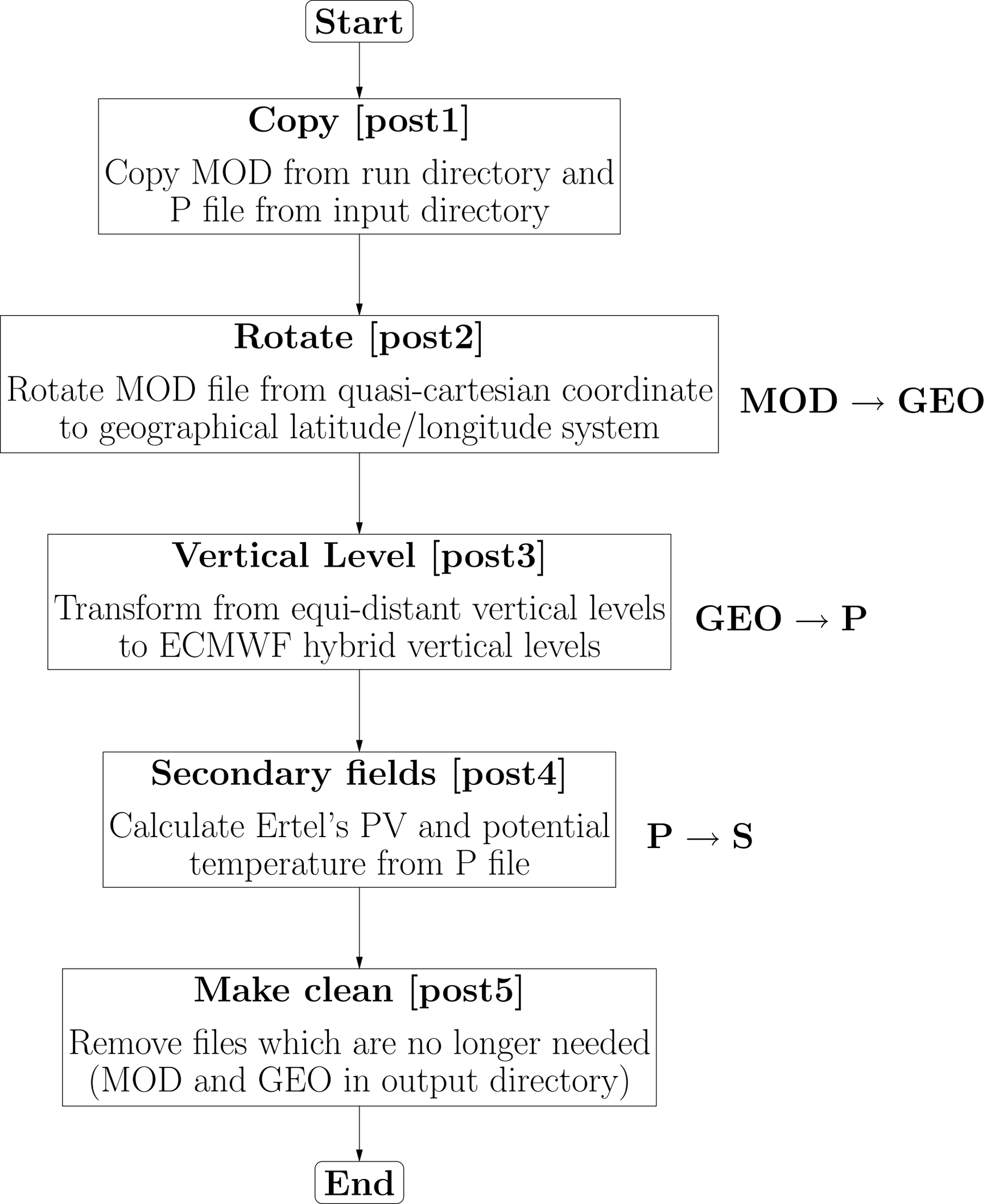
Start
Copy [post1]
Copy MOD from run directory and
P file from input directory
Rotate [post2]
Rotate MOD file from quasi-cartesian coordinate
to geographical latitude/longitude system
MOD → GEO
Vertical Level [post3]
Transform from equi-distant vertical levels
to ECMWF hybrid vertical levels
GEO → P
Secondary fields [post4]
Calculate Ertel's PV and potential
temperature from P file
P → S
Make clean [post5]
Remove files which are no longer needed
(MOD and GEO in output directory)
End