

Elektronisches Supplement 9. Korrelationen der Skalen des Inno-Lehre (IL) mit den Validierungsskalen

| Skala | OCQ-G ^a | ABB ^a | ATI-R ^a | LZ ^b | SZ ^b | TIPICO ^a | TIPICO ^b | TIPIEX ^a | TIPIEX ^b | TIPINE ^a | TIPINE ^b |
|-------|--------------------|------------------|--------------------|-----------------|-----------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| 1 | .55** | .57** | .33** | .34** | .35** | .02 | .12** | .08 | .21** | .15** | .02 |
| 2 | .43** | .32** | .29** | .38** | .46** | .22** | .15** | .18* | .21** | .24** | .21** |
| 3 | .34** | .27** | .38** | .32** | .36** | -.05 | .13** | .29** | .23** | .13** | .07 |
| 4 | .46** | .39** | .29** | .31** | .32** | .17* | .13** | .16* | .23** | .17** | .09 |
| 5 | .35** | .22** | .23** | .28** | .31** | .10 | .15** | .13 | .26** | .12** | .05 |
| 6 | .38** | .36** | .42** | .41** | .29** | .15* | .10* | .14* | .29** | .12** | .07 |
| 7 | .35** | .42** | .19** | .32** | .29** | -.01 | .13** | .12 | .25** | .11** | .11 |
| 8 | .19** | .15* | .09 | .38** | .32** | .02 | .14** | .13 | .26** | .15** | .03 |
| 9 | .21** | .11 | .23** | .20** | .20* | .07 | .07 | .00 | .10** | .08* | .10 |
| 10 | .31** | .43** | .13 | .15** | .46** | .28** | .22** | .14* | .13** | .22** | .22** |
| 11 | .36** | .33** | .18* | .33** | .38** | .20** | .13** | .19** | .15** | .19** | .11 |
| 12 | .43** | .34** | .39** | .31** | .28** | -.01 | .15** | .20** | .17** | .09* | -.04 |

Anmerkungen: OCQ-G = Organisational Commitment, ABB = Arbeitsbeschreibungsbogen, ATI-R = Studierendenorientierter Lehrstil, LZ = Leistungszufriedenheit, SZ = Studienzufriedenheit, TIPICO = Skala Gewissenhaftigkeit des TIPI, TIPIEX = Skala Extraversion des TIPI, TIPINE = Skala Neurotizismus des TIPI. Hohe Korrelationen > .50, mittlere Korrelationen > .30, kleine Korrelationen > .10 (Bortz & Döring, 2006). ^a Subgruppe der Lehrenden in der Gesamtstichprobe, ^b Subgruppe der Studierenden in der Gesamtstichprobe. * $p \leq .05$. ** $p \leq .01$. *** $p \leq .001$. Spearman-Korrelation, listweise Fallausschluss.