Simple and Projected Trajectory Model · Residual Gain Model · Projection Model · Value Table · Conditional Growth Percentile Model

Source: Adapted from Castellano & Ho, 2013
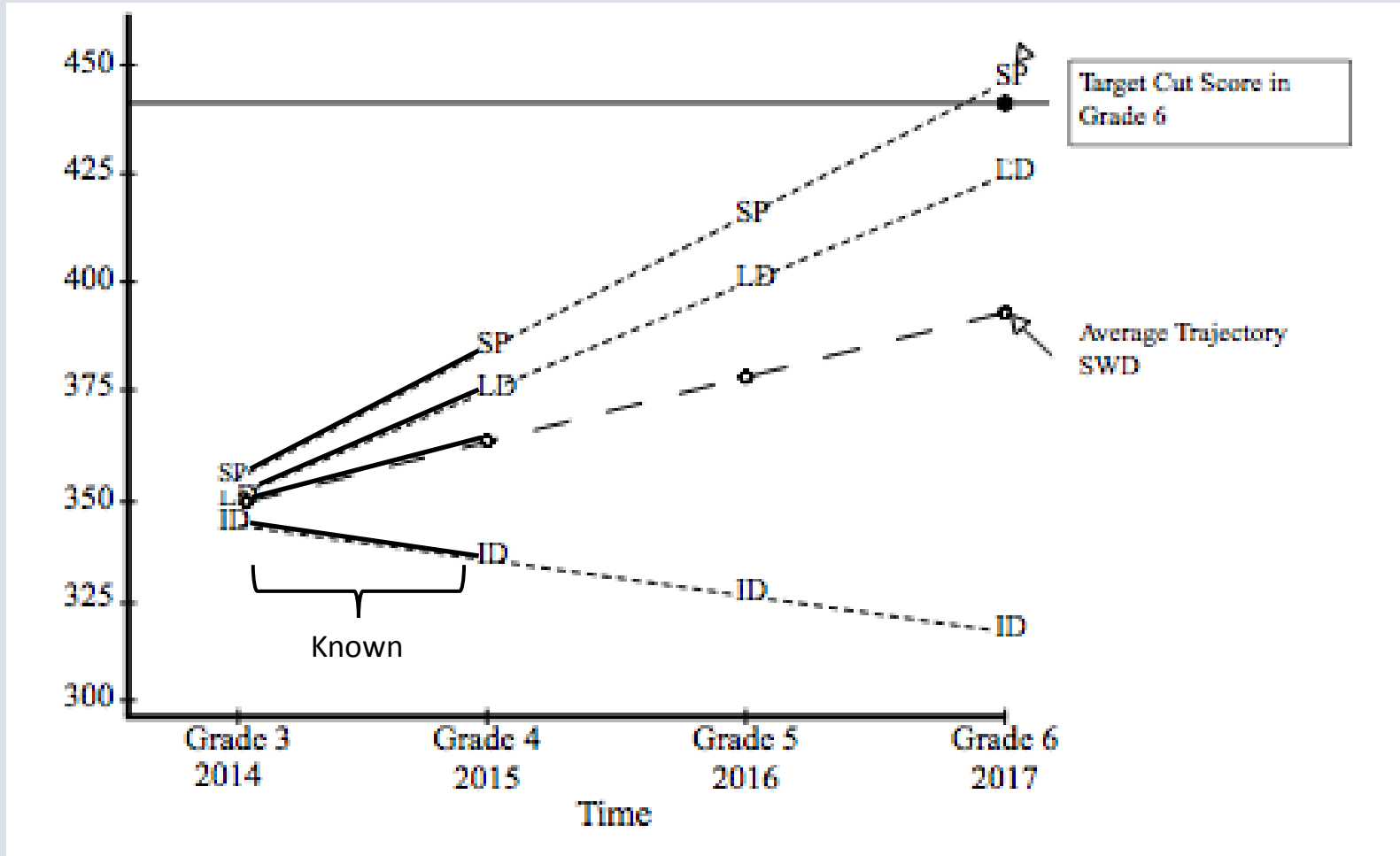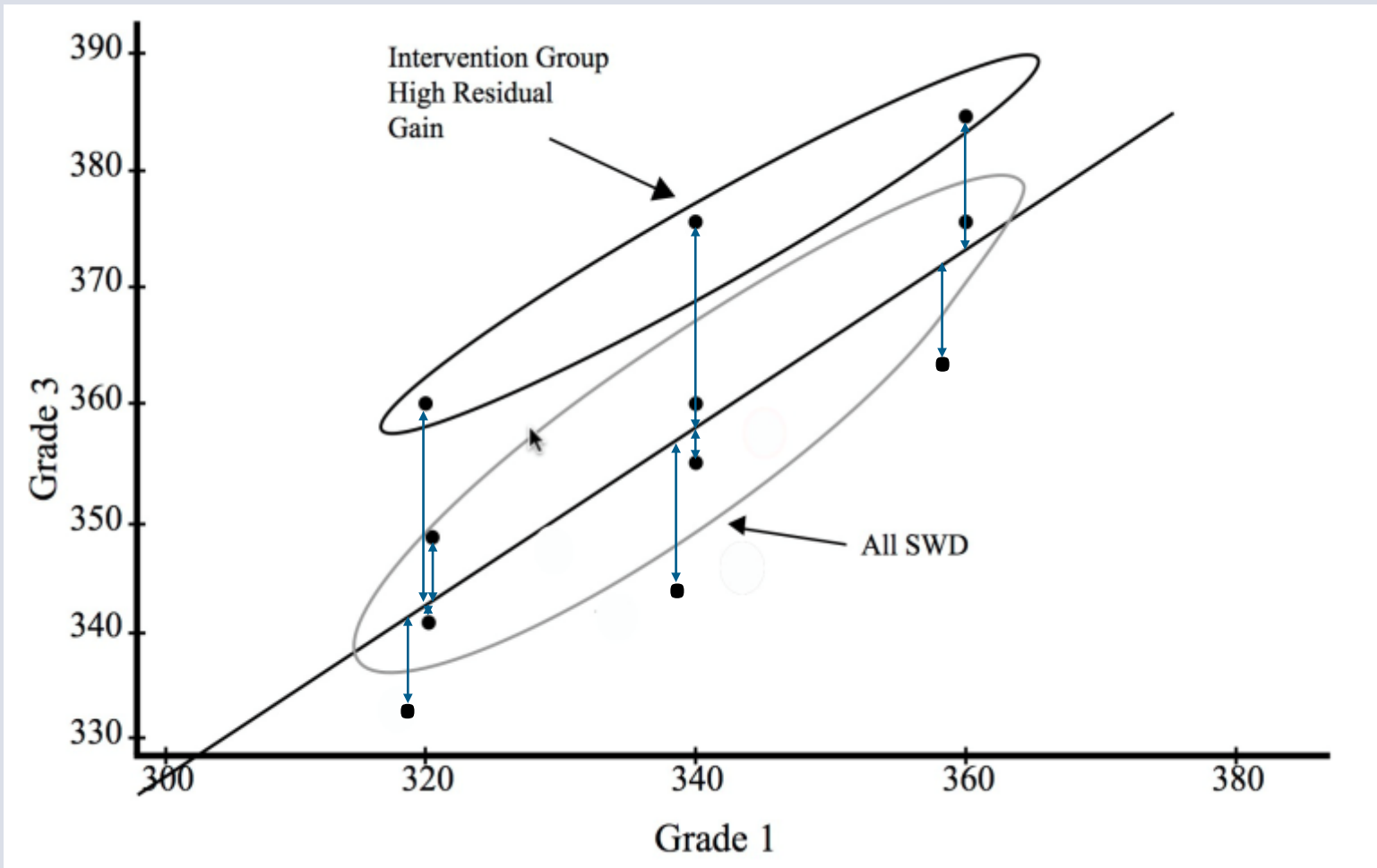
Source: Adapted from Castellano & Ho, 2013

Simple and Projected Trajectory Model · Residual Gain Model · Projection Model · Value Table · Conditional Growth Percentile Model

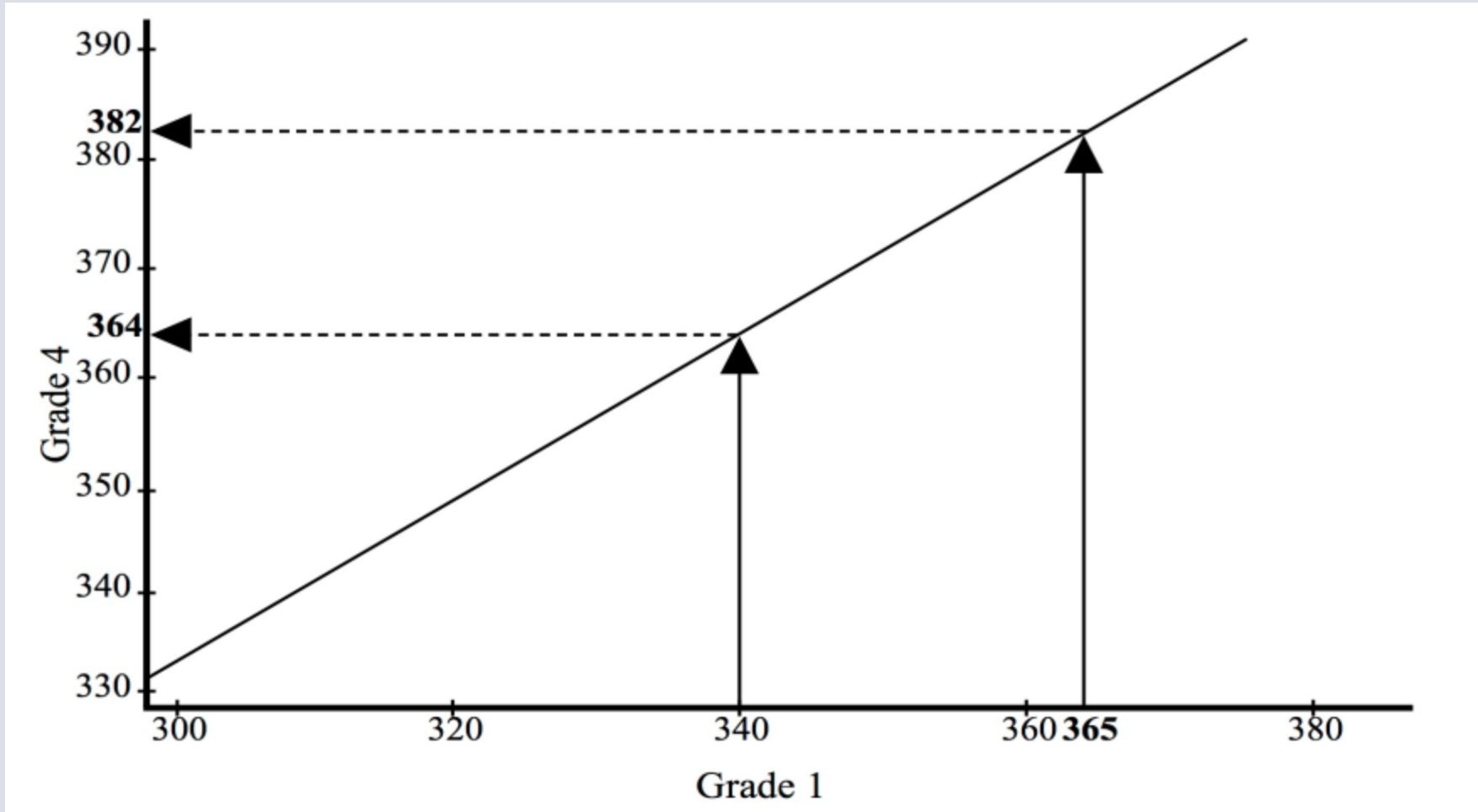Source: Adapted from Castellano & Ho, 2013

Simple and Projected Trajectory Model   **Residual Gain Model**   **Projection Model**   **Value Table**   **Conditional Growth Percentile Model**

Distribution of Students in A School

Year 1 Performance Level	Year 2 Performance Level		
	I	II	III
I	40	20	5
II	10	30	20
III	5	15	60

Simple and Projected Trajectory Model   Residual Gain Model   Projection Model   Value Table   Conditional Growth Percentile Model

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District: Denver County 1
By Student Group

☐ Enable Bubble Labels

Math | Reading | Writing
2012 ▾

Higher Achievement Lower Growth

Higher Achievement Higher Growth

Lower Achievement Lower Growth

Lower Achievement Higher Growth

Percentage at/ above proficient

Median student growth percentile

46

In collaboration with **DaSy, ECTA, NCSI, & NTACT**

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