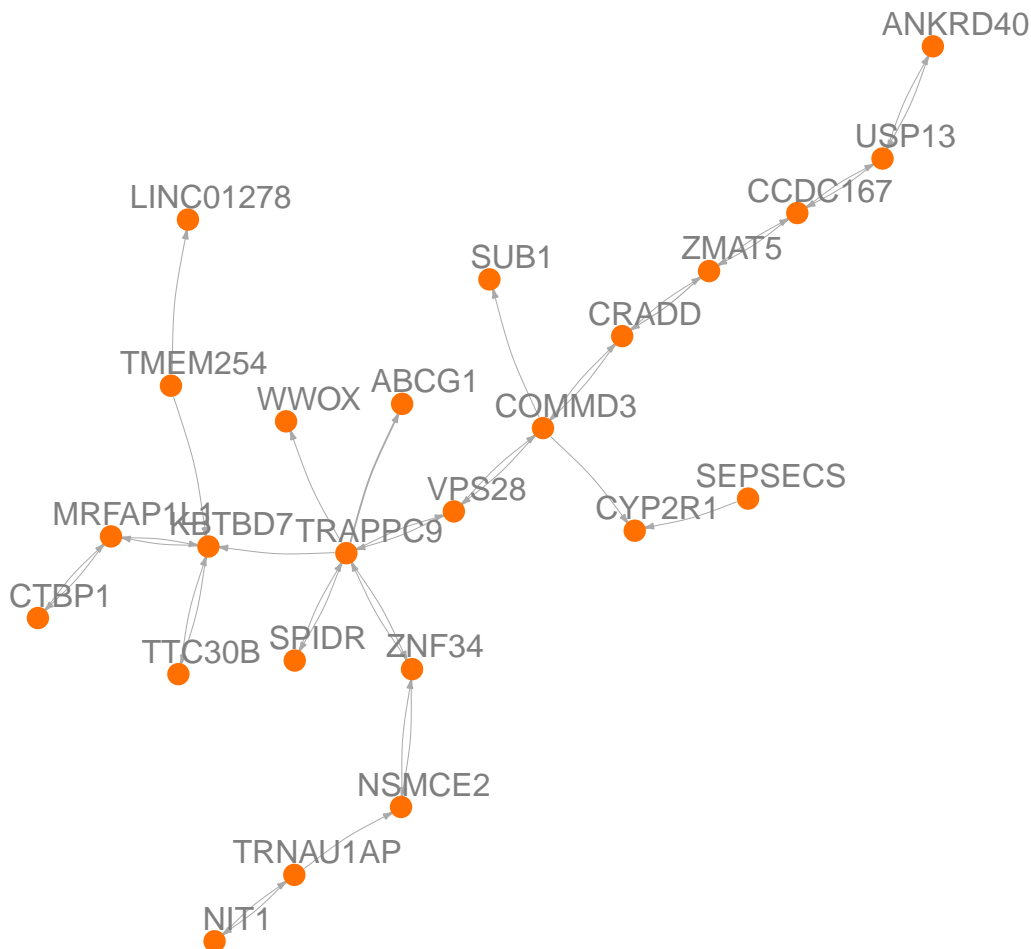
Re-clustered module 3.43



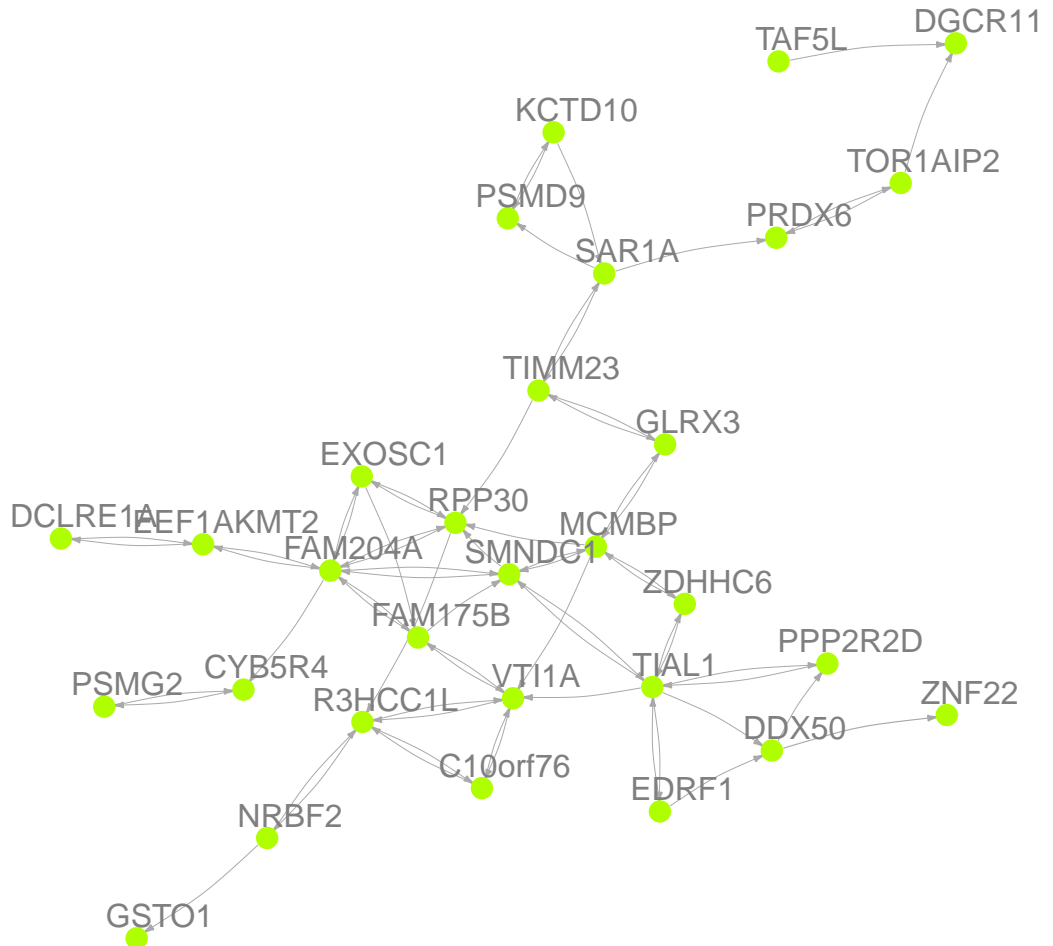
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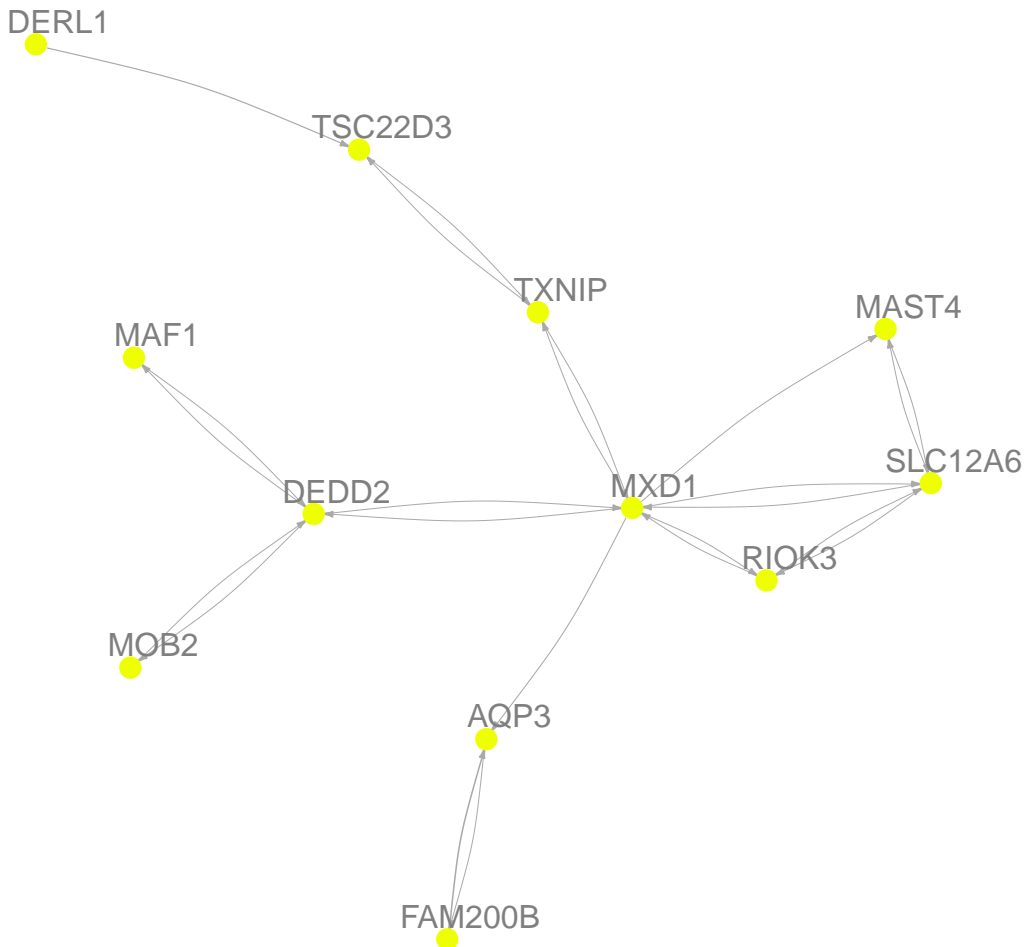
Re-clustered module 3.49



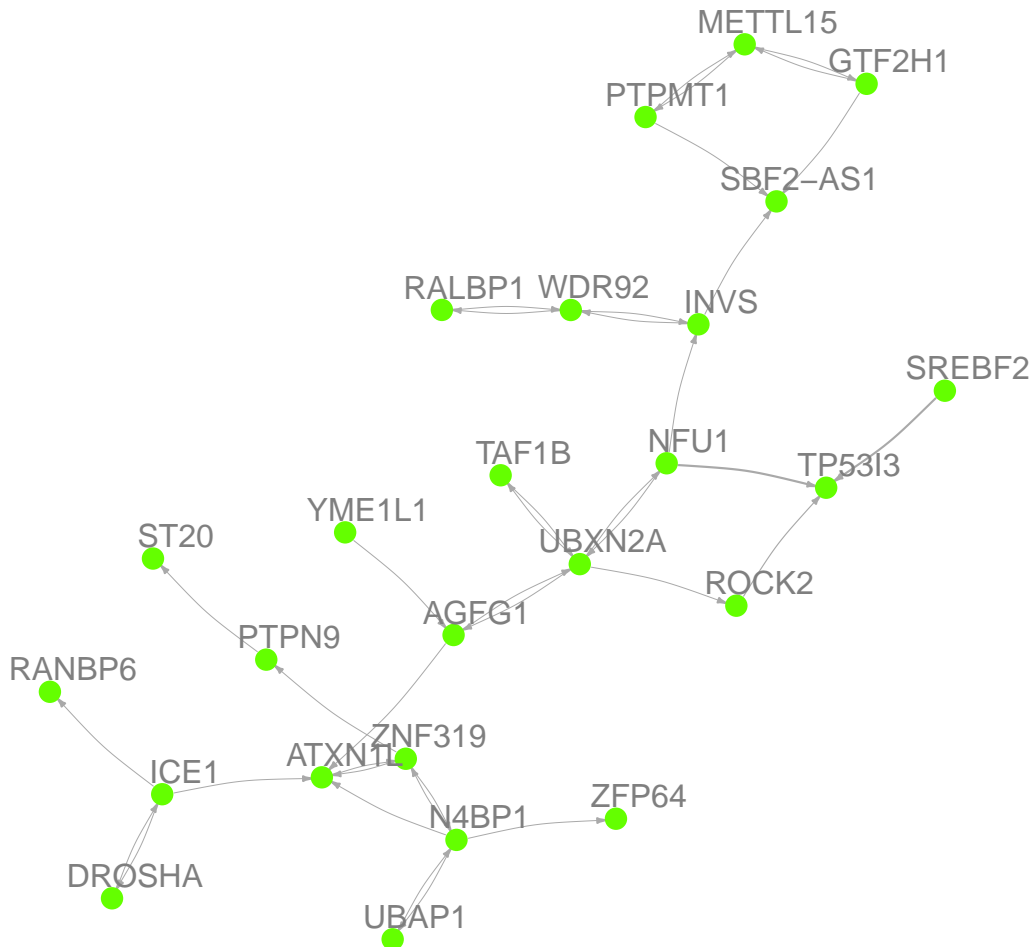
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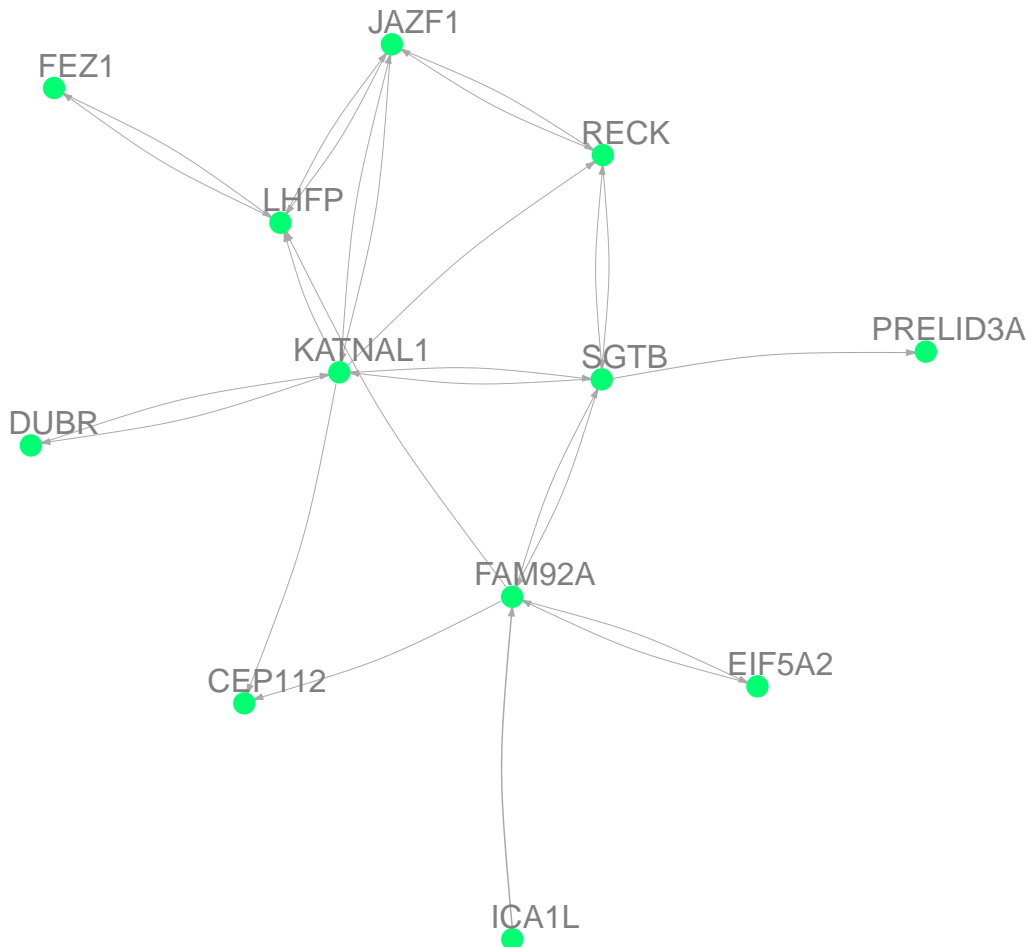
Re-clustered module 3.53



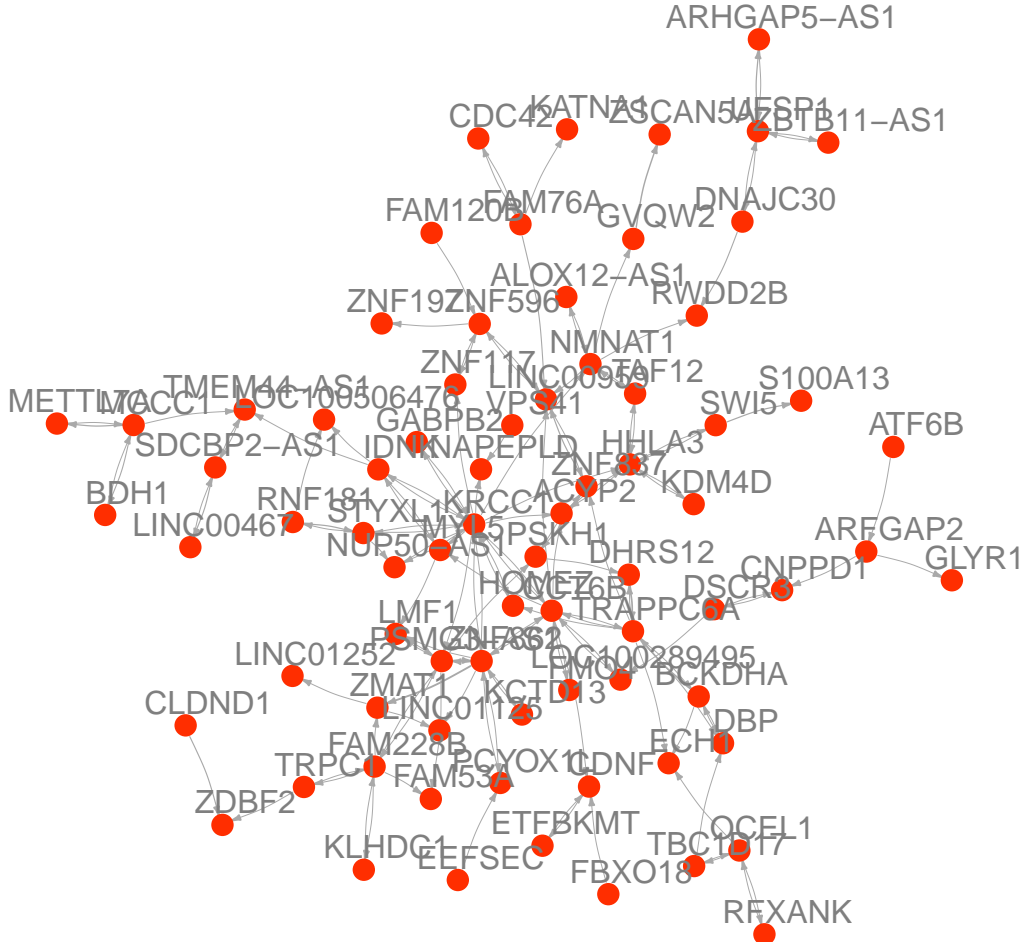
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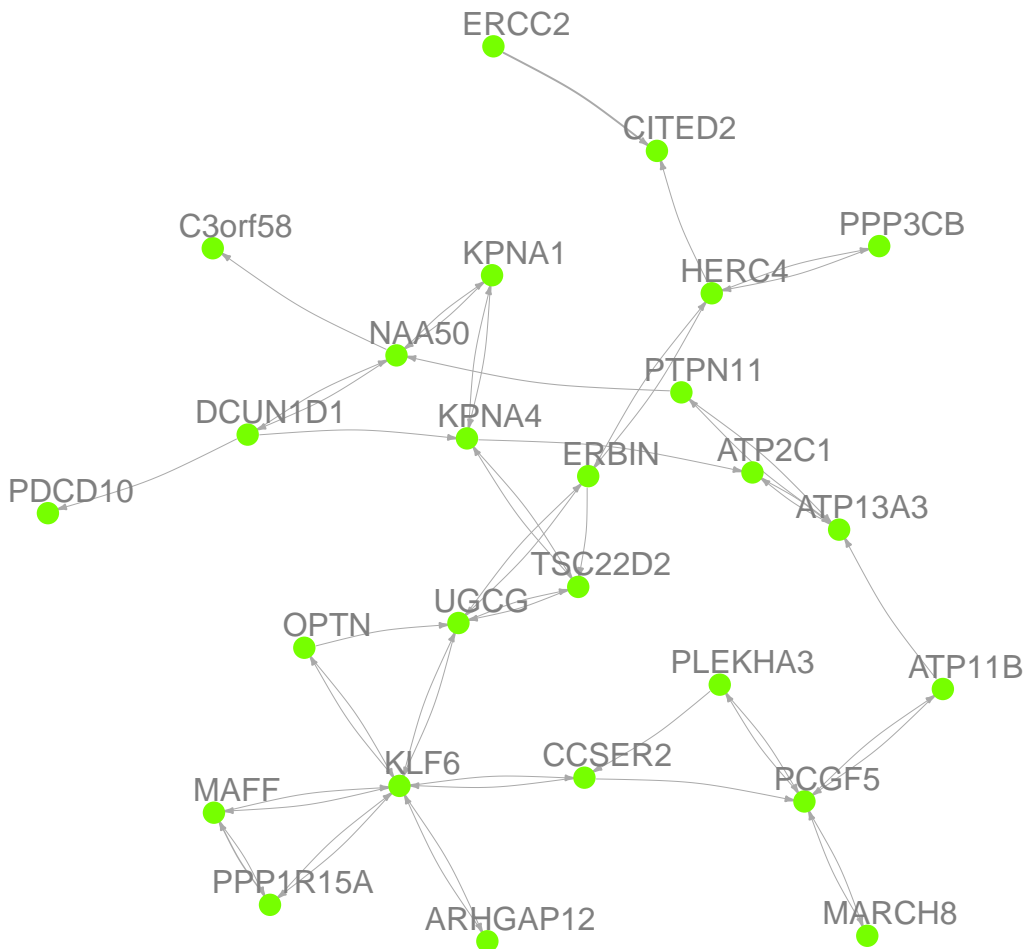
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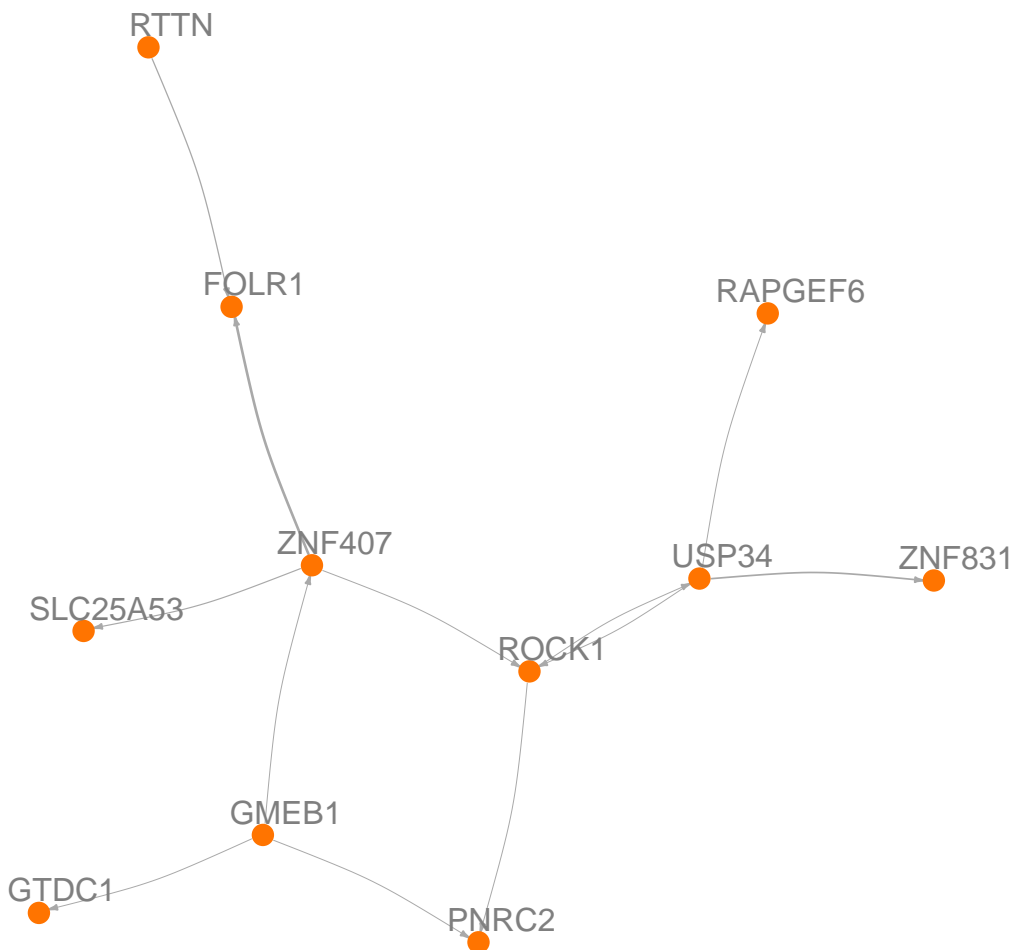
Re-clustered module 3.6



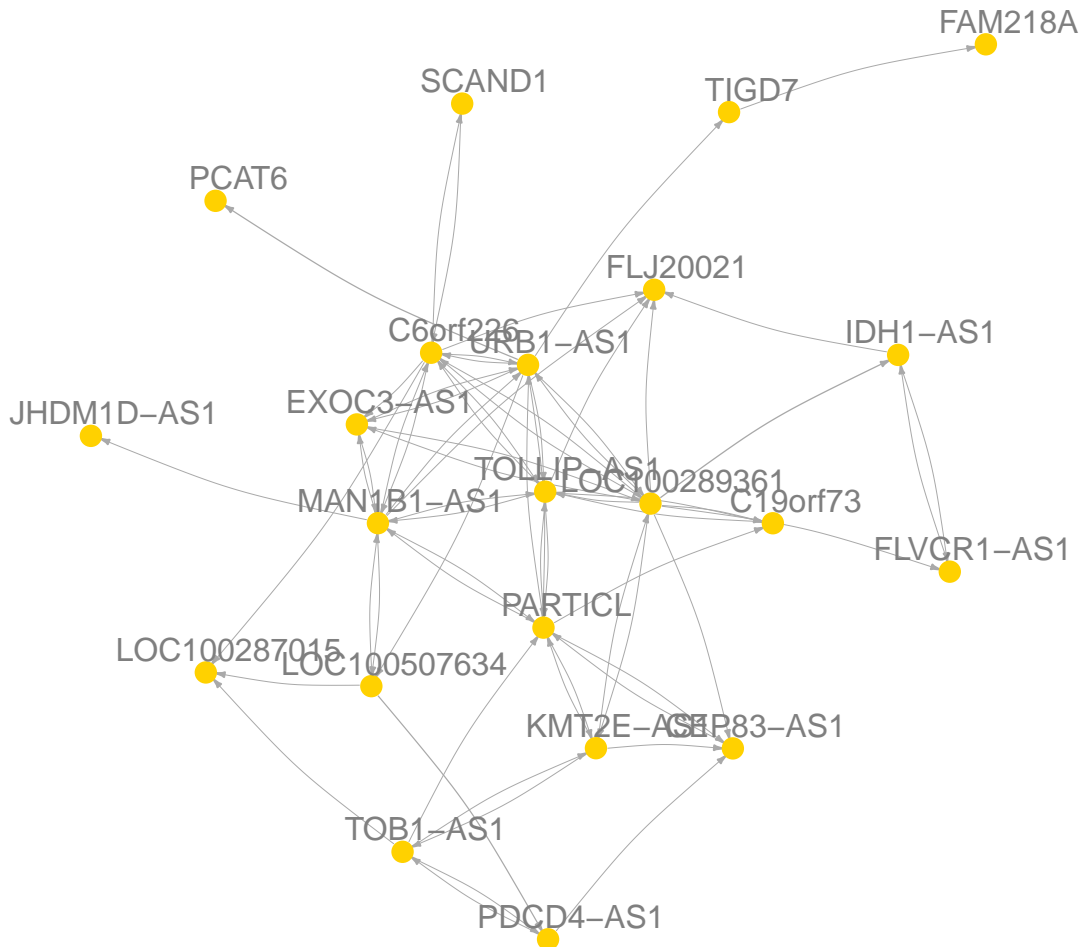
Re-clustered module 3.61



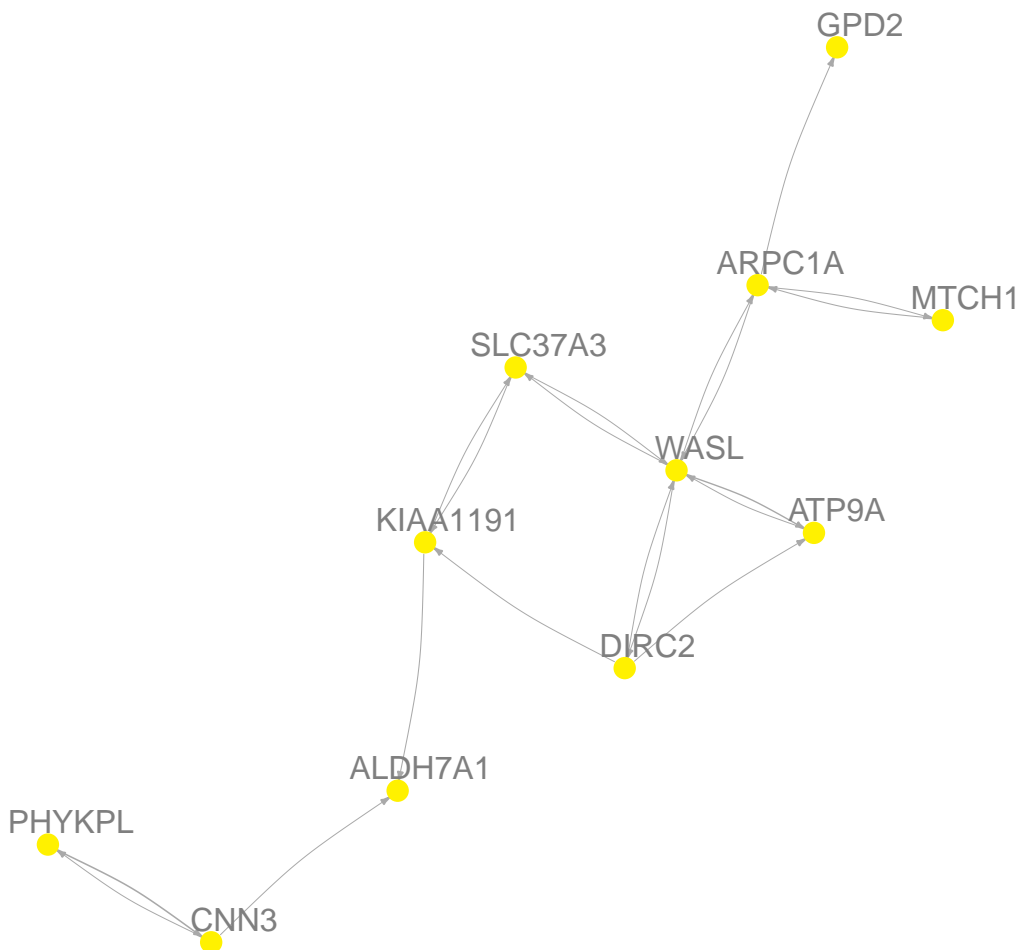
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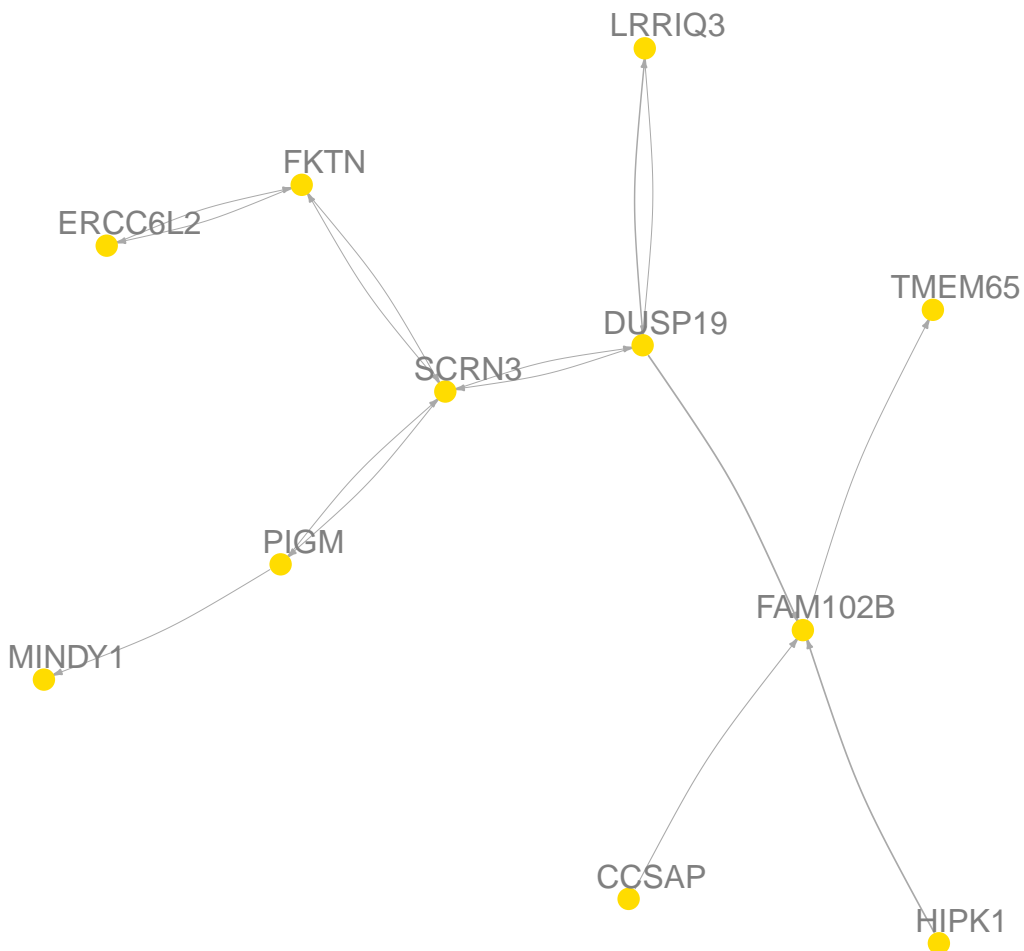
Re-clustered module 3.8



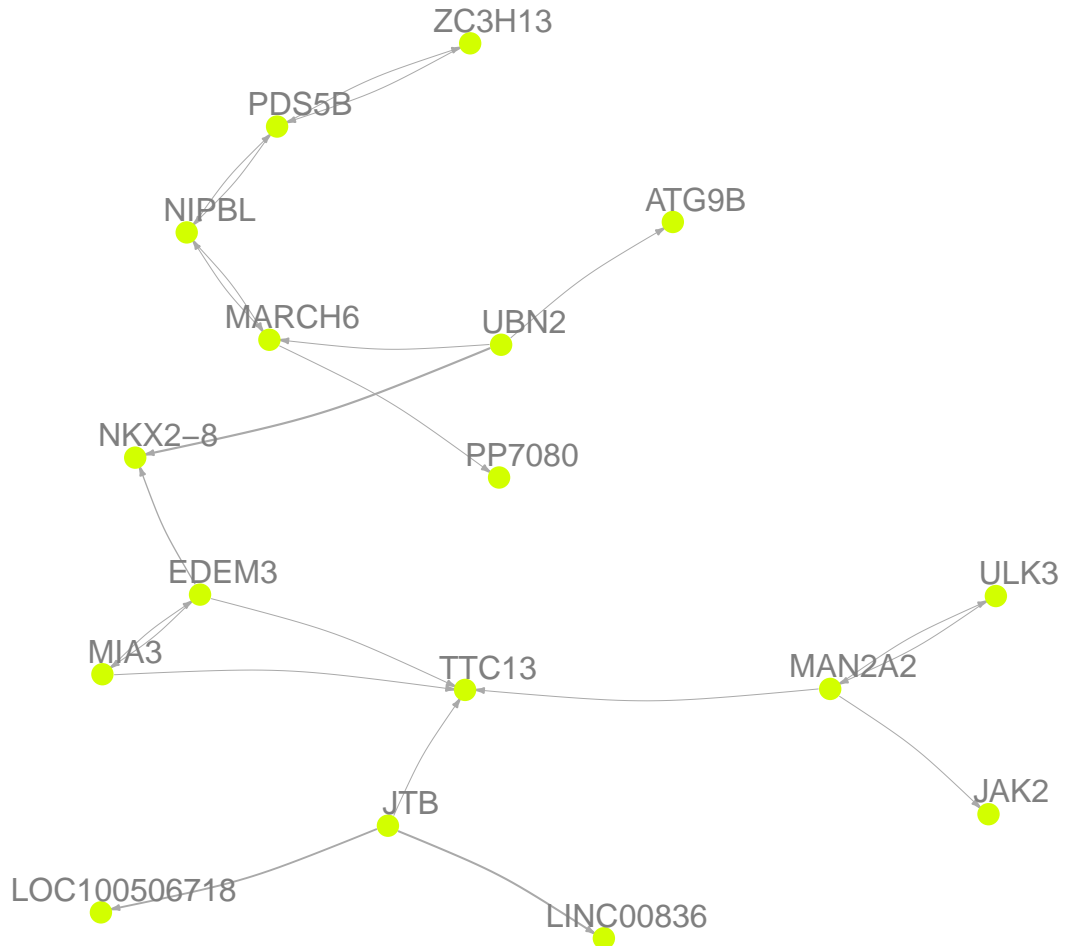
Re-clustered module 3.80



Re-clustered module 3.89



Re-clustered module 3.9



Re-clustered module 3.92

