Supplementary Table 4. Regression results for DCDQ score predicted by A) Full Scale IQ (FSIQ), B) Performance IQ (PIQ), C) Verbal IQ, D) Block design raw score, E) Matrix reasoning raw score, F) Similarities raw score G) Vocabulary raw score, with age as a covariate.

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| **A)** | **DCDQ Score** |
| *Predictors* | *ß* | *95% CI* | *p* |
| Age | .23 | .08 – .39 | **.004** |
| FSIQ | .21 | .05 – .36 | **.011** |
| Observations | 157 |
| R2 / adjusted R2 | .074 / .062 |

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| **B)** | **DCDQ Score** |
| *Predictors* | *ß* | *95% CI* | *p* |
| Age | .24 | .08 – .40 | **.004** |
| PIQ | .20 | .04 – .36 | **.015** |
| Observations | 157 |
| R2 / adjusted R2 | .070 / .058 |

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| **C)** | **DCDQ Score** |
| *Predictors* | *ß* |  *95% CI* | *p* |
| Age | .21 | .06 – .37 | **.007** |
| VIQ | .17 | .01 – .32 | **.036** |
| Observations | 158 |
| R2 / adjusted R2 | .063 / .051 |

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| **D)** | **DCDQ Score** |
| *Predictors* | *ß* | *95% CI* | *p* |
| Age | .14 | -.03 – .31 | .101 |
| Block design | .15 | -.02 – .32 | .077 |
| Observations | 155 |
| R2 / adjusted R2 | .058 / .046 |

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| **E)** | **DCDQ Score** |
| *Predictors* | *ß* |  *95% CI* | *p* |
| Age | .12 | -.05 – .29 | .161 |
| Matrix reasoning | .18 | .01 – .35 | **.041** |
| Observations | 155 |
| R2 / adjusted R2 | .065 / .052 |

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| **F)** | **DCDQ Score** |
| *Predictors* | *ß* | *95% CI* | *p* |
| Age | .12 | -.05 – .29 | .177 |
| Similarities | .17 | -.00 – .35 | .053 |
| Observations | 156 |
| R2 / adjusted R2 | .064 / .052 |

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| **G)** | **DCDQ Score** |
| *Predictors* | *ß* |  *95% CI* | *p* |
| Age | .15 | -.02 – .32 | .087 |
| Vocabulary | .13 | -.04 – .30 | .124 |
| Observations | 156 |
| R2 / adjusted R2 | .056 / .043 |