```
'Moderate-Mediation uisng AMOS

'Simple slopes for X on Moderation (M) at: low (mean-1sd on M), medium (mean),
and high (mean +1sd on M) points along the (M):
'lowSS=a+c*(mean-1sd on M)
'medSS=a+c*(mean of M)
'highSS=a+c*(mean+1sd on M)

lowSS=a+i*(5.4750-1.2119)
medSS=a+i*(5.4750)
highSS=a+i*(5.4750+1.2119)

'But if the moderatior has been centered at zero, so:
'lowSS=a+c*(-1sd on M)
'medSS=a
'highSS=a+c*(+1sd on M)


'Conditional indirect effects at different levels of the moderation (M):

lowCIEffect=lowSS*b
MedICEffect=medSS*b
HiggCIEffect=highSS*b

'Index of moderated mediation (Hayes, 21015), IndexMoMe

IndexMoMe=i*b
```

(2)SYNTAX GIVEN: For testing Inconditional indirect efects, write in Amos the above cited SINTAX (green color). This sintaxt is fixed. It should´nt vary. Numbers in purple can vary, depending of the data set in analysis. These numbers correspond to the media and standard deviation of the Moderation variable (M). They can be simply calculate from SPSS or XLS Sofware