FIG3

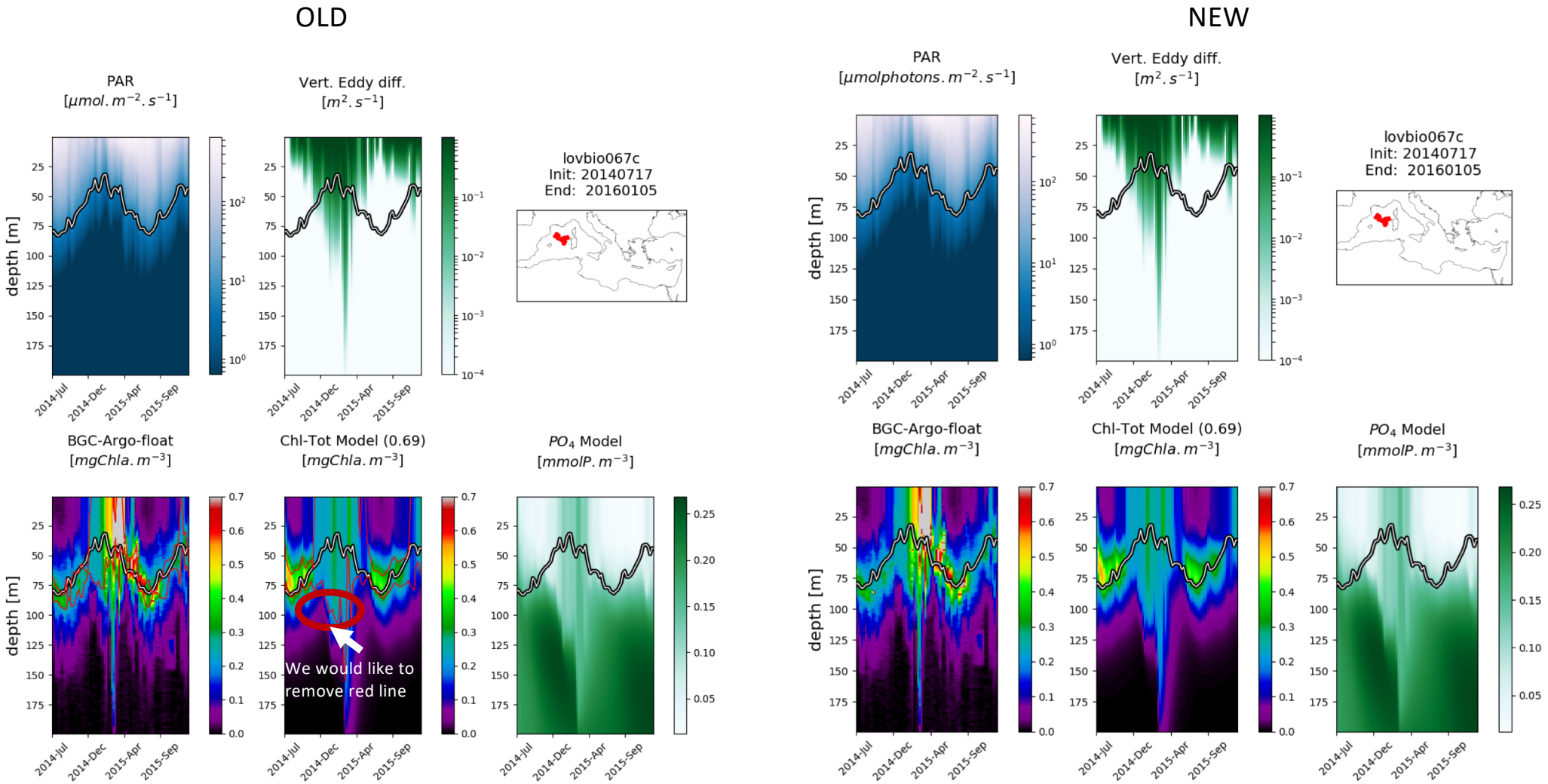
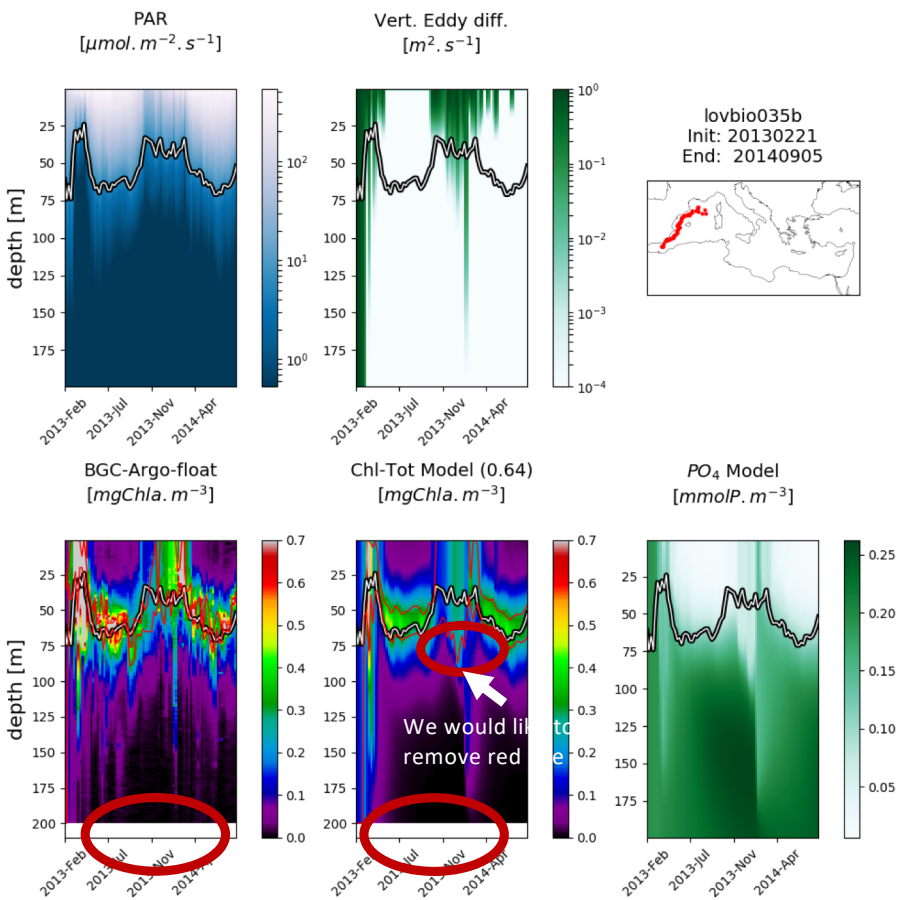

OLD
NEW
PAR
[μmol. m⁻². s⁻¹]
Vert. Eddy diff.
[m². s⁻¹]
lovbio067c
Init: 20140717
End: 20160105
PAR
[μmolphotons. m⁻². s⁻¹]
BGC-Argo-float
[mgChla. m⁻³]
Chl-Tot Model (0.69)
[mgChla. m⁻³]
PO4 Model
[mmolP. m⁻³]
depth [m]
2014-Jul
2014-Dec
2015-Apr
2015-Sep
We would like to
remove red line

FIG4

OLD


PAR
[$\mu mol.m^{-2}.s^{-1}$]
Vert. Eddy diff.
[$m^2.s^{-1}$]
lovbio035b
Init: 20130221
End: 20140905
depth [m]
2013-Feb
2013-Jul
2013-Nov
2014-Apr
BGC-Argo-float
[$mgChla.m^{-3}$]
Chl-Tot Model (0.64)
[$mgChla.m^{-3}$]
PO_4 Model
[$mmolP.m^{-3}$]
We would lik
remove red

NEW

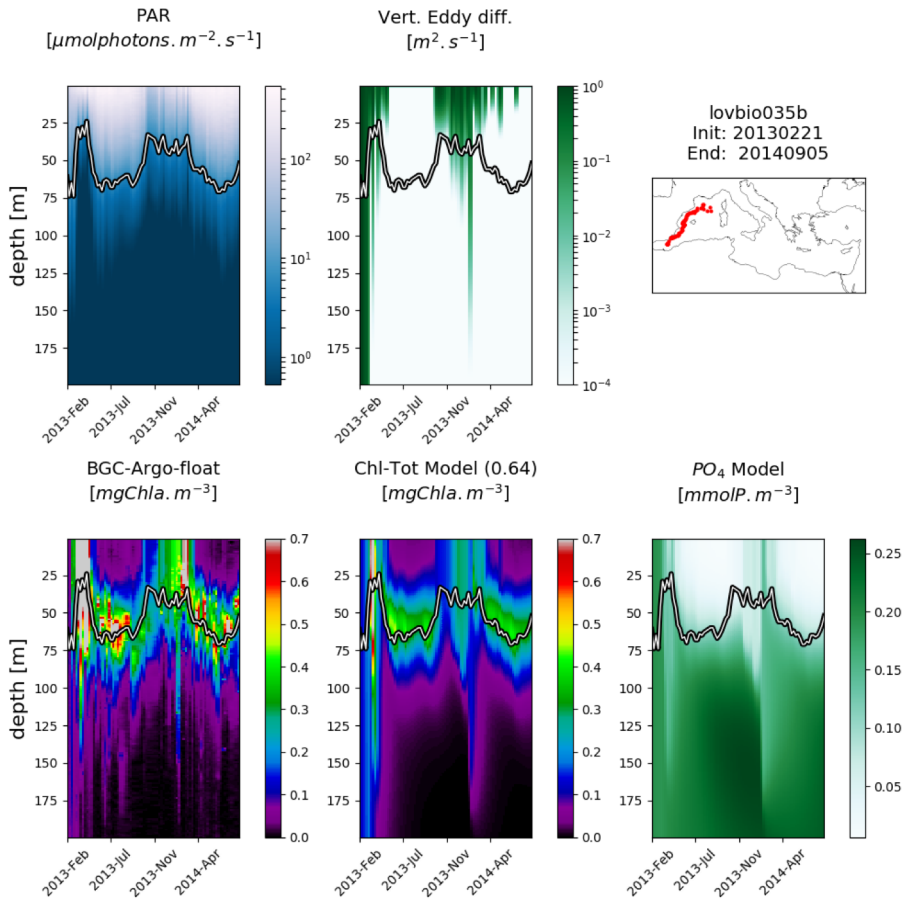

PAR
[$\mu molphotons.m^{-2}.s^{-1}$]
Vert. Eddy diff.
[$m^2.s^{-1}$]
lovbio035b
Init: 20130221
End: 20140905
depth [m]
2013-Feb
2013-Jul
2013-Nov
2014-Apr
BGC-Argo-float
[$mgChla.m^{-3}$]
Chl-Tot Model (0.64)
[$mgChla.m^{-3}$]
PO_4 Model
[$mmolP.m^{-3}$]

FIG5

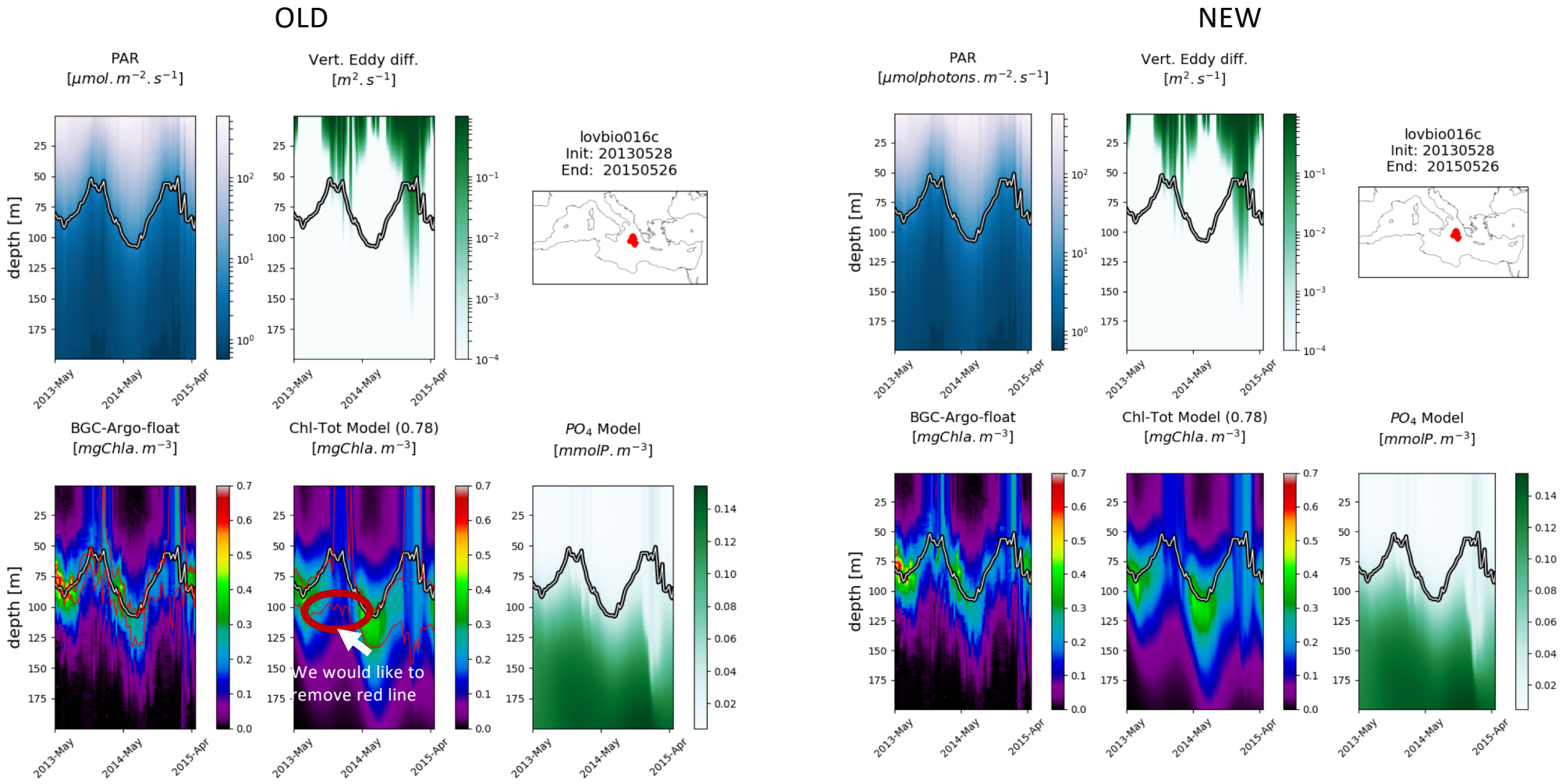
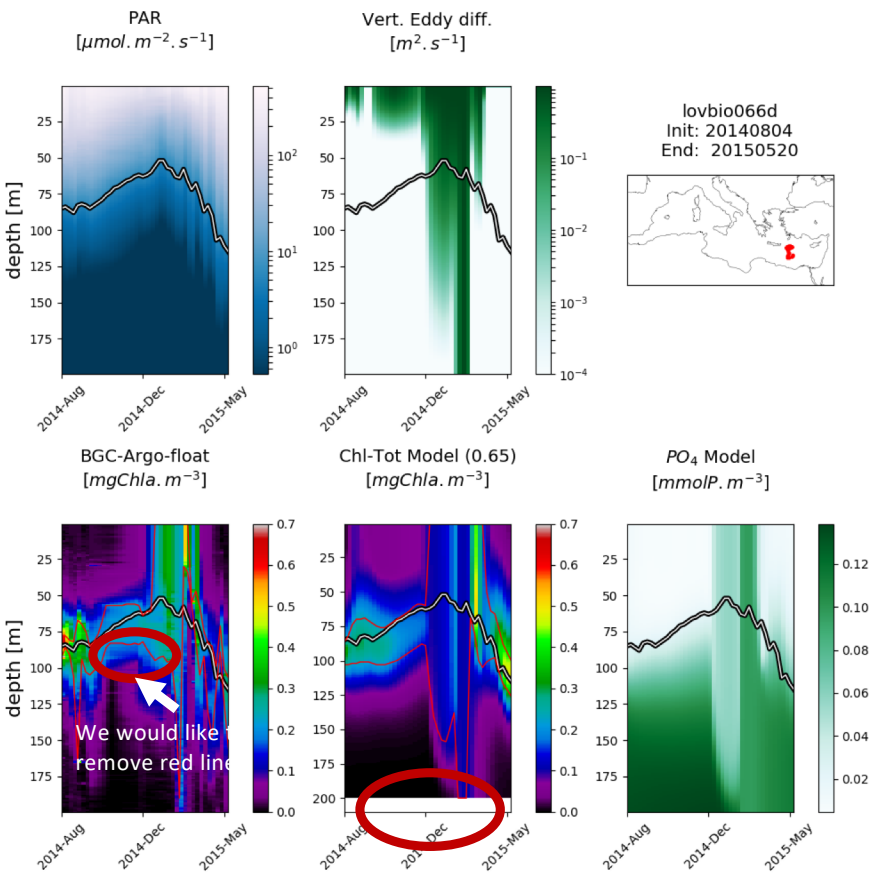
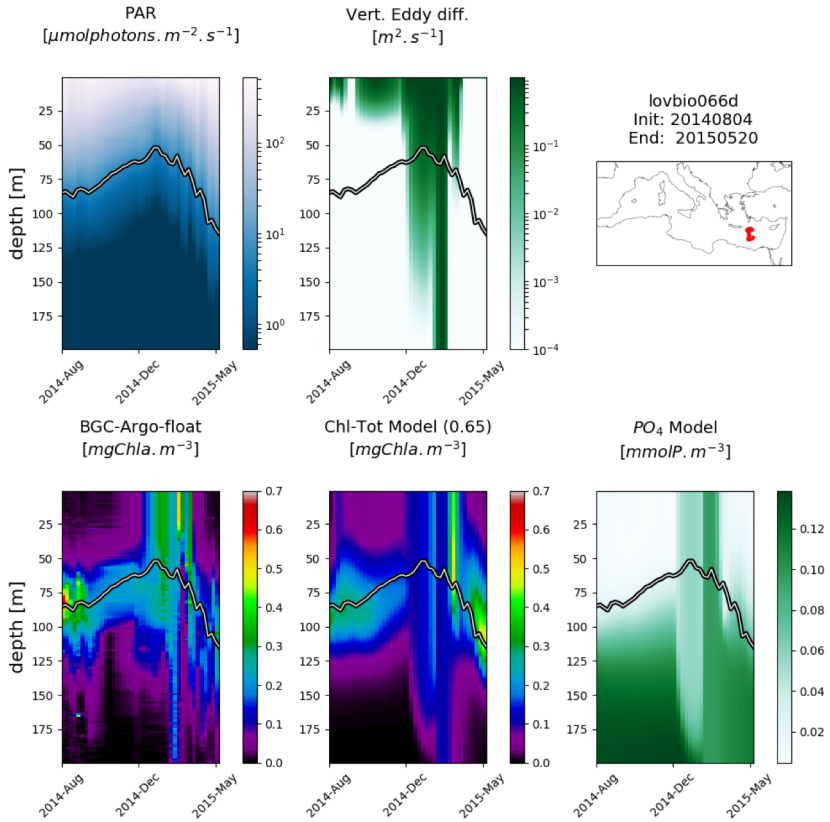

OLD
NEW
PAR
[$\mu mol.m^{-2}.s^{-1}$]
Vert. Eddy diff.
[$m^2.s^{-1}$]
lovbio016c
Init: 20130528
End: 20150526
BGC-Argo-float
[$mgChla.m^{-3}$]
Chl-Tot Model (0.78)
[$mgChla.m^{-3}$]
PO_4 Model
[$mmolP.m^{-3}$]
PAR
[$\mu molphotons.m^{-2}.s^{-1}$]
depth [m]
2013-May
2014-May
2015-Apr
We would like to
remove red line

FIG6

OLD



We want to remove blank space

NEW