

### Autism NPCs from both idiopathic and CNV 16p11.2 deletion patients exhibit dysregulation of proliferation and mitogenic responses

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In the Highlights section of our originally published manuscript, highlight number 3 was incorrect upon initial submission, whereas the manuscript itself was and remains otherwise entirely correct. This highlight stated, "NPC proliferative responses to bFGF correlate inversely with P-ERK levels." This bullet point was intended to highlight the inverse correlation of proliferation and P-ERK levels and has been changed to, "NPC proliferation correlates inversely with P-ERK levels."