

Lgm_RatFunInt

```
graph RL; Lstar --> PredictMlat1; PredictMlat1 --> Lgm_RatFunInt; _wrap_Lgm_RatFunInt --> Lgm_RatFunInt;
```

The diagram illustrates a dependency structure. On the left is a gray-shaded box labeled 'Lgm_RatFunInt'. To its right are two white boxes: '_wrap_Lgm_RatFunInt' at the top and 'PredictMlat1' below it. Further to the right is a white box labeled 'Lstar'. A blue arrow points from '_wrap_Lgm_RatFunInt' to 'Lgm_RatFunInt'. Another blue arrow points from 'PredictMlat1' to 'Lgm_RatFunInt'. A third blue arrow points from 'Lstar' to 'PredictMlat1'.

_wrap_Lgm_RatFunInt

PredictMlat1

Lstar