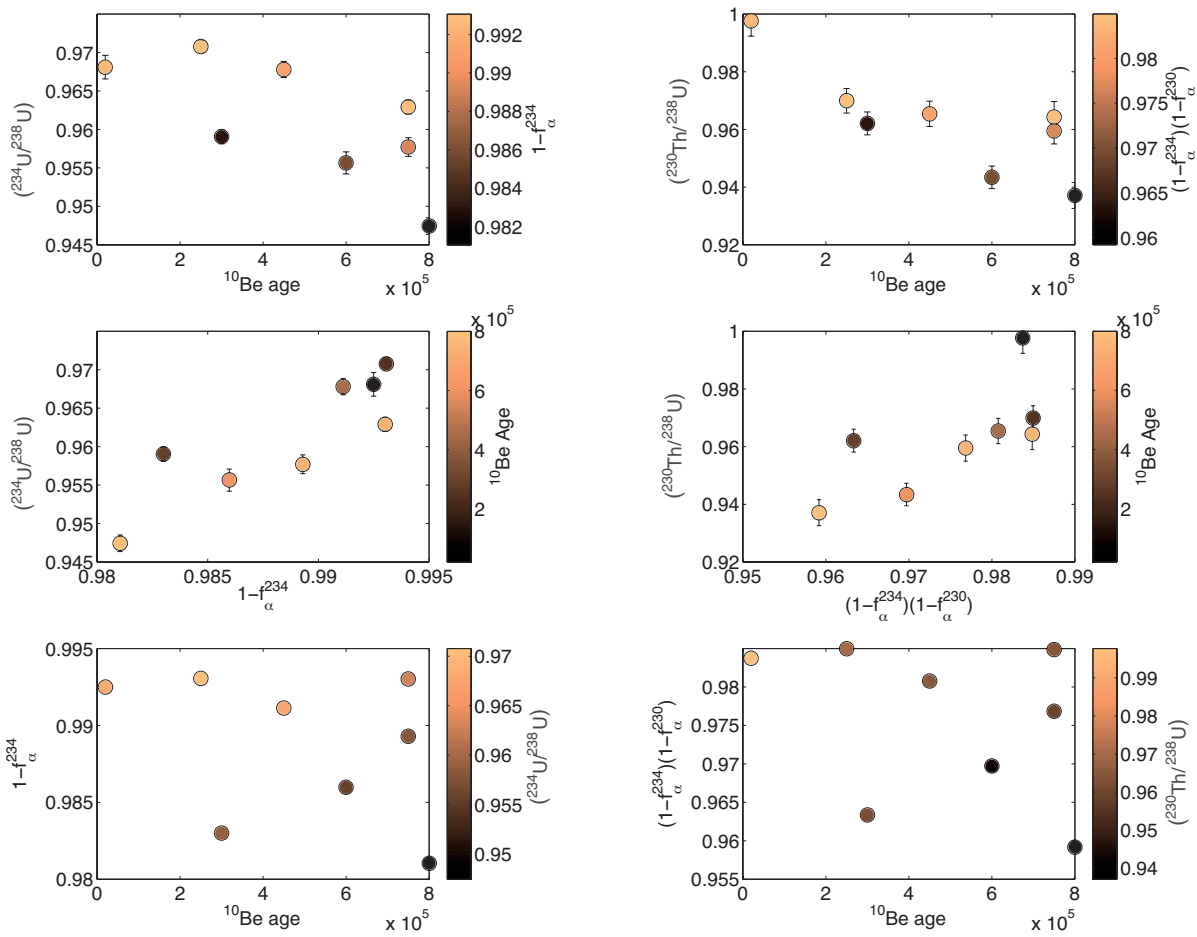
$(^{234}U/^{238}U)$
^{10}Be age
x 10^5
$1-f_\alpha^{234}$
$(^{230}Th/^{238}U)$
$(1-f_\alpha^{234})(1-f_\alpha^{230})$
^{10}Be Age
$1-f_\alpha^{234}$
$(1-f_\alpha^{234})(1-f_\alpha^{230})$