**Response to Editor**

The corrections are in yellow color.

**Commentaire (AD1) page 2 :** (EC, viscosity 10 cP \* **( 1 cP = 1 mPa s).**

**Commentaire (AD2) page 4:** s: second/step.

**Commentaire (AD3) page 4:** Please remove instrumental data from Figs!

We must realized another SEM analysis without instrumental data from the Figure, actually in Algeria , the university is in holidays , so, we will do a new SEM analysis in some days. If you have a solution or you can help us, please send an email for this commentaire.

**Commentaire (AD4) page 9** : x-axis names must be: 2** / o (** in italic): Fig.3 was corrected.

**Commentaire (AD5) page 11** : Eq. must be in line with text! *t*1/2 not t1/2 : ***Qt* = *k*H*t*1/2**

**Commentaire (AD6) page 11** : *Mt*  not Mt Mt∞ - please check: *M*∞ ? *t*n, not tn  *:* ***Mt /M∞ = kKP .tn***

**Commentaire (AD7) page 13:** Resolution of the fig. must be improved , *r*2, not r2 ; *t*1/2 / min1/2 not *t*1/2, min1/2

Corrections were done, please see the corrected Fig. 5 .

**Commentaire (AD8)-(AD20) in References pages 14-15: All the references were corrected.**