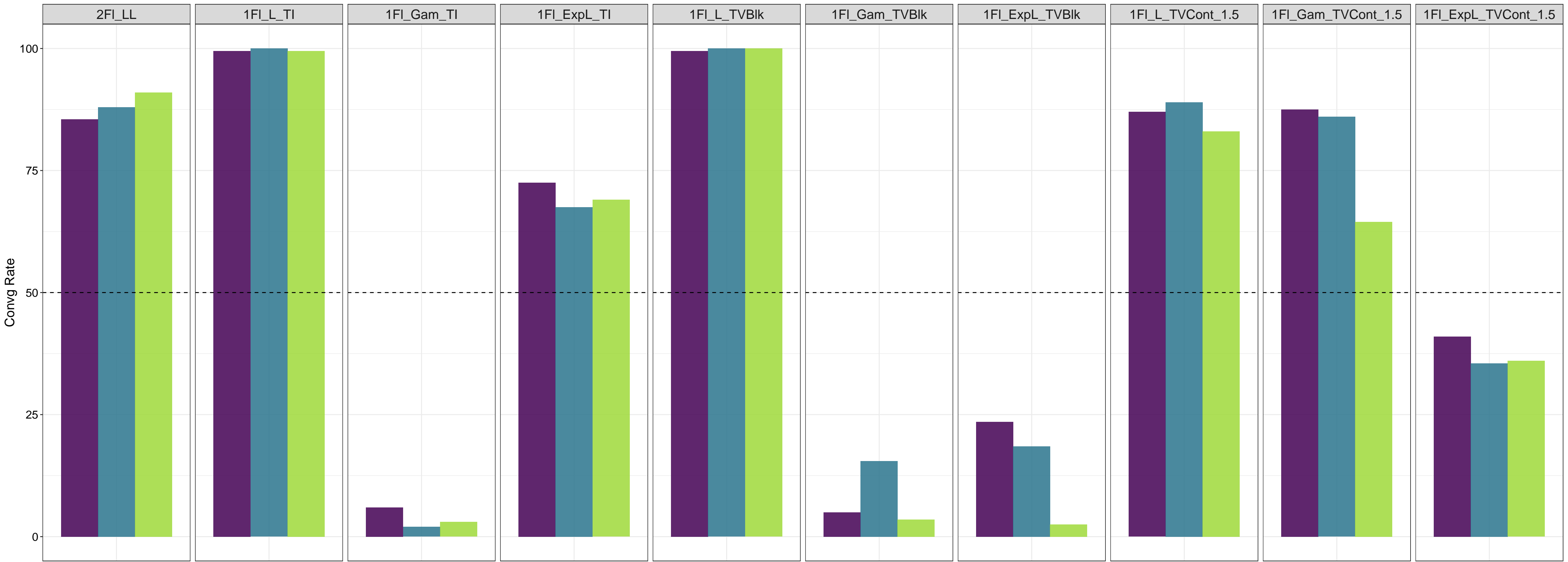


Slow_LL_DatLow

Time Component 5 Years Post FI Chg 10 Years Post FI Chg Terminal



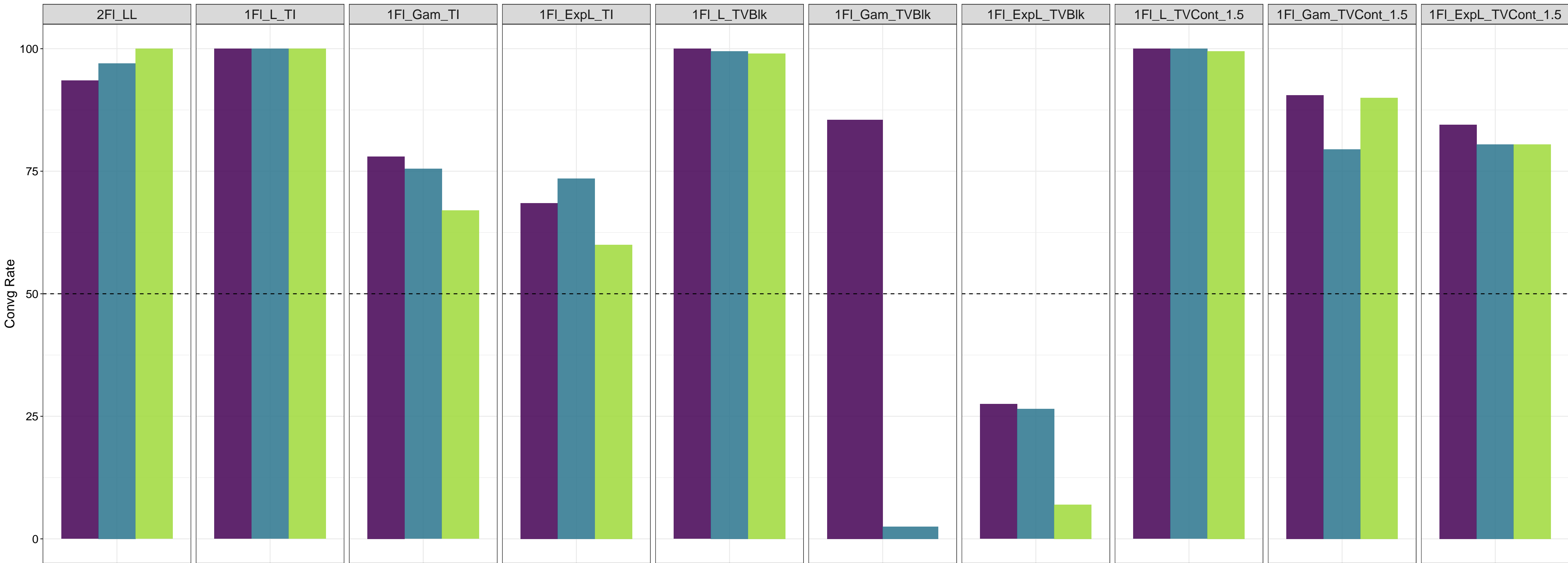
Slow_LL_DatHigh

Time Component

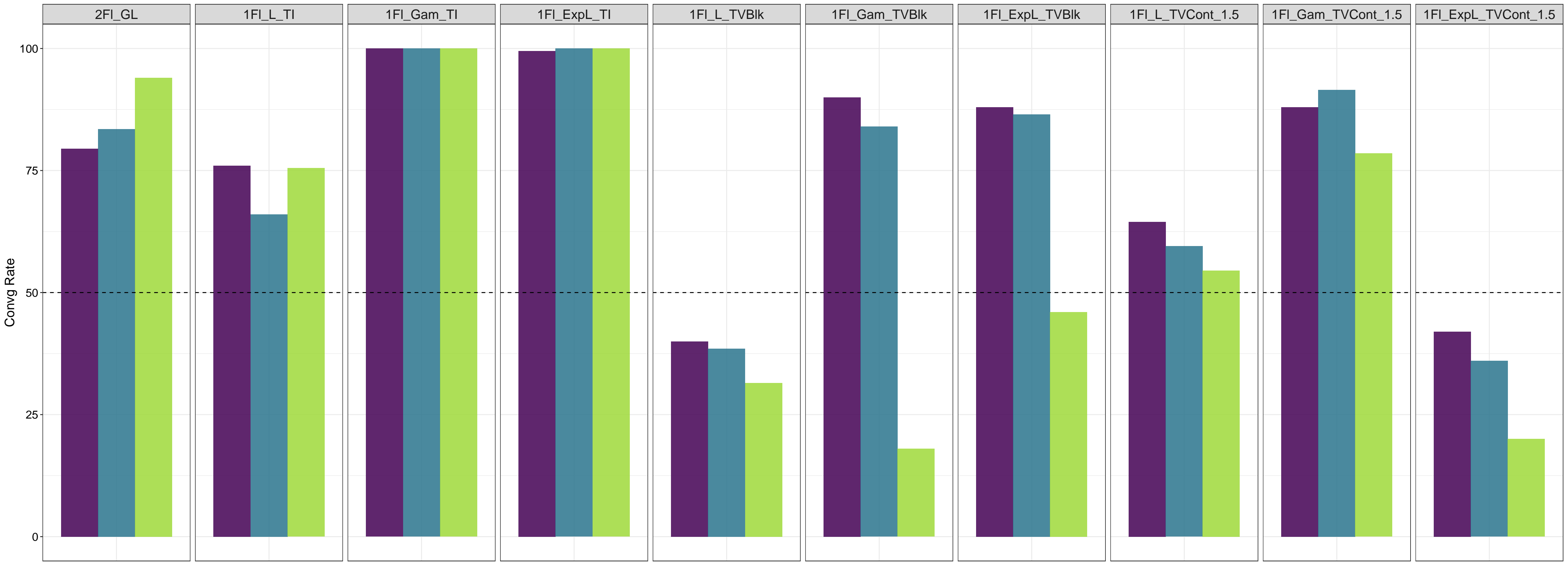
5 Years Post FI Chg

10 Years Post FI Chg

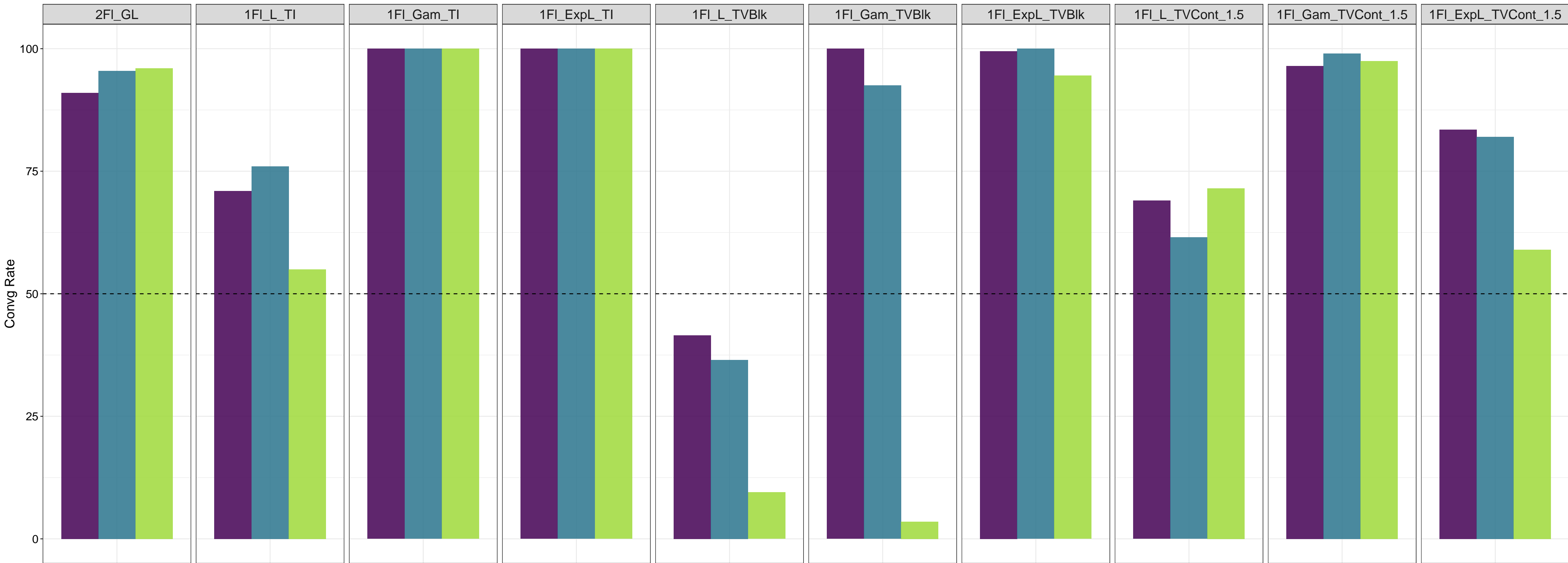
Terminal



Time Component 5 Years Post FI Chg 10 Years Post FI Chg Terminal



Time Component 5 Years Post FI Chg 10 Years Post FI Chg Terminal



ShortFast_LL_DatHigh

Time Component

5 Years Post FI Chg

10 Years Post FI Chg

Terminal

1FI_L_TI

Conv Rate

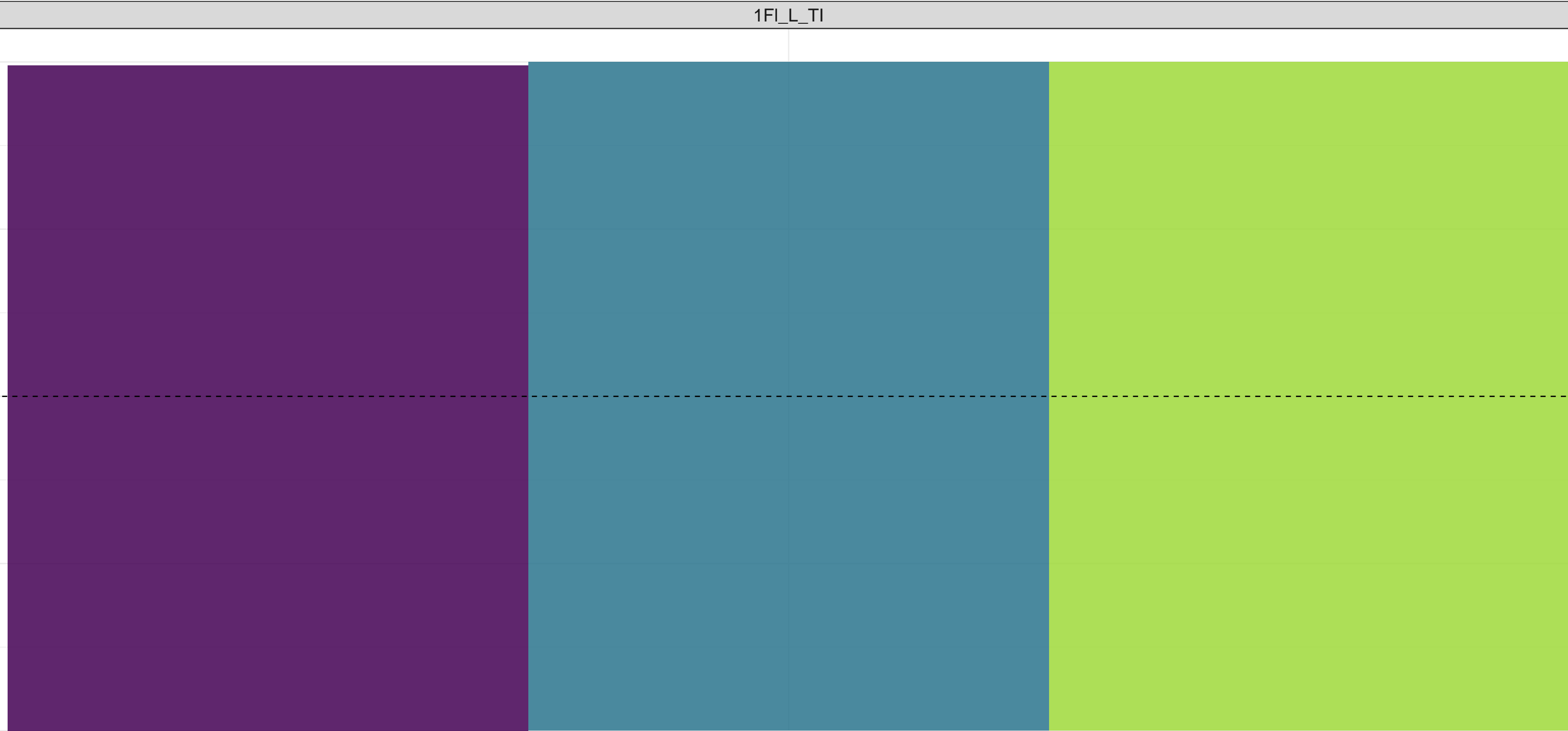
100

75

50

25

0



ShortFast_GL_DatHigh

Time Component

5 Years Post FI Chg

10 Years Post FI Chg

Terminal

1FI_L_TI

Conv Rate

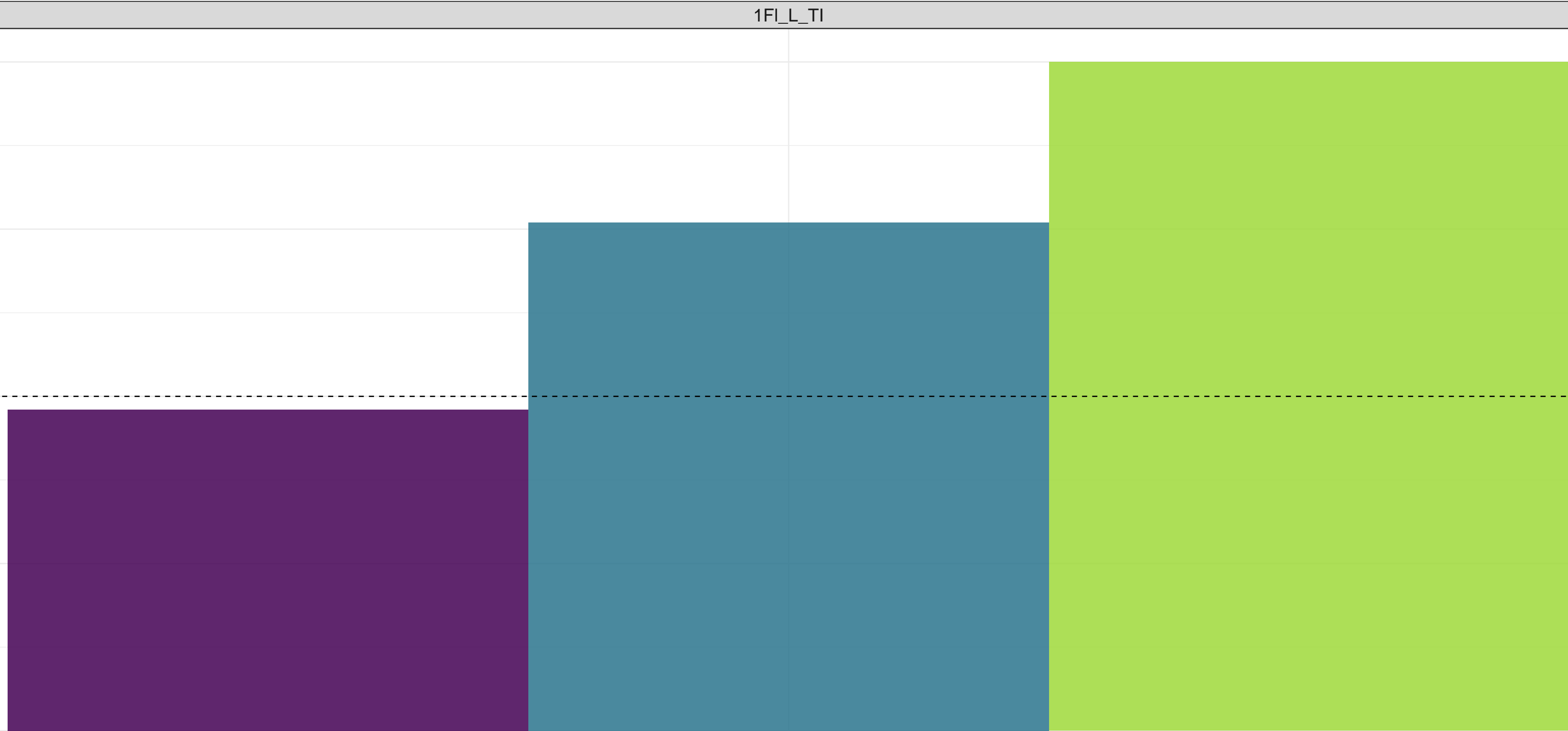
100

75

50

25

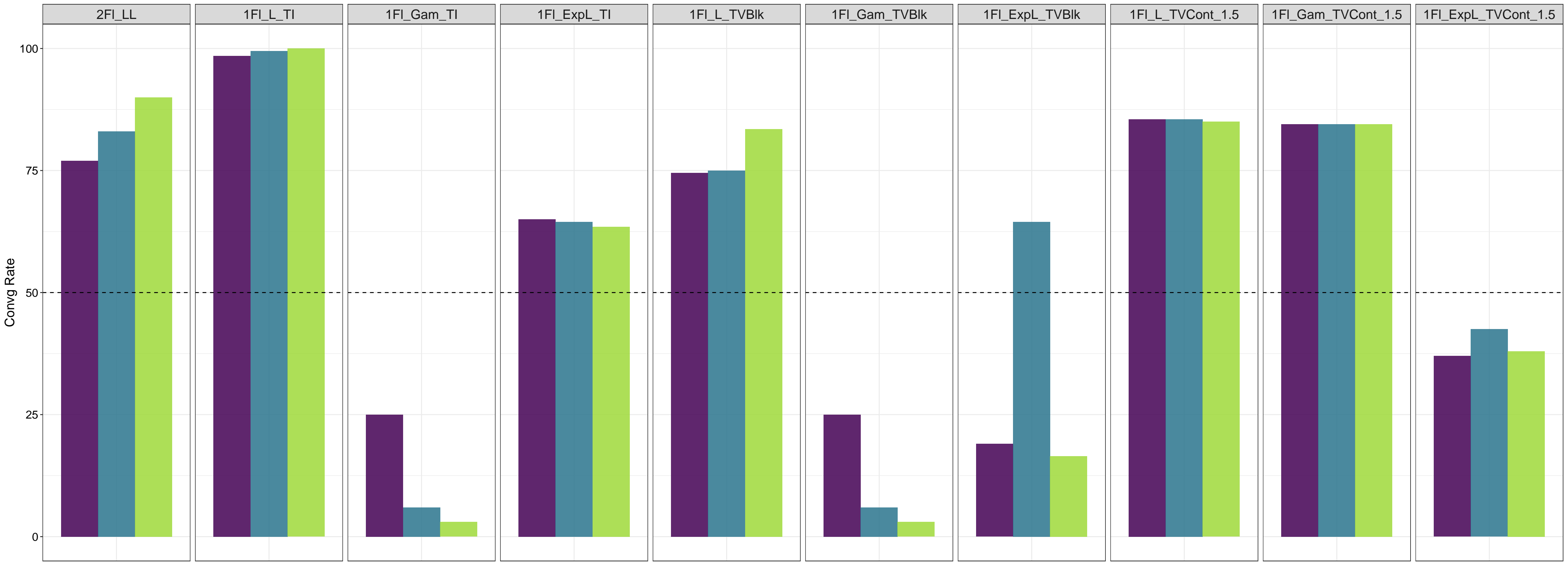
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RecPulse_Slow_LL_DatLow

Time Component

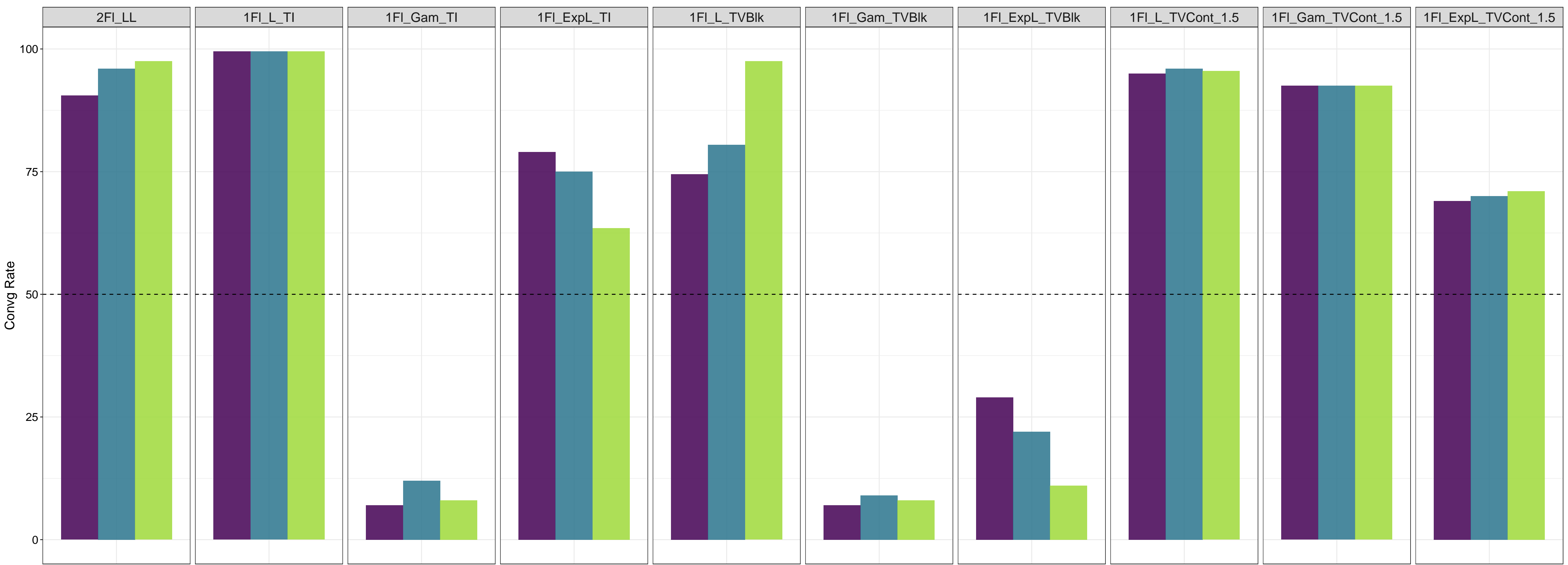
- 5 Years Post FI Chg
- 10 Years Post FI Chg
- Terminal



RecPulse_Slow_LL_DatHigh

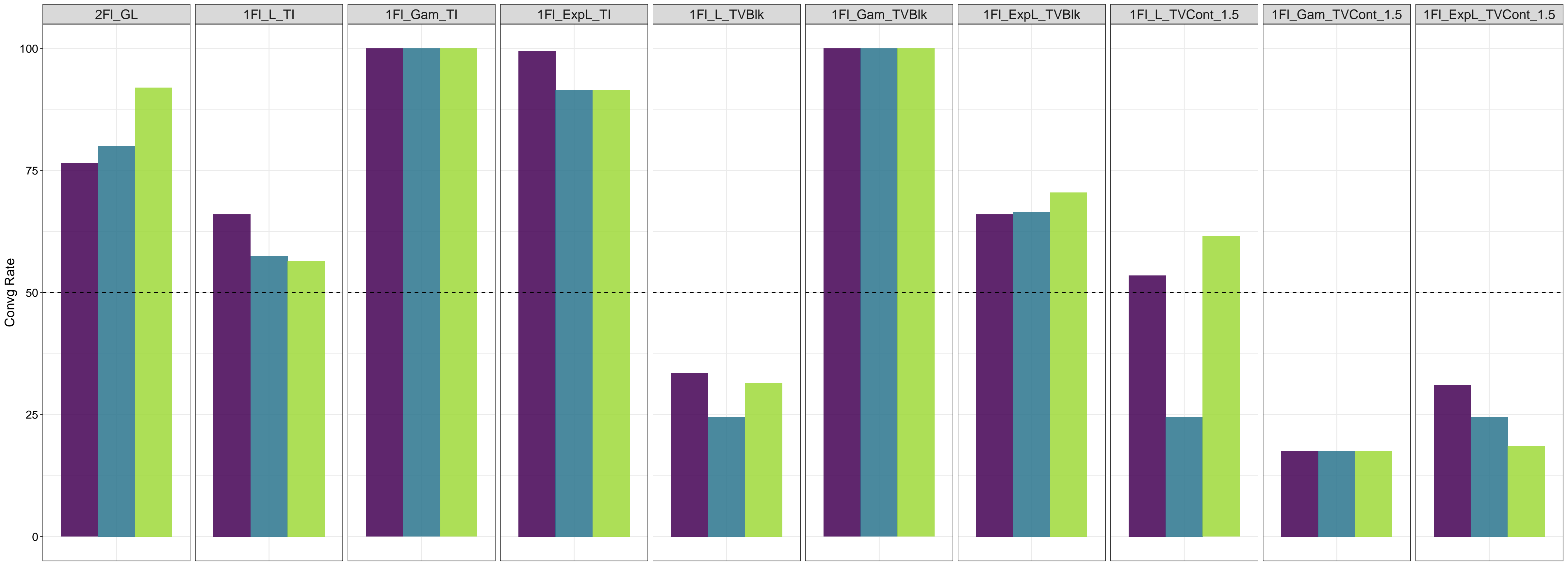
Time Component

- 5 Years Post FI Chg
- 10 Years Post FI Chg
- Terminal



RecPulse_Slow_GL_DatLow

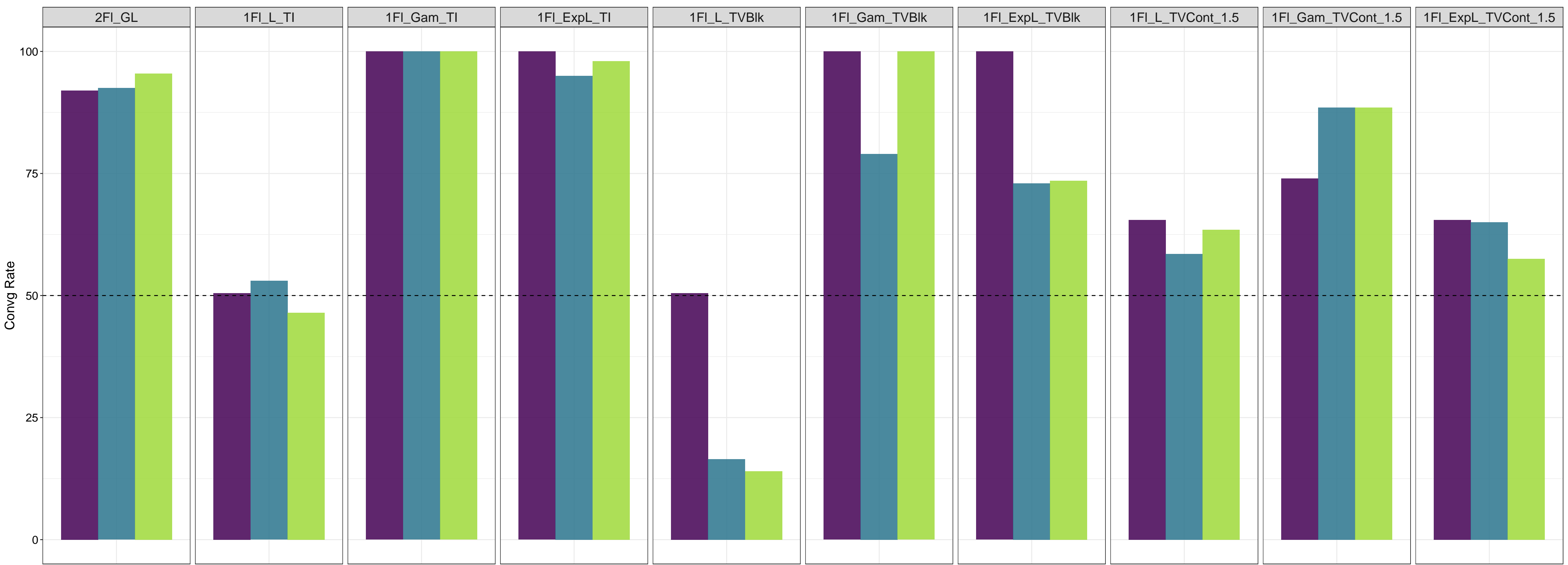
Time Component 5 Years Post FI Chg 10 Years Post FI Chg Terminal



RecPulse_Slow_GL_DatHigh

Time Component

- 5 Years Post FI Chg
- 10 Years Post FI Chg
- Terminal



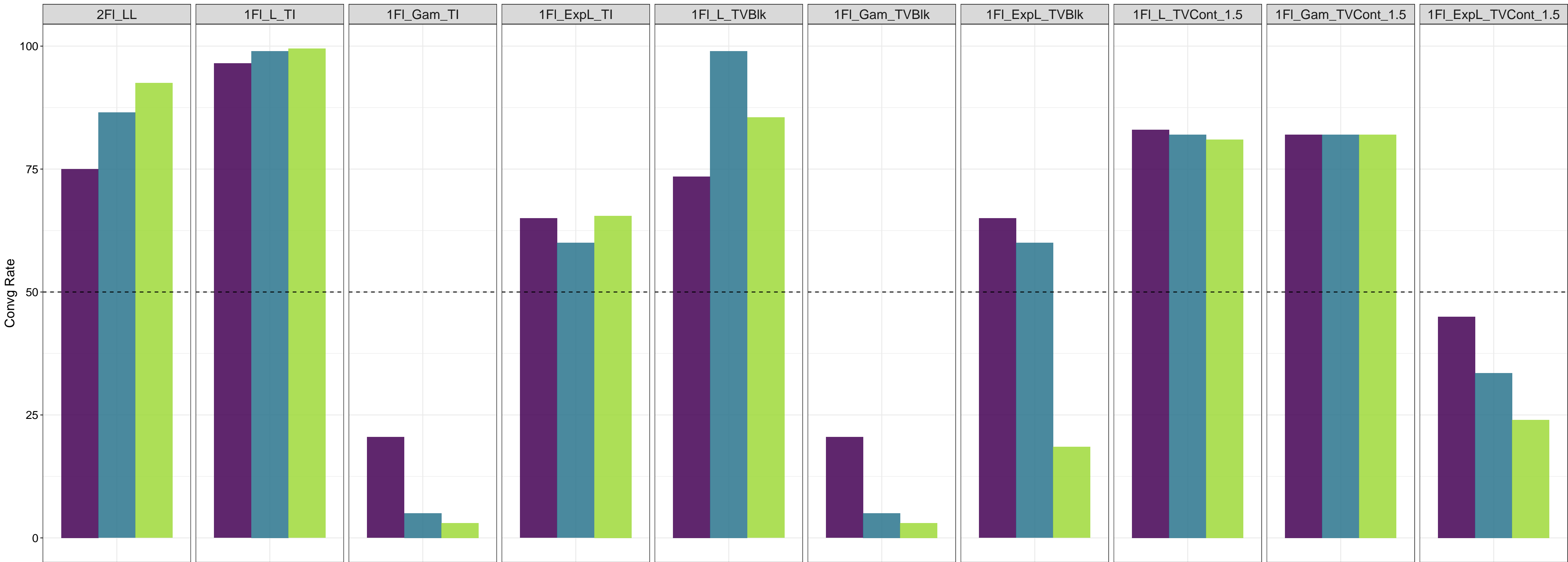
RecPulse_Fast_LL_DatLow

Time Component

5 Years Post FI Chg

10 Years Post FI Chg

Terminal



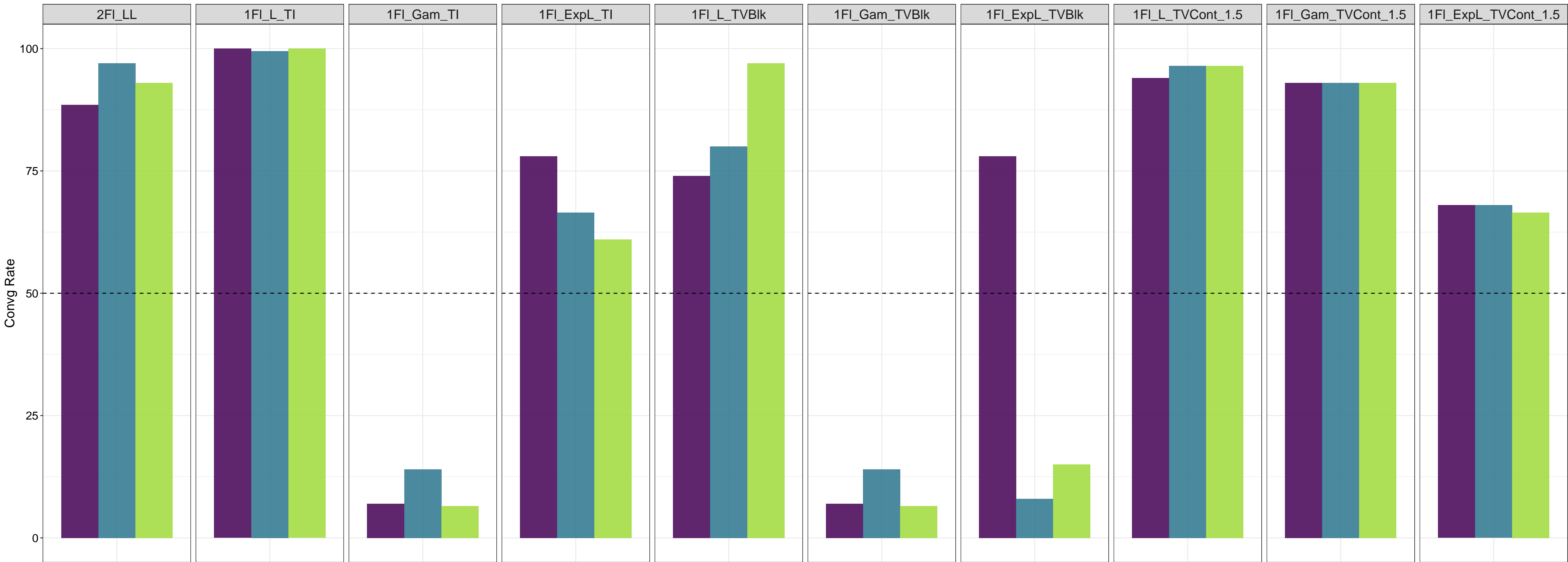
RecPulse_Fast_LL_DatHigh

Time Component

5 Years Post FI Chg

10 Years Post FI Chg

Terminal



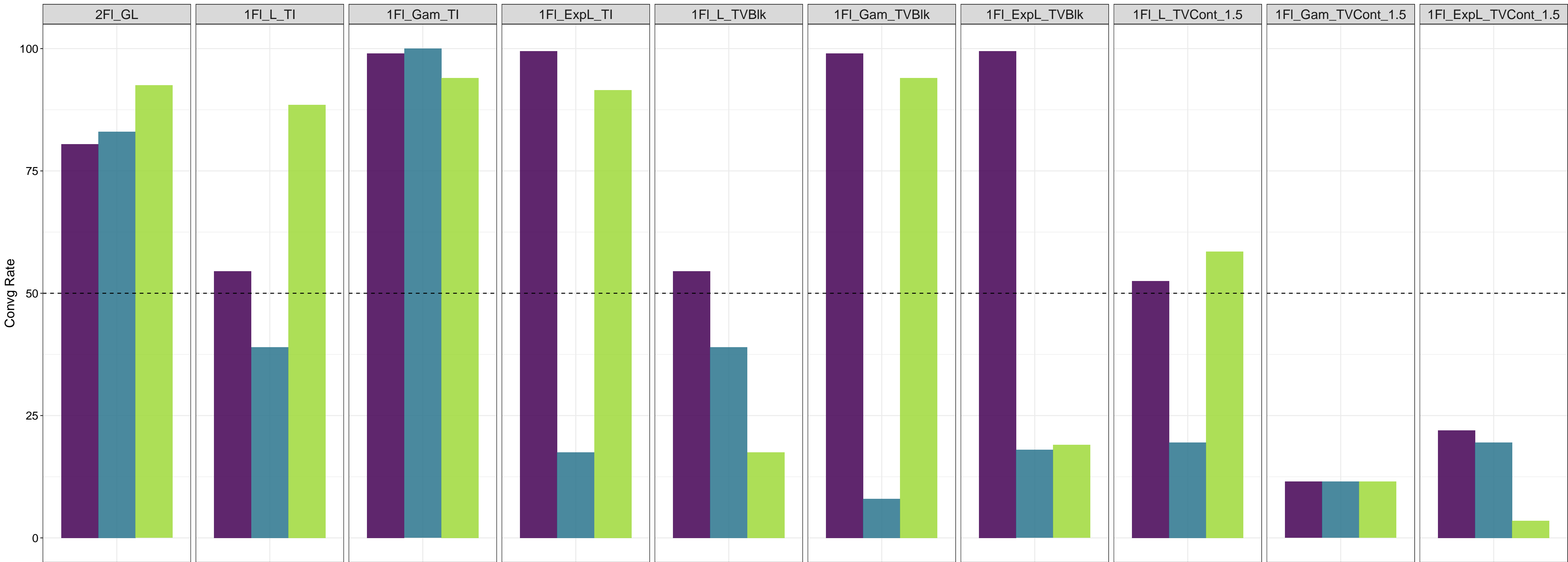
RecPulse_Fast_GL_DatLow

Time Component

5 Years Post FI Chg

10 Years Post FI Chg

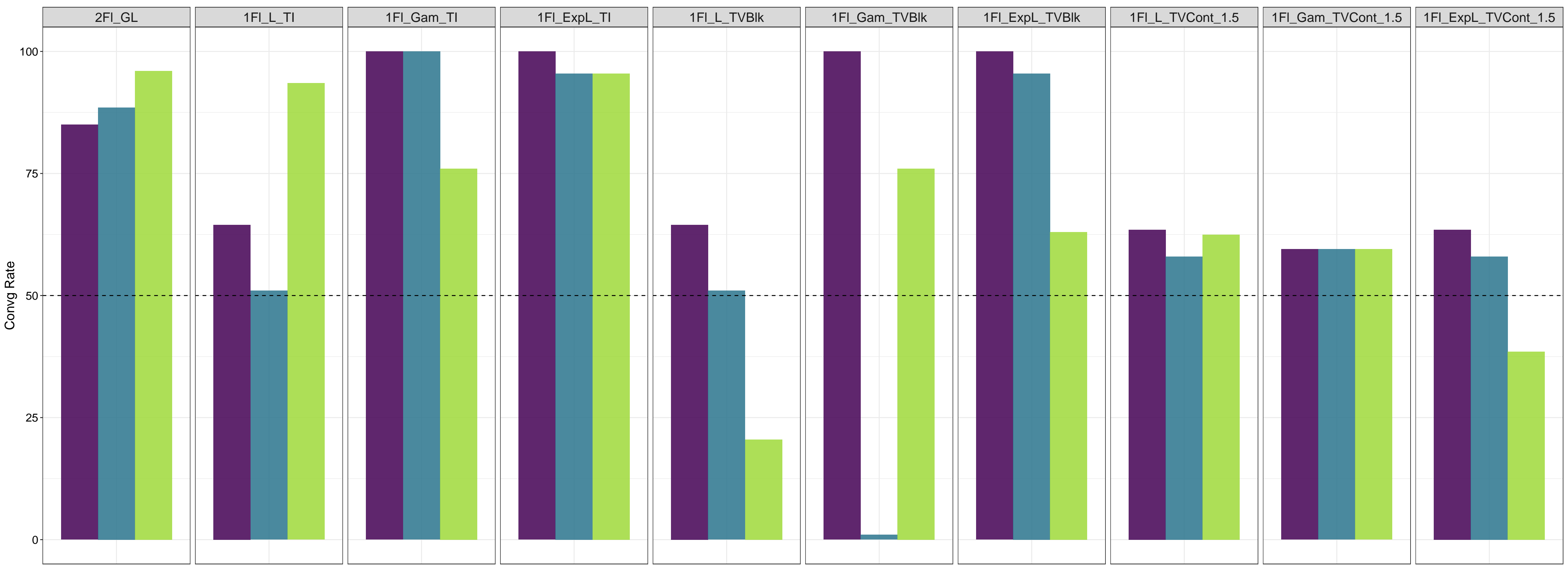
Terminal



RecPulse_Fast_GL_DatHigh

Time Component

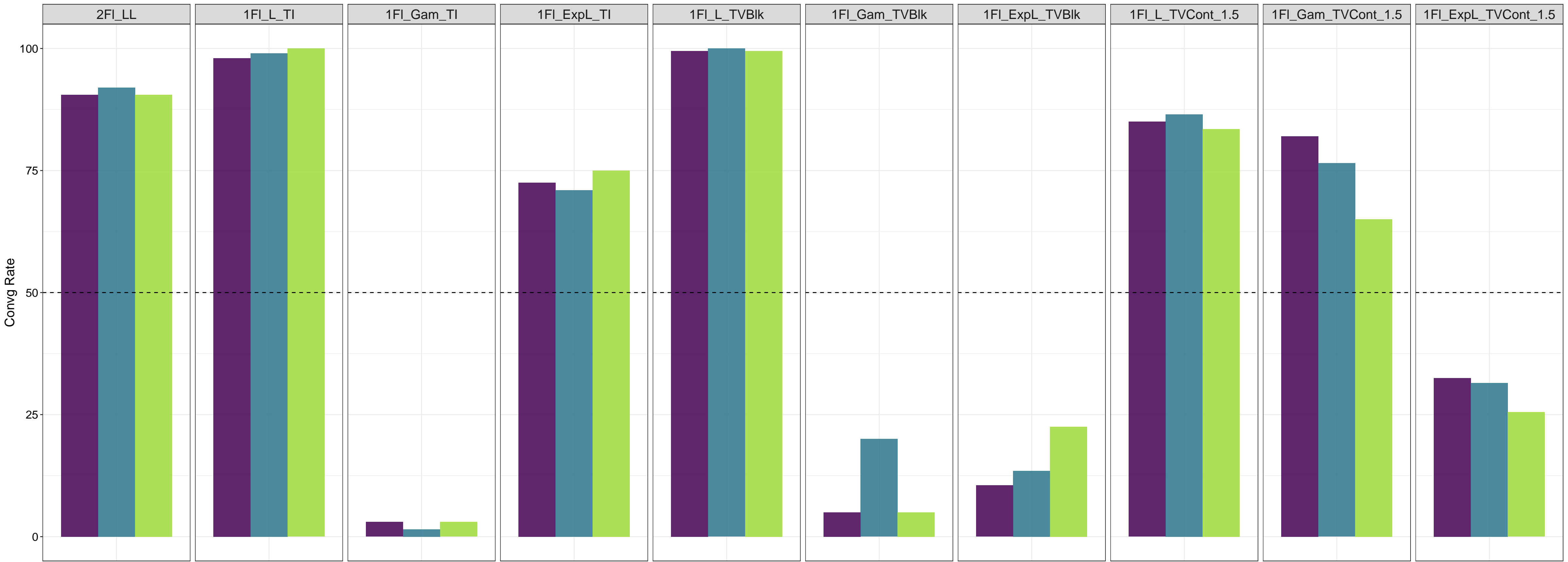
- 5 Years Post FI Chg
- 10 Years Post FI Chg
- Terminal



Fast_LL_DatLow

Time Component

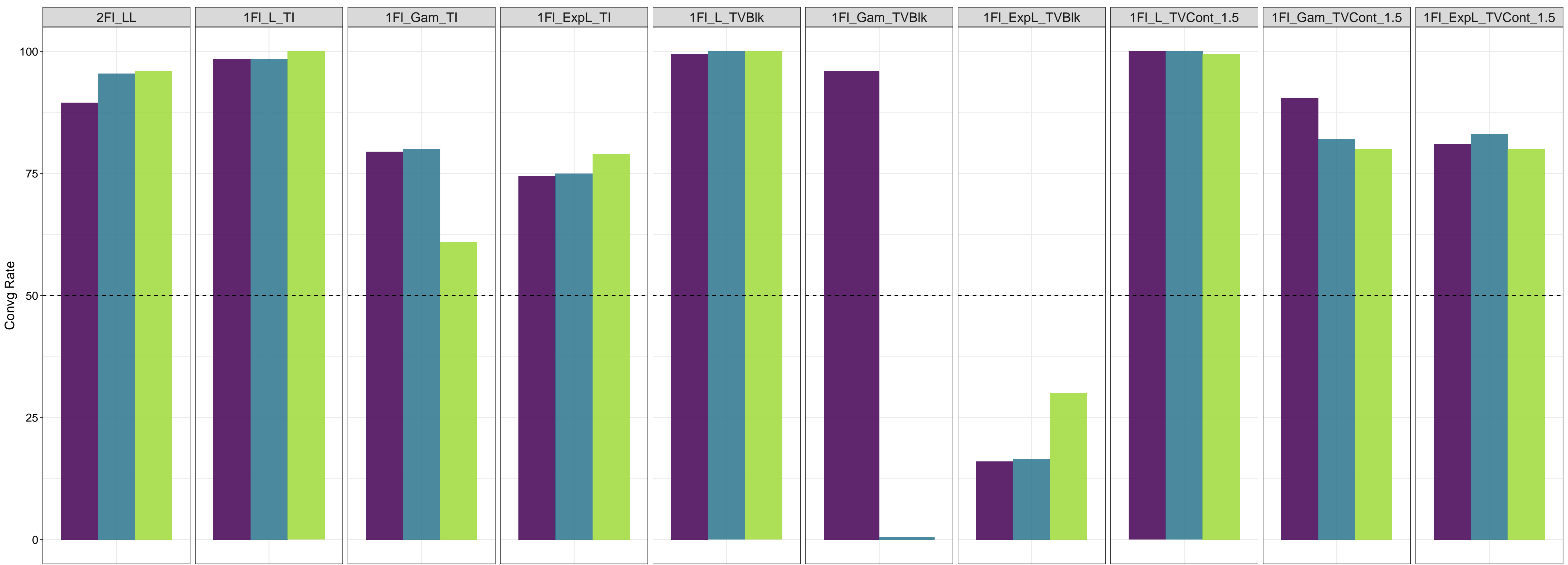
- 5 Years Post FI Chg
- 10 Years Post FI Chg
- Terminal



Fast_LL_DatHigh

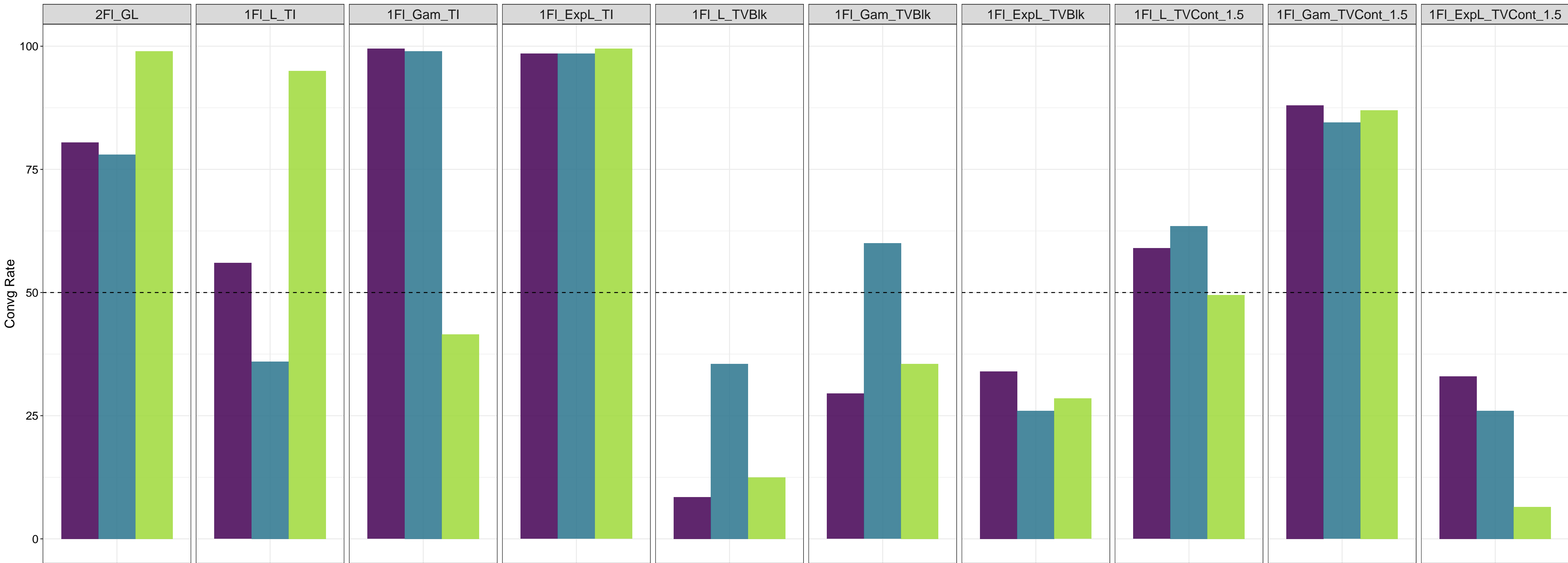
Time Component

- 5 Years Post FI Chg
- 10 Years Post FI Chg
- Terminal



Fast_GL_DatLow

Time Component 5 Years Post FI Chg 10 Years Post FI Chg Terminal



Fast_GL_DatHigh

Time Component

5 Years Post FI Chg

10 Years Post FI Chg

Terminal

