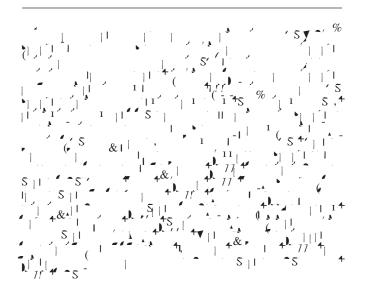
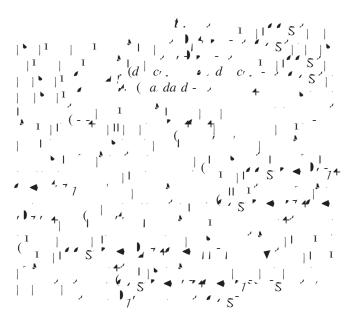


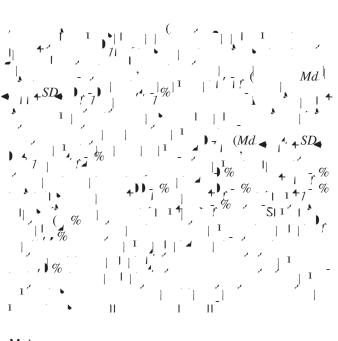
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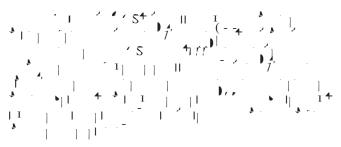
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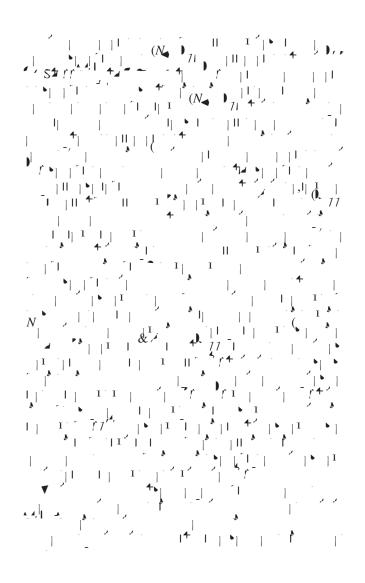
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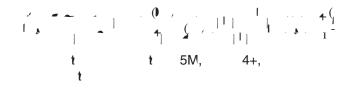
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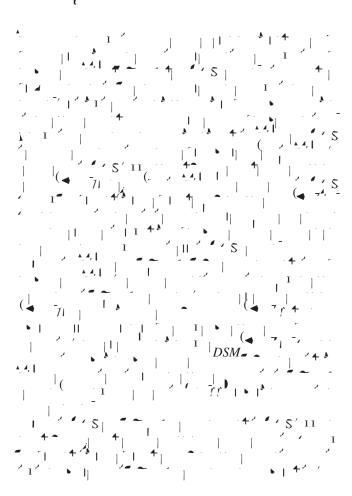
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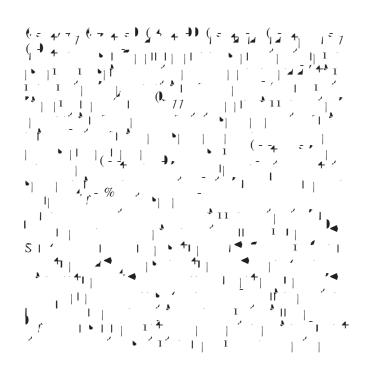
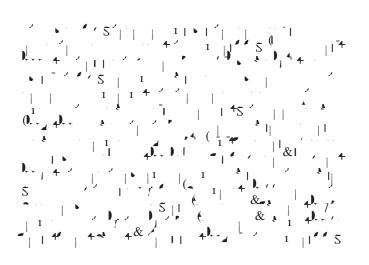
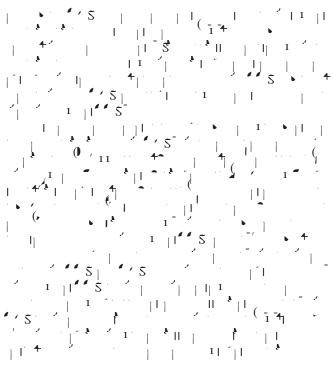


TABLE 5 Pearson Correlations Among the Joint Model Factor Scores and the B5M, PDQ–4+, and RCS Factor Scores

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	=) (-7' +4, (-7' -7) (-4, -7' (-4, -7' (-7') -7' (-7')	+ (77 (71 (71 (7 (7 (7 (11	$\begin{bmatrix} -\gamma & (-) \\ -\gamma & (-\gamma) \\ -\gamma $	-** (-) • () -7 (- * -7 (- 7 -7' (-7)	- (- 77 -) (- 77 -) (- 77 -) (- 7 -) (







 $DSM = \frac{1}{1} + \frac{1}{1}$

 $\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf$ $DSM = \begin{bmatrix} DSM & DSM, AAI & A \\ DSM & A \\$

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- $\begin{array}{c} a & (c, b, a, d, c, d, d) \\ (d, c, c, d) \\ (d, d) \\$

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 $\begin{array}{c} \mathbf{A} = \begin{bmatrix} \mathbf{A} & \mathbf{A} &$

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$$\begin{aligned} \mathbf{y}_{1} = \frac{1}{2} \left[\frac{1}{2}$$

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$$\begin{split} & \left[\begin{array}{c} \mathbf{M}_{1} \right]_{n=1}^{n} \left[\begin{array}{c} \mathbf{T}_{1} \\ \mathbf{T}_{2} \end{array} \right]_{n=1}^{n} \left[\begin{array}{c} \mathbf{T}_{2} \\ \mathbf{T}_{2} \end{array} \right]_{n=1}^{n} \left[\begin{array}[\mathbf{T}_{2} \\ \mathbf{T}_{2} \end{array} \right]_{n=1}^{n} \left[\left[\begin{array}[\mathbf{T}_{2} \\ \mathbf{T}_{2} \end{array} \right]_{n=1}^{n} \left$$

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