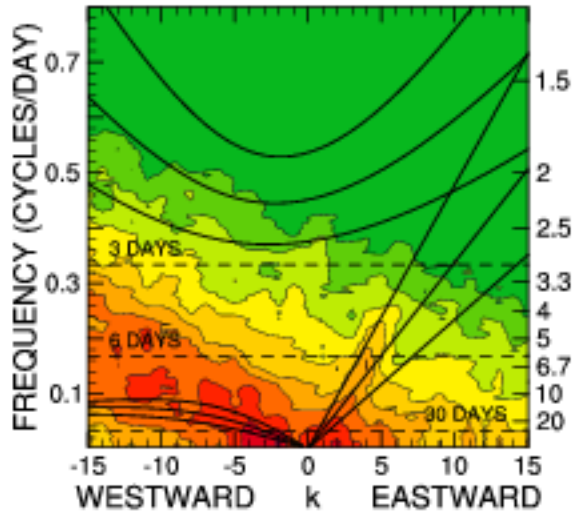
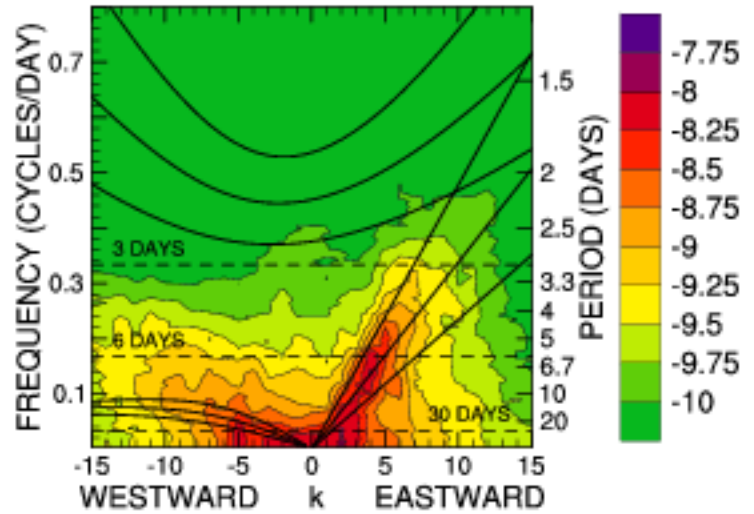


**CONTROL
TOTAL**

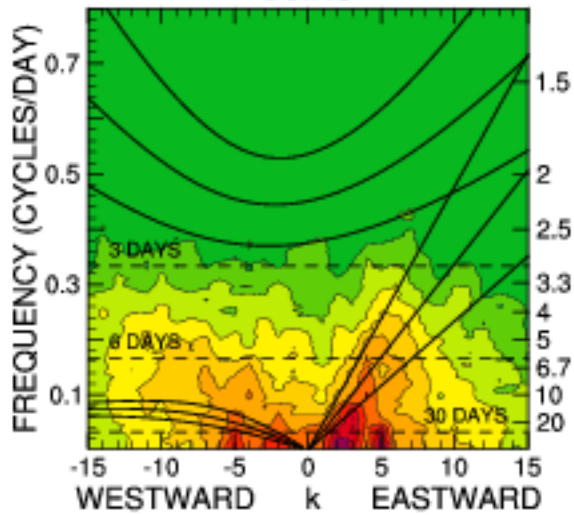
**SYMMETRIC
AGU**



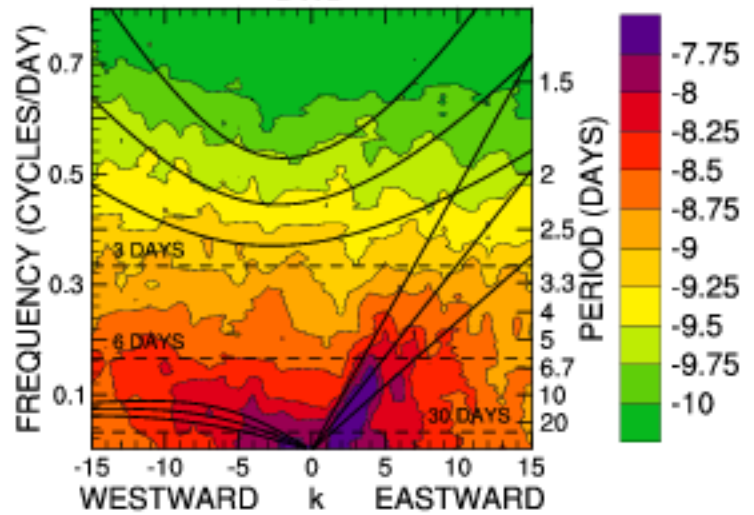
**SYMMETRIC
CGAM**



**SYMMETRIC
CSIRO**

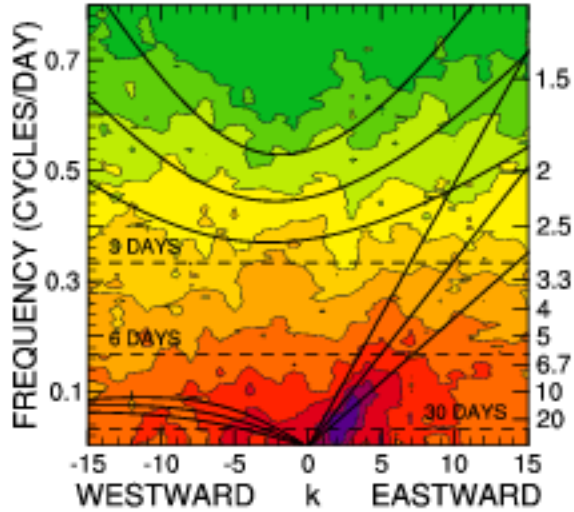


**SYMMETRIC
DWD**

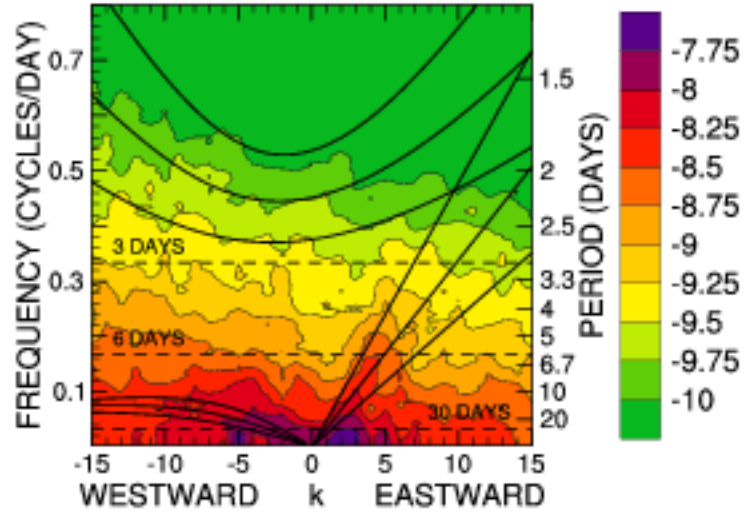


**CONTROL
TOTAL**

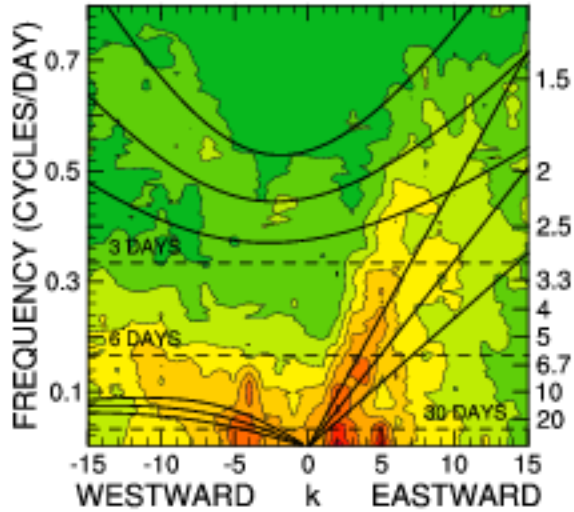
**SYMMETRIC
ECMWF**



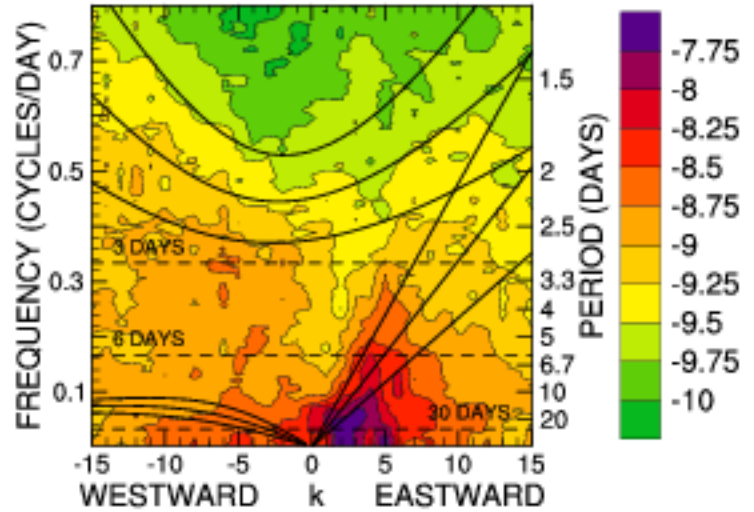
**SYMMETRIC
GFDL**



**SYMMETRIC
GSFC**

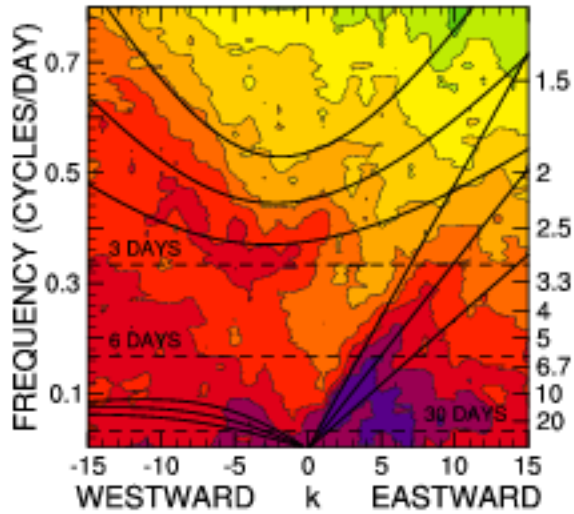


**SYMMETRIC
K-1 Japan**

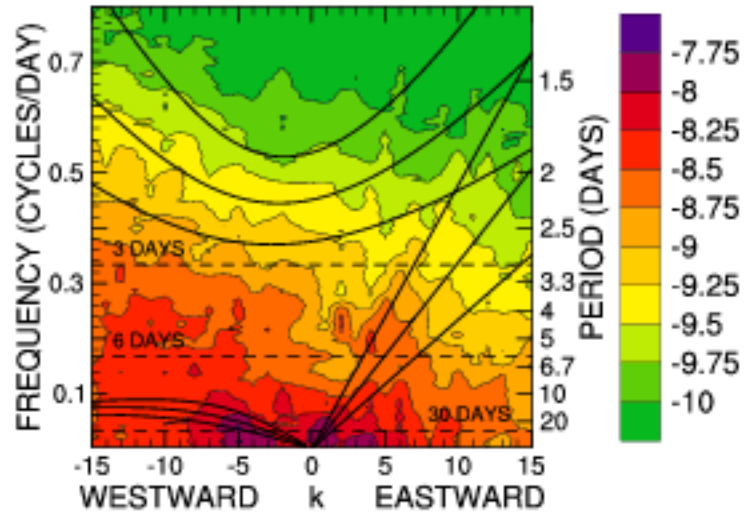


**CONTROL
TOTAL**

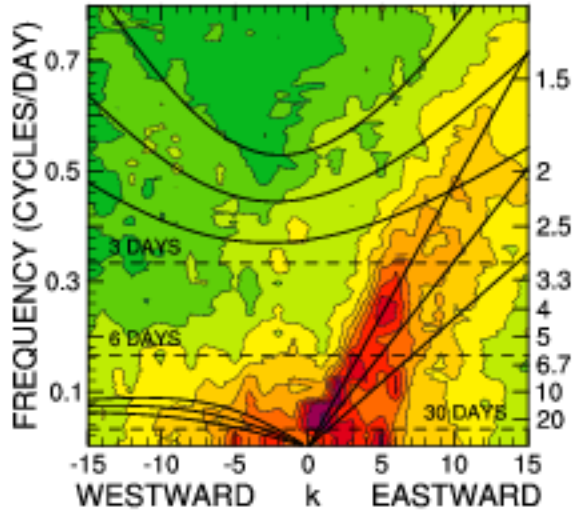
**SYMMETRIC
LASG**



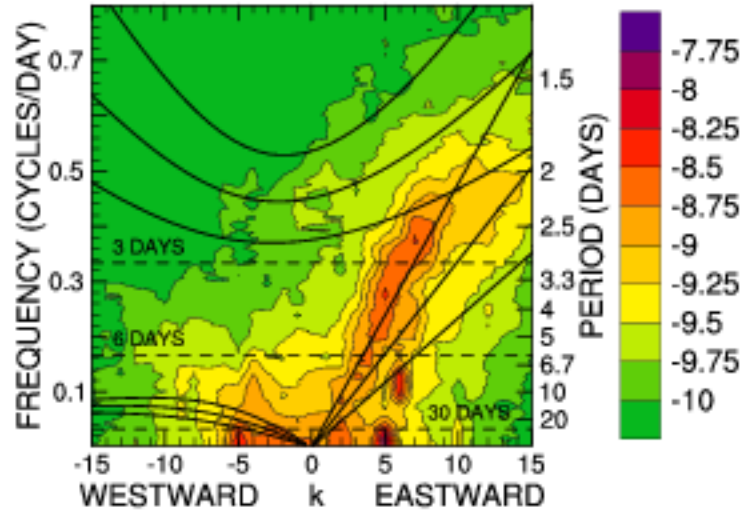
**SYMMETRIC
MIT**



**SYMMETRIC
MRI**

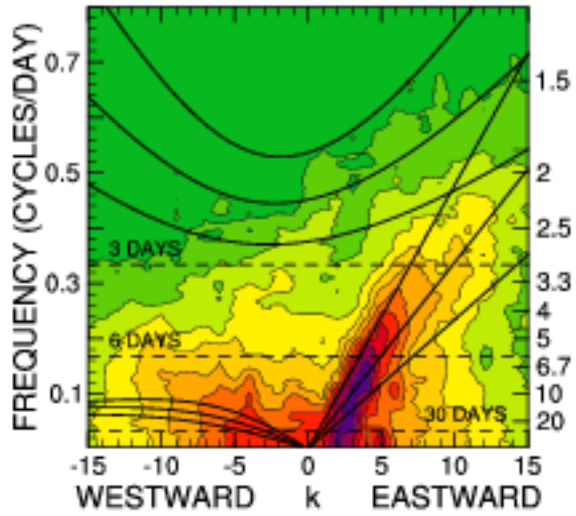


**SYMMETRIC
NCAR**

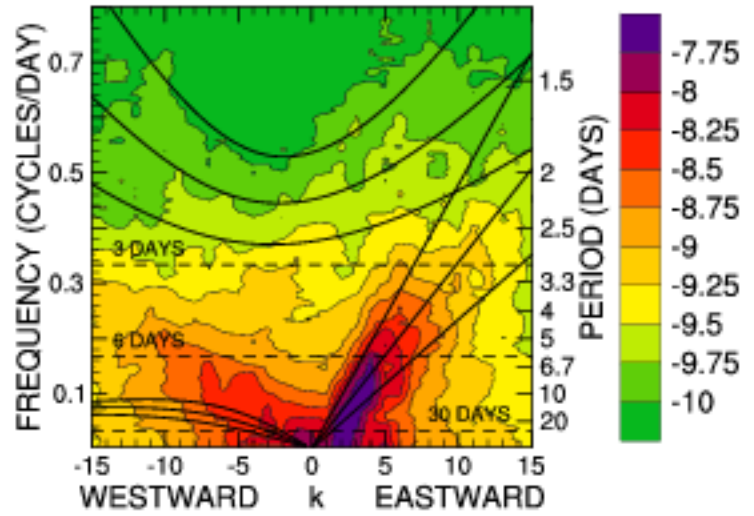


CONTROL
TOTAL

SYMMETRIC
UKMO.N48

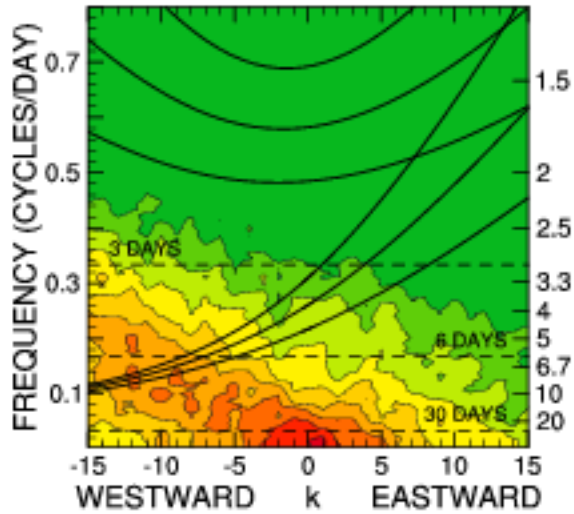


SYMMETRIC
UKMO.N96

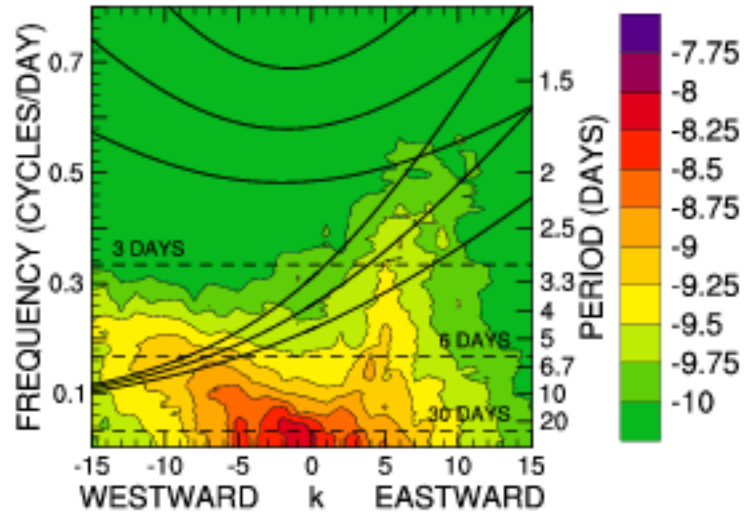


**CONTROL
TOTAL**

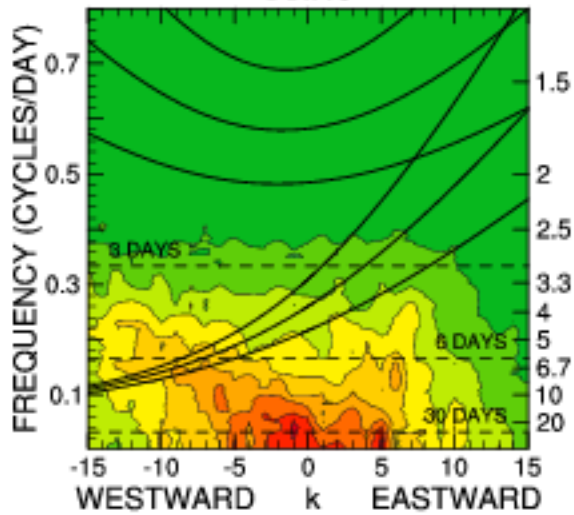
**ANTISYMMETRIC
AGU**



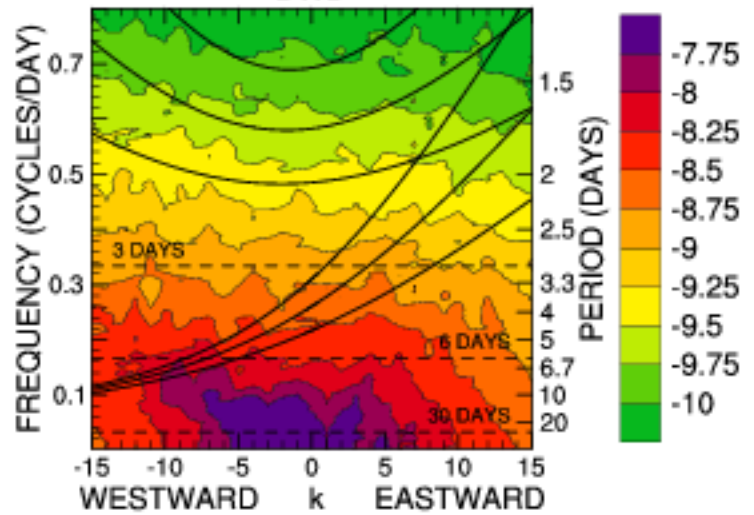
**ANTISYMMETRIC
CGAM**



**ANTISYMMETRIC
CSIRO**

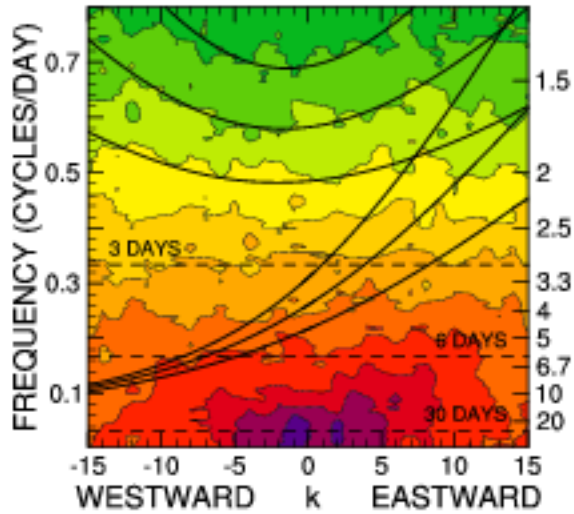


**ANTISYMMETRIC
DWD**

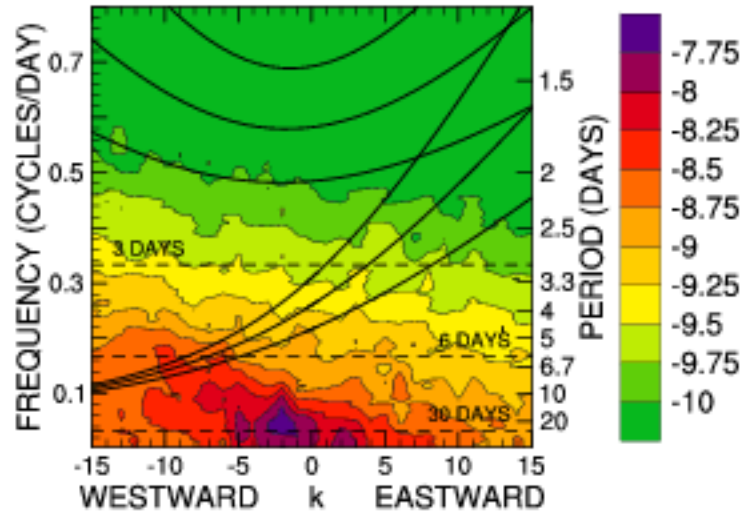


**CONTROL
TOTAL**

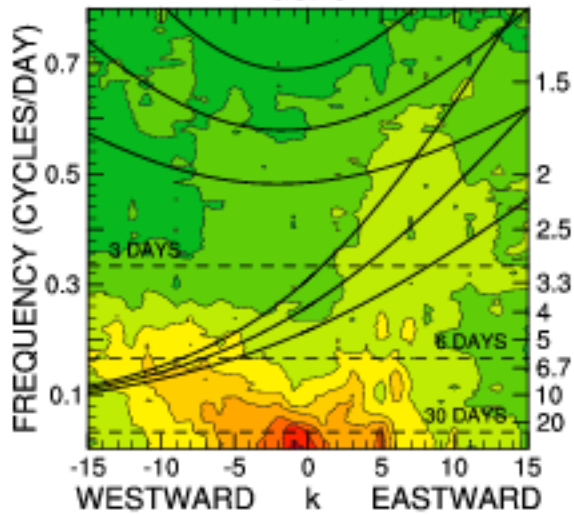
**ANTISYMMETRIC
ECMWF**



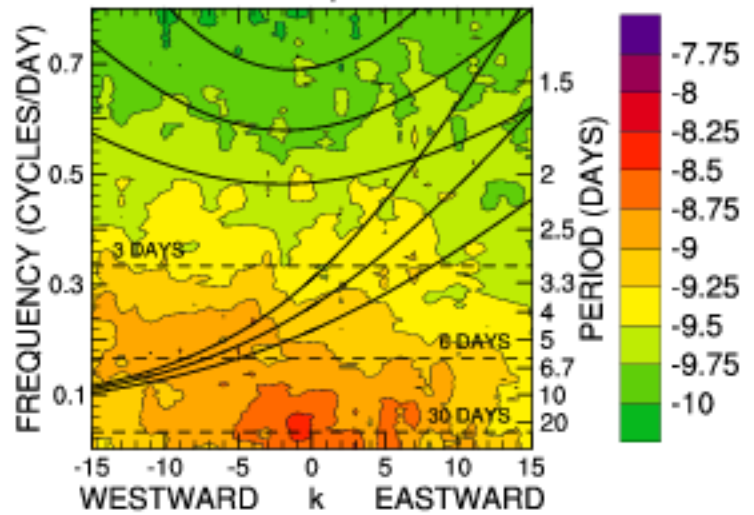
**ANTISYMMETRIC
GFDL**



**ANTISYMMETRIC
GSFC**

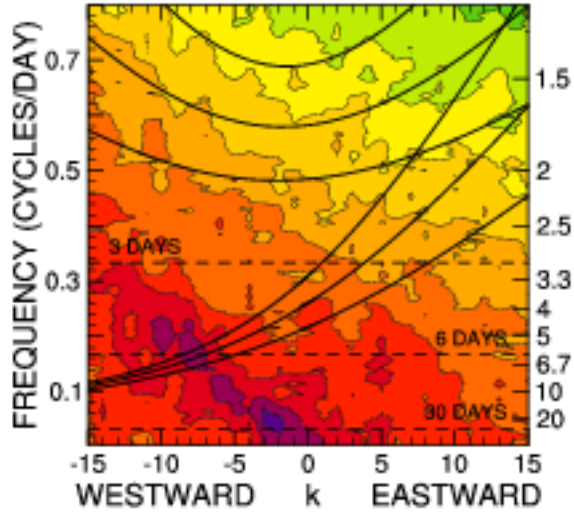


**ANTISYMMETRIC
K-1 Japan**

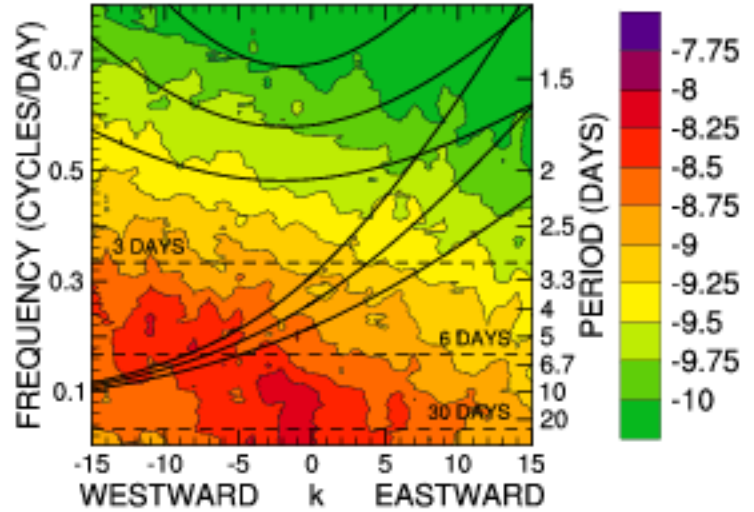


**CONTROL
TOTAL**

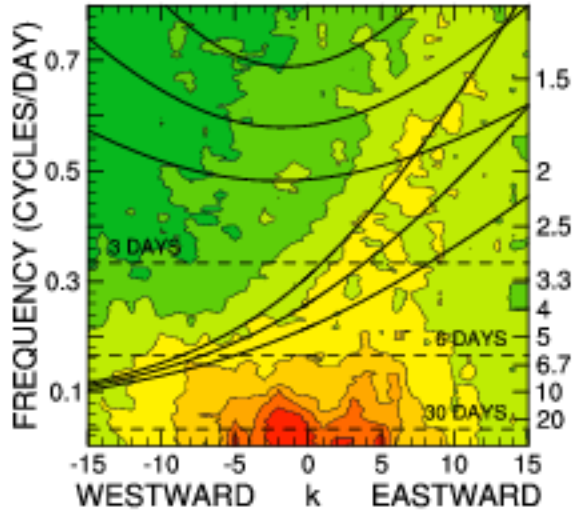
**ANTISYMMETRIC
LASG**



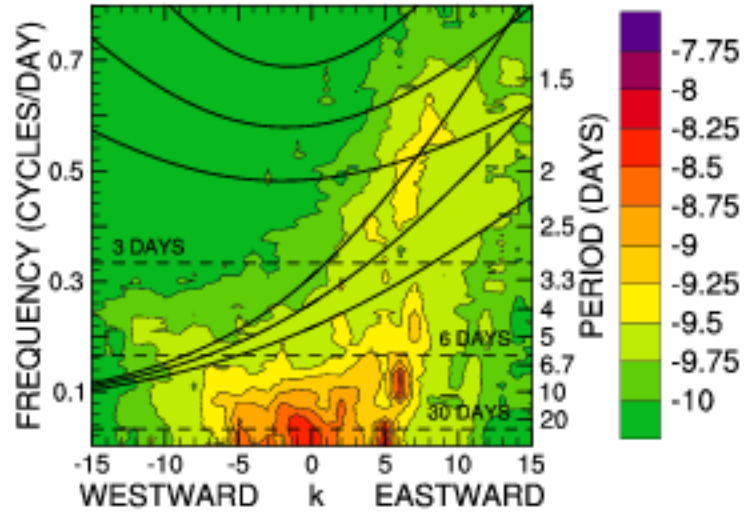
**ANTISYMMETRIC
MIT**



**ANTISYMMETRIC
MRI**

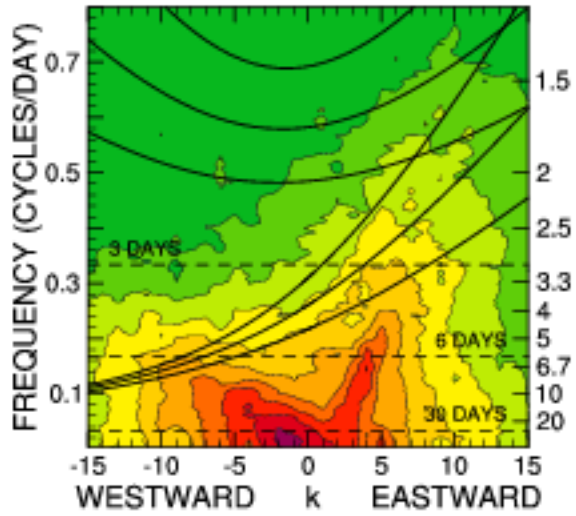


**ANTISYMMETRIC
NCAR**

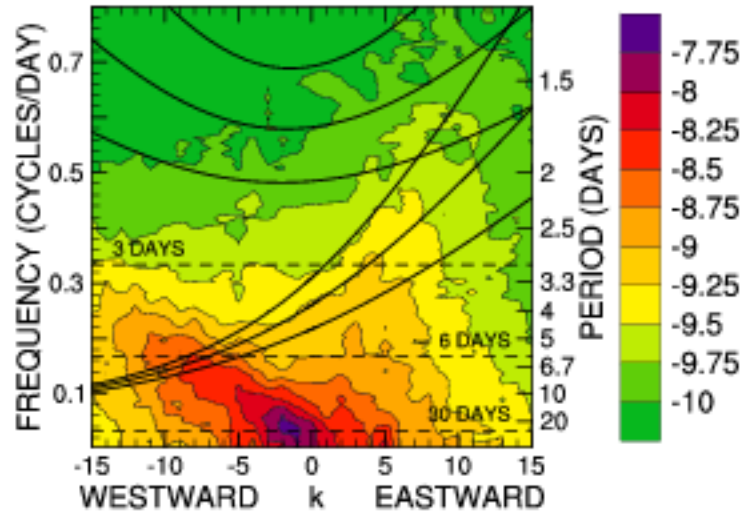


**CONTROL
TOTAL**

**ANTISYMMETRIC
UKMO.N48**

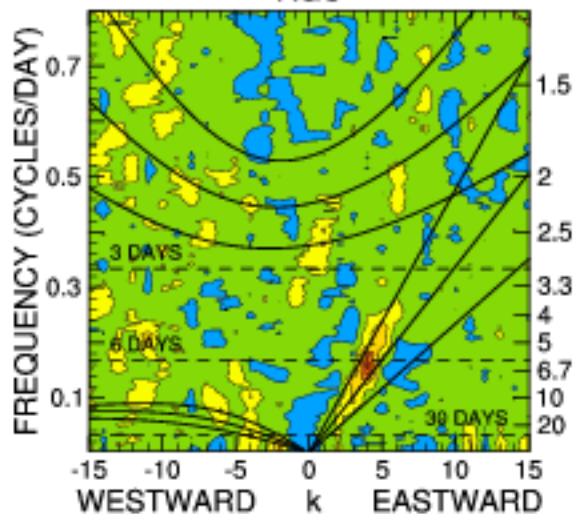


**ANTISYMMETRIC
UKMO.N96**

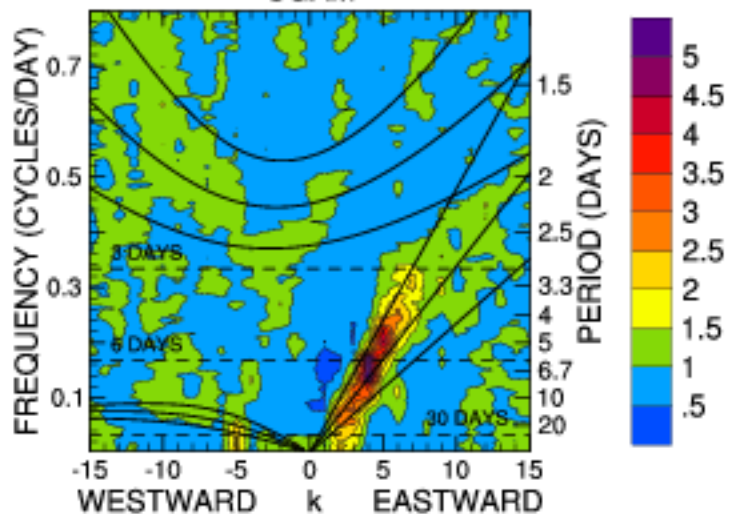


CONTROL
NORMALIZED

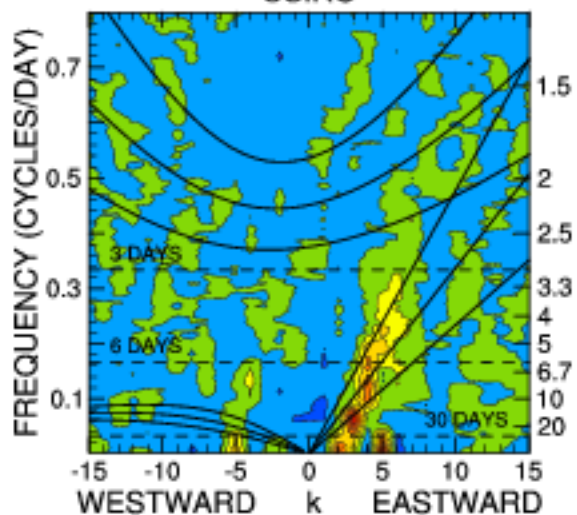
SYMMETRIC
AGU



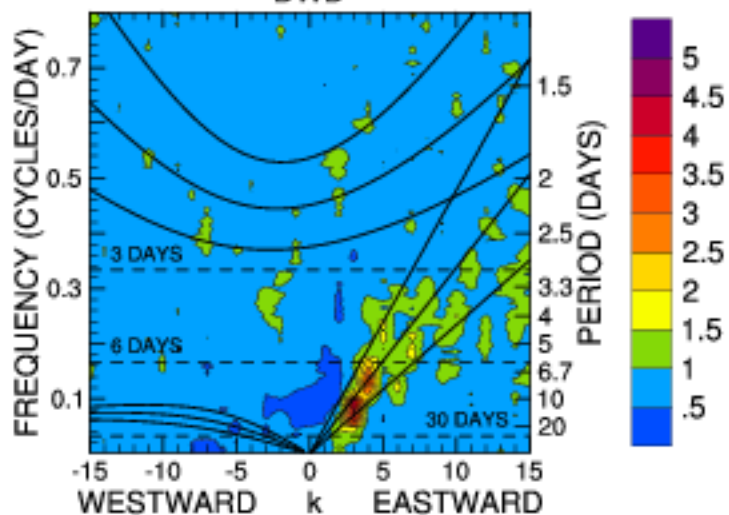
SYMMETRIC
CGAM



SYMMETRIC
CSIRO

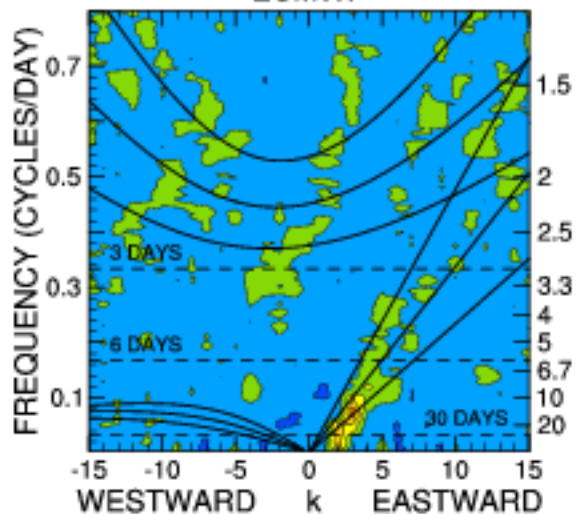


SYMMETRIC
DWD

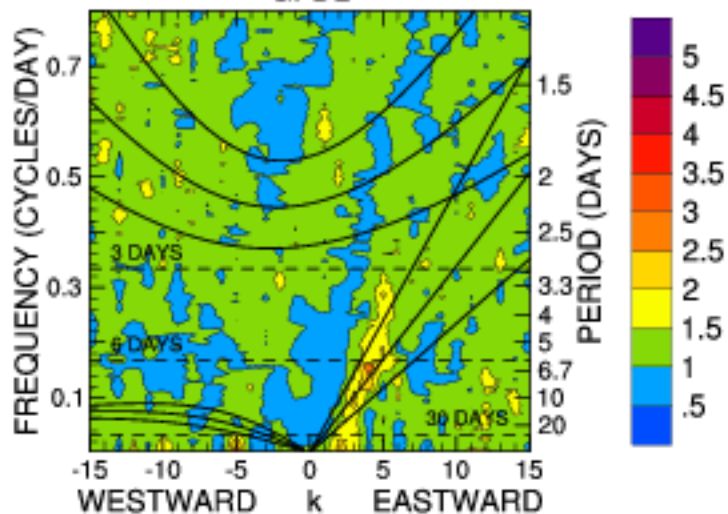


**CONTROL
NORMALIZED**

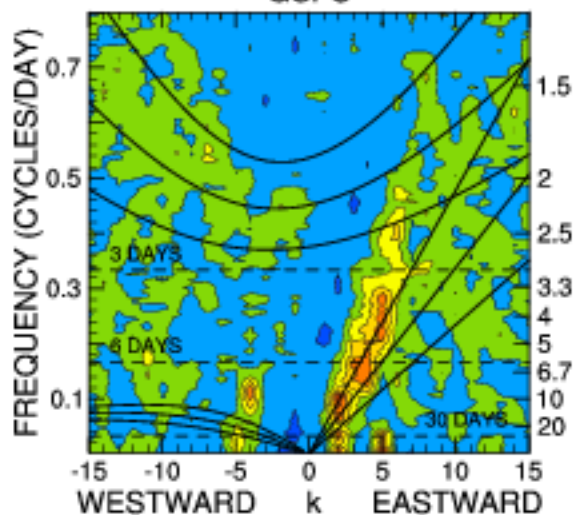
**SYMMETRIC
ECMWF**



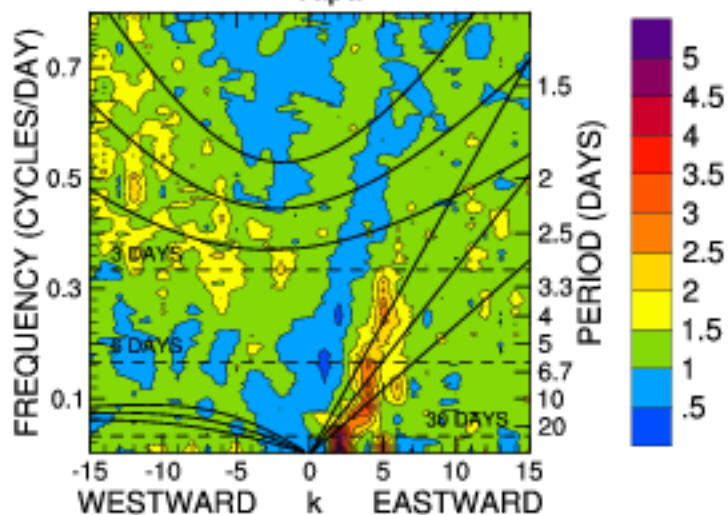
**SYMMETRIC
GFDL**



**SYMMETRIC
GSFC**

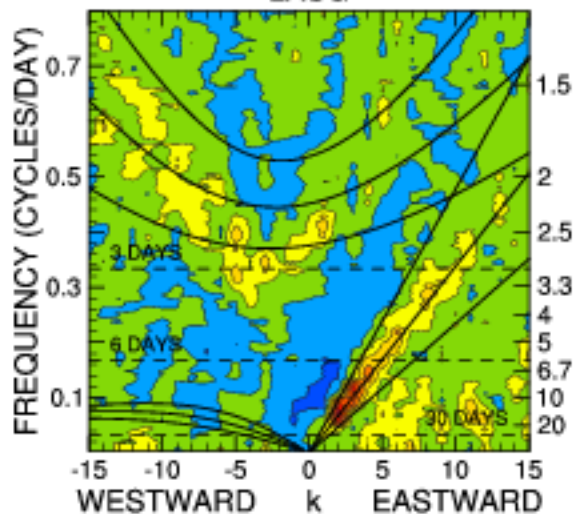


**SYMMETRIC
K-1 Japan**

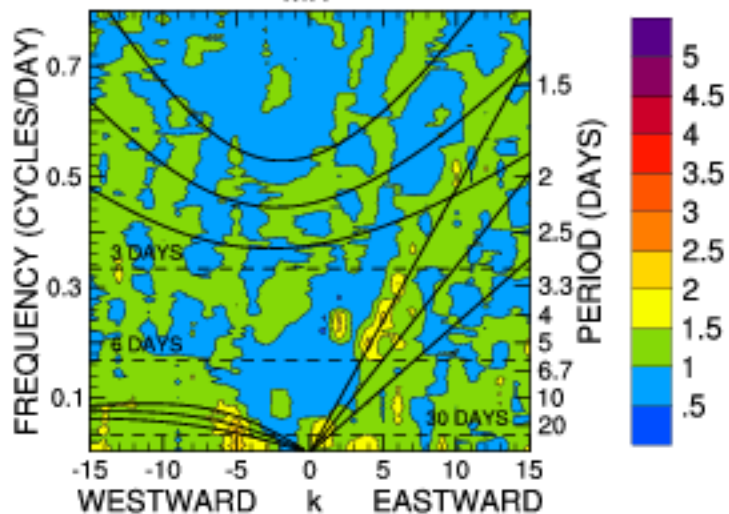


**CONTROL
NORMALIZED**

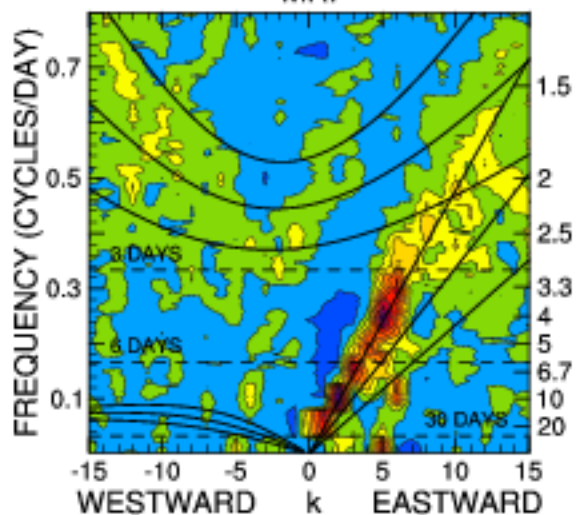
**SYMMETRIC
LASG**



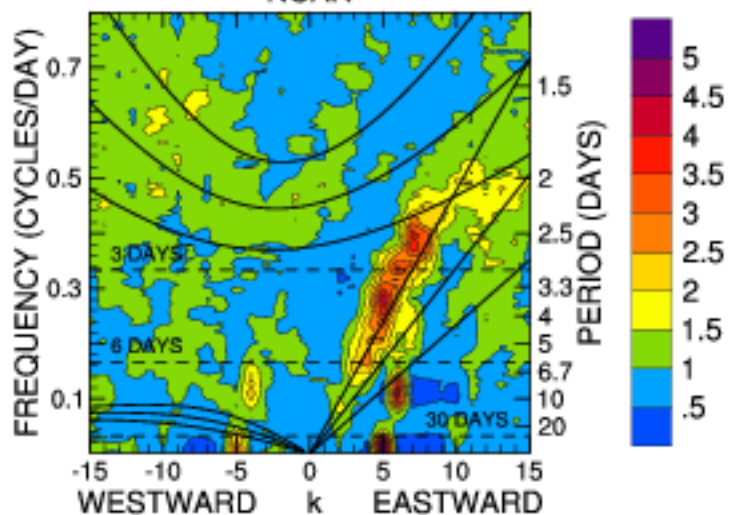
**SYMMETRIC
MIT**



**SYMMETRIC
MRI**

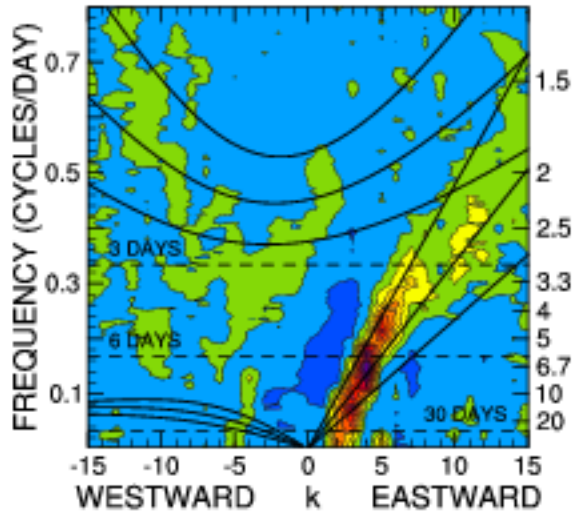


**SYMMETRIC
NCAR**

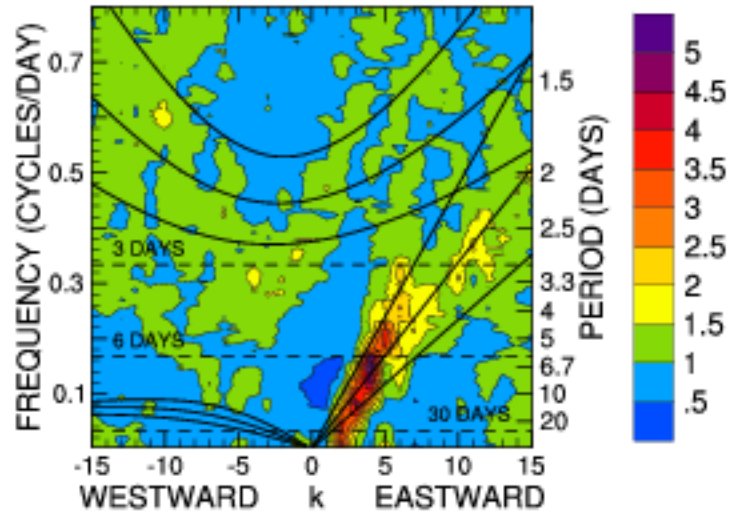


**CONTROL
NORMALIZED**

**SYMMETRIC
UKMO.N48**

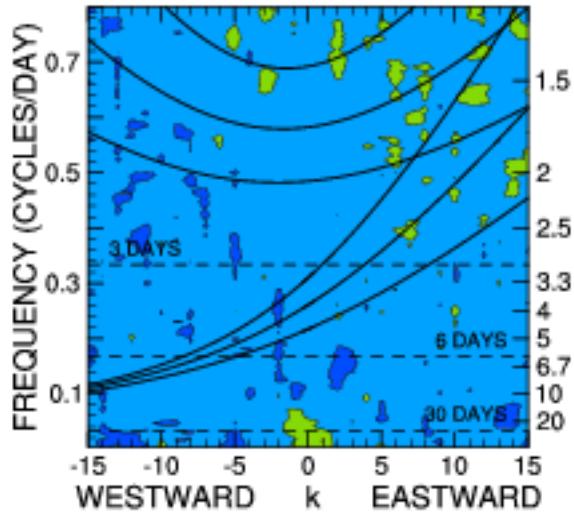


**SYMMETRIC
UKMO.N96**

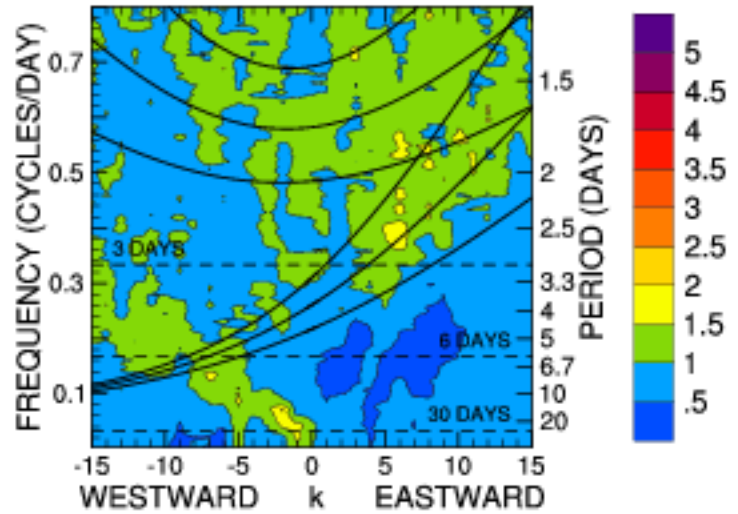


**CONTROL
NORMALIZED**

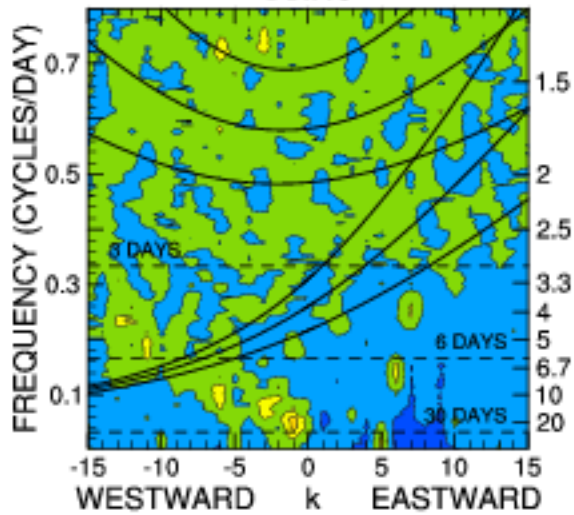
**ANTISYMMETRIC
AGU**



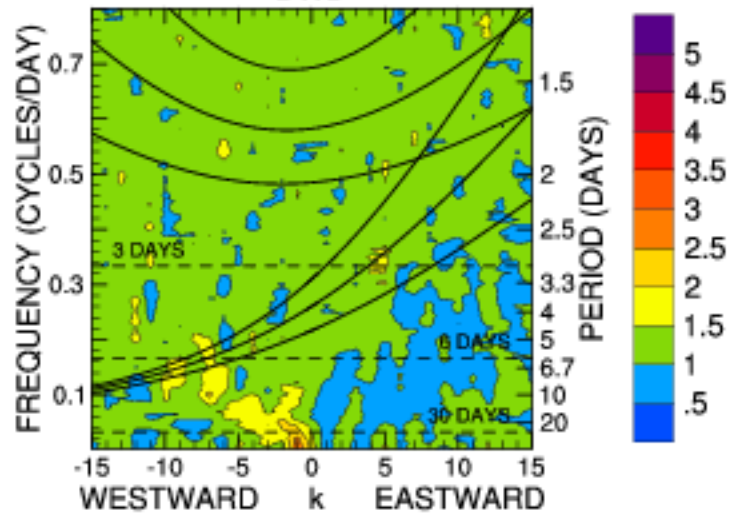
**ANTISYMMETRIC
CGAM**



**ANTISYMMETRIC
CSIRO**

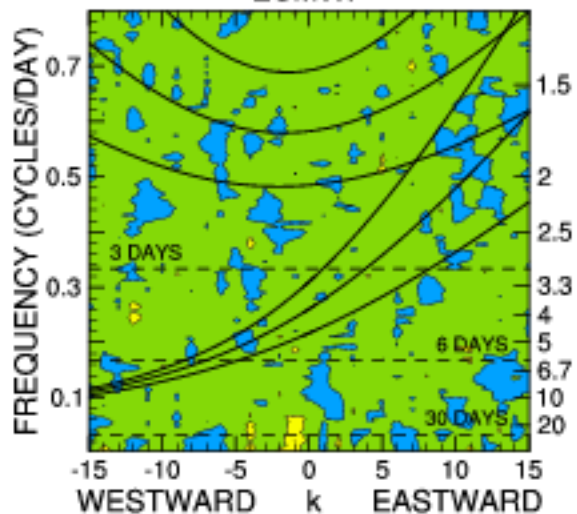


**ANTISYMMETRIC
DWD**

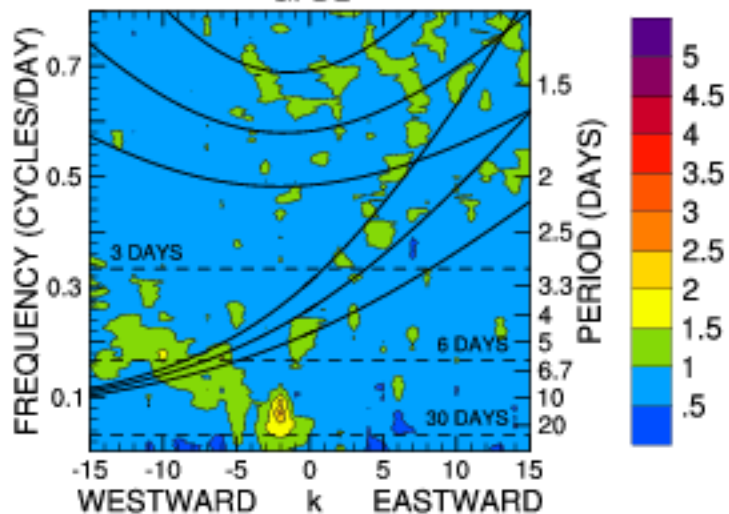


**CONTROL
NORMALIZED**

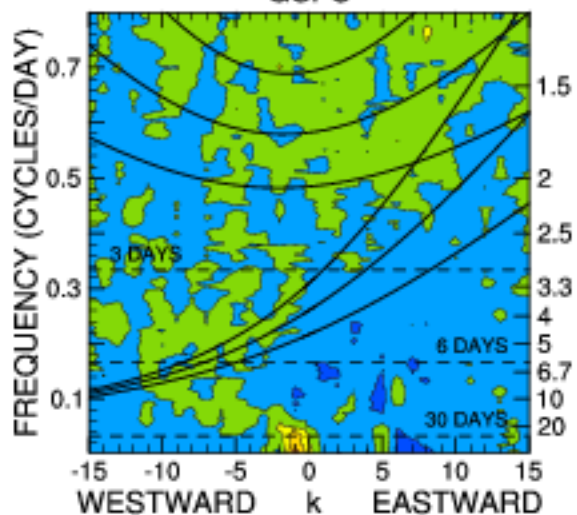
**ANTISYMMETRIC
ECMWF**



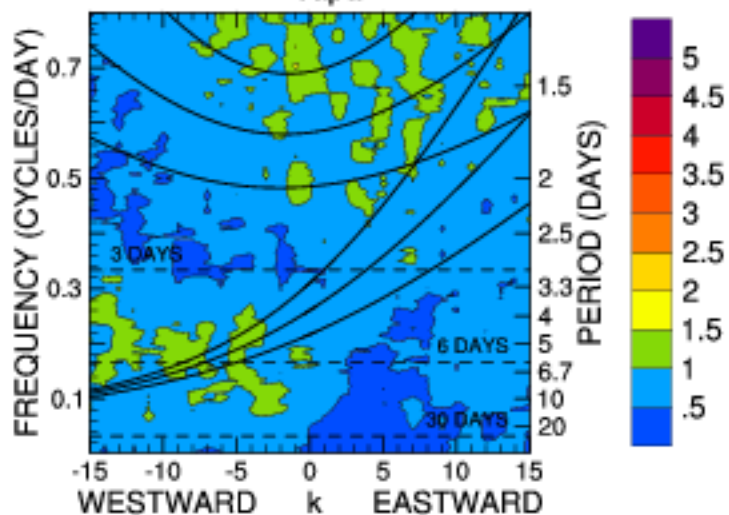
**ANTISYMMETRIC
GFDL**



**ANTISYMMETRIC
GSFC**

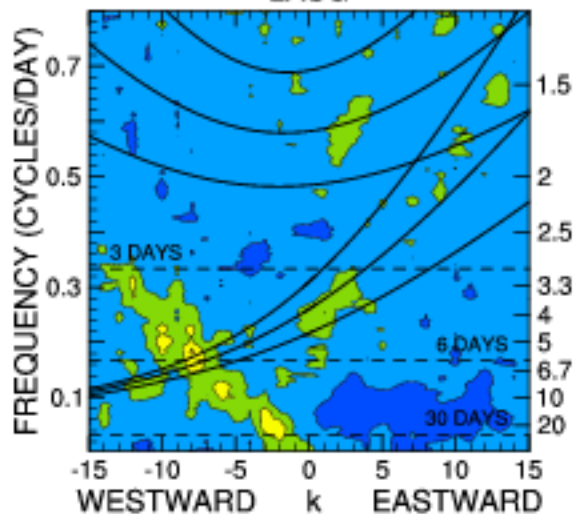


**ANTISYMMETRIC
K-1 Japan**

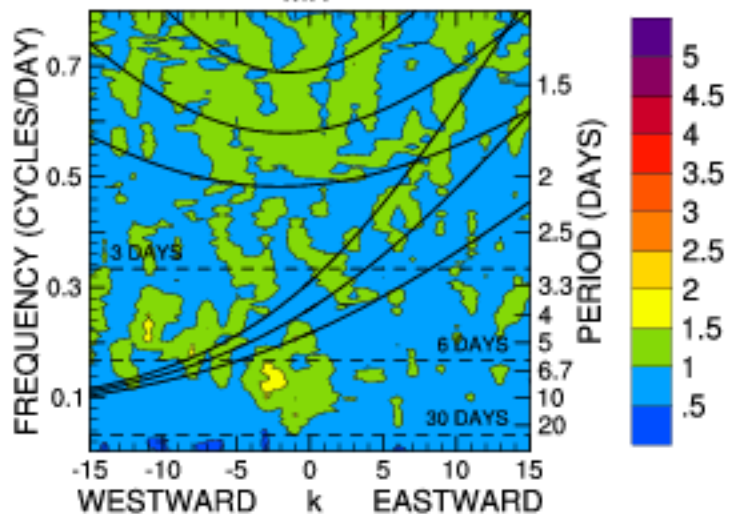


CONTROL
NORMALIZED

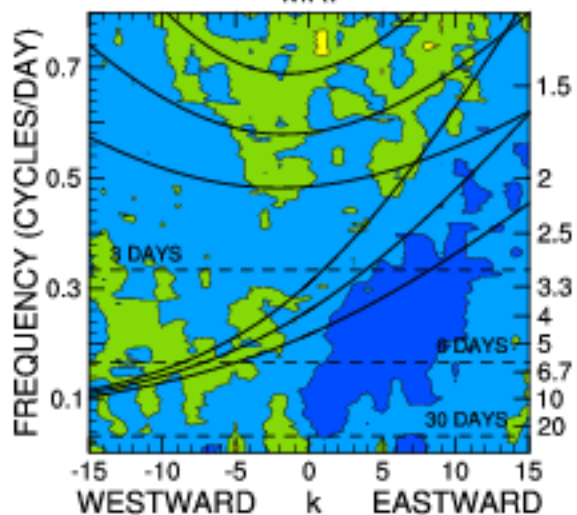
ANTISYMMETRIC
LASG



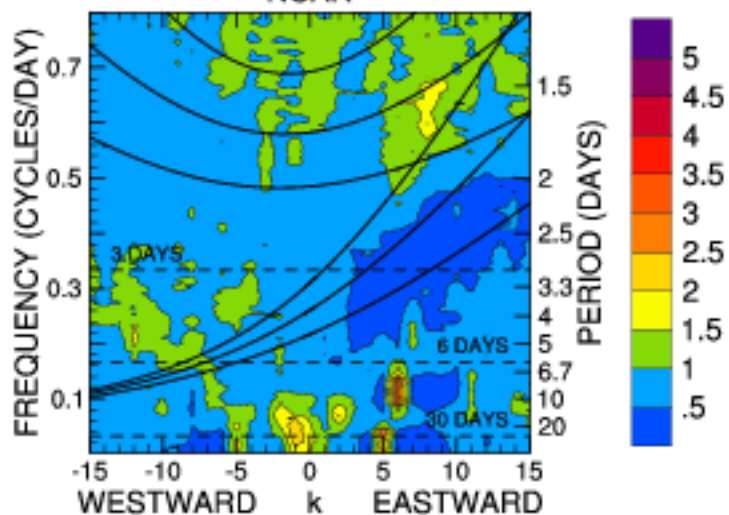
ANTISYMMETRIC
MIT



ANTISYMMETRIC
MRI

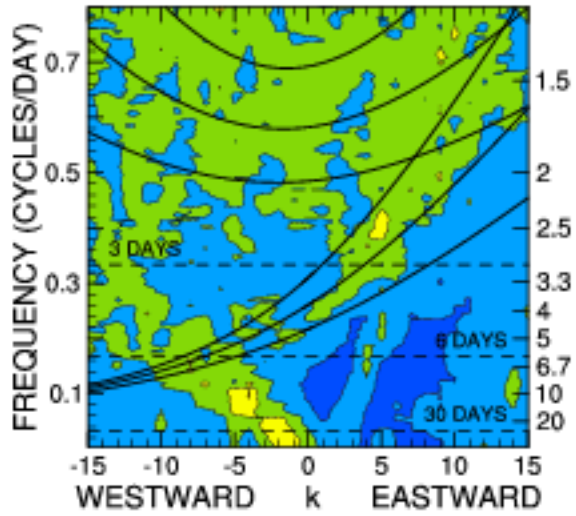


ANTISYMMETRIC
NCAR



**CONTROL
NORMALIZED**

**ANTISYMMETRIC
UKMO.N48**



**ANTISYMMETRIC
UKMO.N96**

