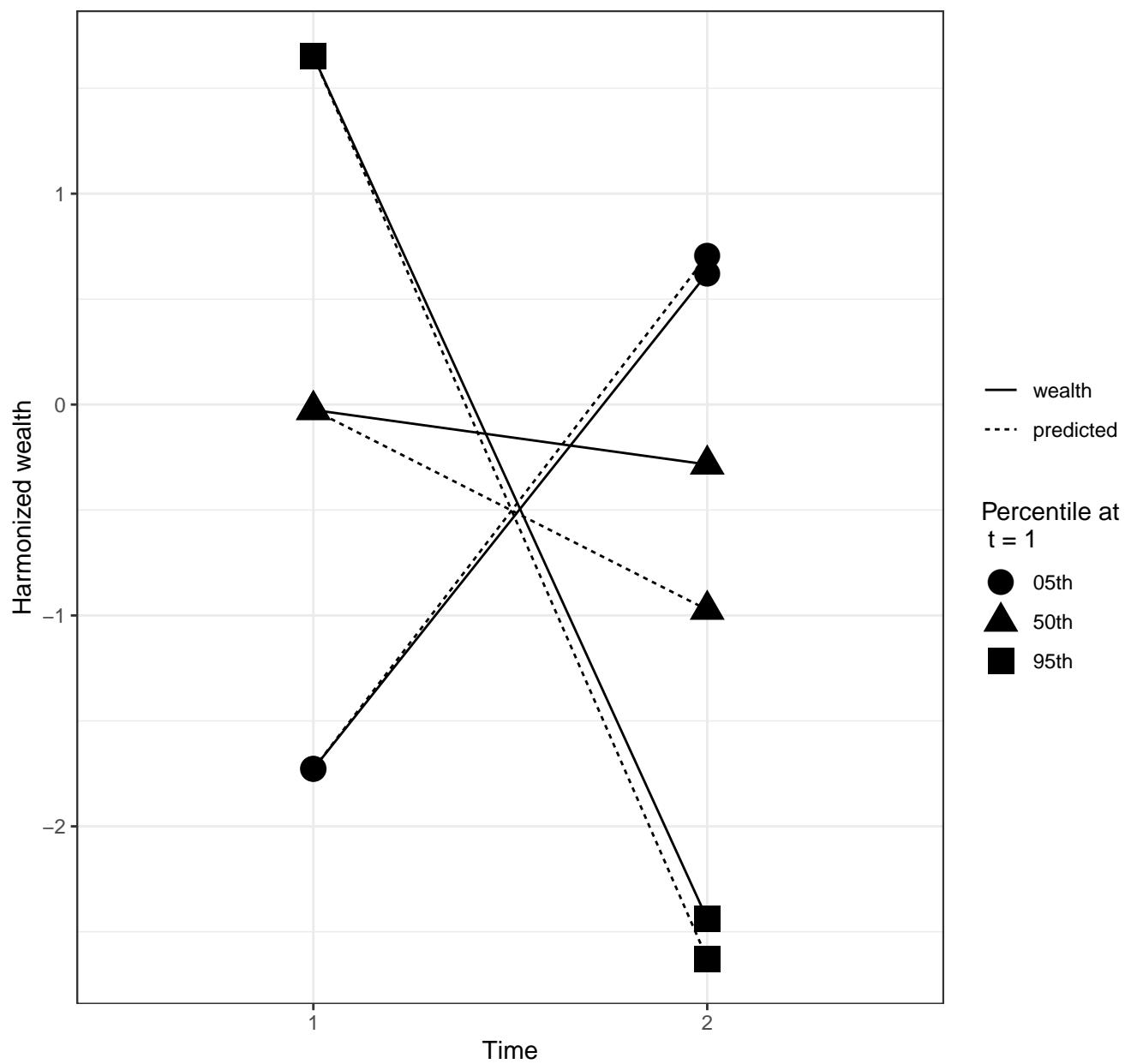
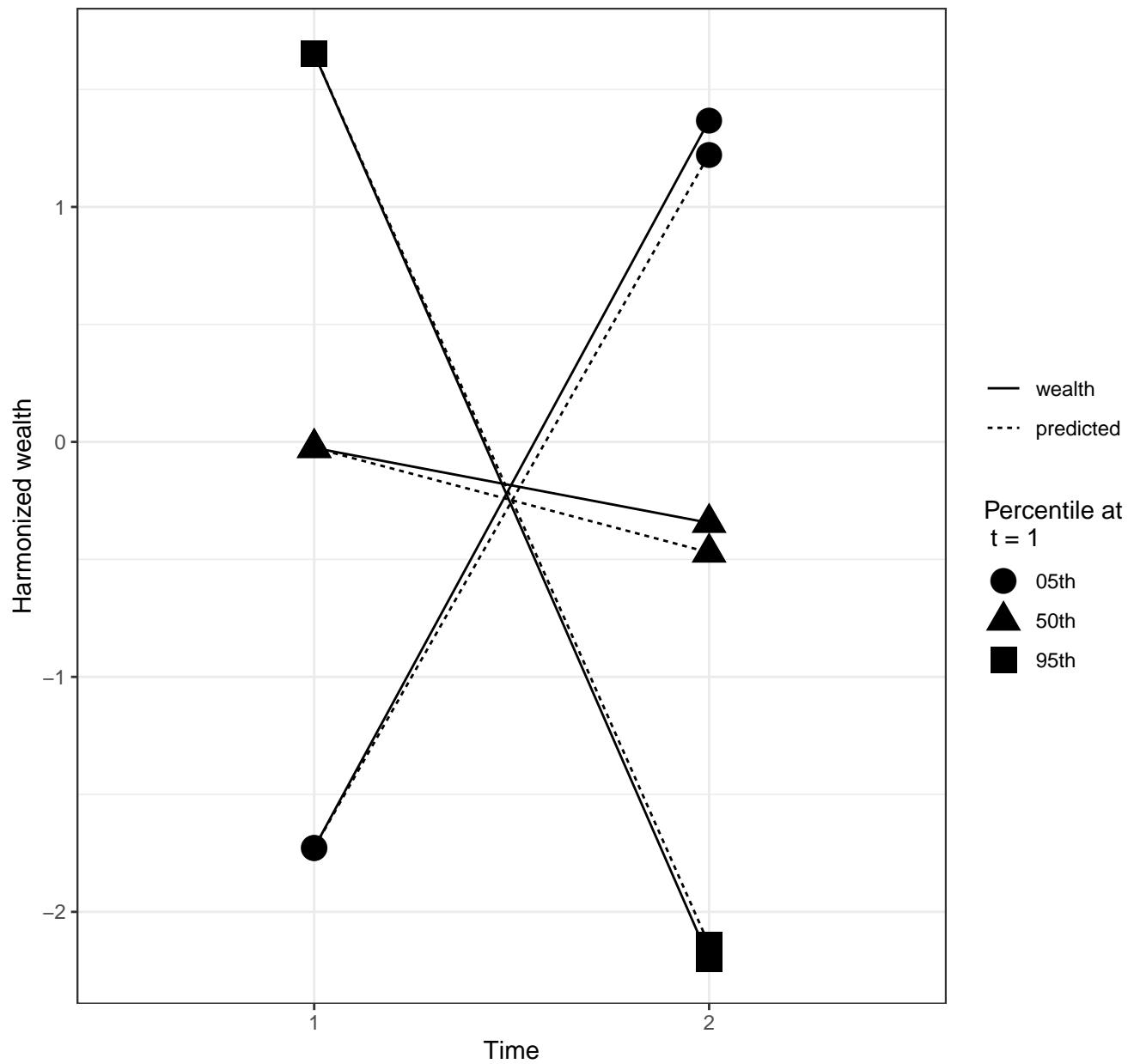


$$w_2 = -1 + -1 \cdot w_1 + N(0, 0.2);$$

Variance at time 2: time 1 = 1.1

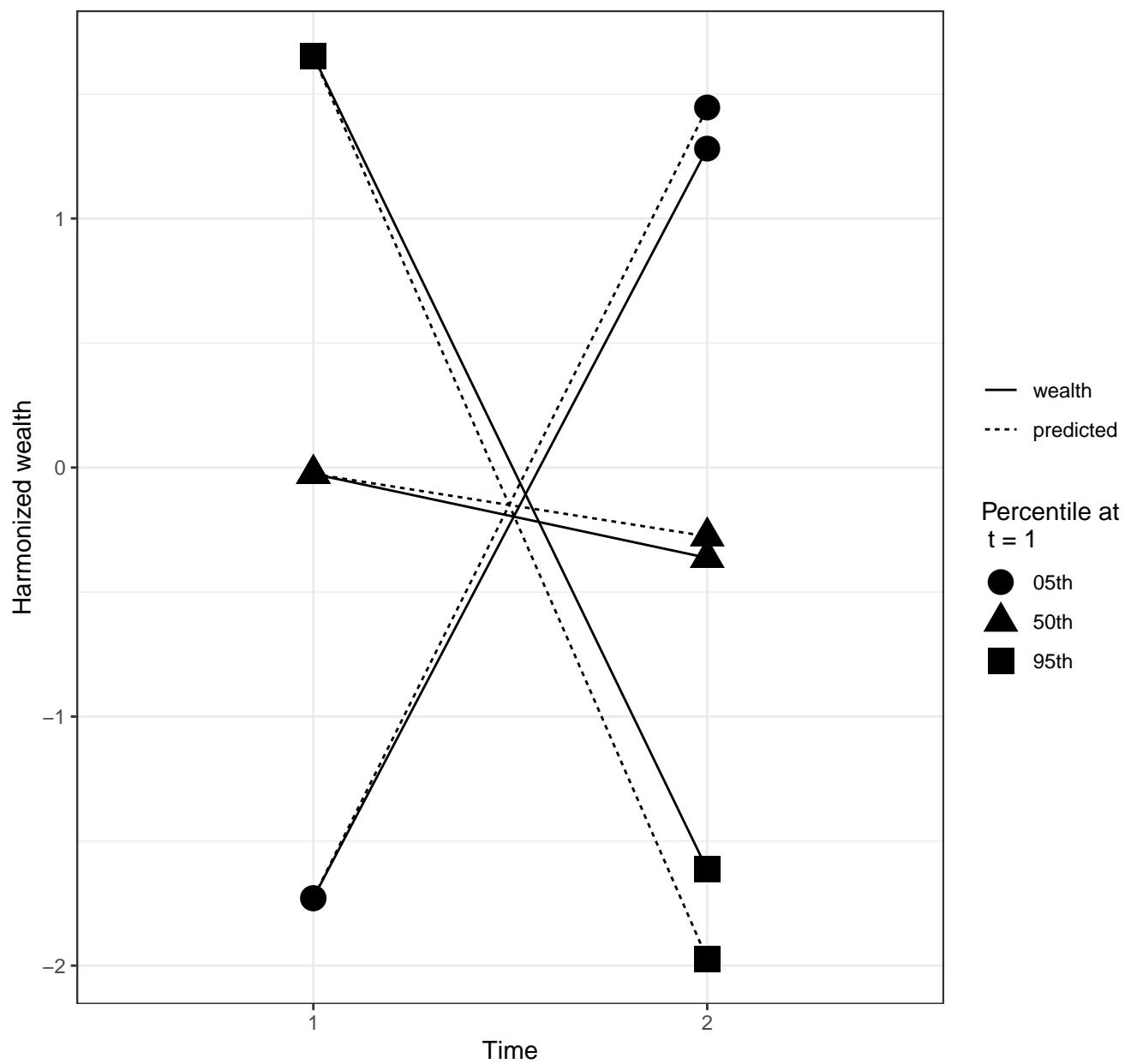


$w_2 = -0.5 + -1 \cdot w_1 + N(0, 0.2)$;
Variance at time 2: time 1 = 1.1

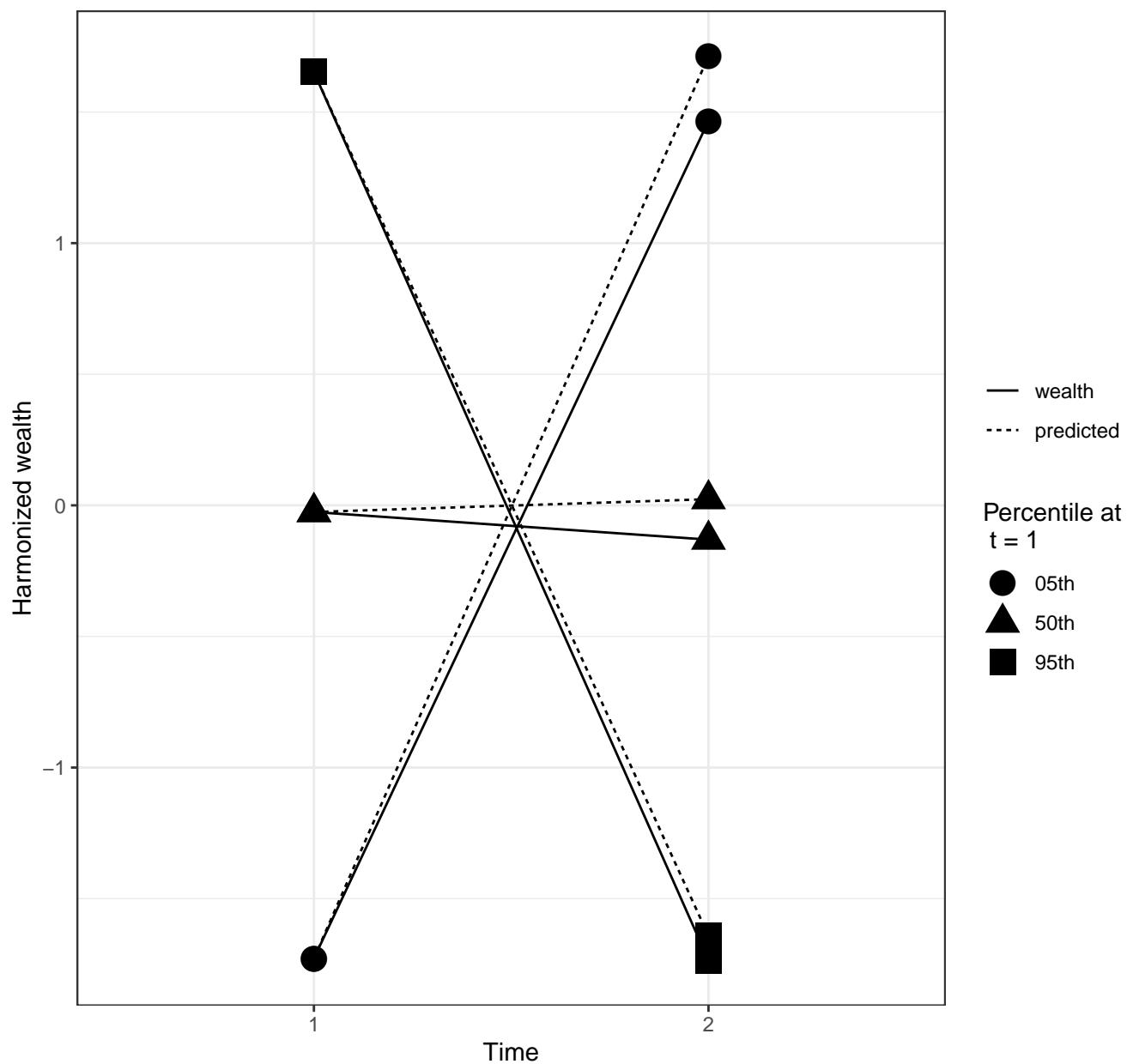


$$w_2 = -0.3 + -1*w_1 + N(0,0.2);$$

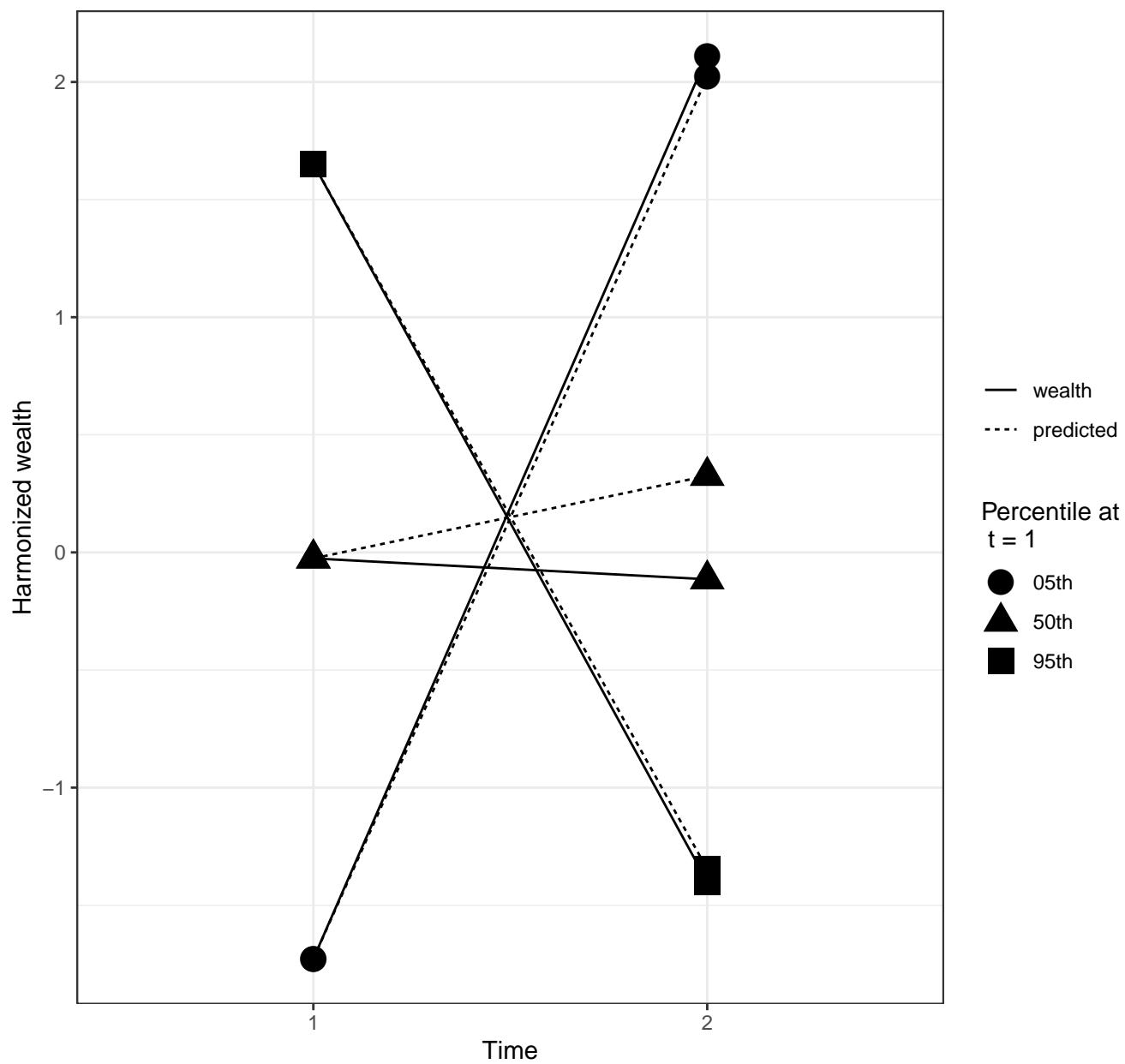
Variance at time 2: time 1 = 1.1



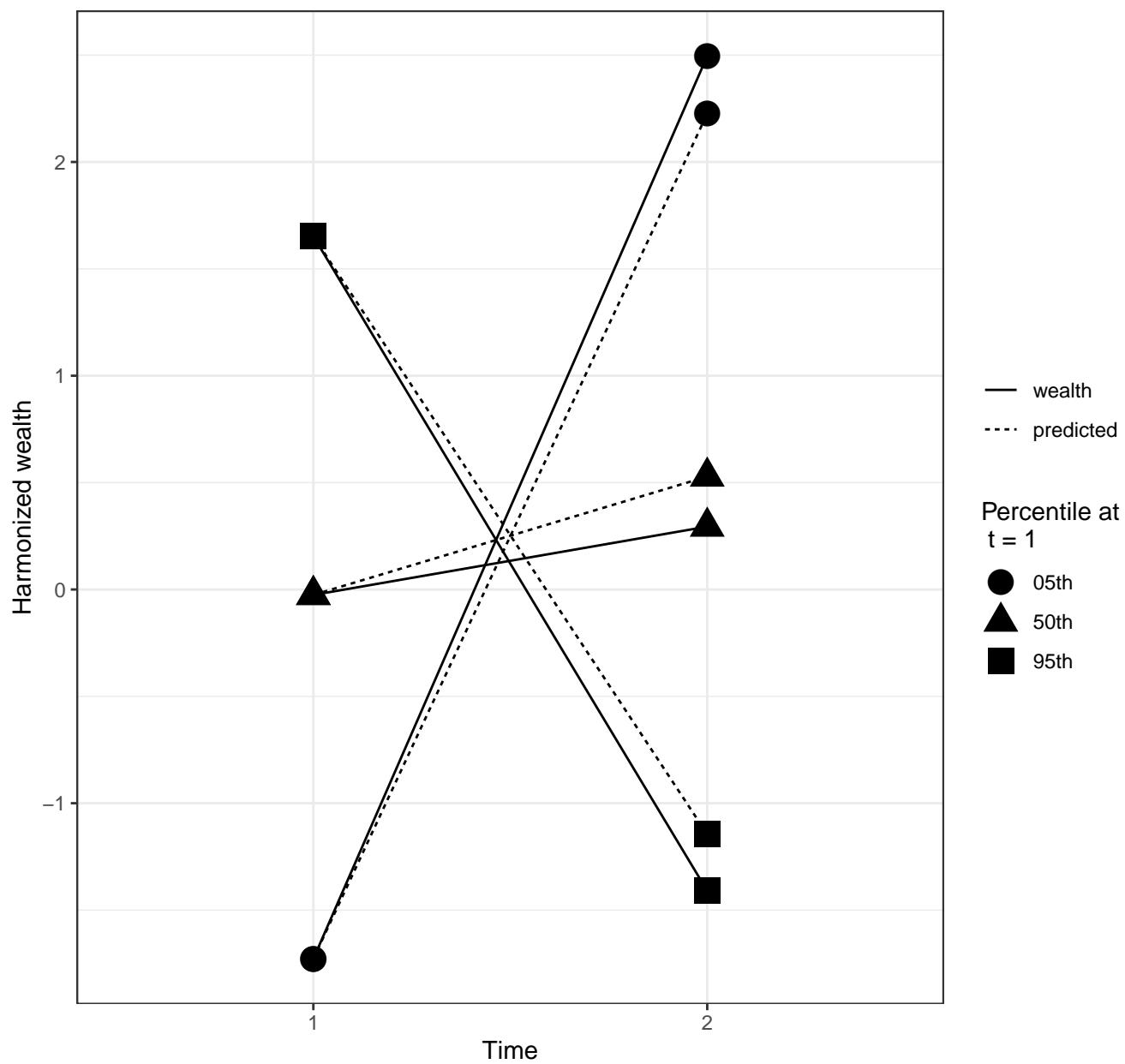
$w_2 = 0 + -1 \cdot w_1 + N(0, 0.2)$;
Variance at time 2: time 1 = 1.1



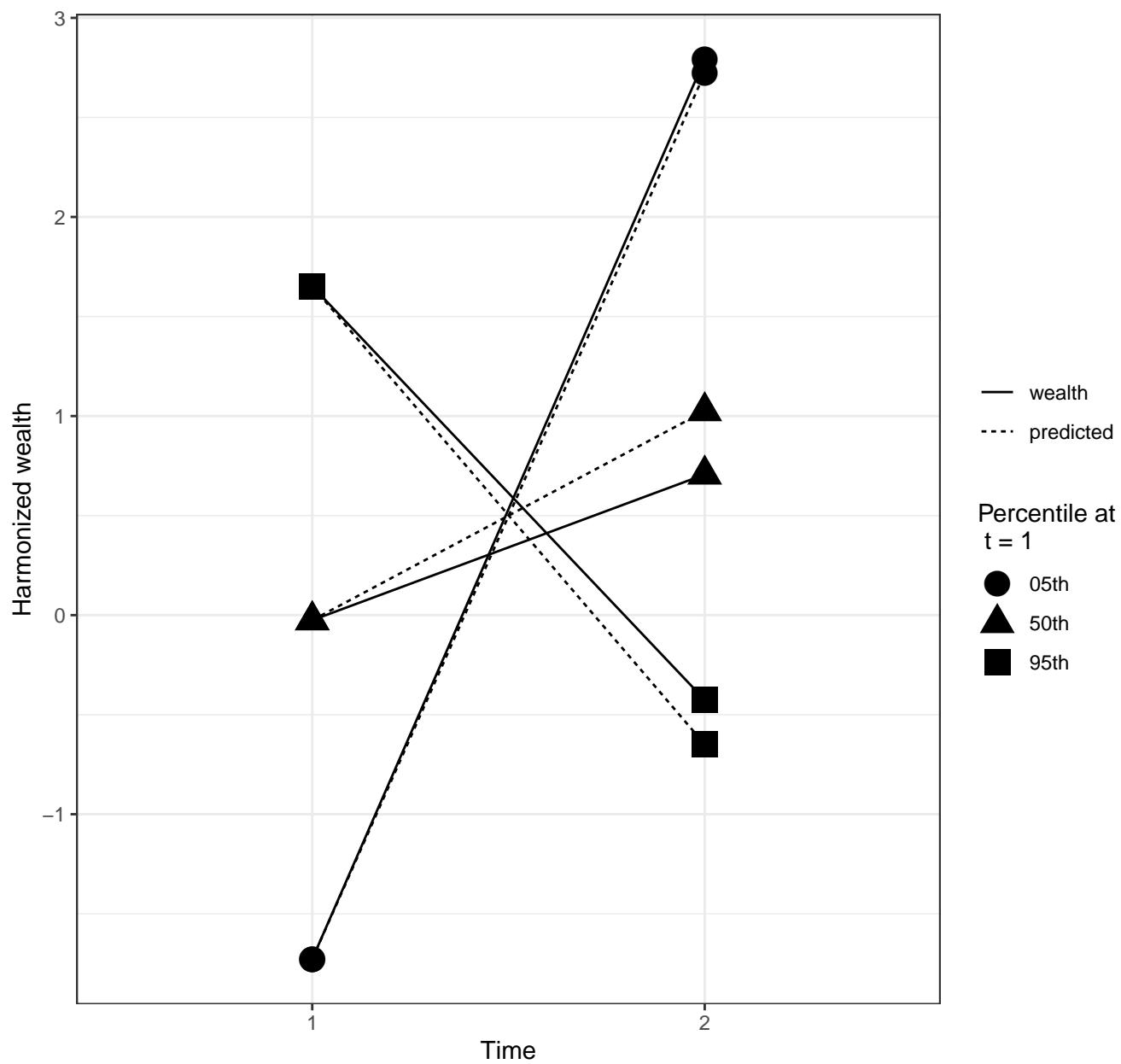
$w_2 = 0.3 + -1 \cdot w_1 + N(0, 0.2)$;
Variance at time 2: time 1 = 1.1



$w_2 = 0.5 + -1 \cdot w_1 + N(0, 0.2)$;
Variance at time 2: time 1 = 1.1

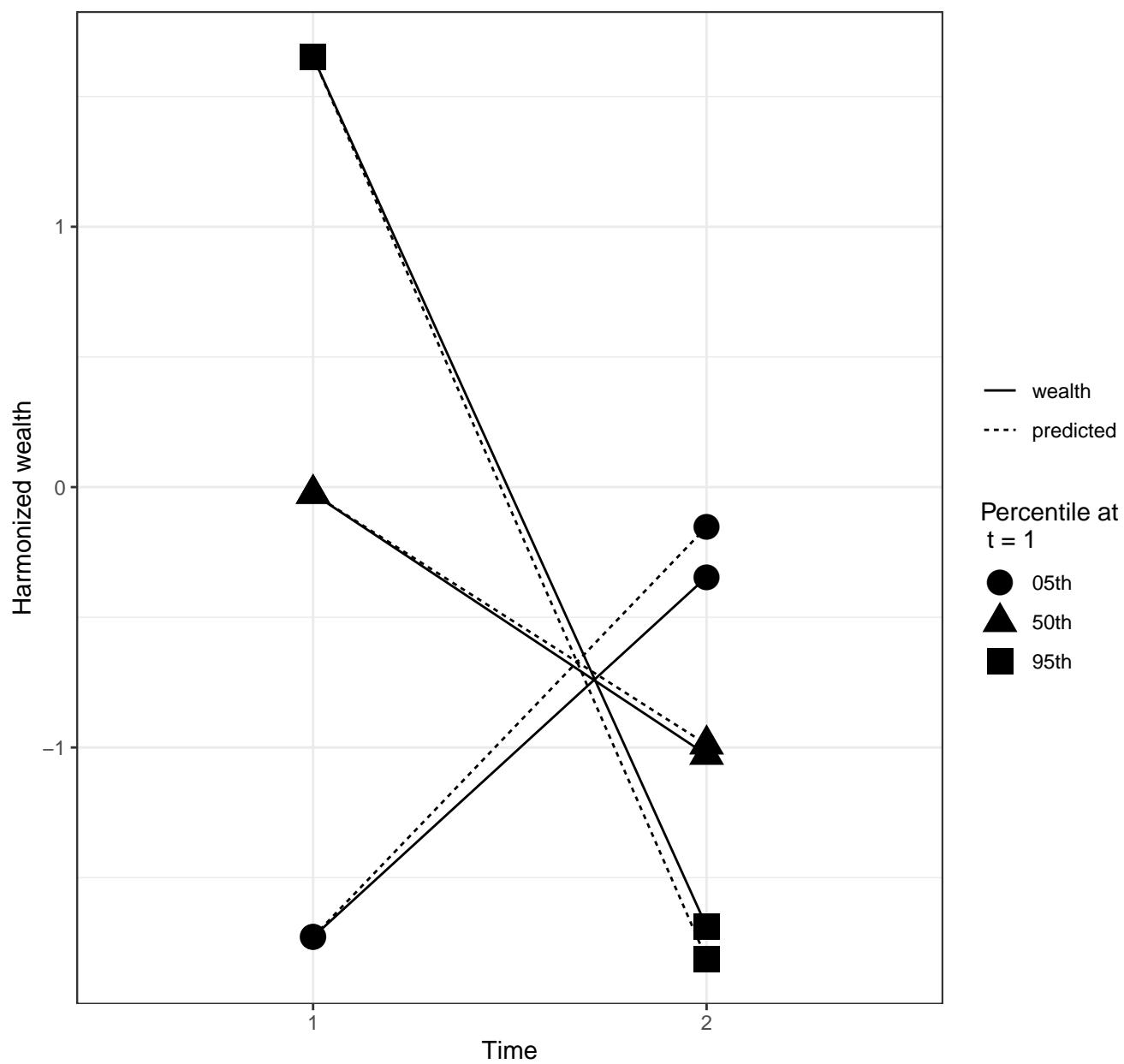


$w_2 = 1 + -1 * w_1 + N(0, 0.2);$
Variance at time 2: time 1 = 1.1



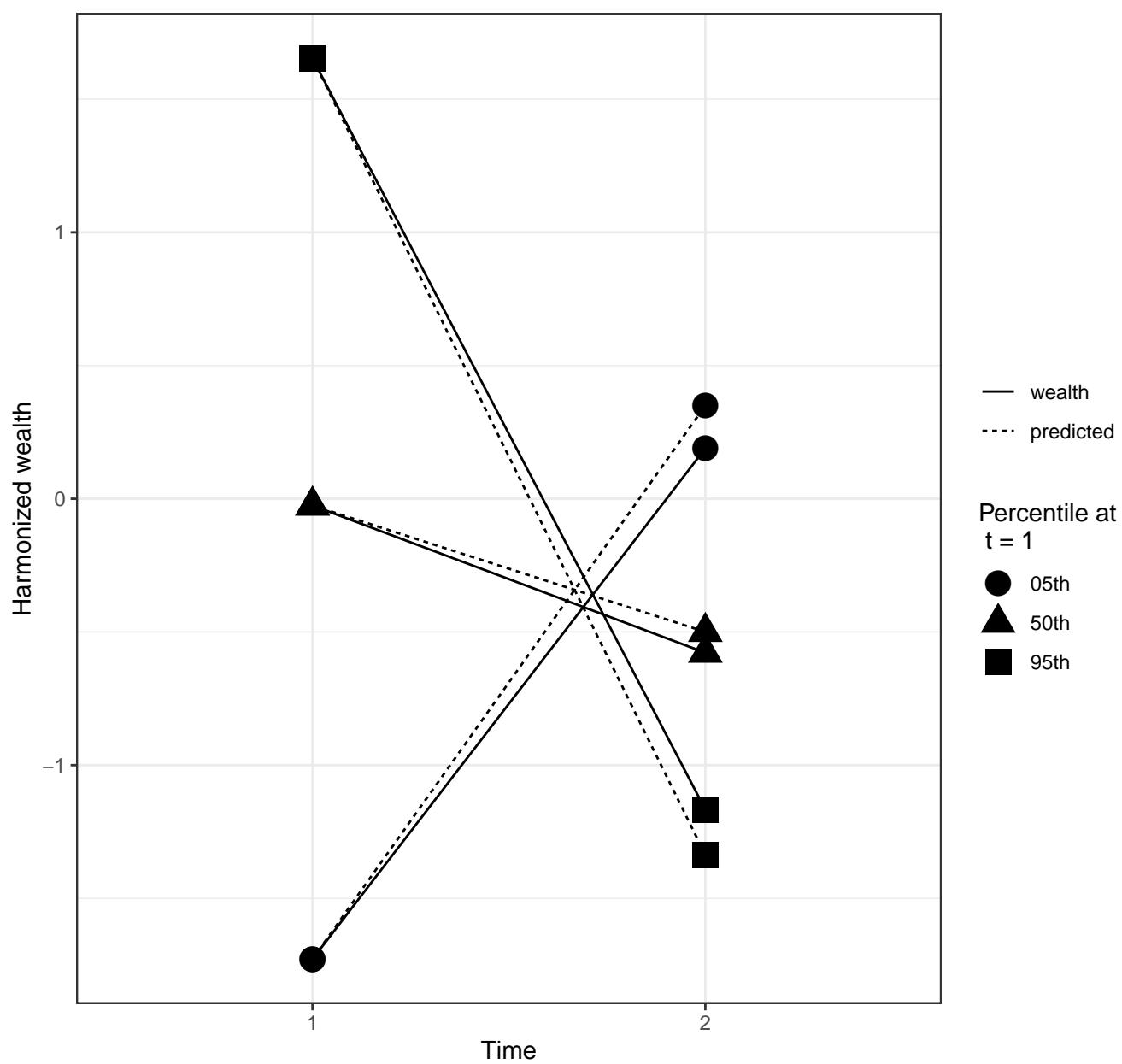
$$w_2 = -1 + -0.5*w_1 + N(0,0.2);$$

Variance at time 2: time 1 = 0.3



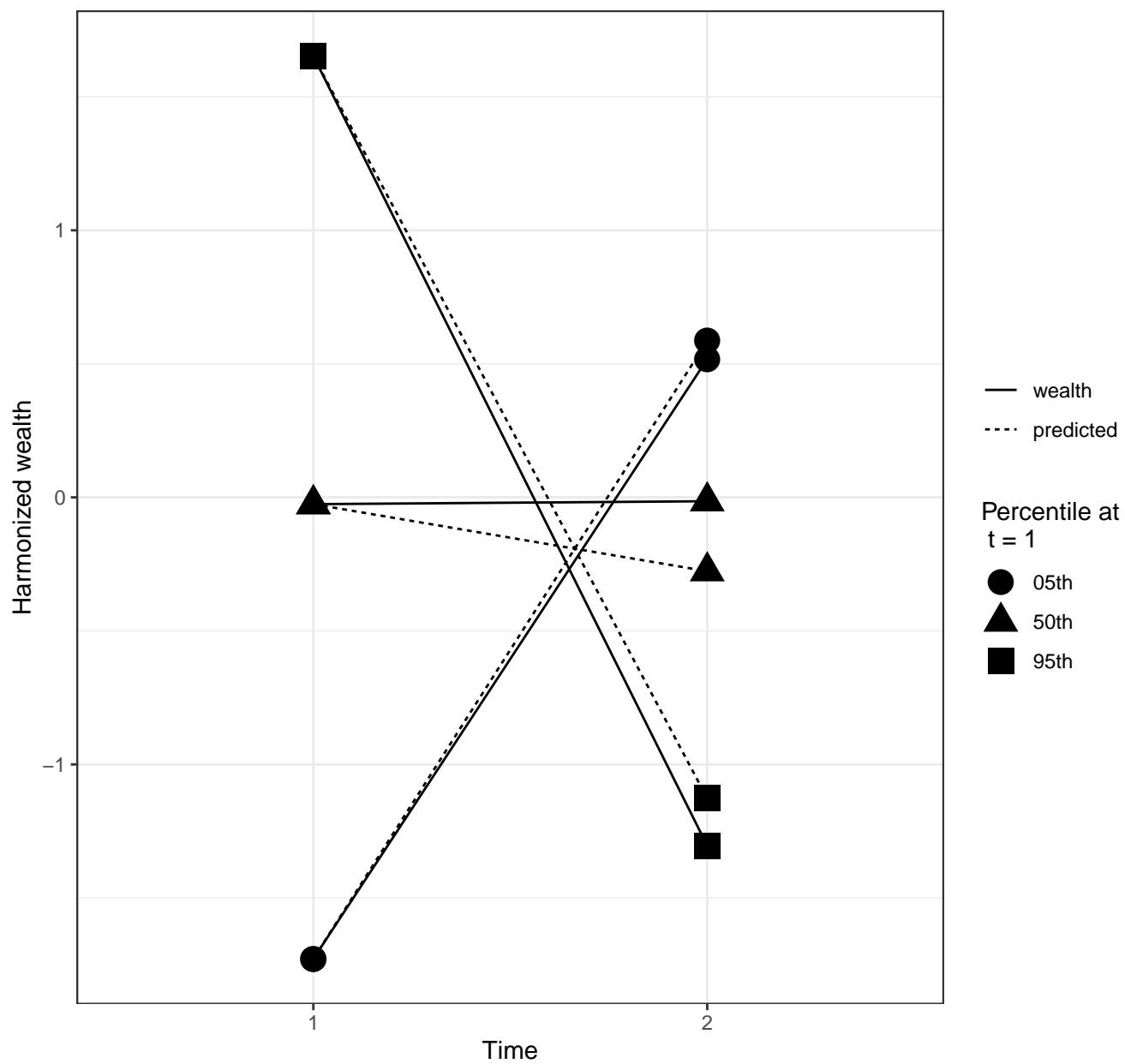
$$w_2 = -0.5 + -0.5*w_1 + N(0,0.2);$$

Variance at time 2: time 1 = 0.3

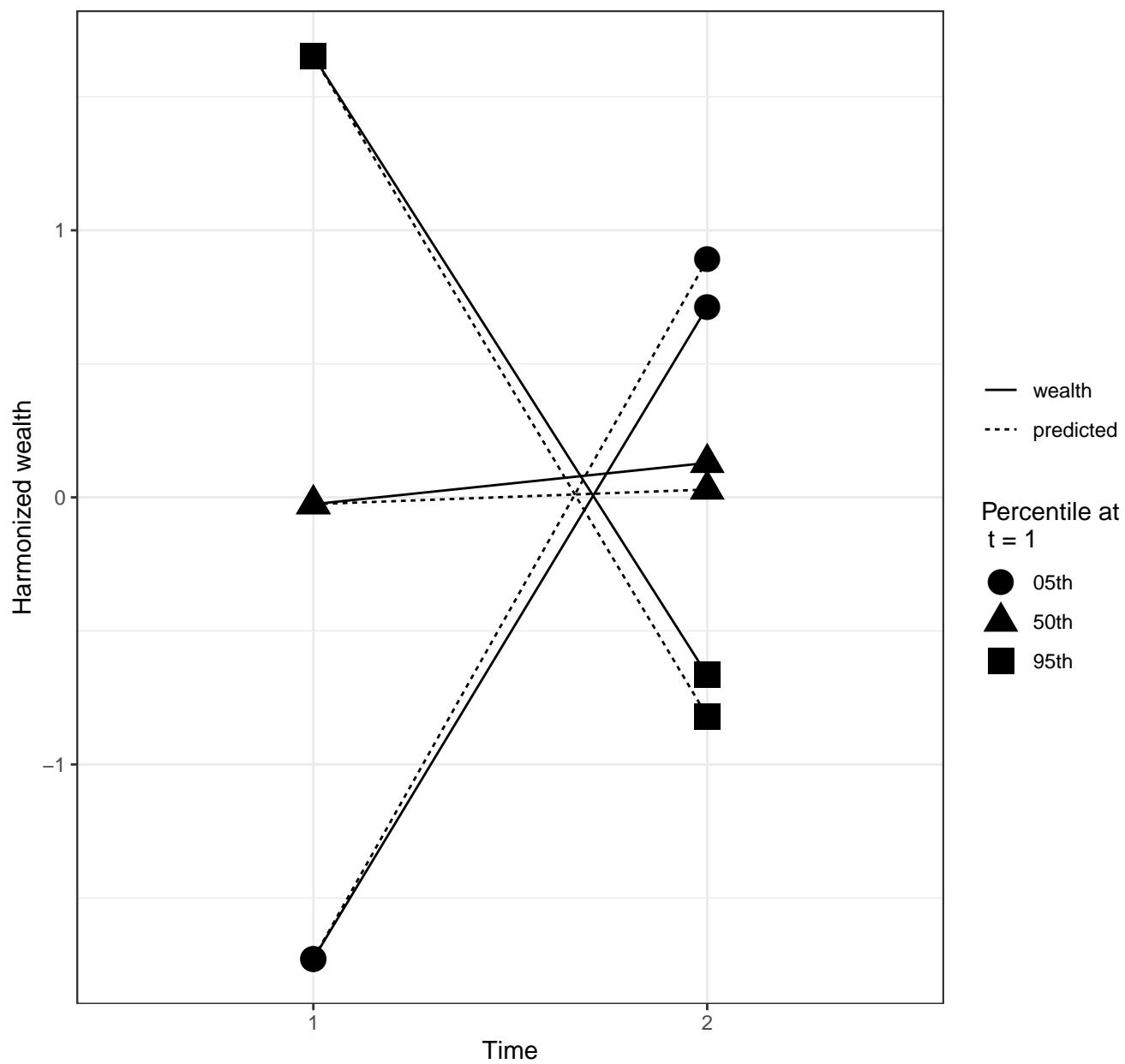


$$w_2 = -0.3 + -0.5 * w_1 + N(0, 0.2);$$

Variance at time 2: time 1 = 0.3

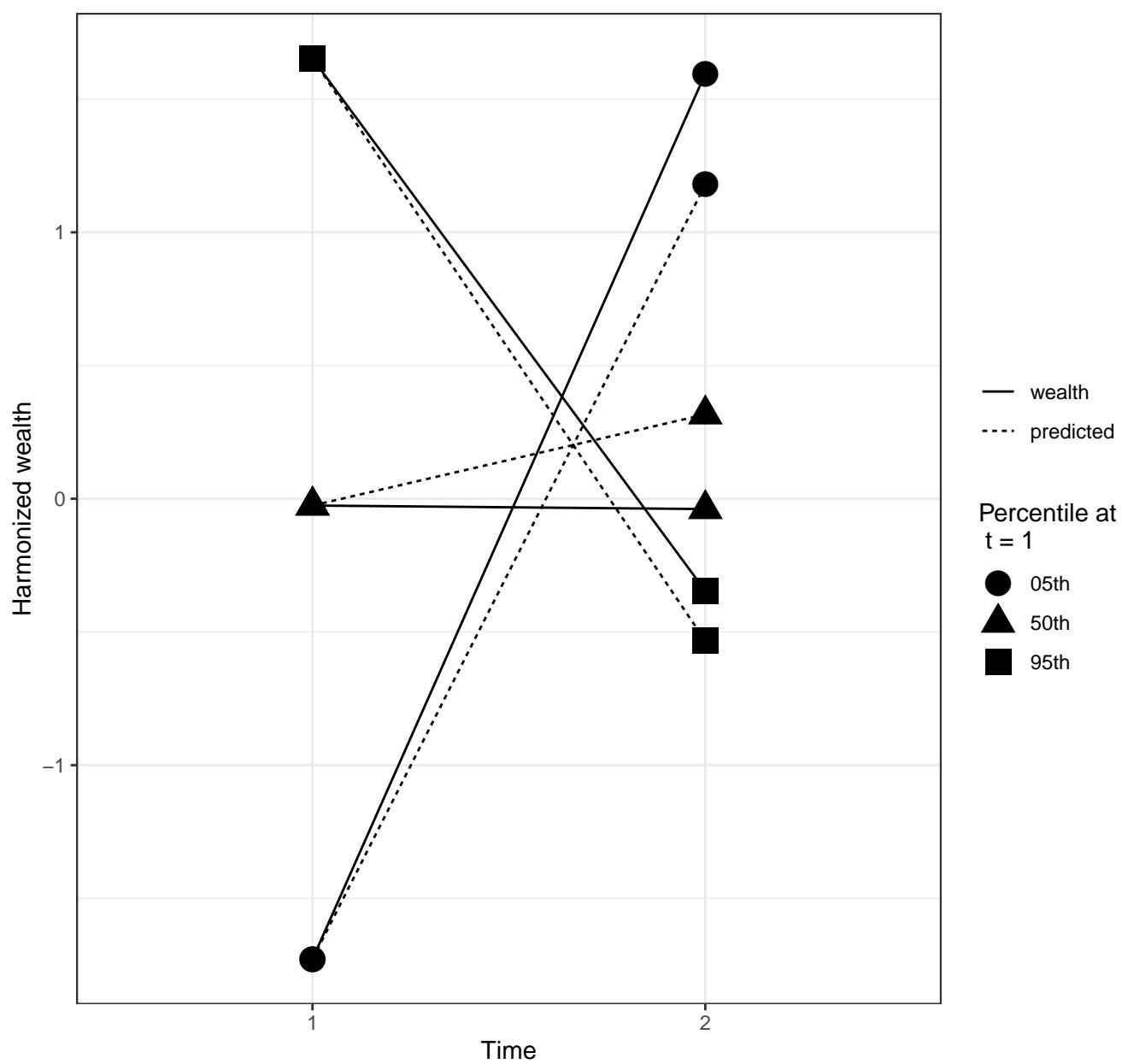


$w_2 = 0 + -0.5 * w_1 + N(0, 0.2);$
Variance at time 2: time 1 = 0.3

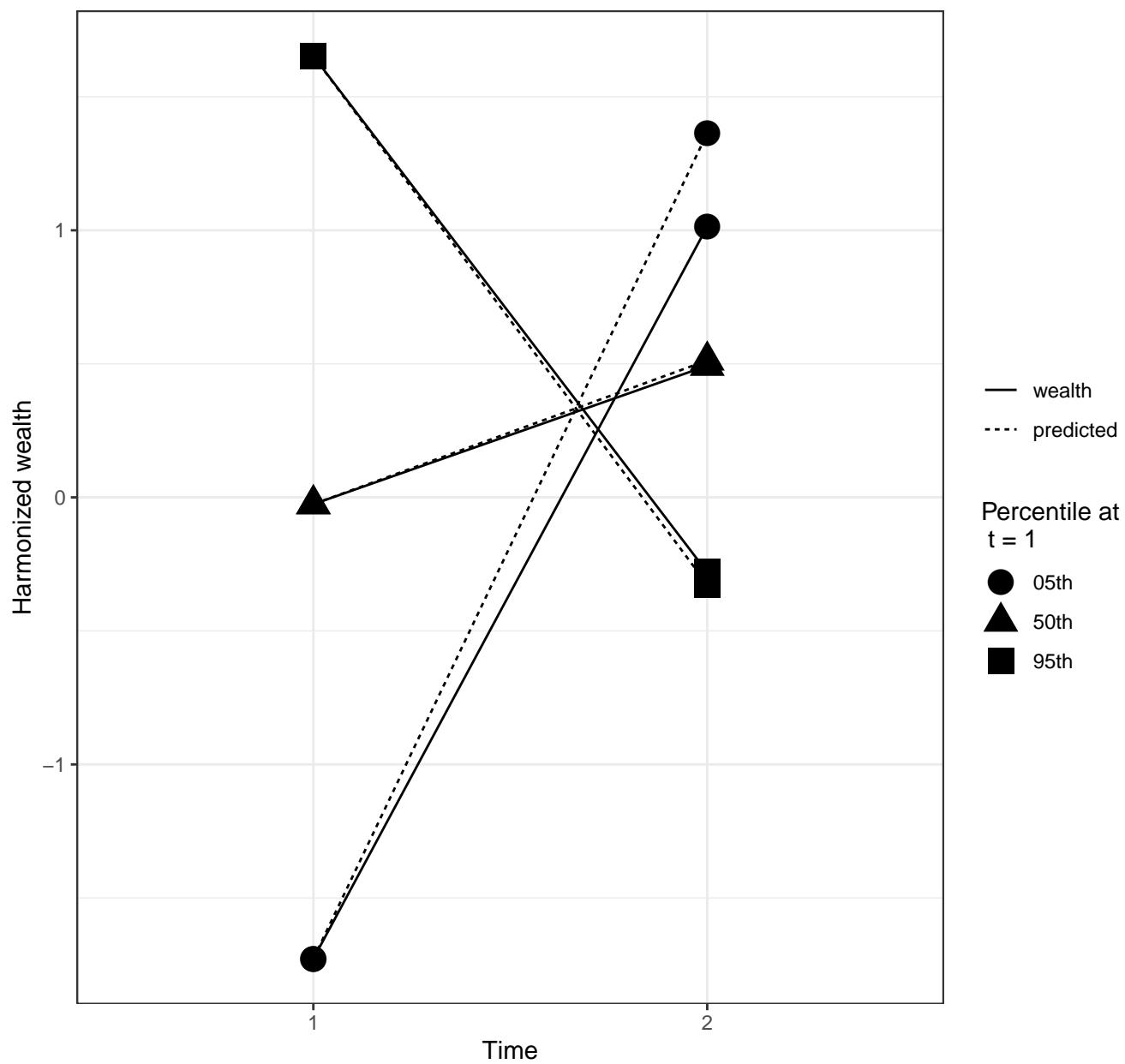


$$w_2 = 0.3 + -0.5 * w_1 + N(0, 0.2);$$

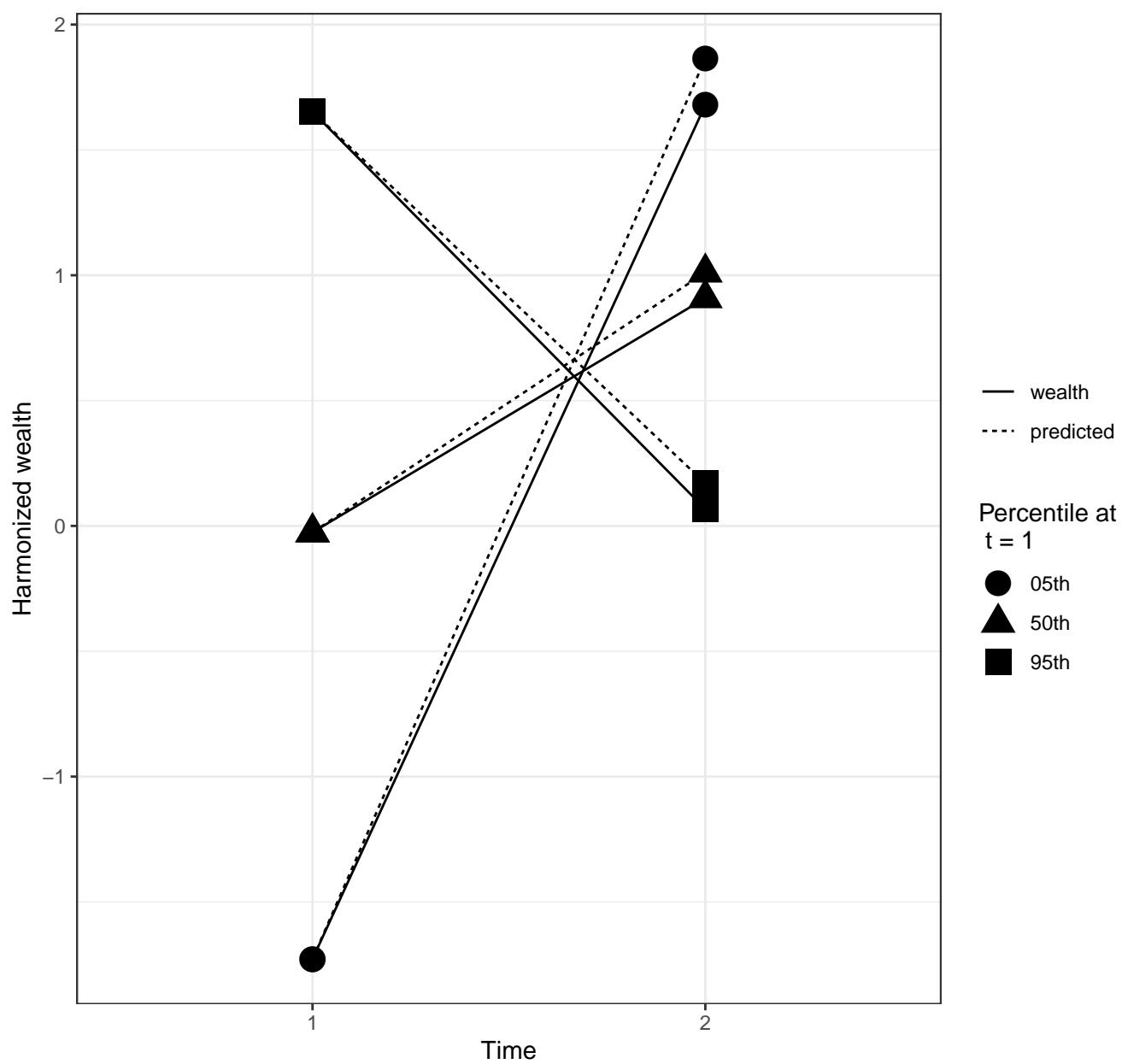
Variance at time 2: time 1 = 0.3



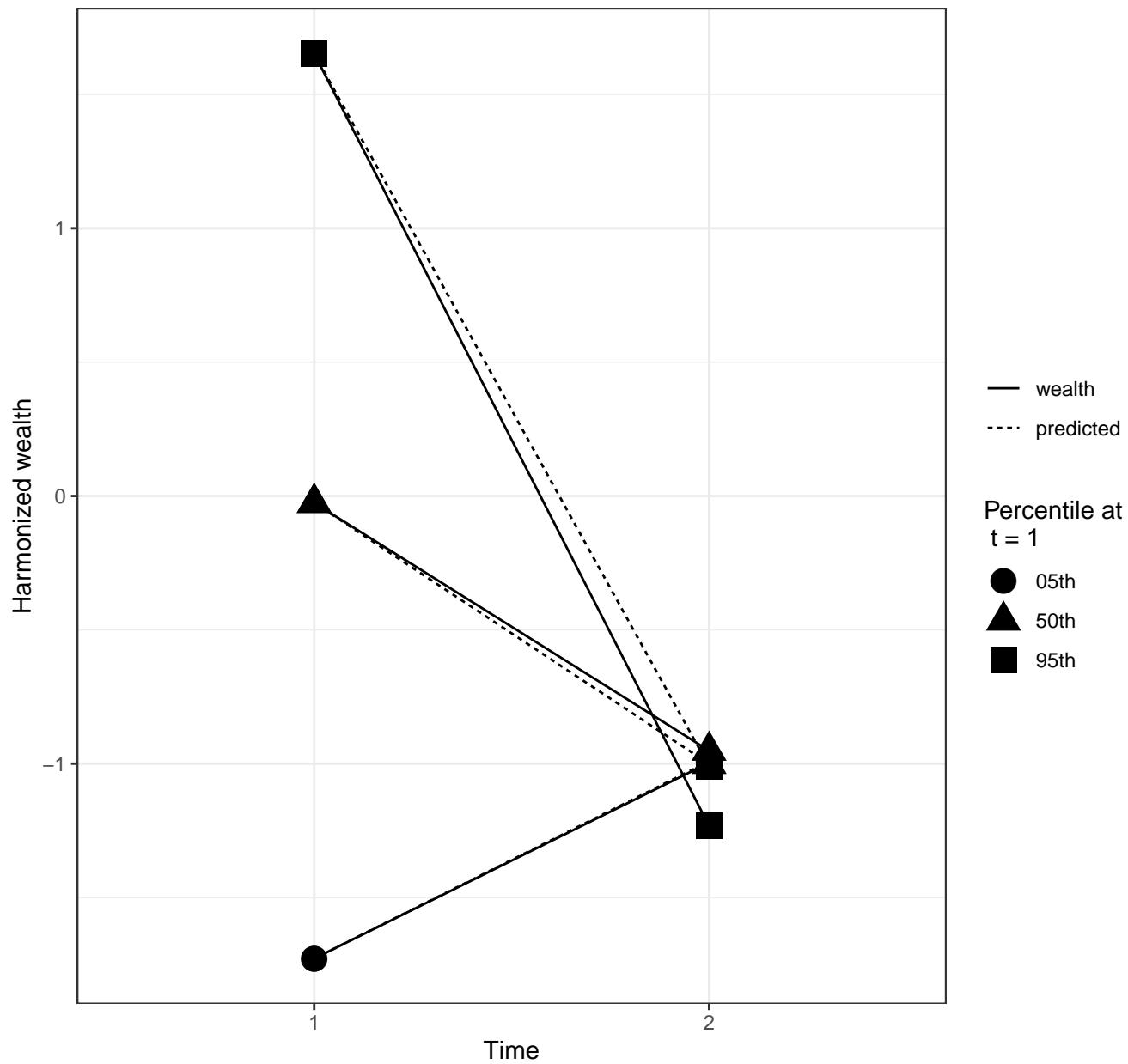
$w_2 = 0.5 + -0.5 * w_1 + N(0, 0.2)$;
Variance at time 2: time 1 = 0.3



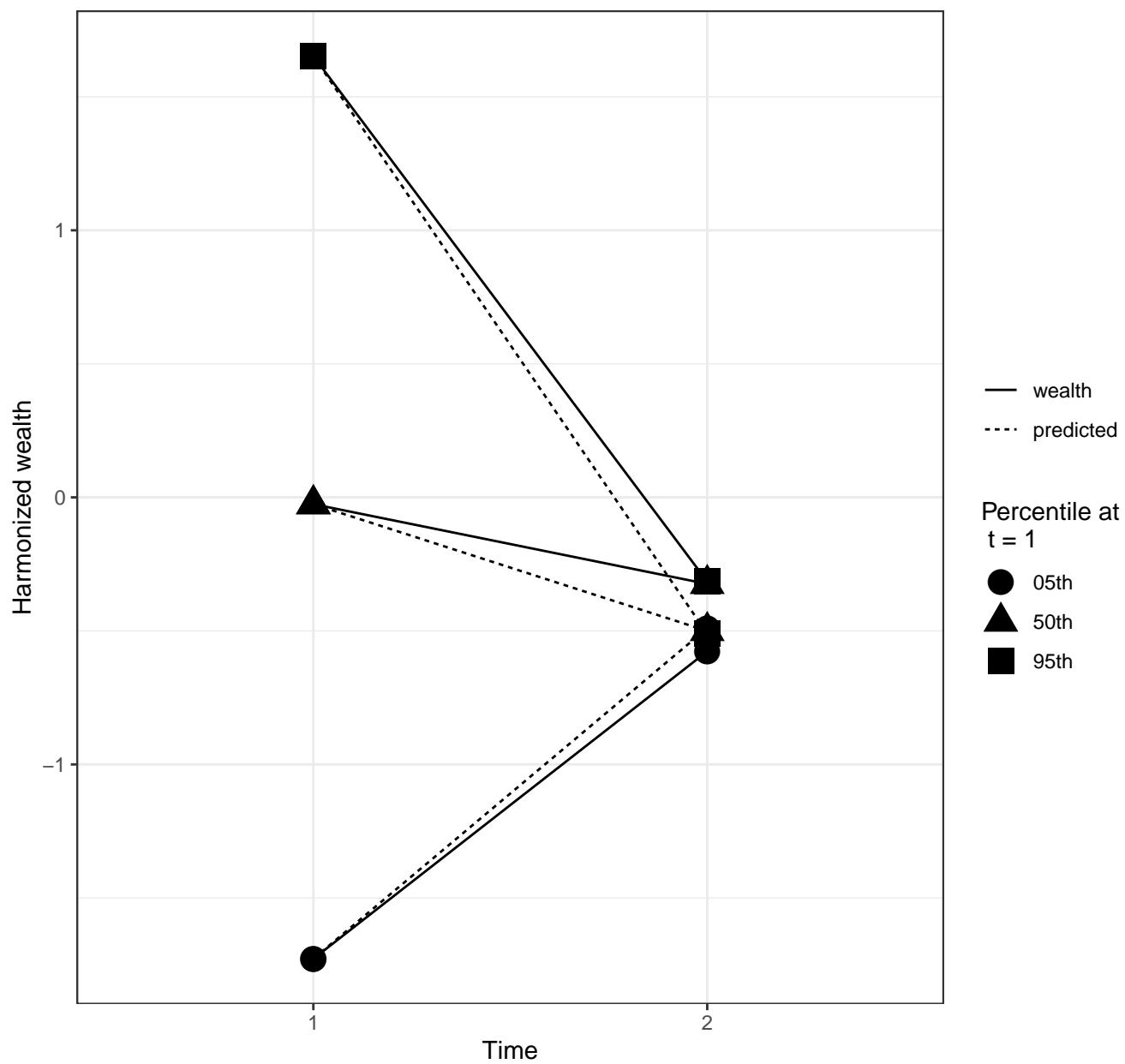
$w_2 = 1 + -0.5 * w_1 + N(0, 0.2);$
Variance at time 2: time 1 = 0.3



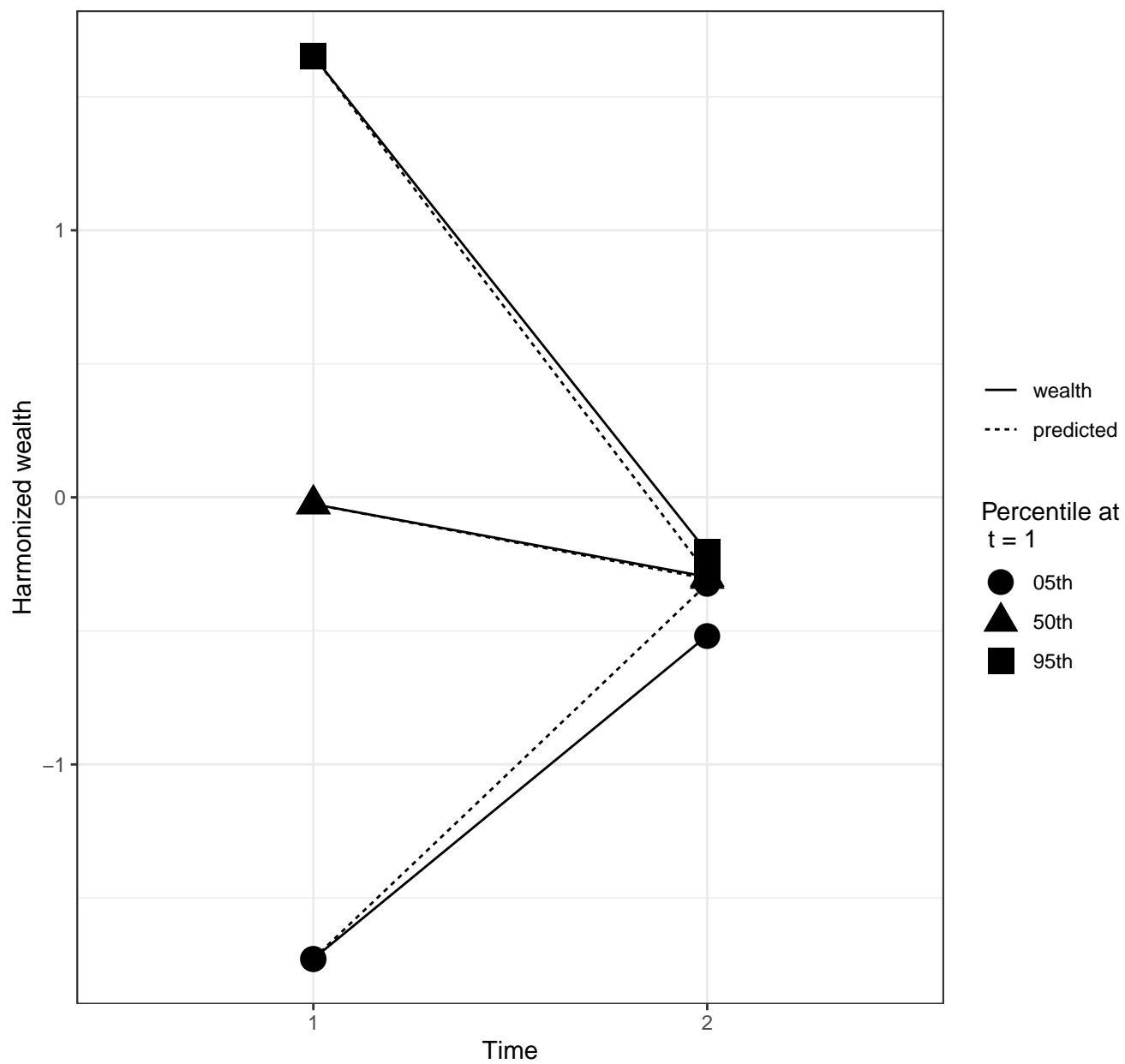
$w_2 = -1 + 0 \cdot w_1 + N(0, 0.2);$
Variance at time 2: time 1 = 0



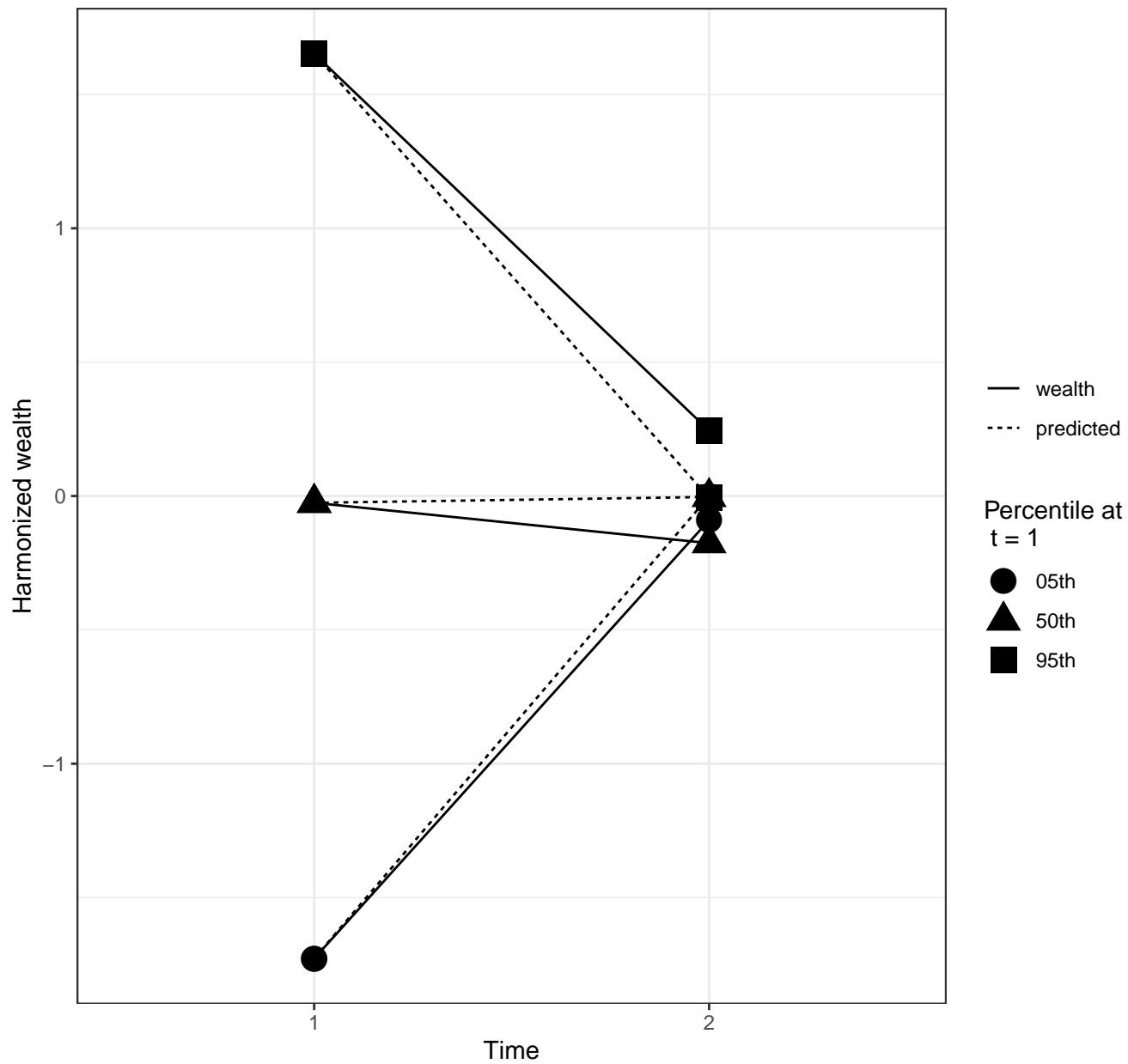
$w_2 = -0.5 + 0 \cdot w_1 + N(0, 0.2);$
Variance at time 2: time 1 = 0



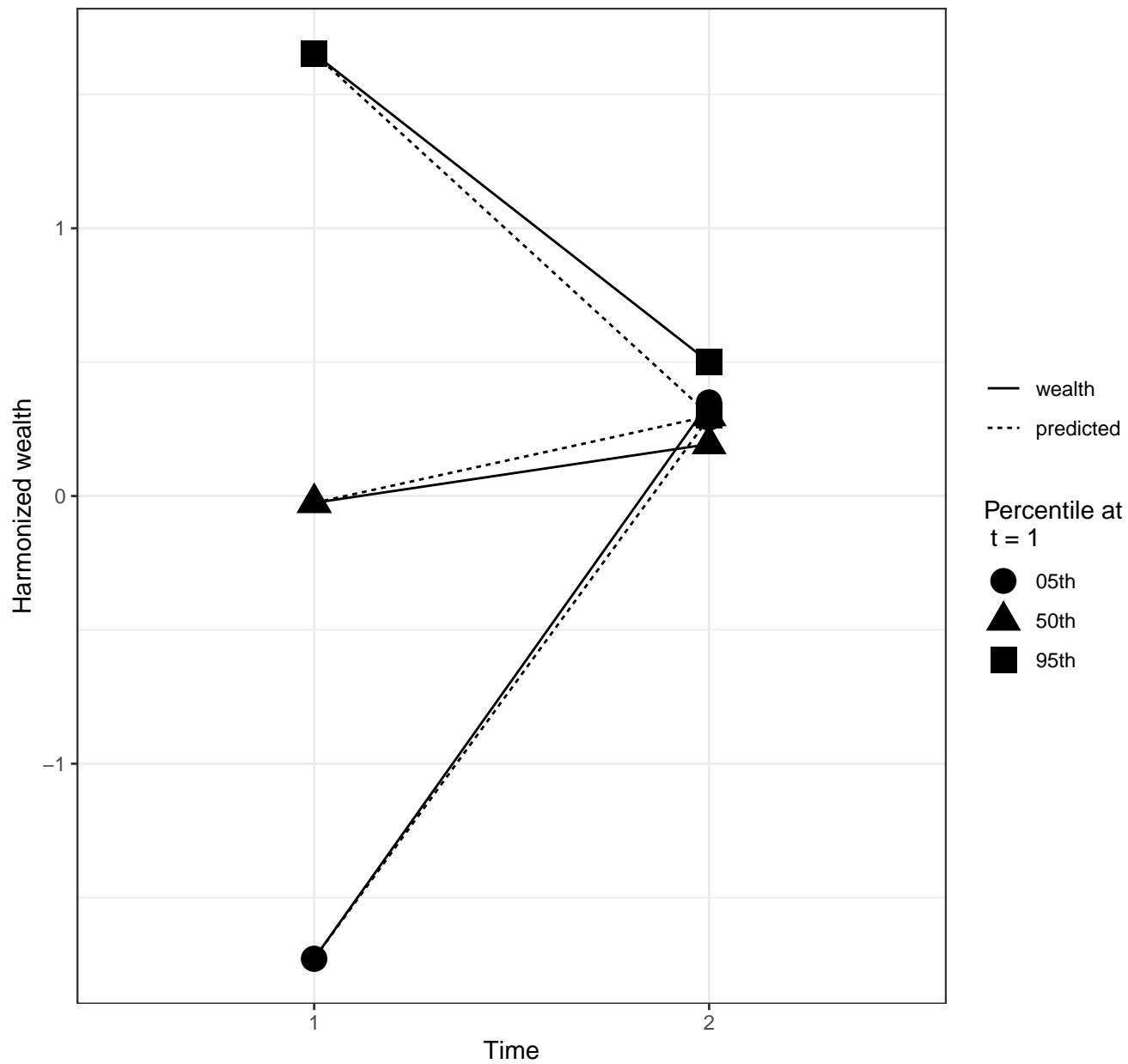
$w_2 = -0.3 + 0 \cdot w_1 + N(0, 0.2);$
Variance at time 2: time 1 = 0



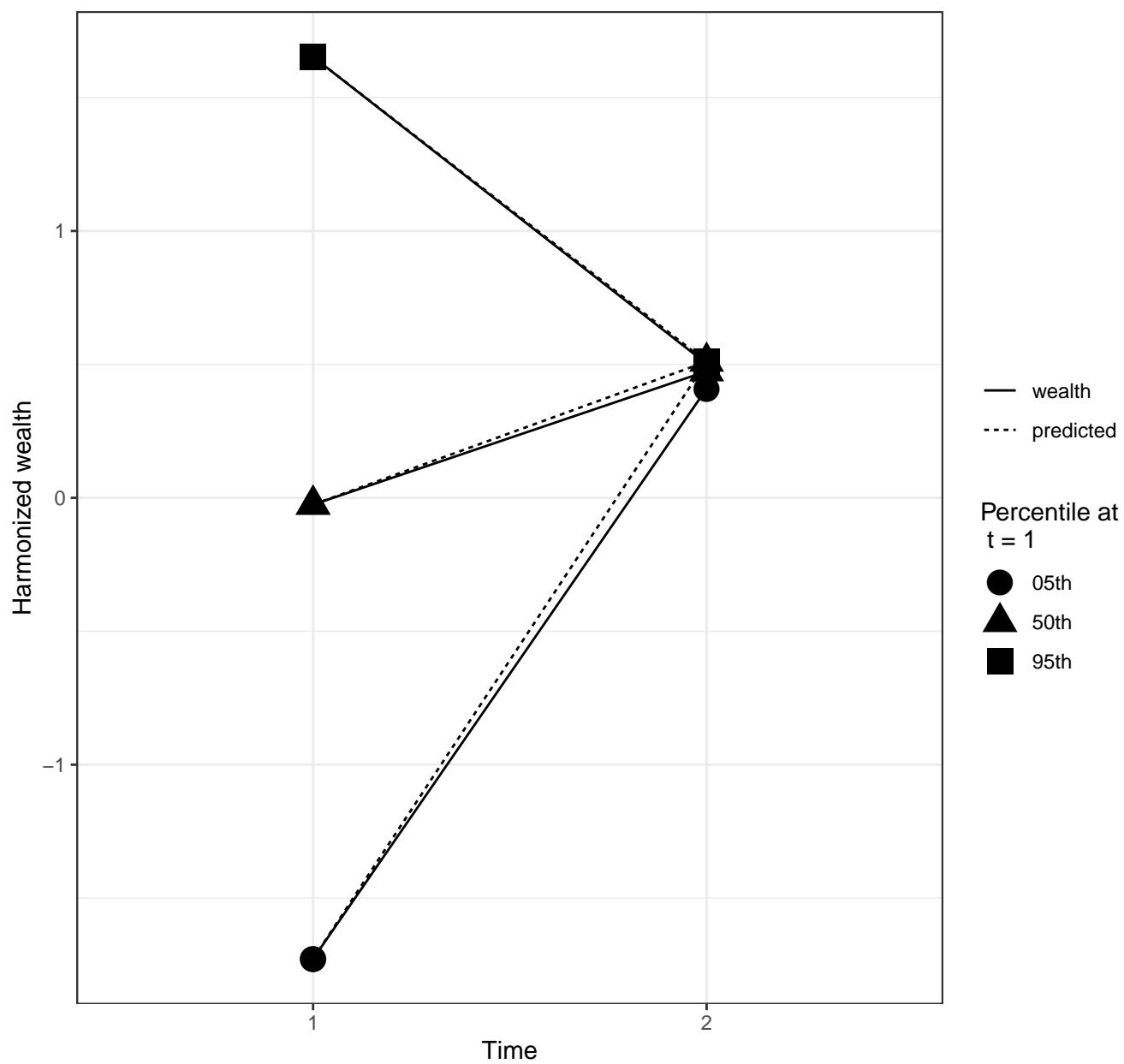
$w_2 = 0 + 0*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 0



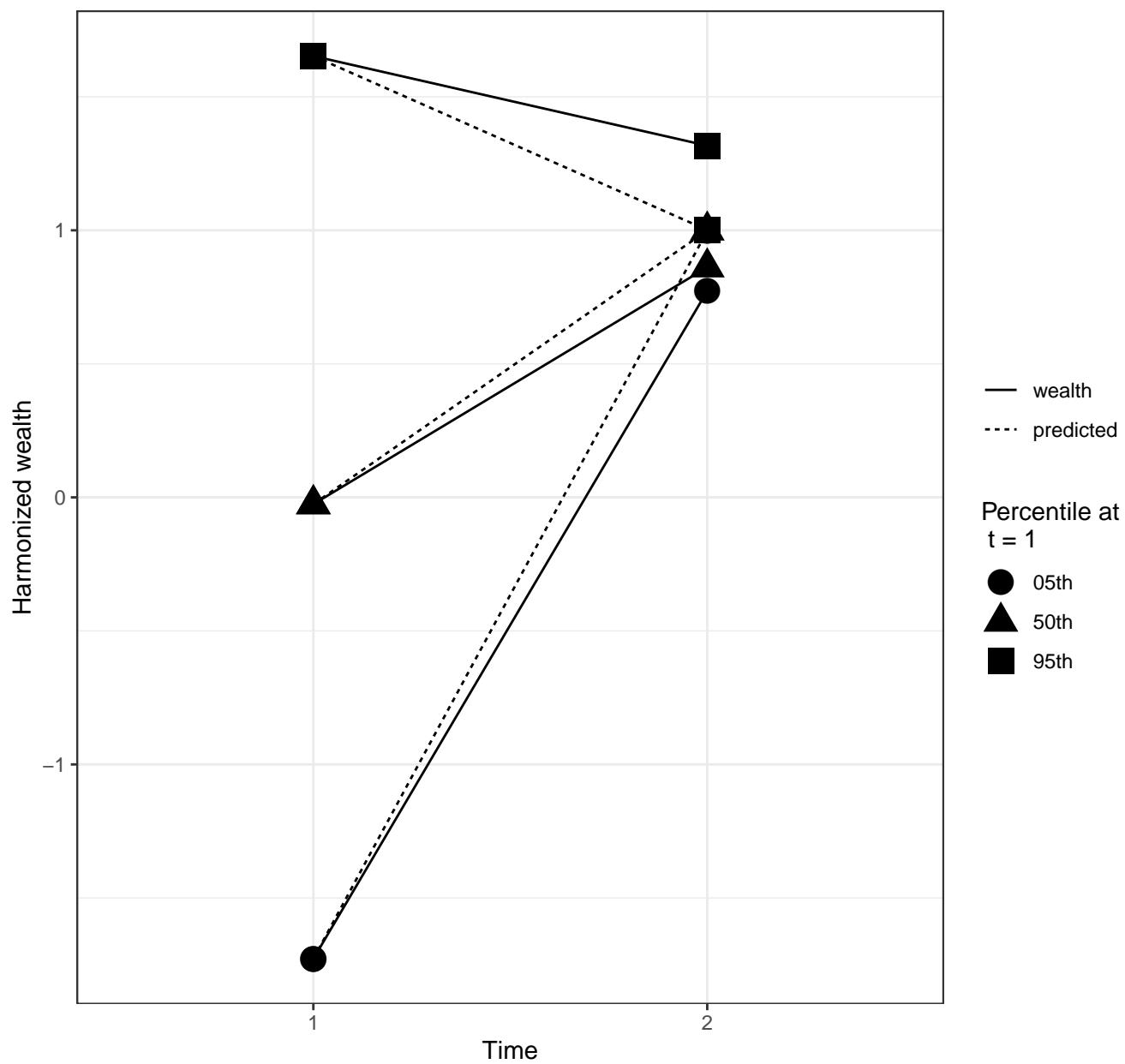
$w_2 = 0.3 + 0*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 0



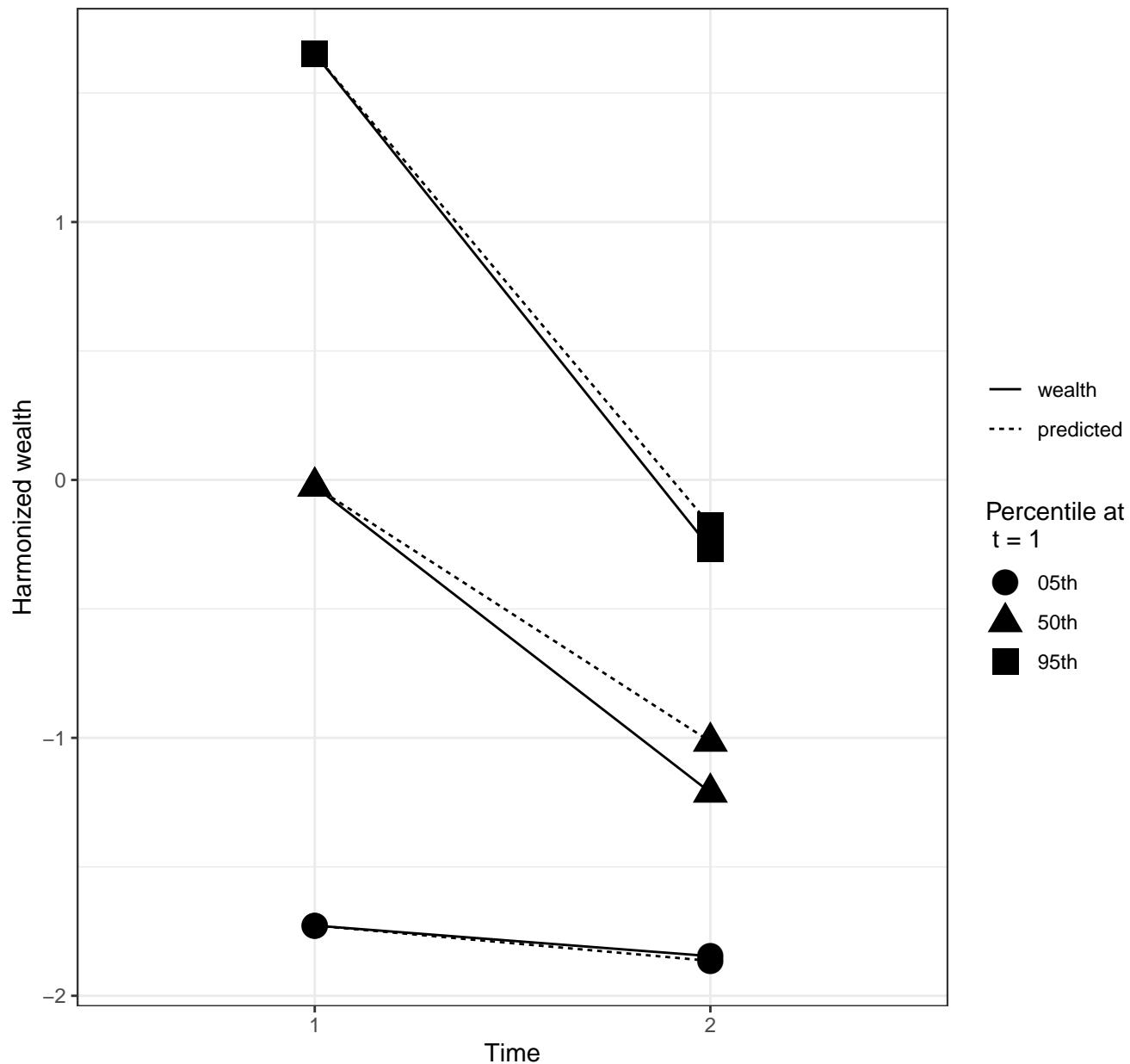
$w_2 = 0.5 + 0*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 0



$w_2 = 1 + 0 \cdot w_1 + N(0, 0.2)$;
Variance at time 2: time 1 = 0

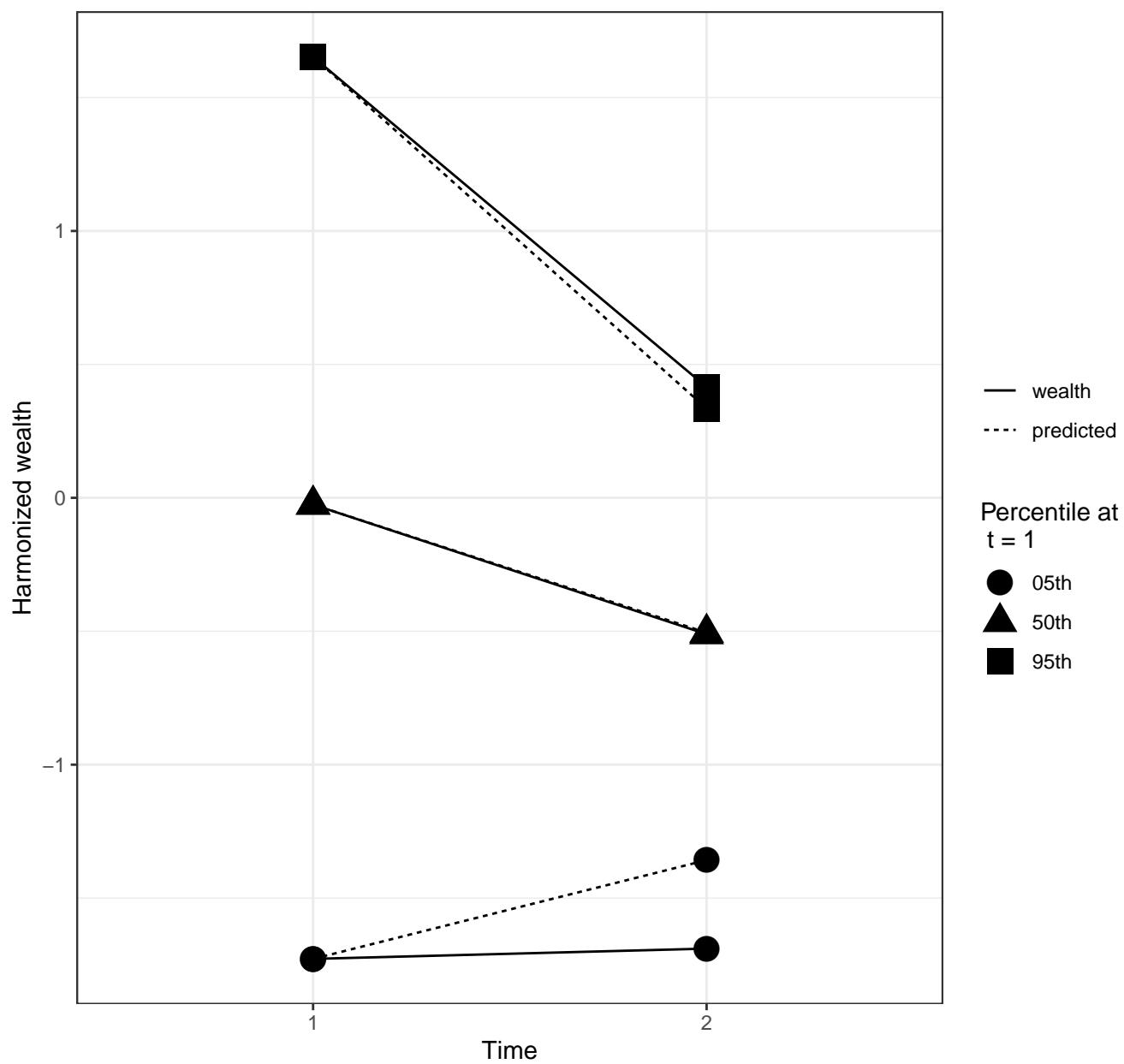


$w_2 = -1 + 0.5 \cdot w_1 + N(0, 0.2);$
Variance at time 2: time 1 = 0.3

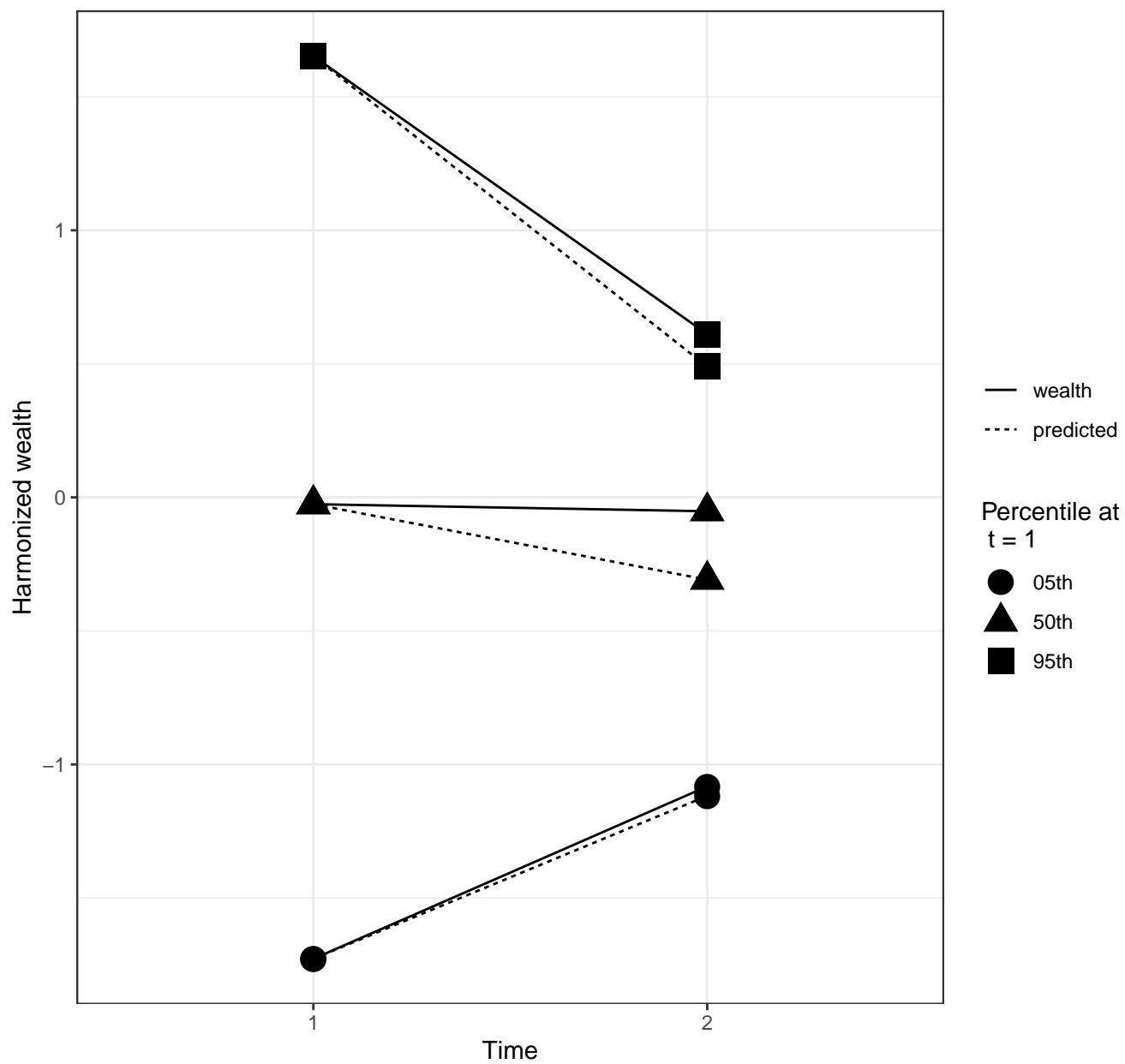


$$w_2 = -0.5 + 0.5 * w_1 + N(0, 0.2);$$

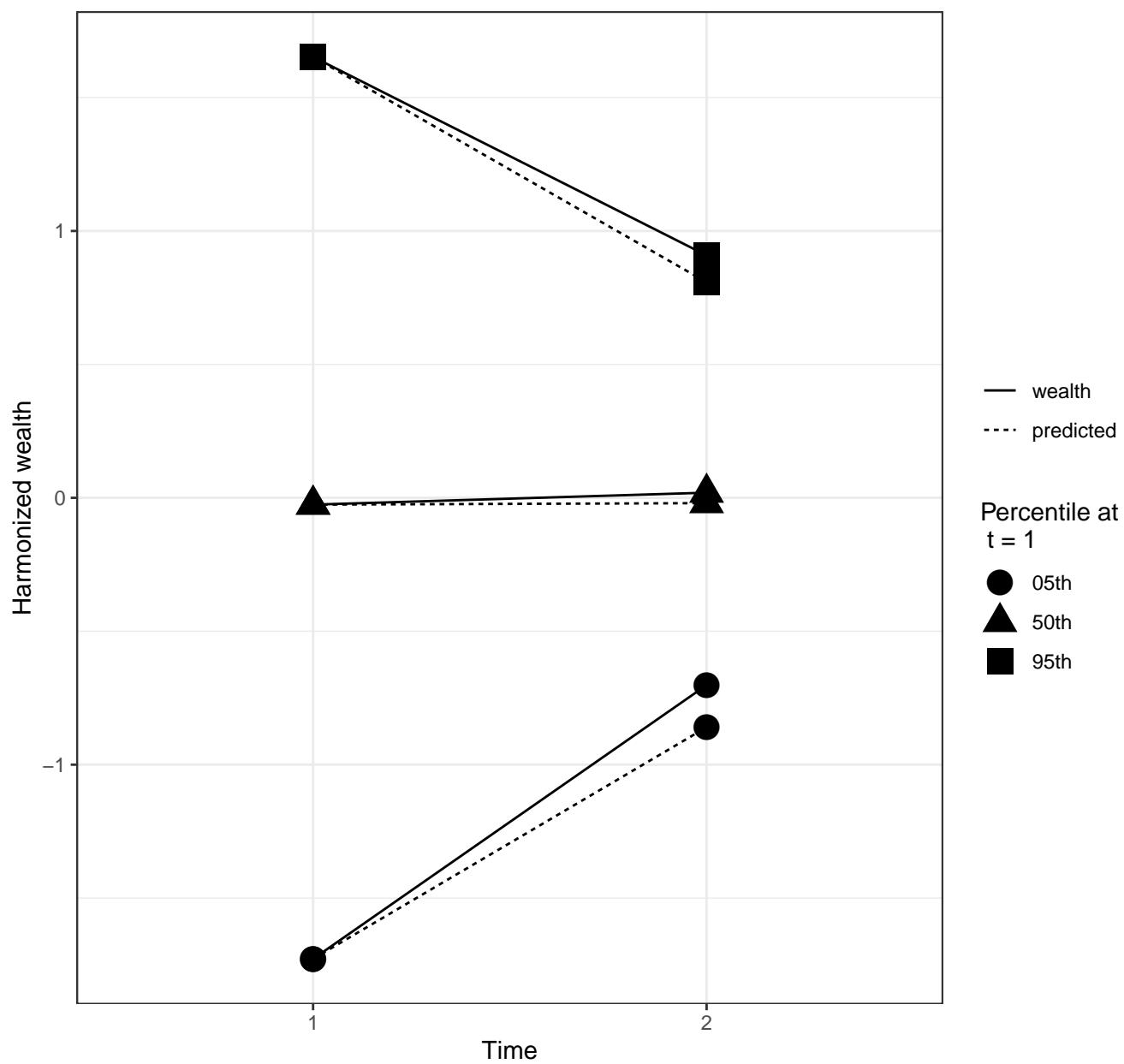
Variance at time 2: time 1 = 0.3



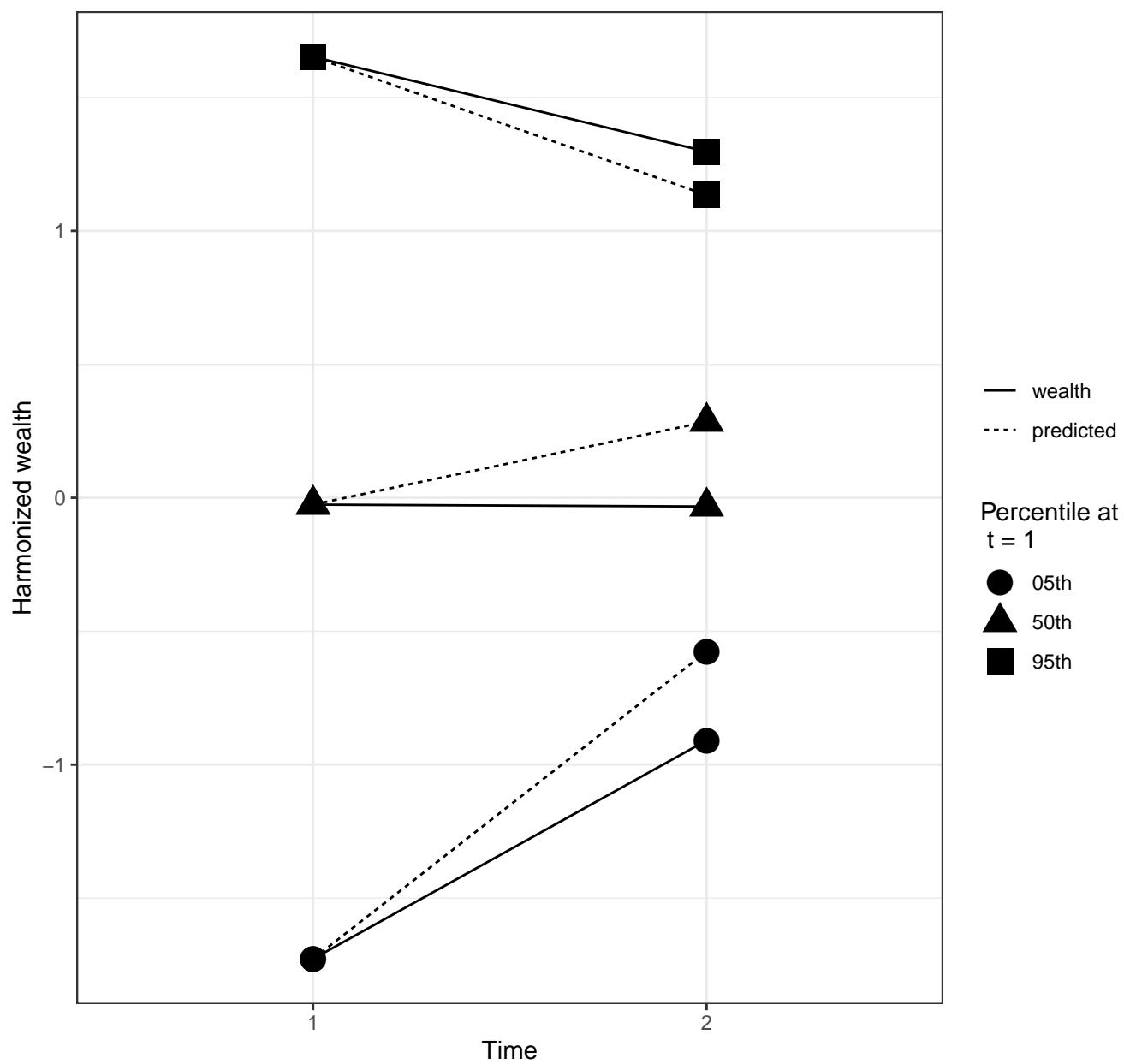
$w_2 = -0.3 + 0.5 \cdot w_1 + N(0, 0.2)$;
Variance at time 2: time 1 = 0.3



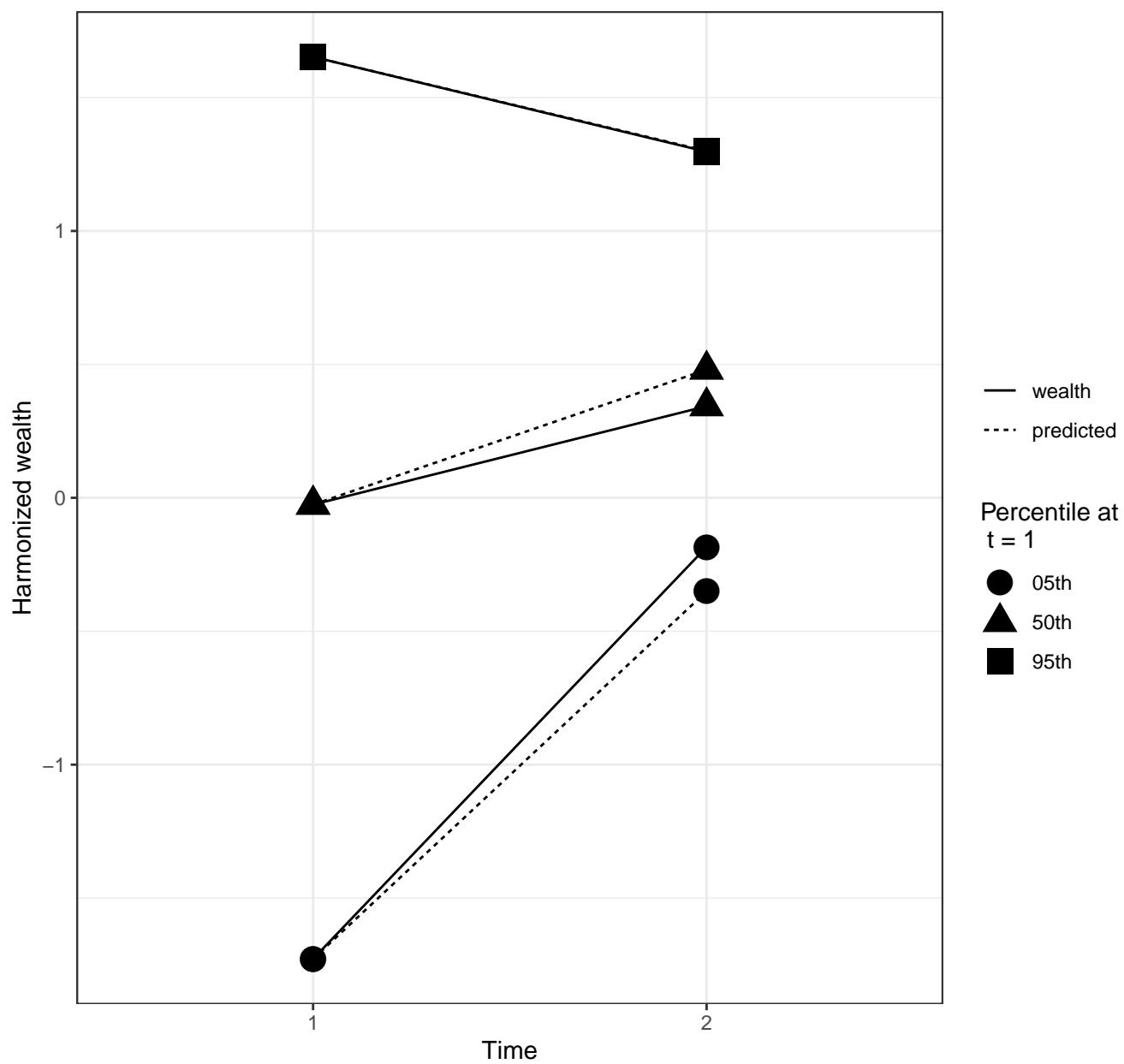
$w_2 = 0 + 0.5*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 0.3



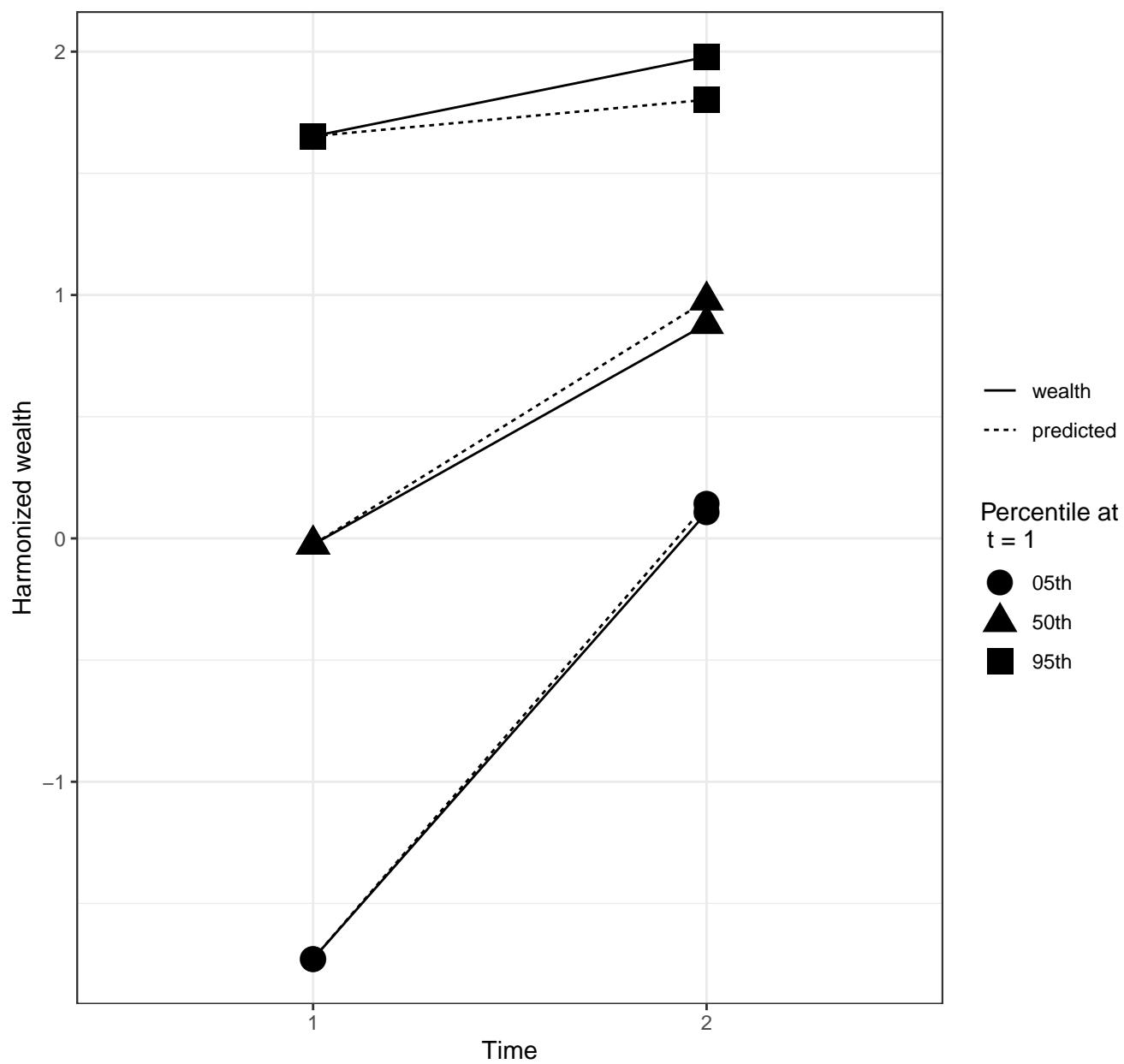
$w_2 = 0.3 + 0.5*w_1 + N(0,0.2)$;
Variance at time 2: time 1 = 0.3



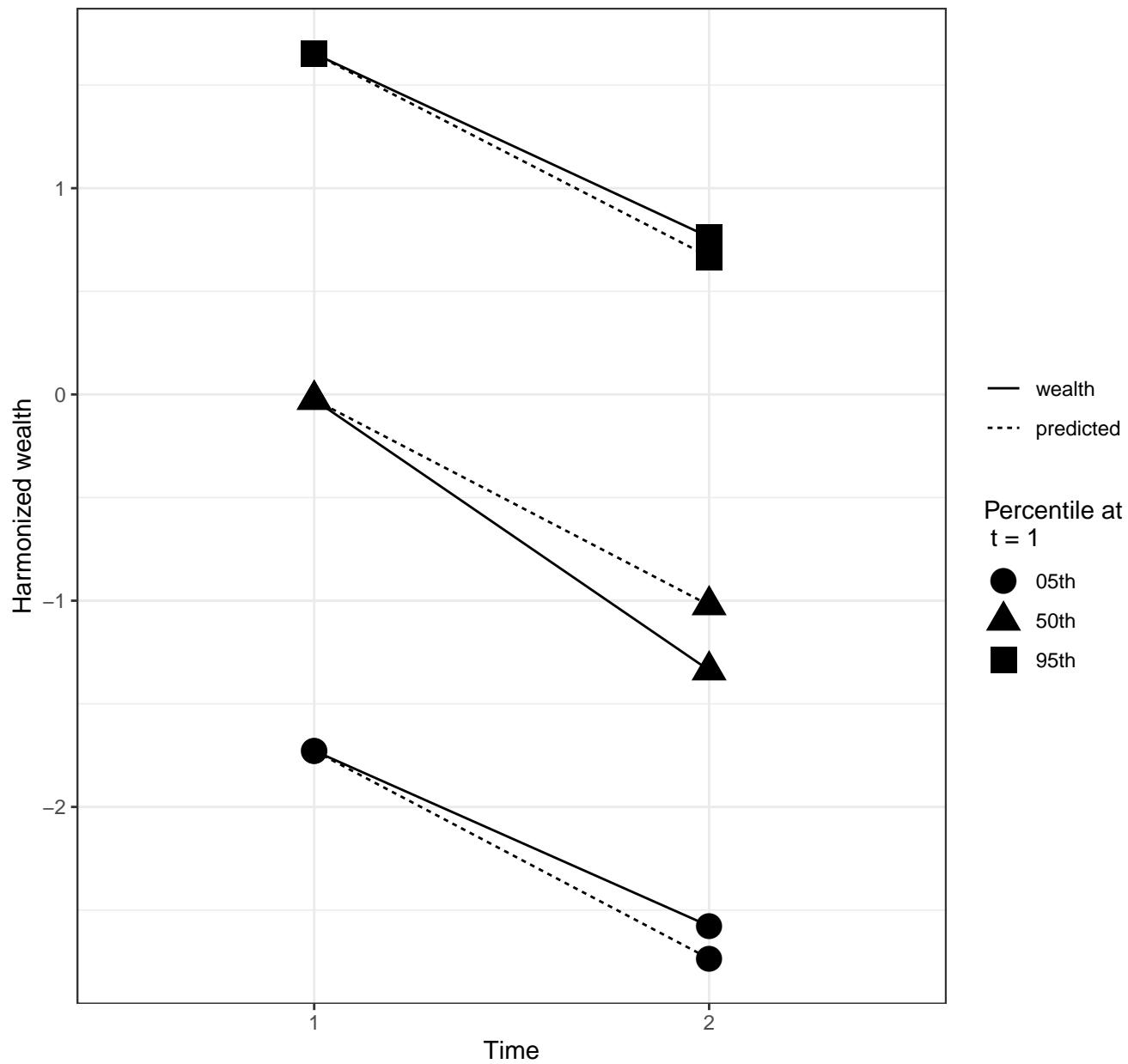
$w_2 = 0.5 + 0.5*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 0.3



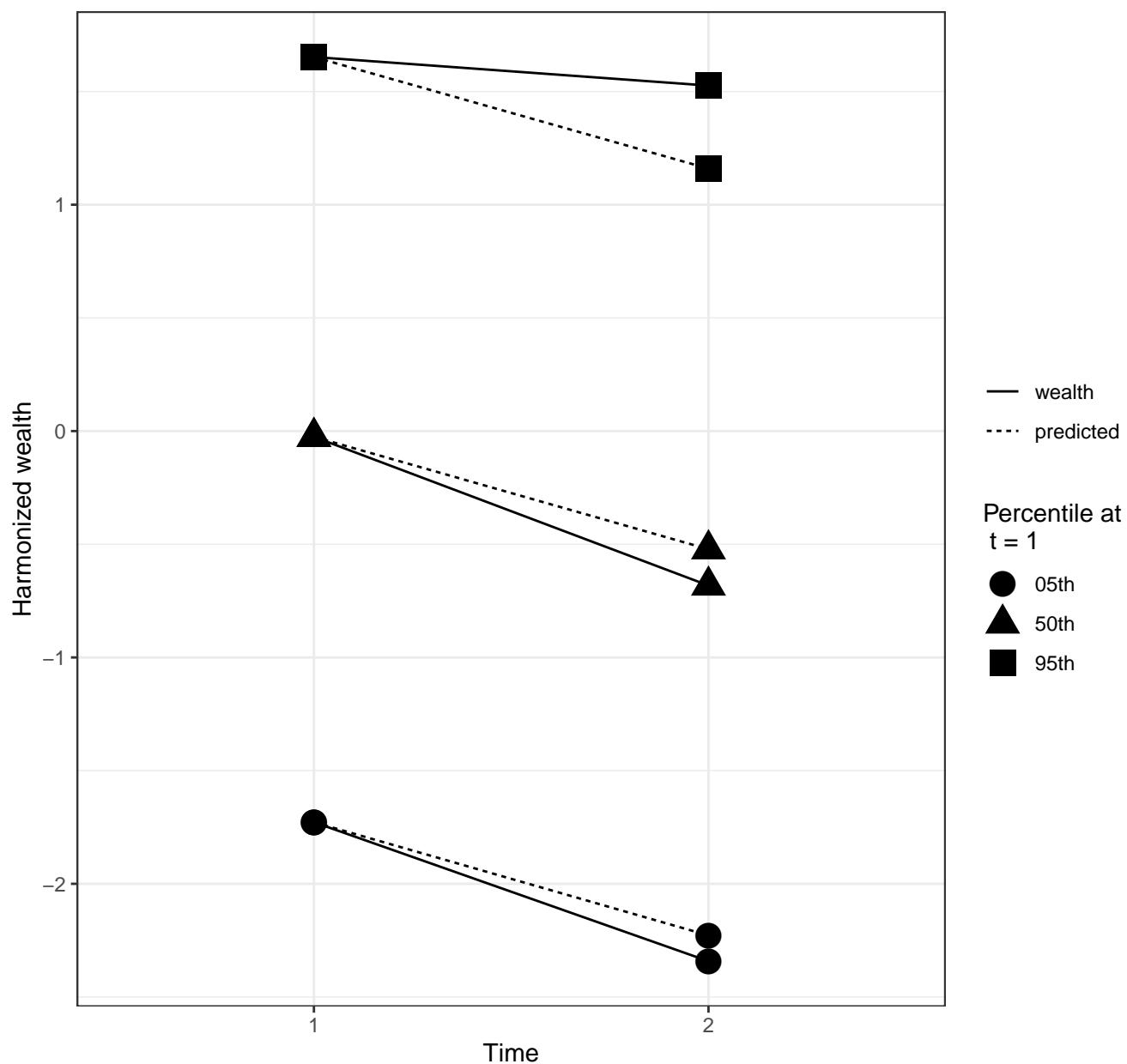
$w_2 = 1 + 0.5*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 0.3



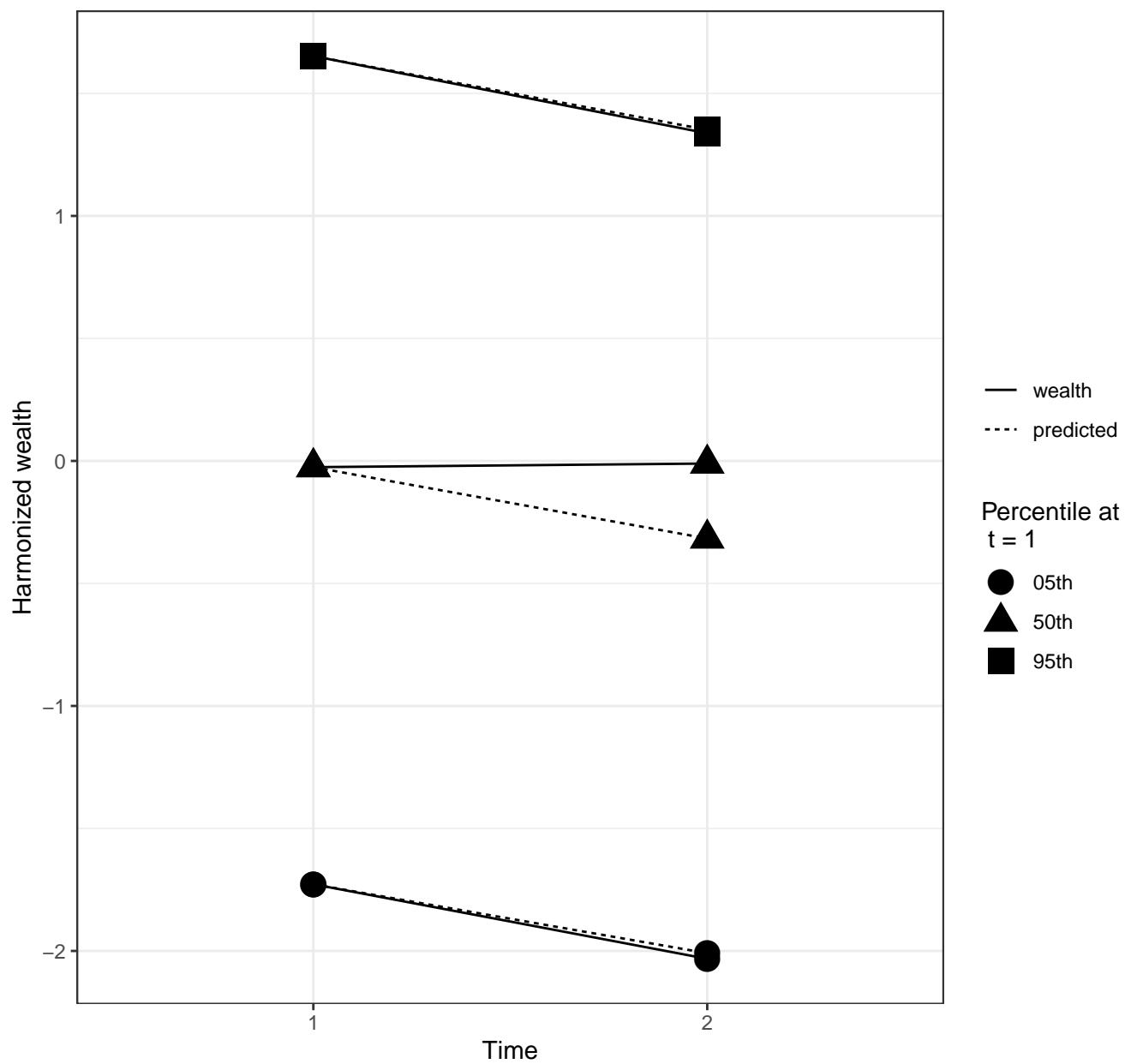
$w_2 = -1 + 1*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 1.1



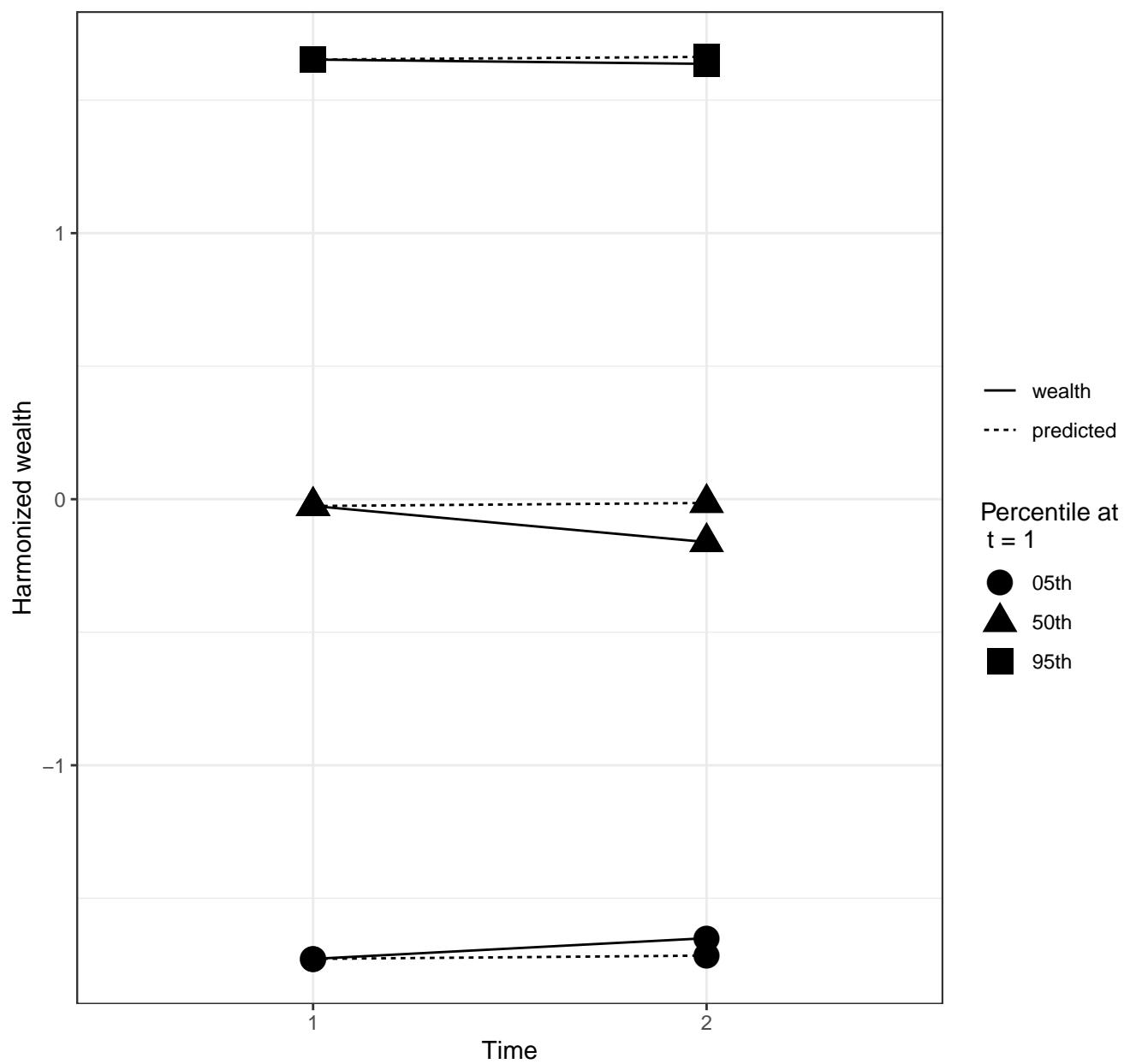
$w_2 = -0.5 + 1*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 1.1



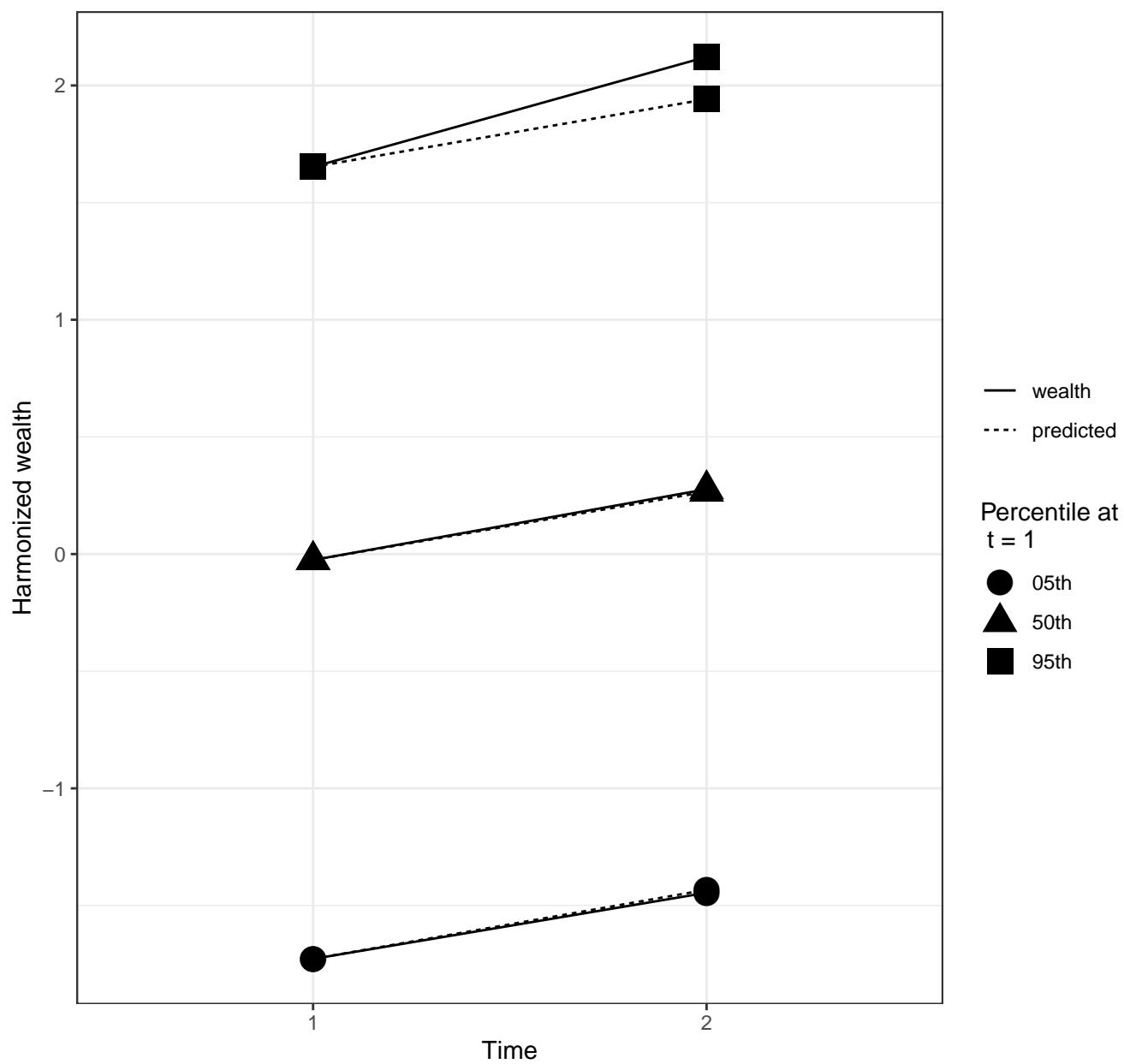
$w_2 = -0.3 + 1 \cdot w_1 + N(0, 0.2);$
Variance at time 2: time 1 = 1.1



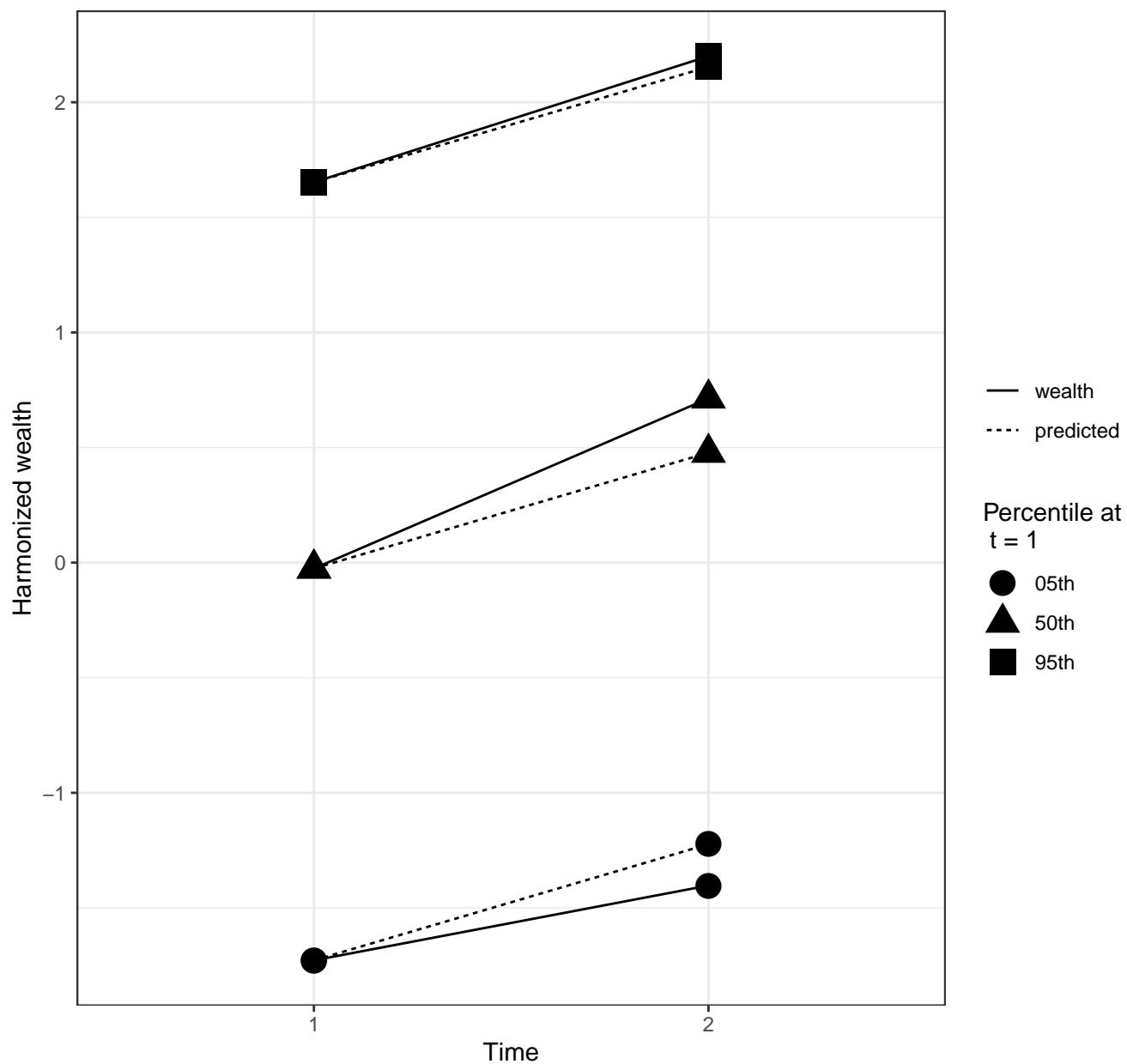
$w_2 = 0 + 1*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 1.1



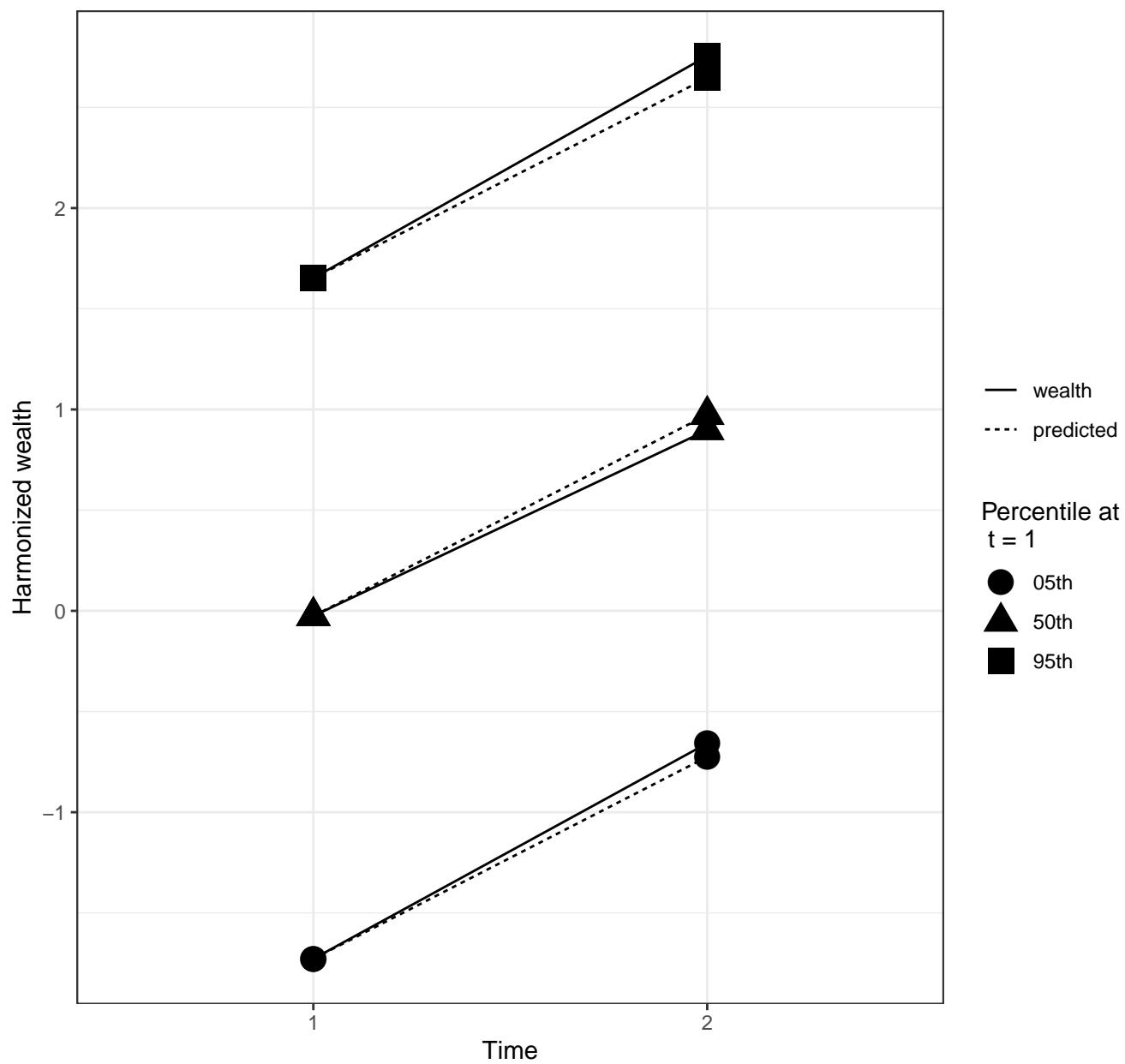
$w_2 = 0.3 + 1*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 1.1



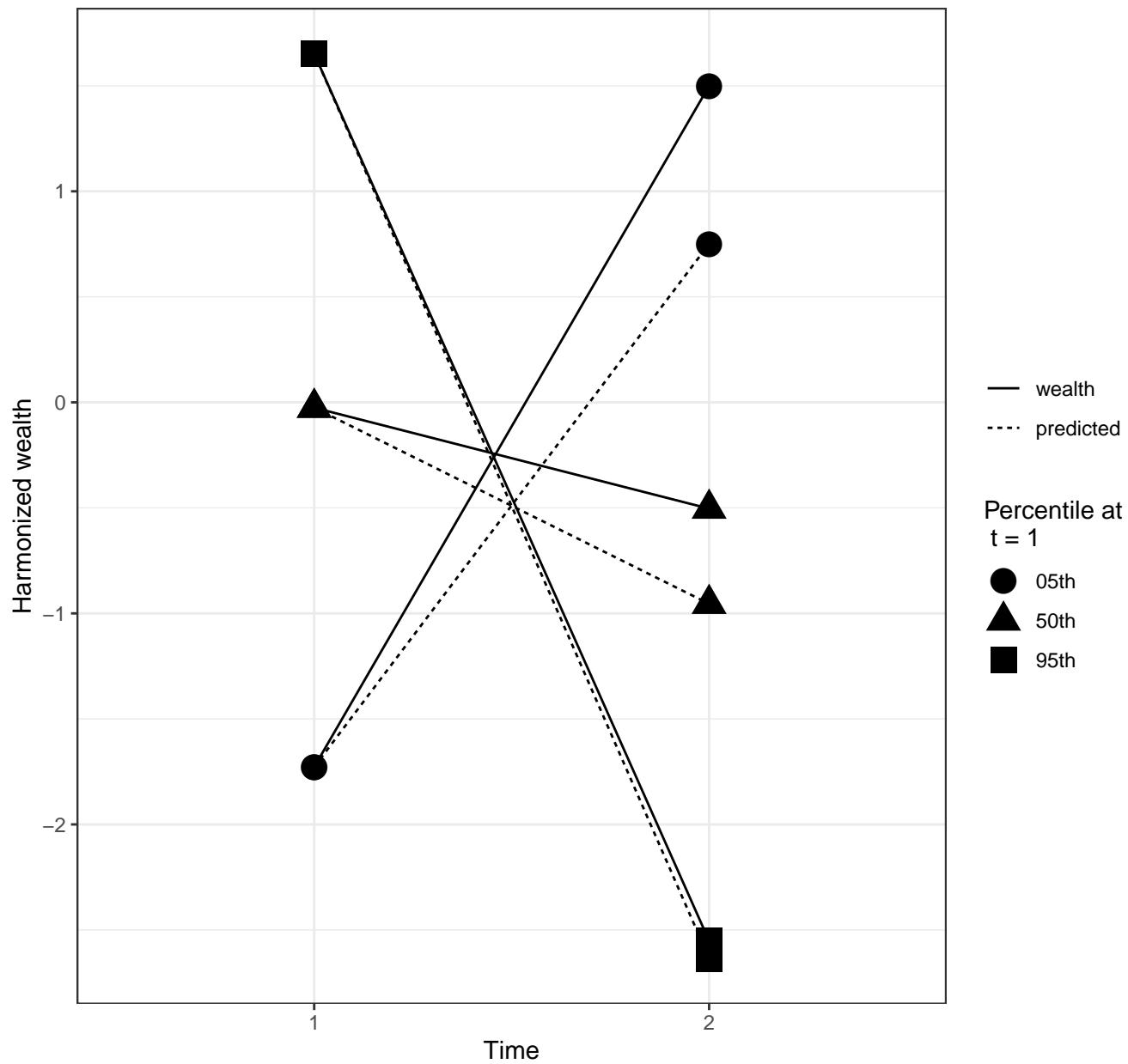
$w_2 = 0.5 + 1*w_1 + N(0,0.2);$
Variance at time 2: time 1 = 1.1



$w_2 = 1 + 1*w_1 + N(0,0.2)$;
Variance at time 2: time 1 = 1.1

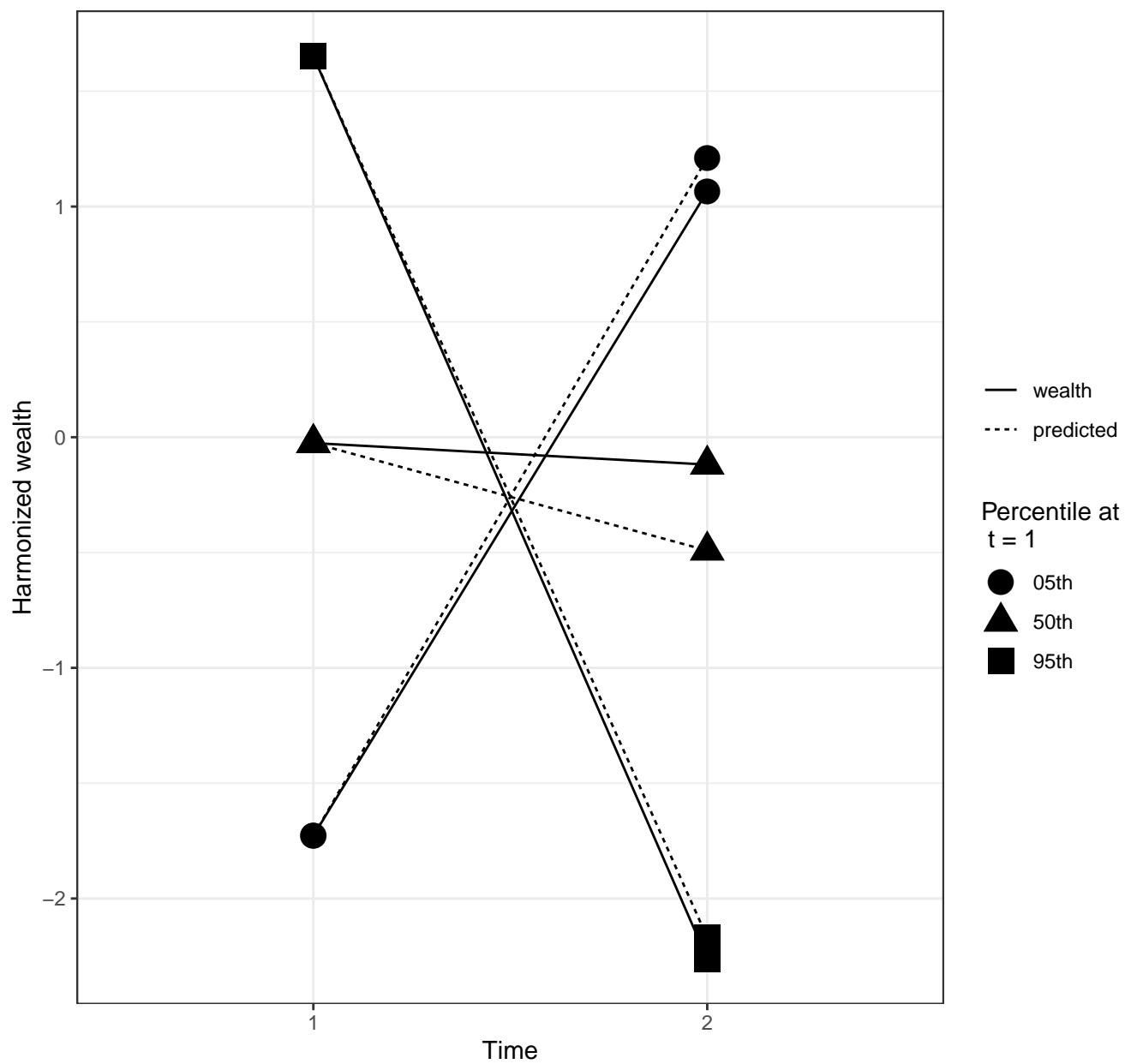


$w_2 = -1 + -1 \cdot w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 1.3

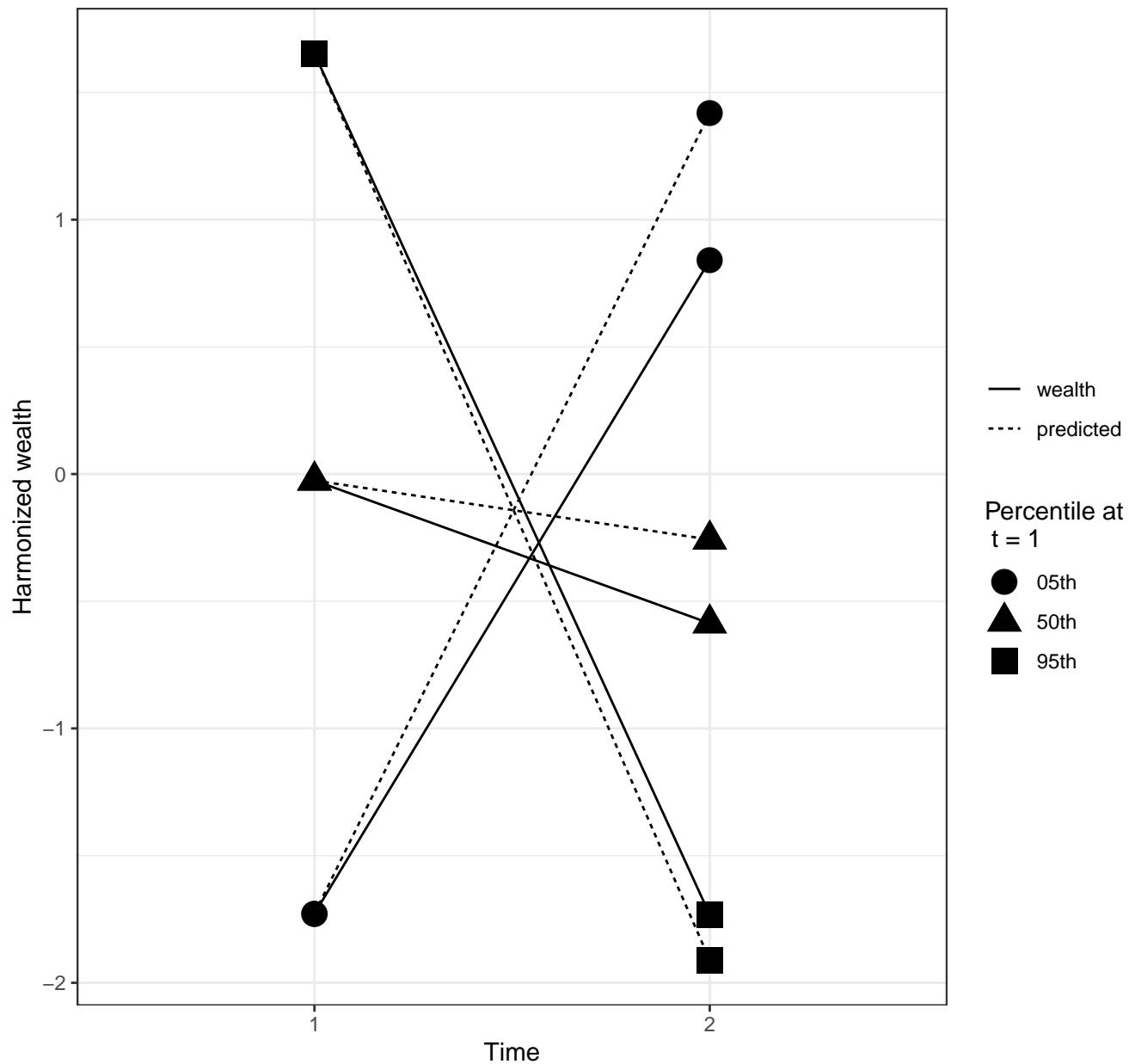


$$w_2 = -0.5 + -1 \cdot w_1 + N(0, 0.5);$$

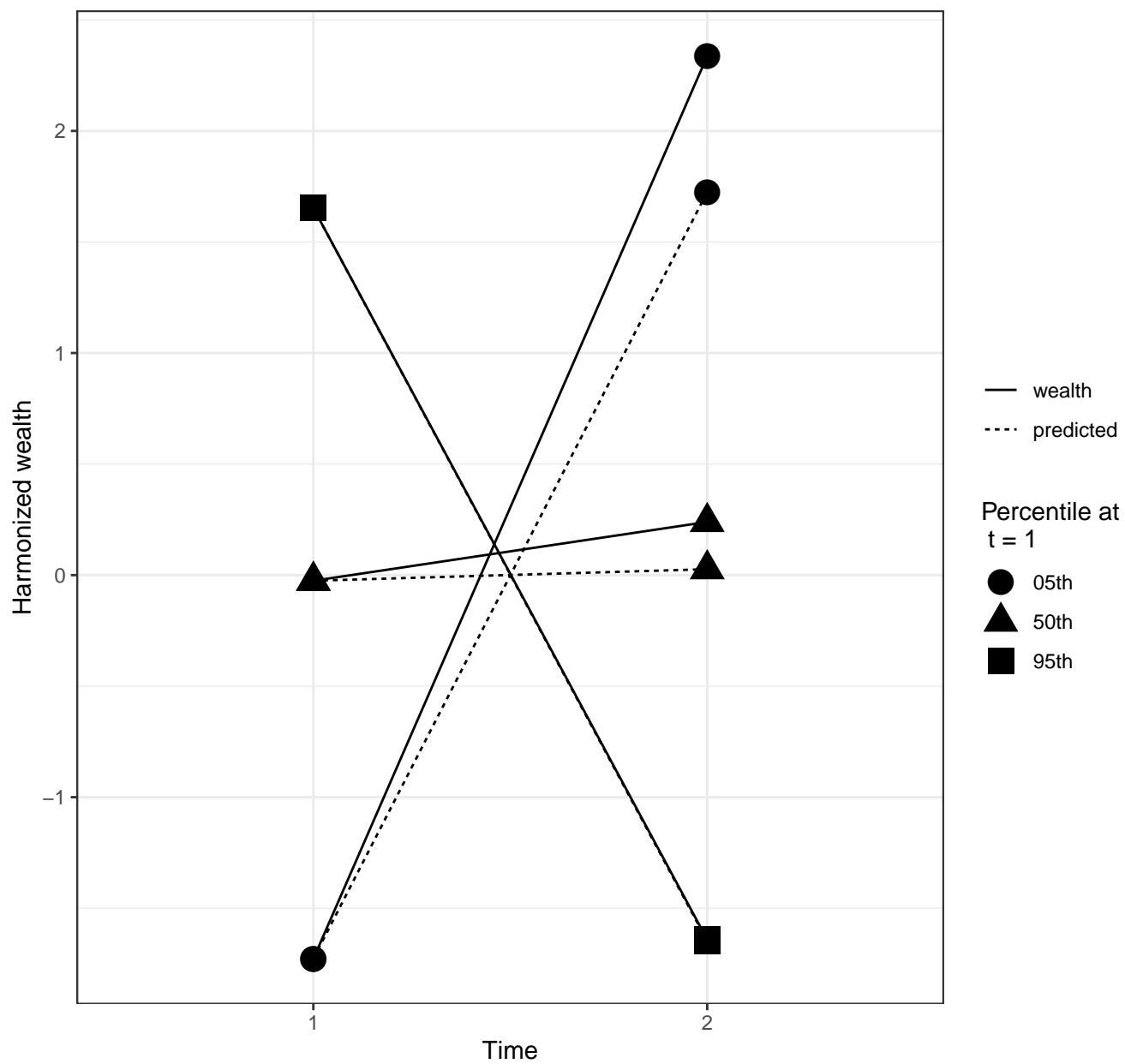
Variance at time 2: time 1 = 1.3



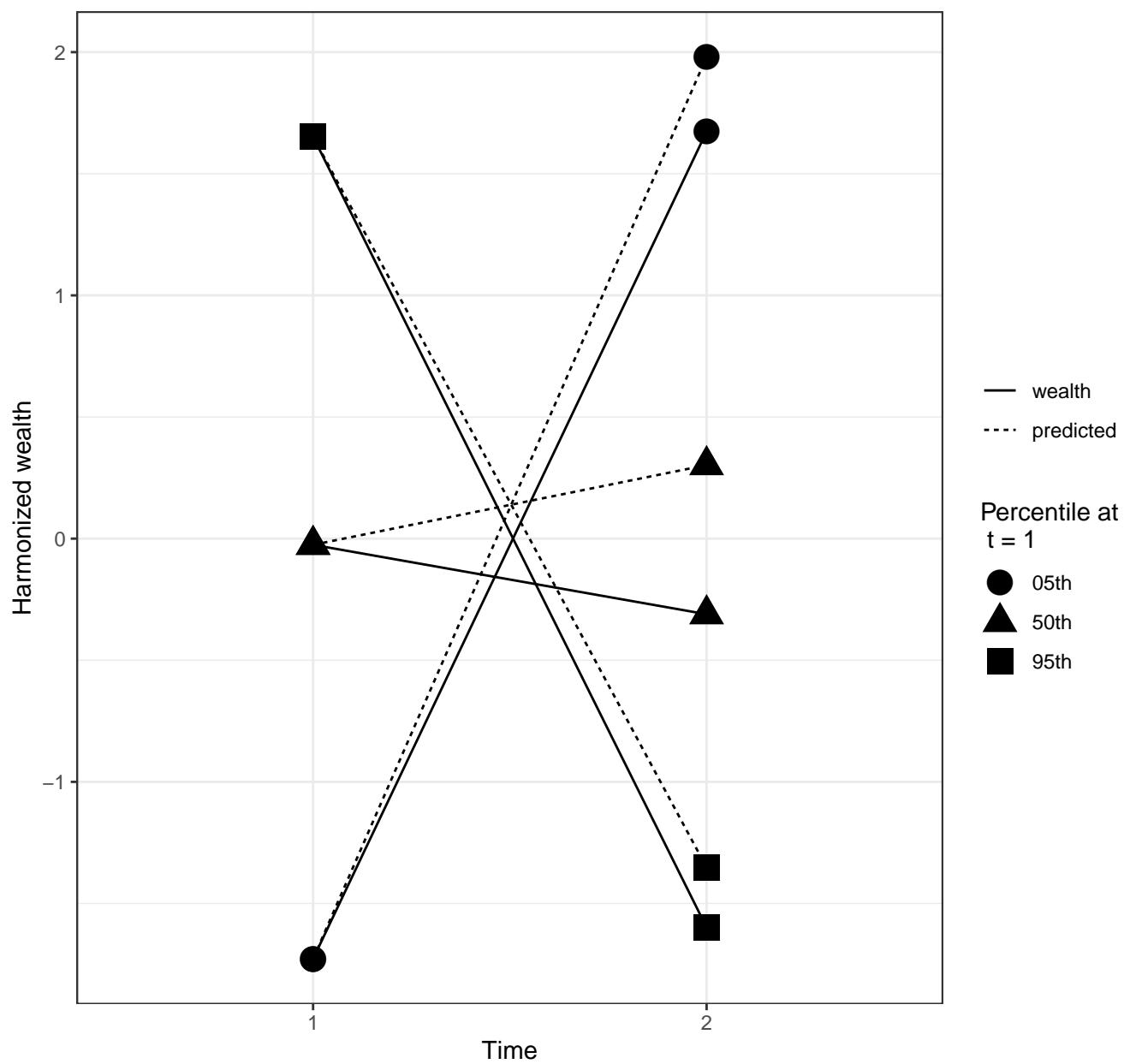
$w_2 = -0.3 + -1 \cdot w_1 + N(0, 0.5)$;
Variance at time 2: time 1 = 1.3



$w_2 = 0 + -1 \cdot w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 1.3

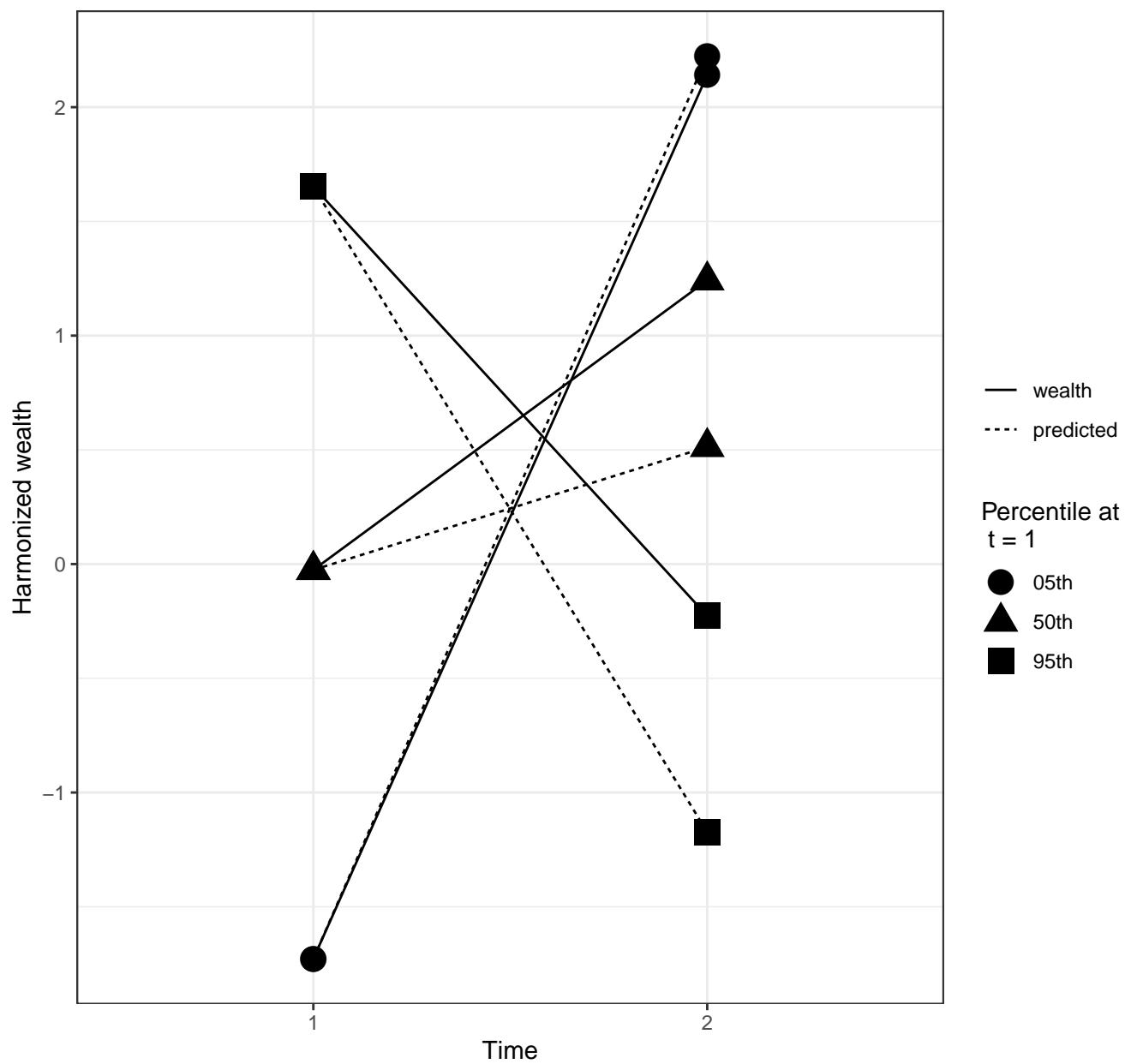


$w_2 = 0.3 + -1 \cdot w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 1.2

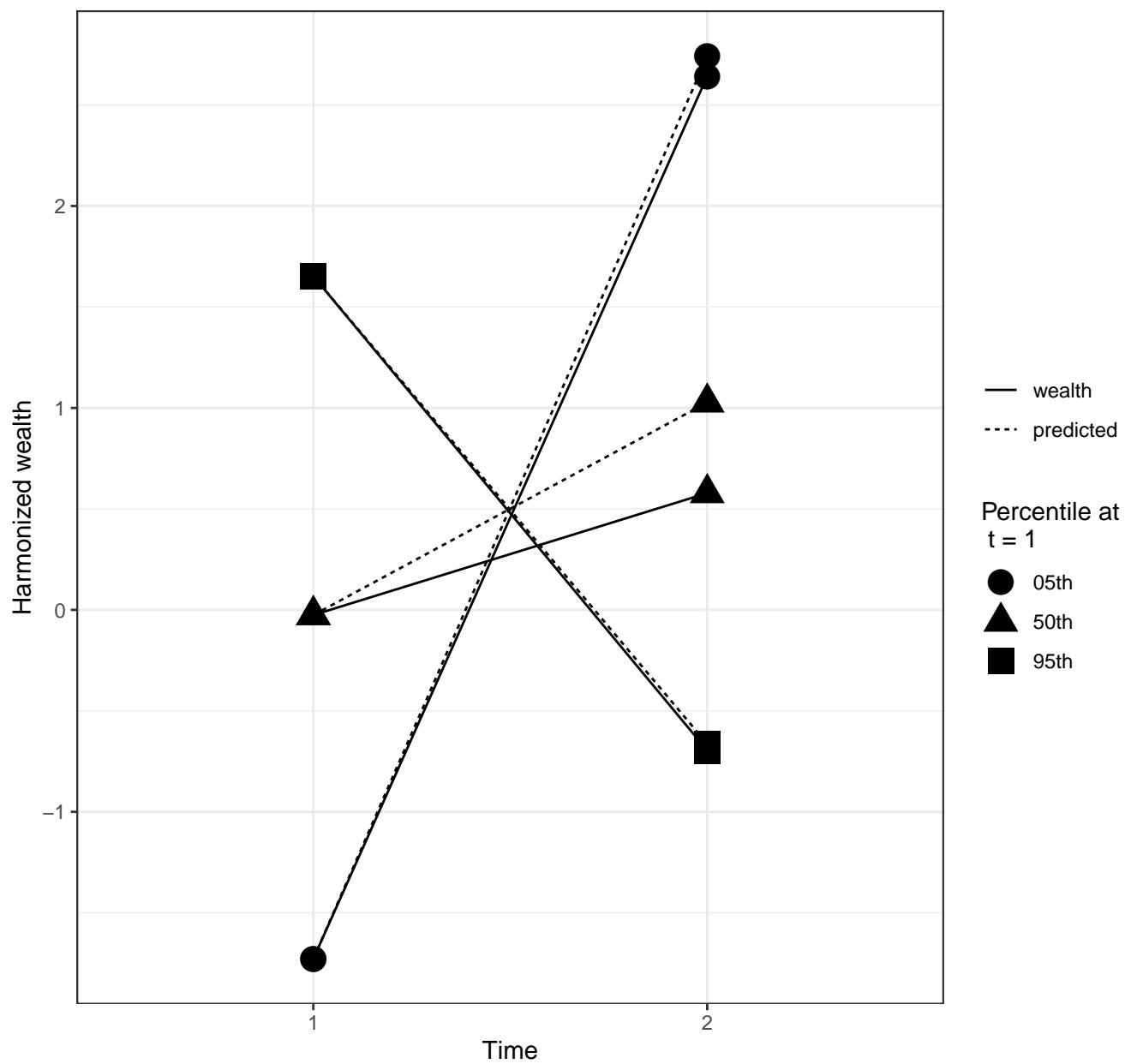


$$w_2 = 0.5 + -1 \cdot w_1 + N(0, 0.5);$$

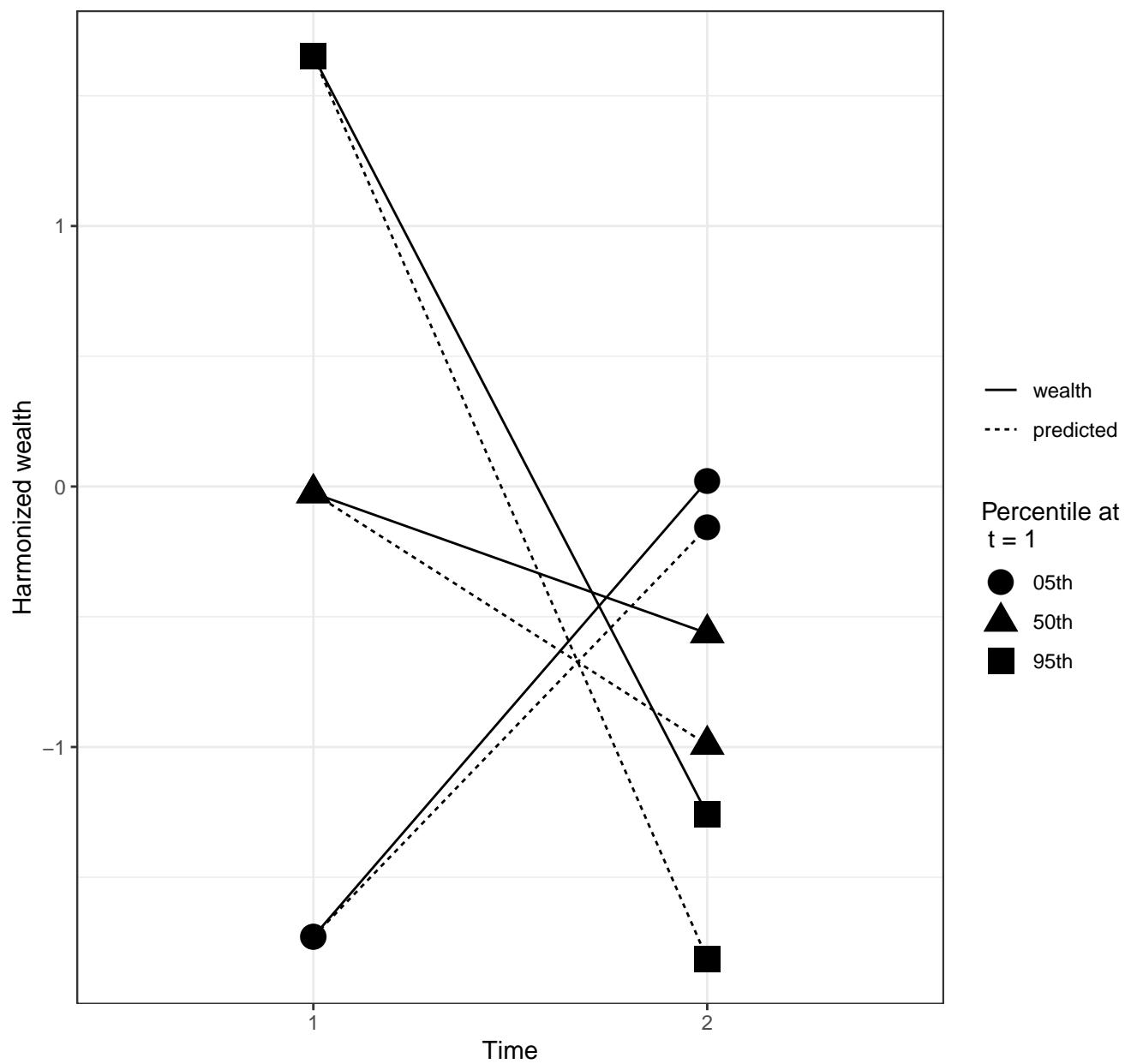
Variance at time 2: time 1 = 1.3



$w_2 = 1 + -1 * w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 1.3

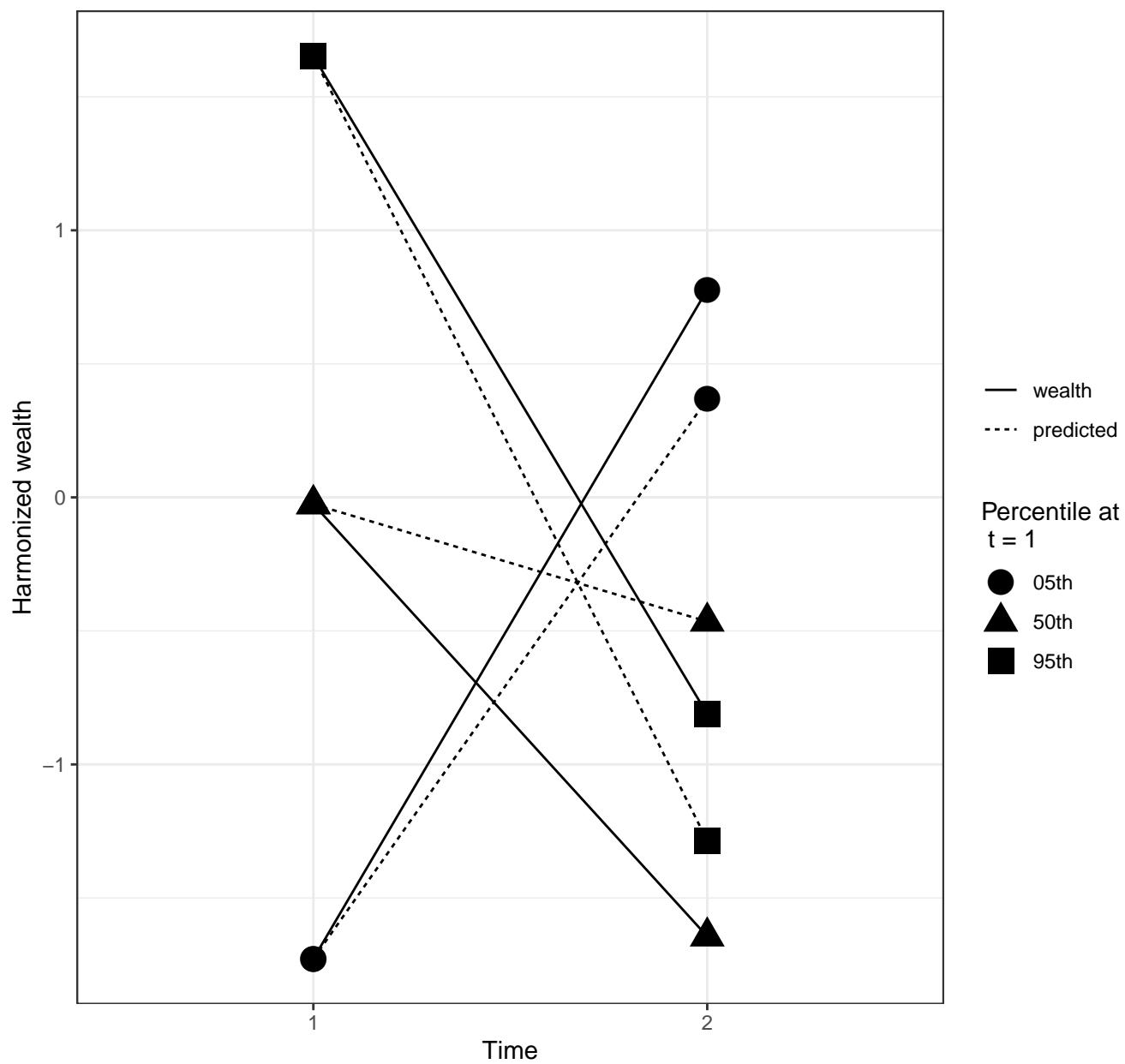


$w_2 = -1 + -0.5*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 0.5



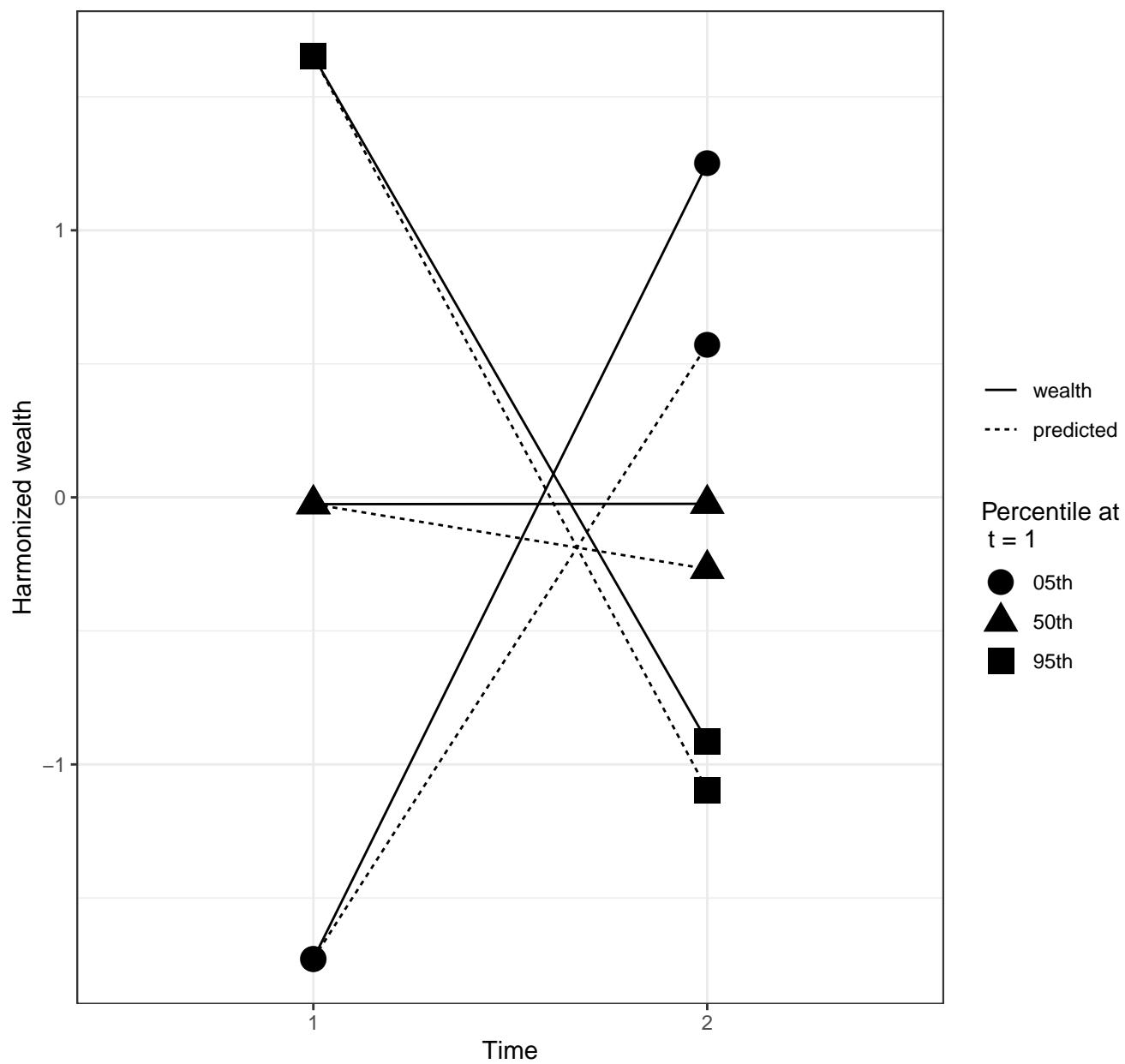
$$w_2 = -0.5 + -0.5*w_1 + N(0,0.5);$$

Variance at time 2: time 1 = 0.5

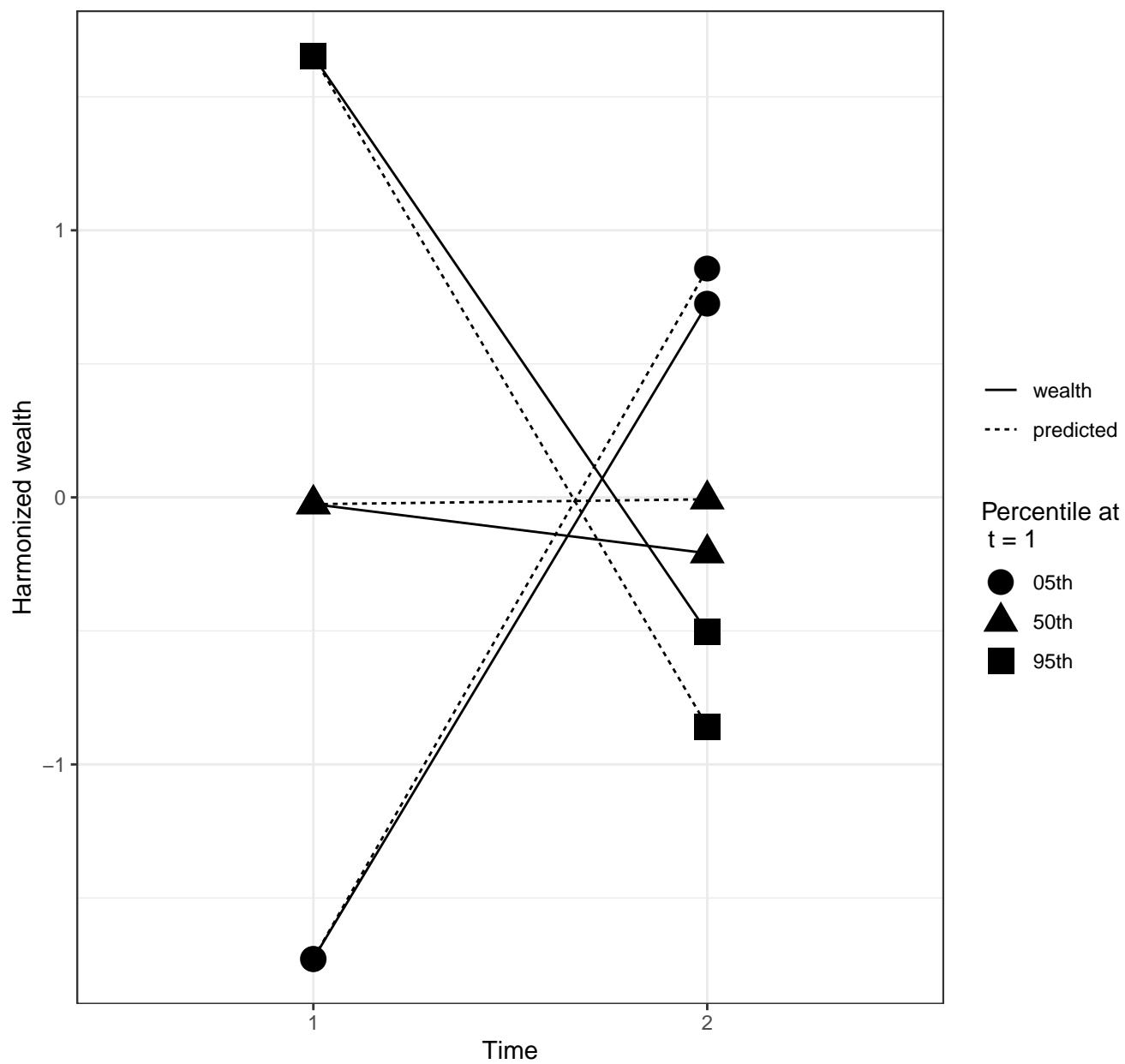


$$w_2 = -0.3 + -0.5 * w_1 + N(0, 0.5);$$

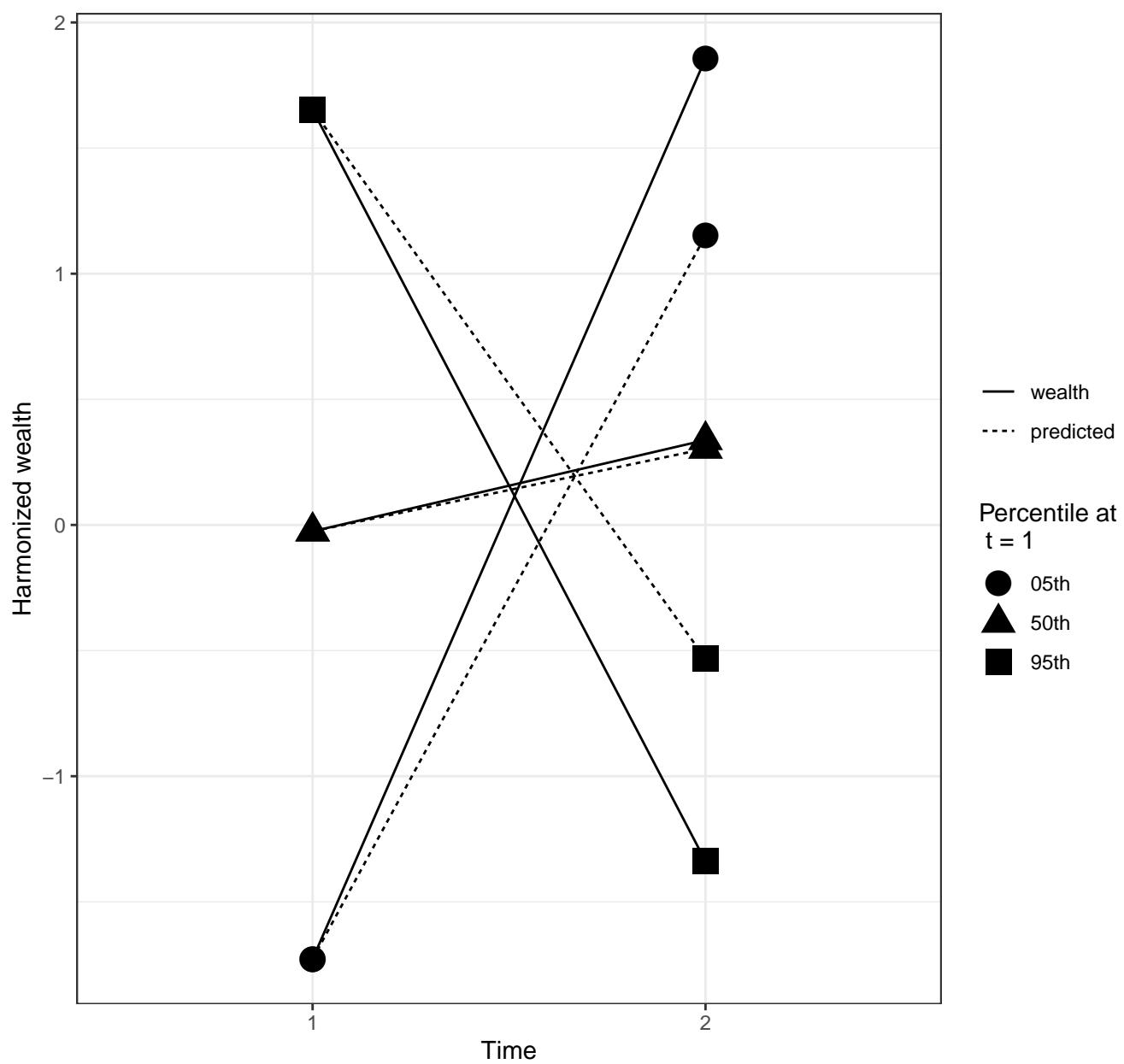
Variance at time 2: time 1 = 0.5



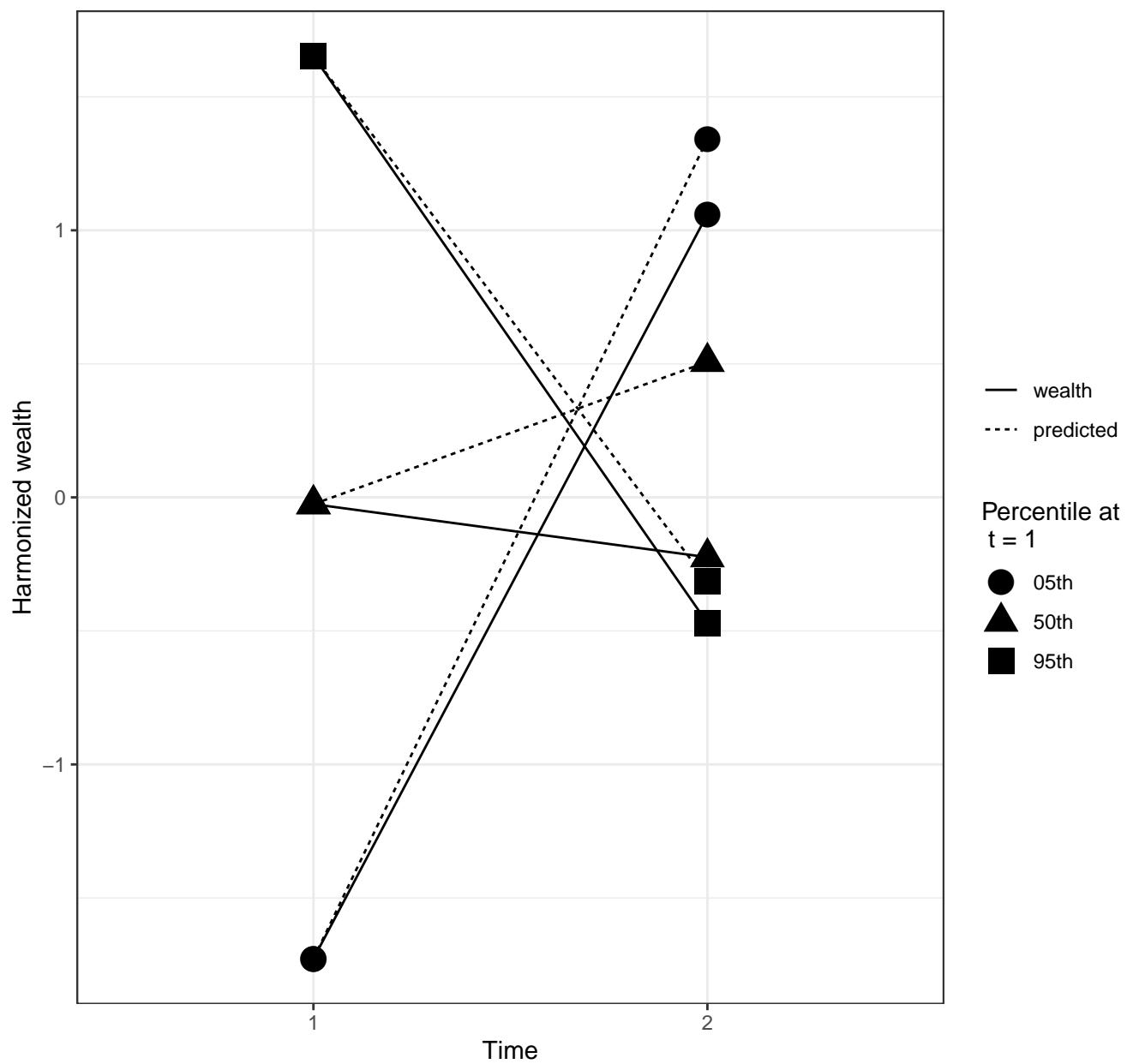
$w_2 = 0 + -0.5 * w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 0.5



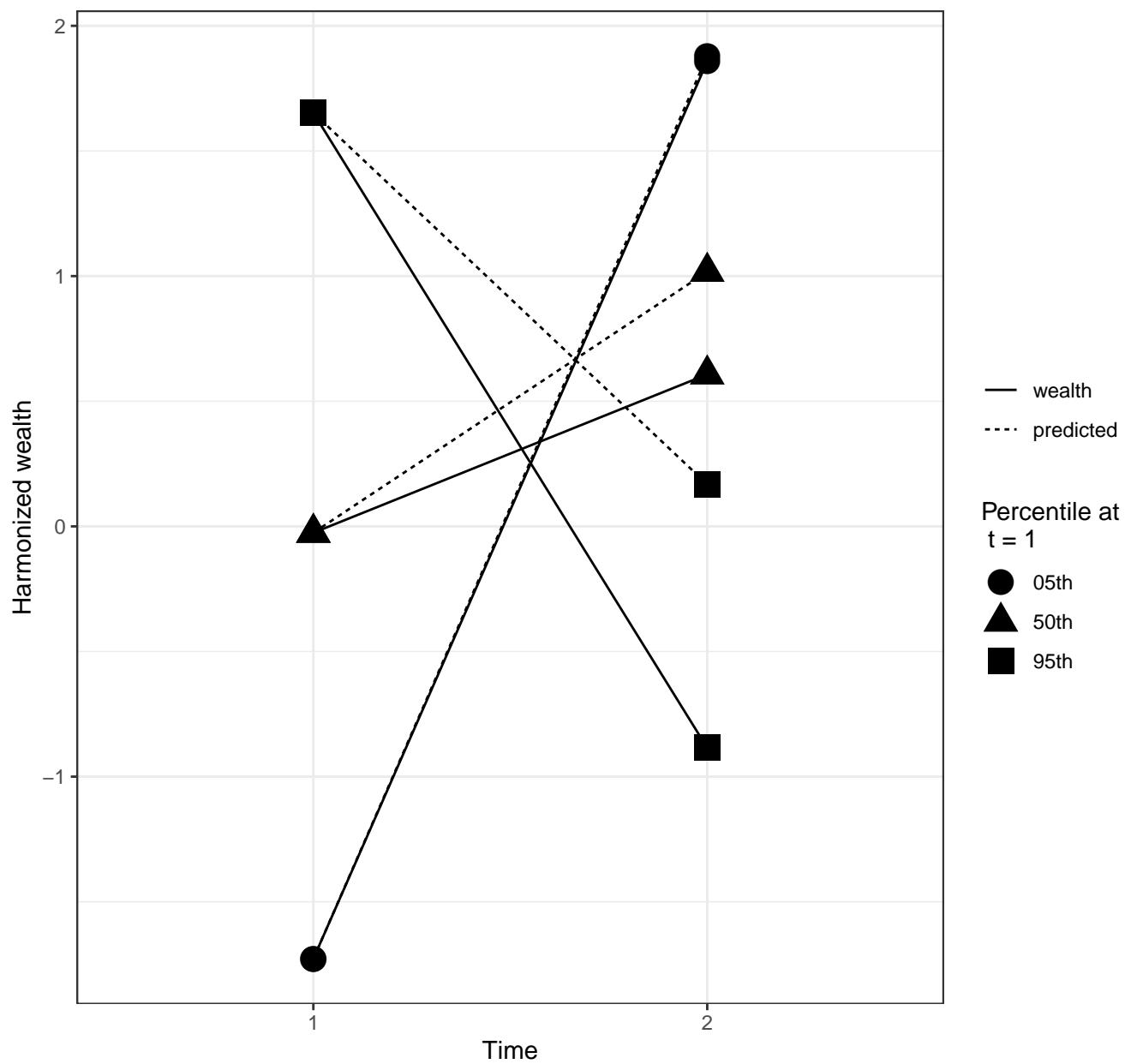
$w_2 = 0.3 + -0.5 * w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 0.5



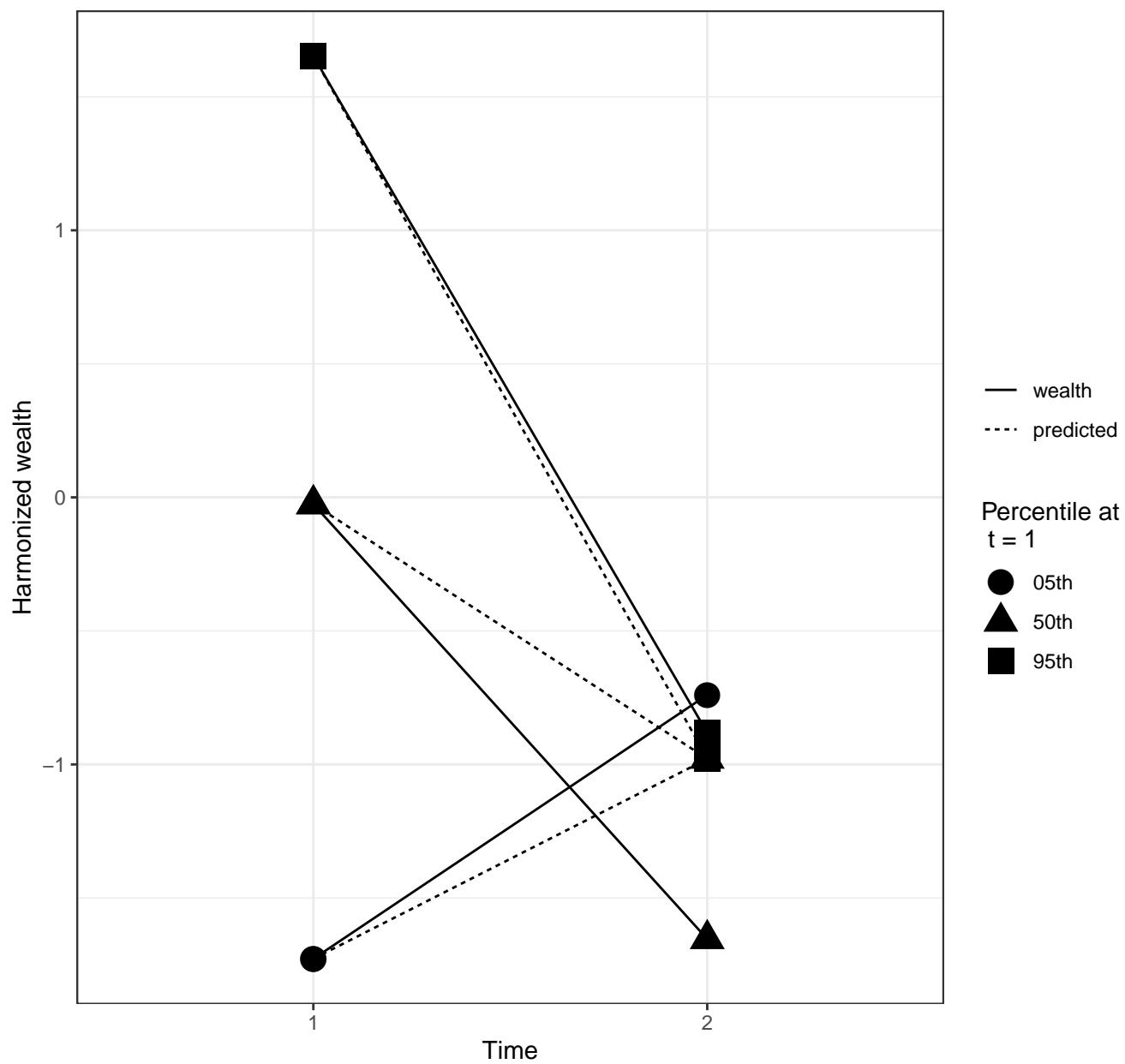
$w_2 = 0.5 + -0.5 * w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 0.5



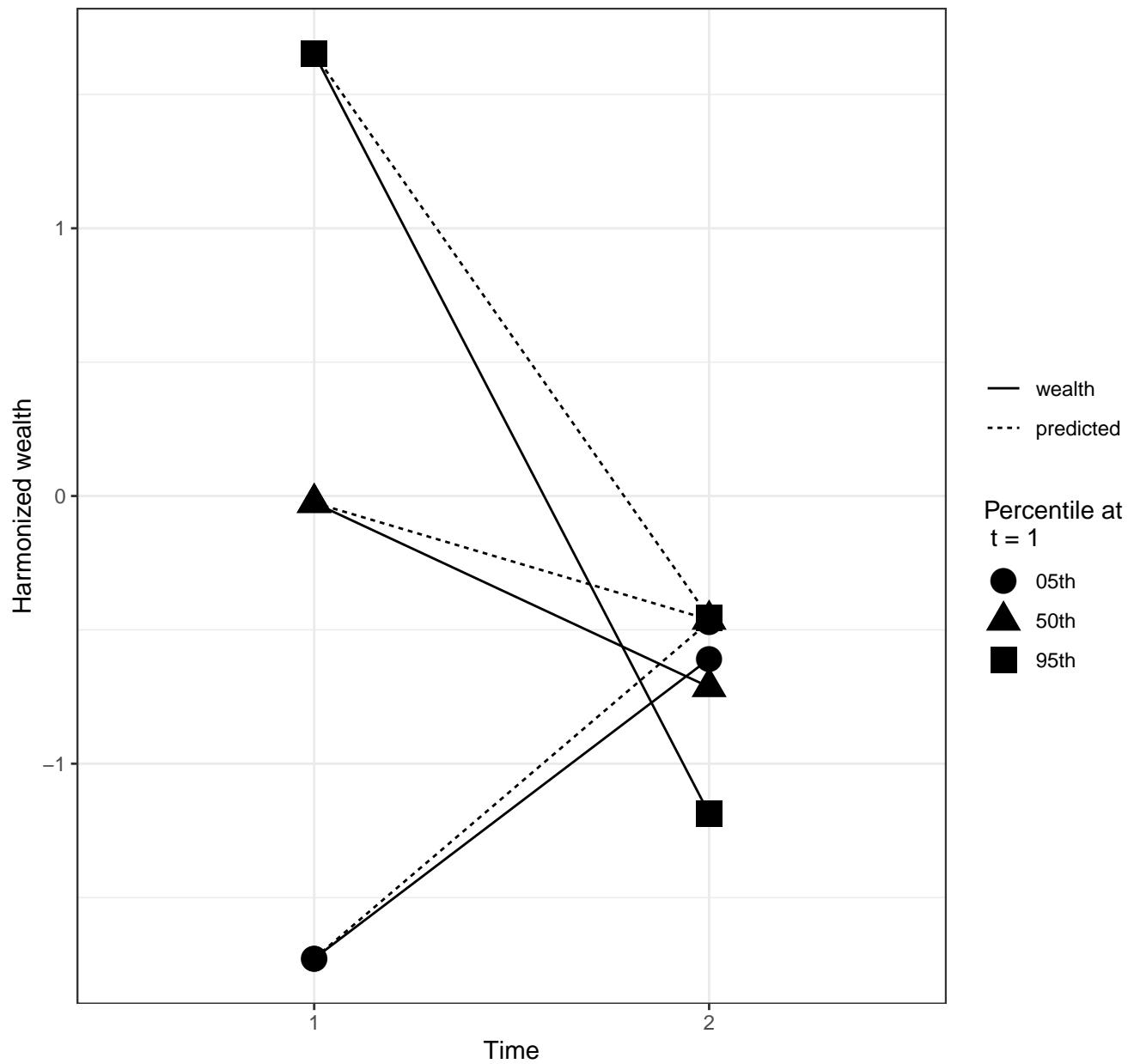
$w_2 = 1 + -0.5 * w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 0.5



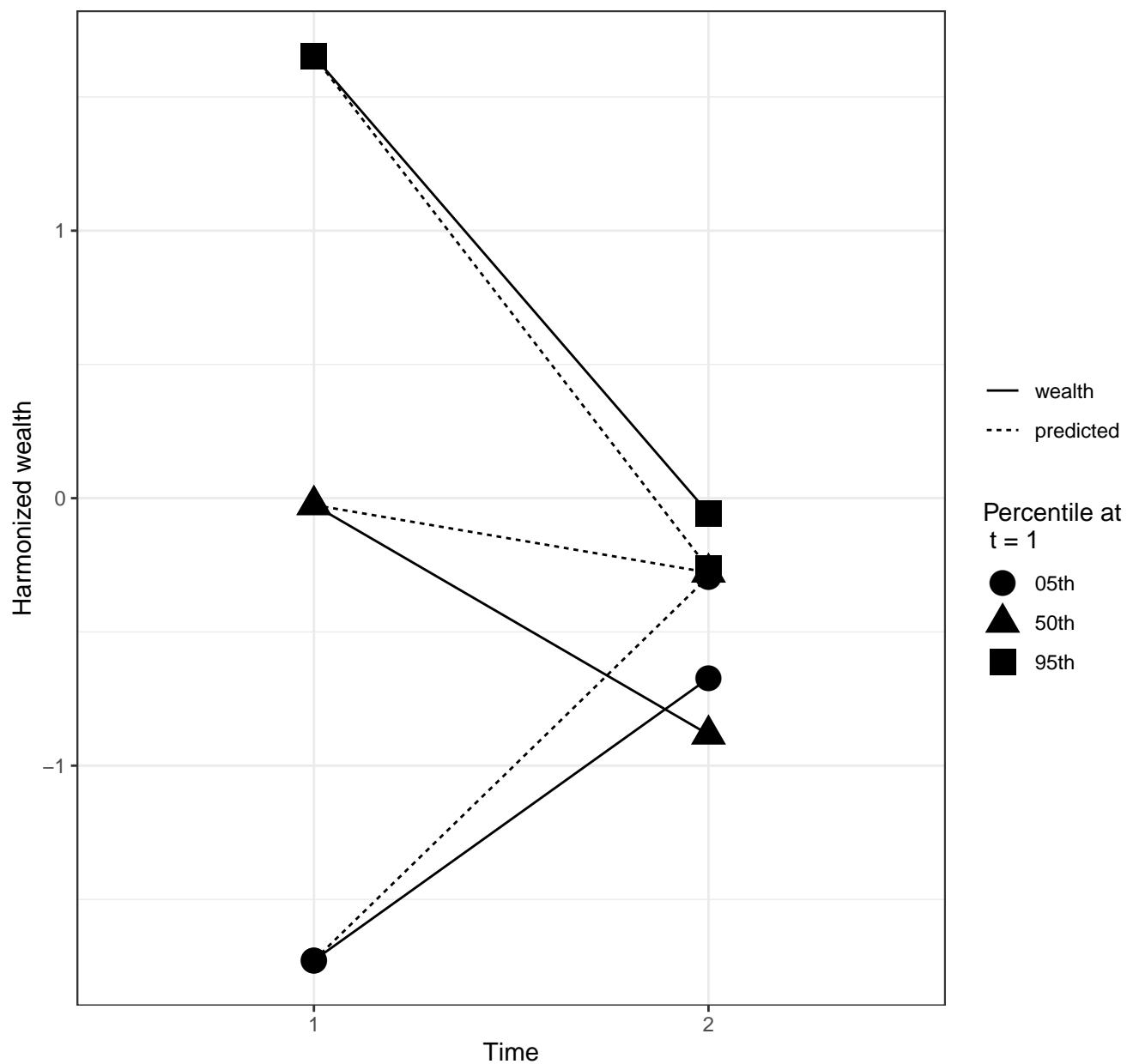
$w_2 = -1 + 0 \cdot w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 0.2



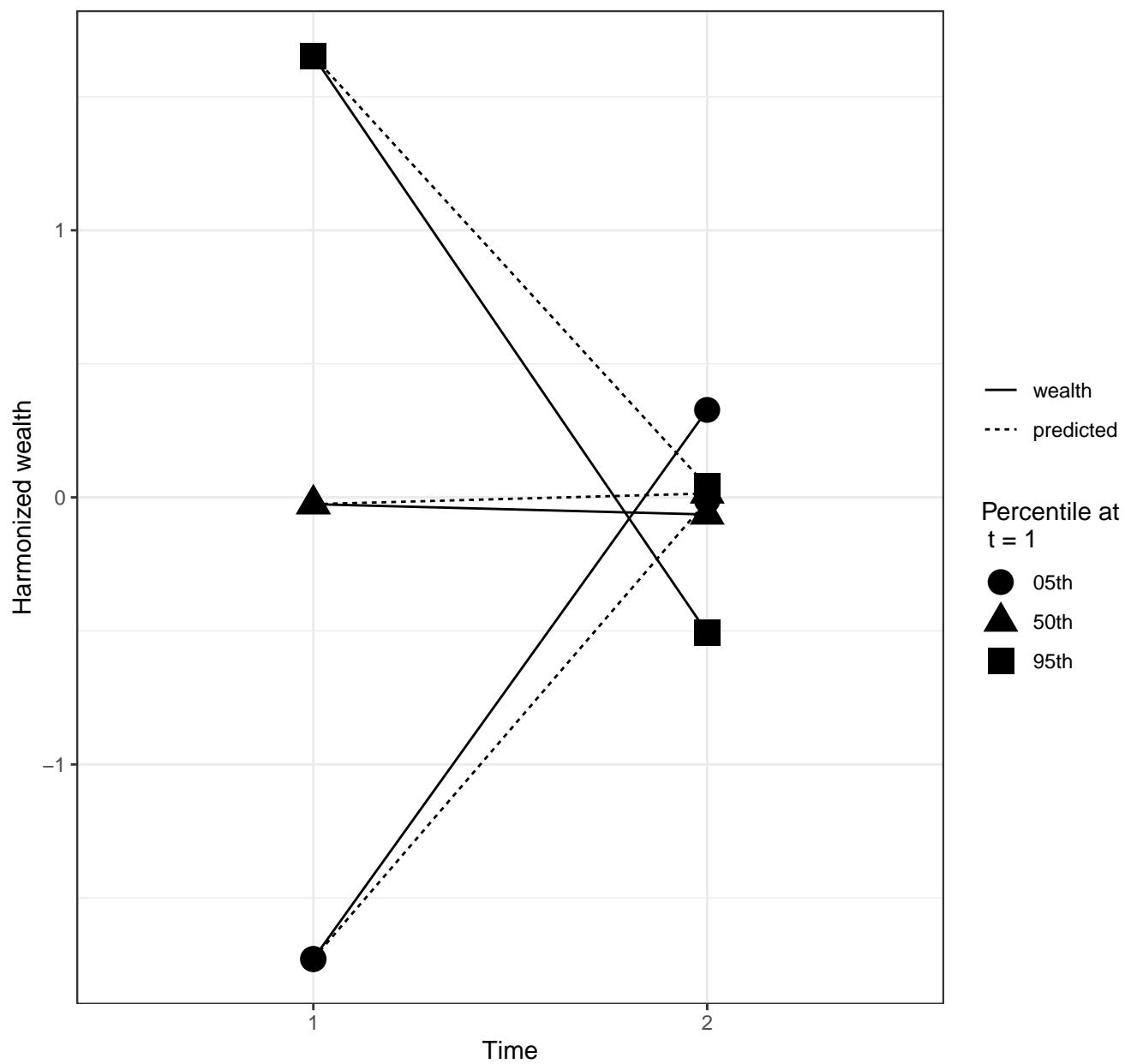
$w_2 = -0.5 + 0 \cdot w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 0.2



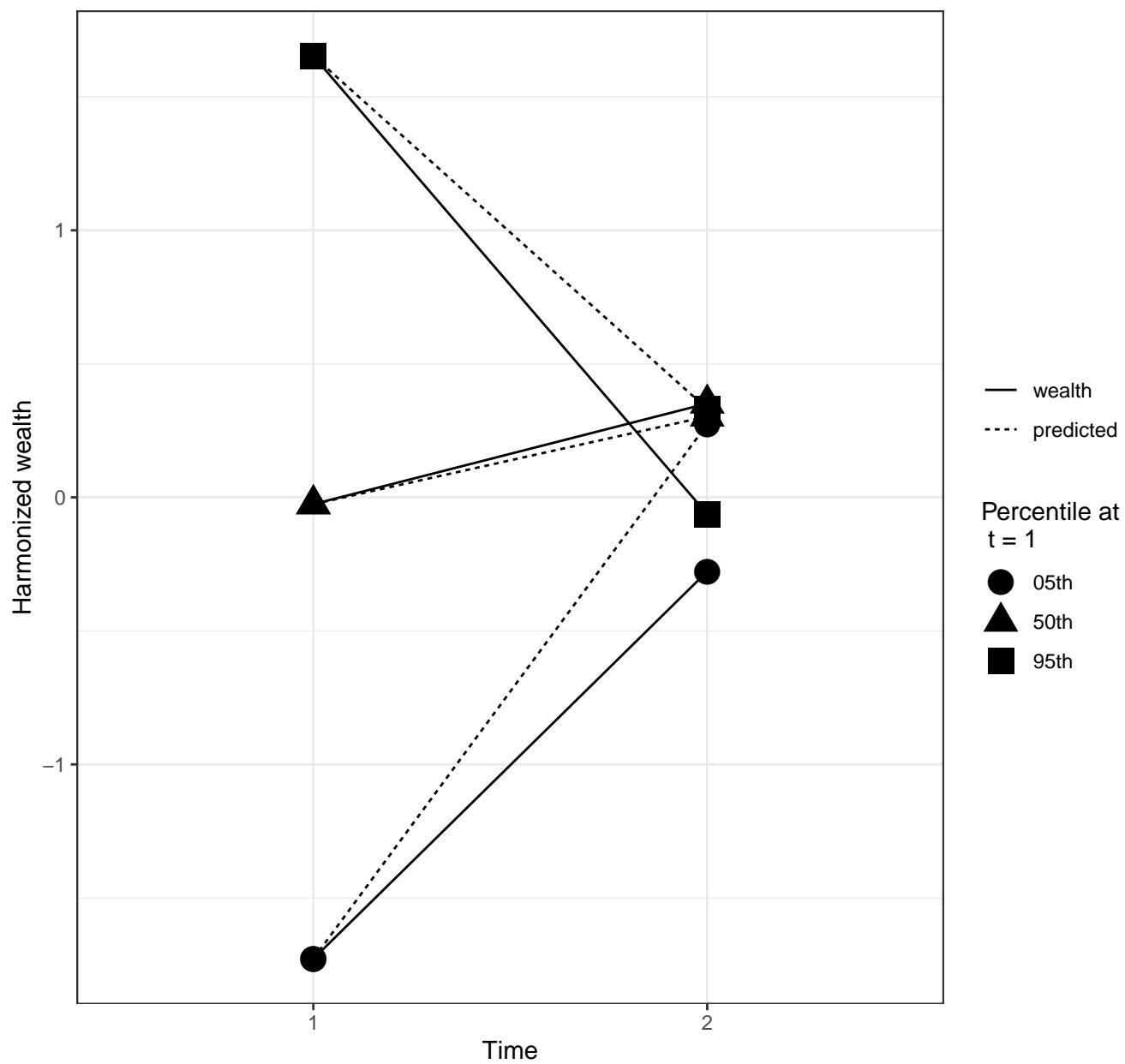
$w_2 = -0.3 + 0 \cdot w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 0.2



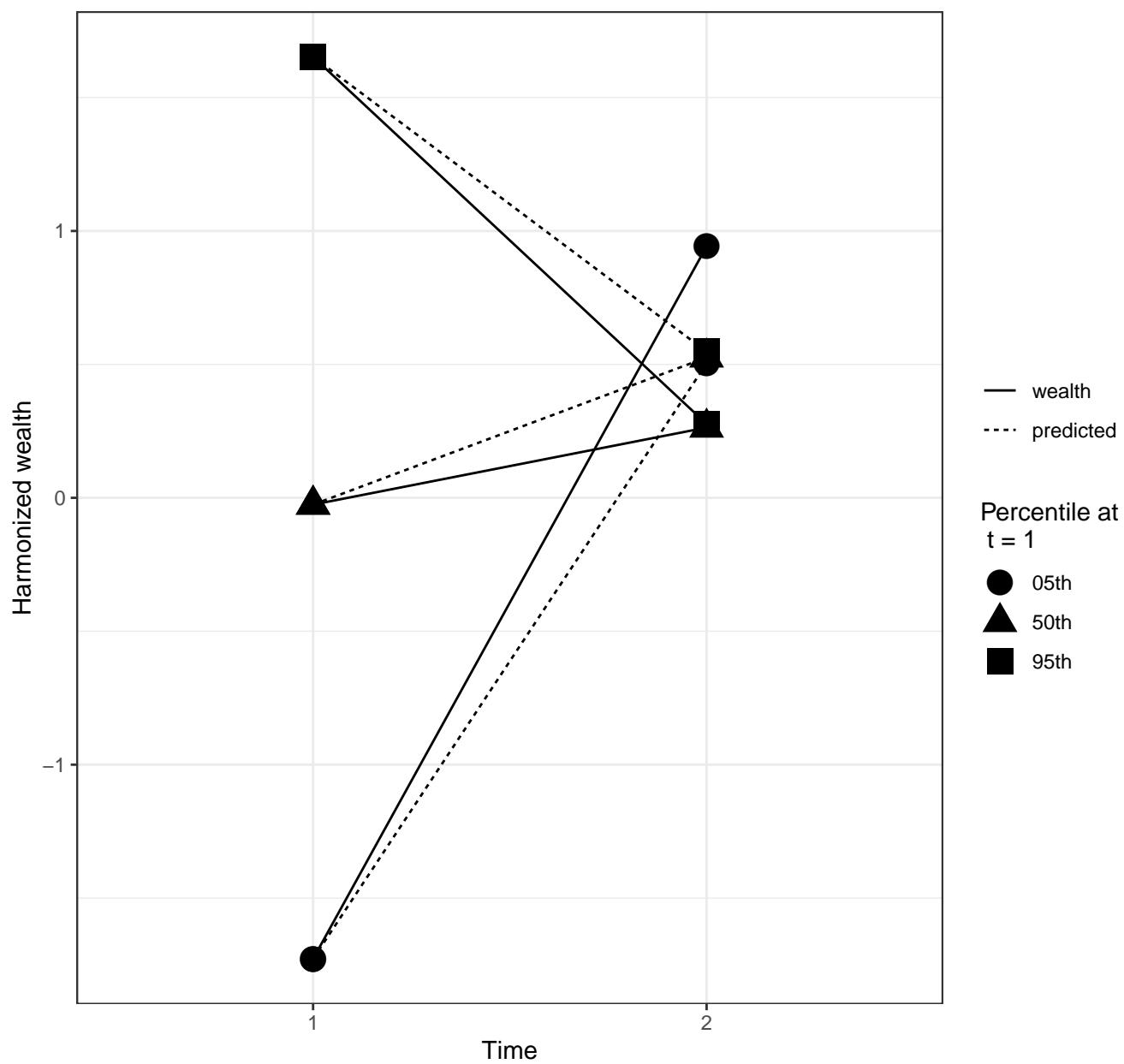
$w_2 = 0 + 0*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 0.2



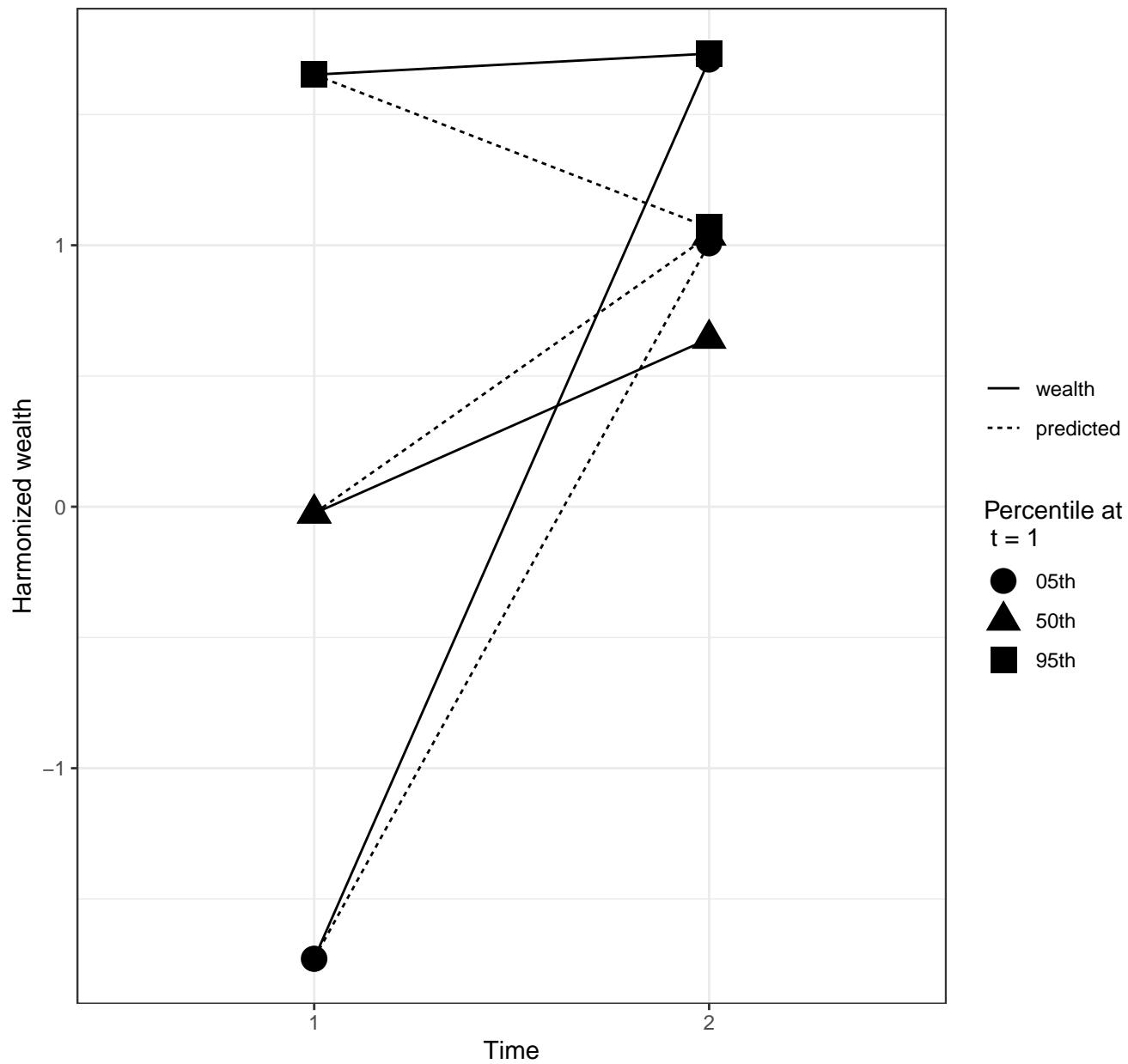
$w_2 = 0.3 + 0*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 0.2



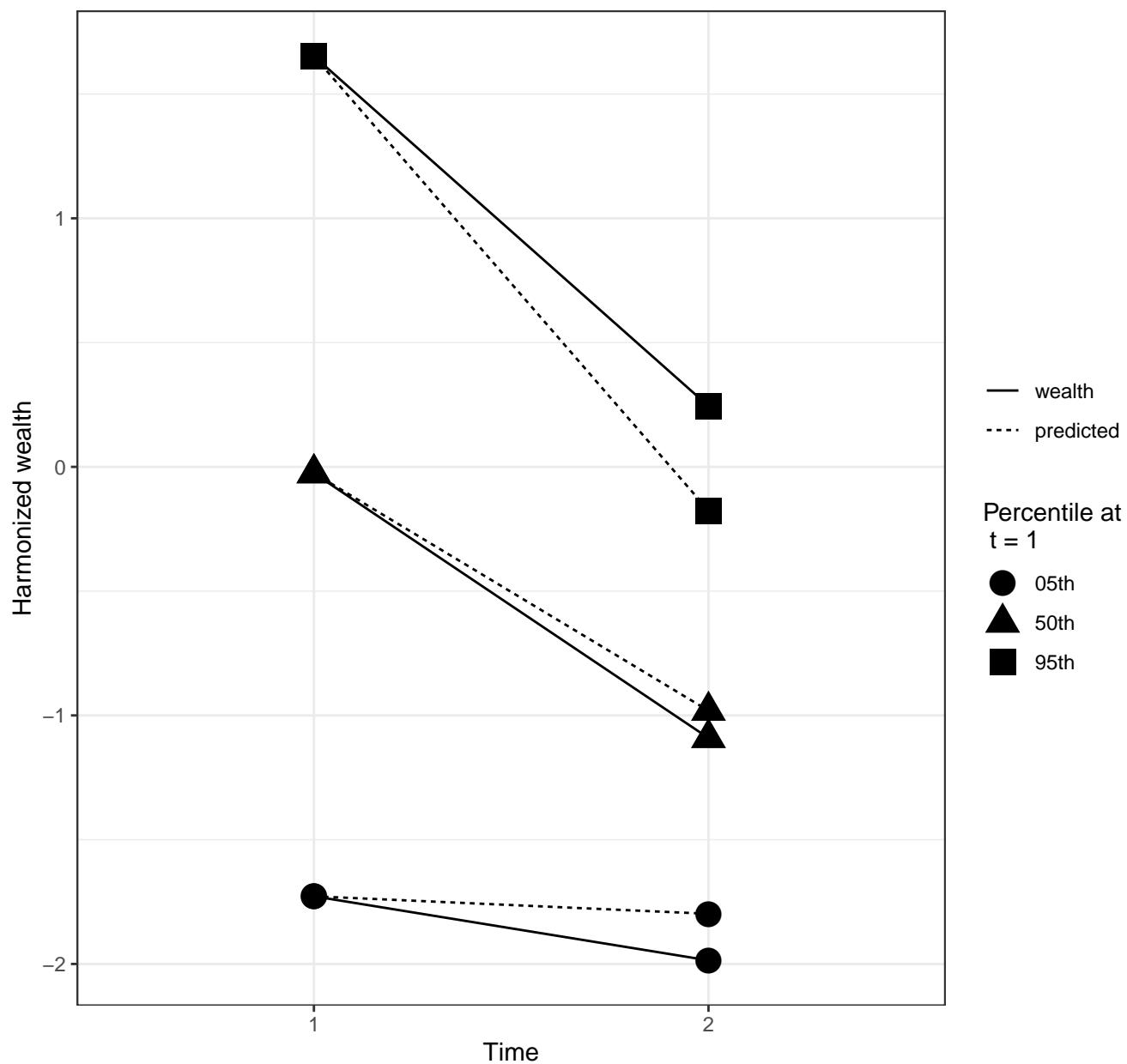
$w_2 = 0.5 + 0*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 0.2



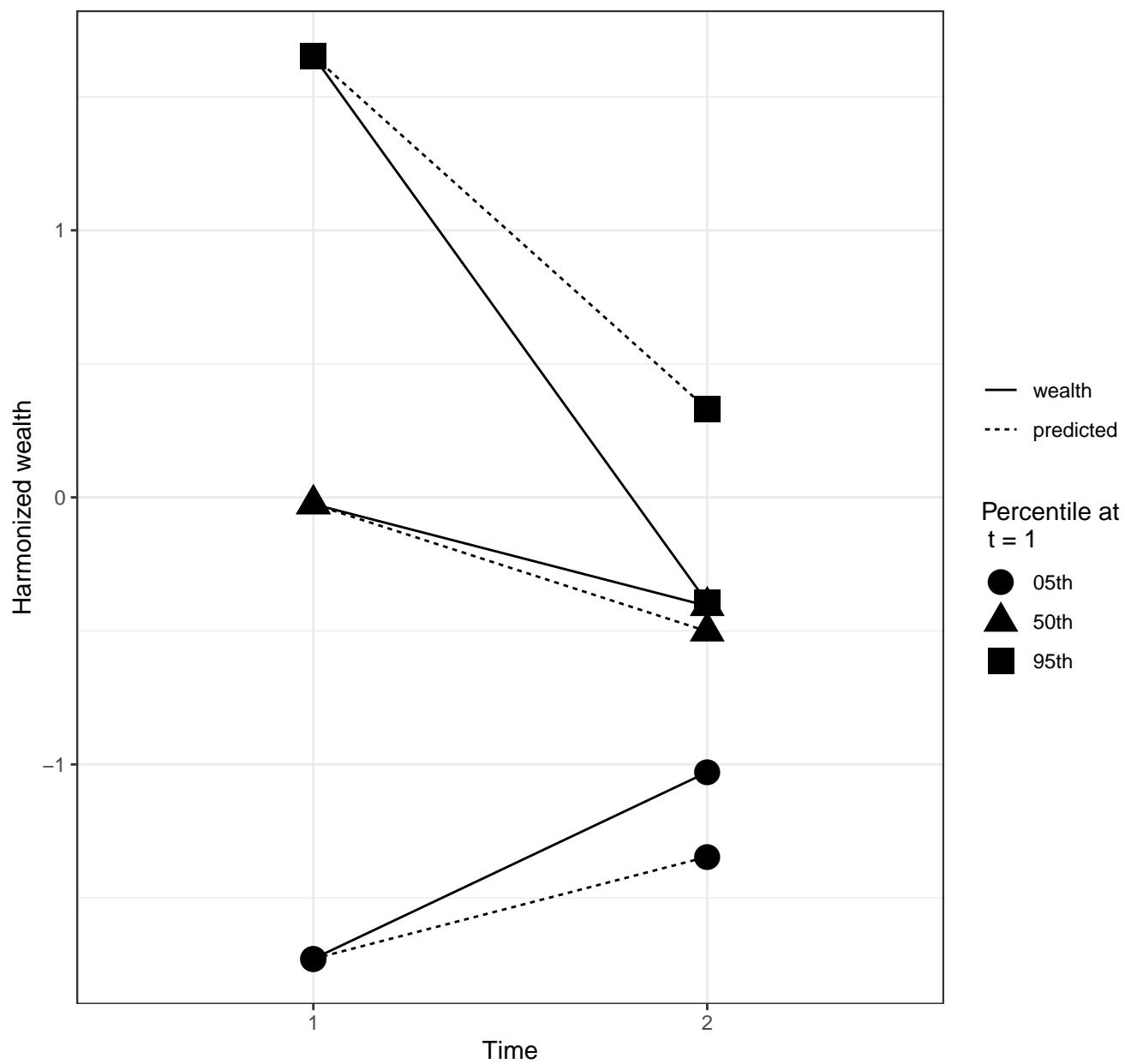
$w_2 = 1 + 0 \cdot w_1 + N(0, 0.5)$;
Variance at time 2: time 1 = 0.3



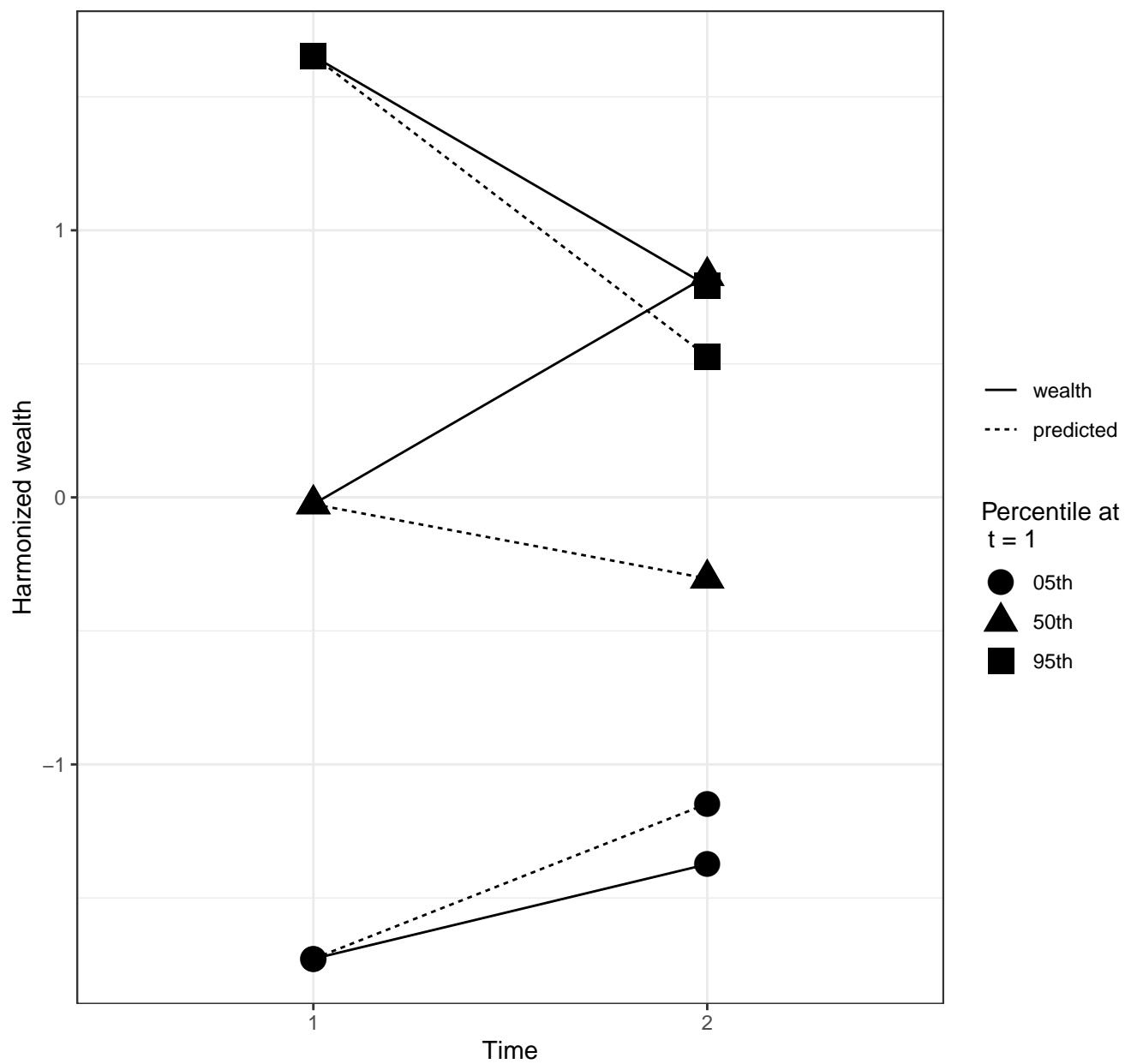
$w_2 = -1 + 0.5 \cdot w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 0.5



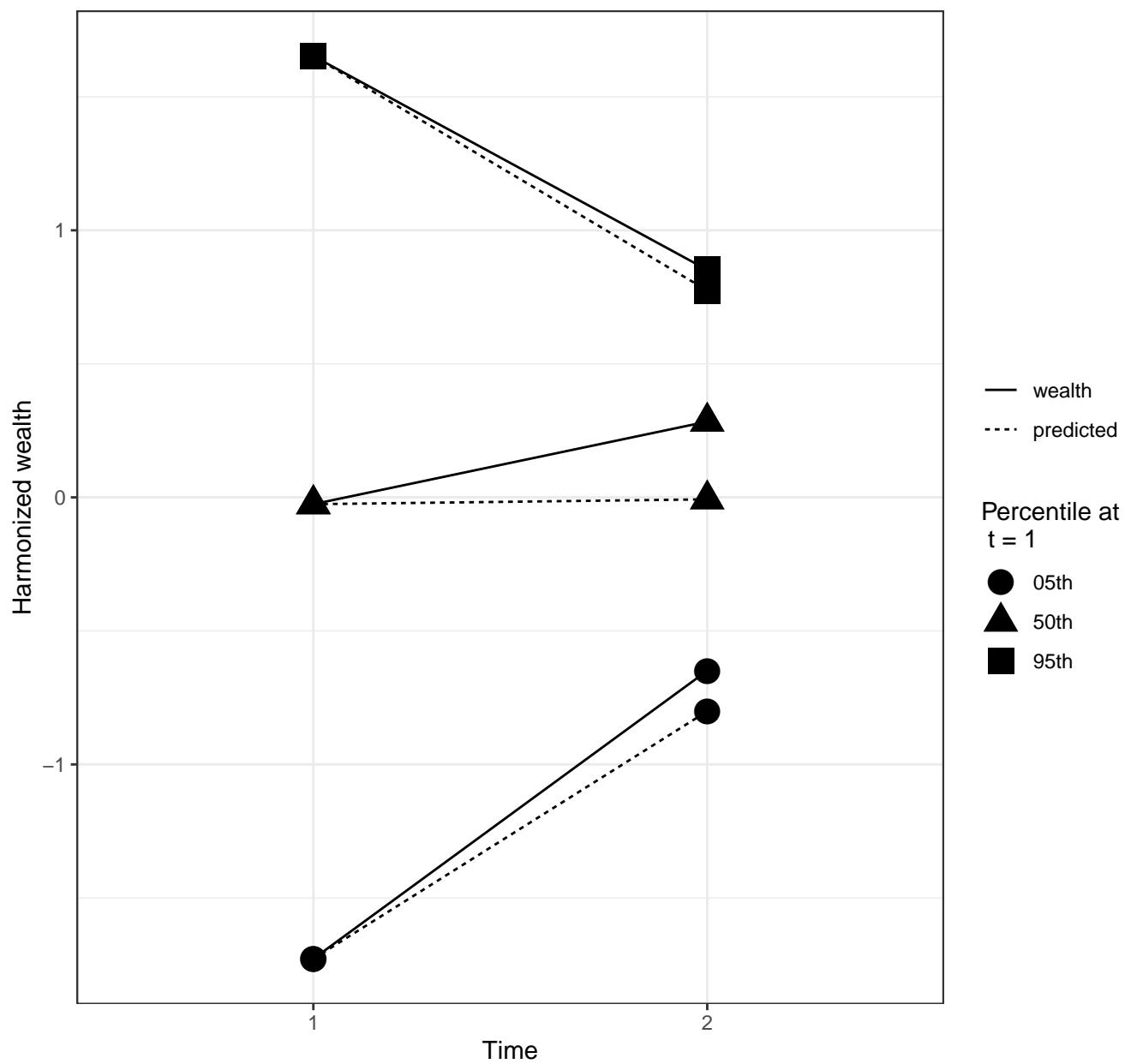
$w_2 = -0.5 + 0.5 * w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 0.5



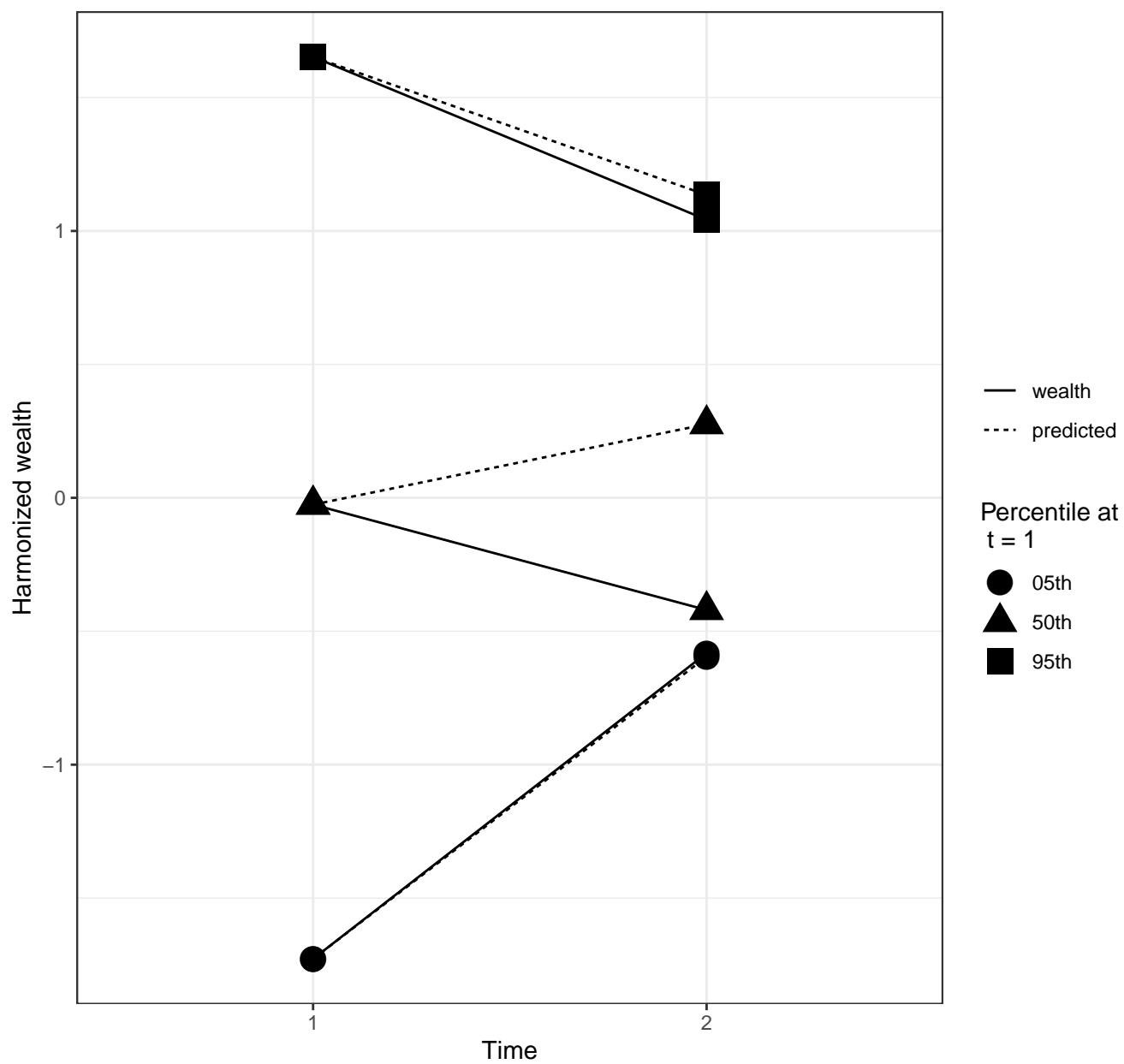
$w_2 = -0.3 + 0.5 \cdot w_1 + N(0, 0.5)$;
Variance at time 2: time 1 = 0.5



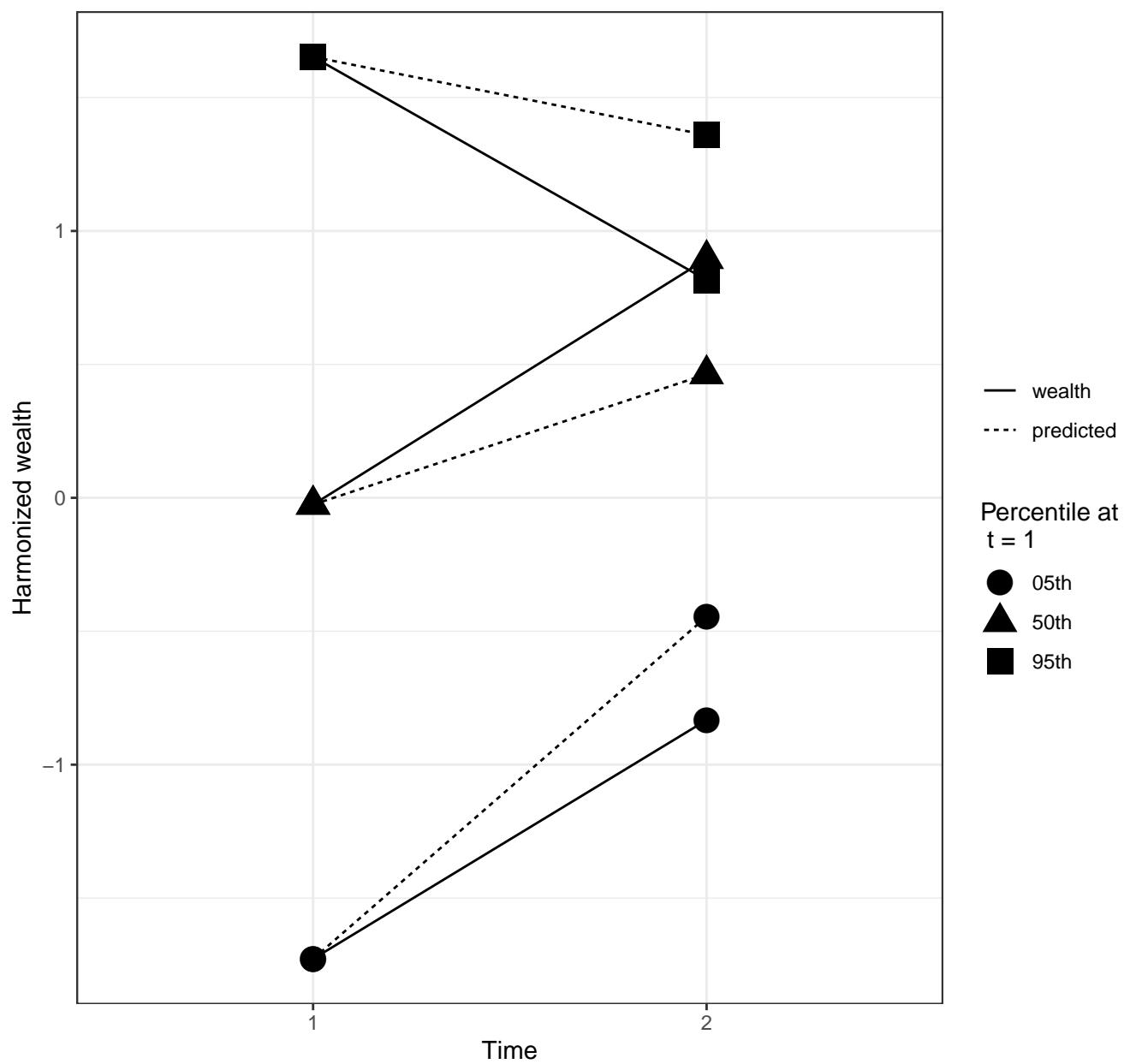
$w_2 = 0 + 0.5*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 0.5



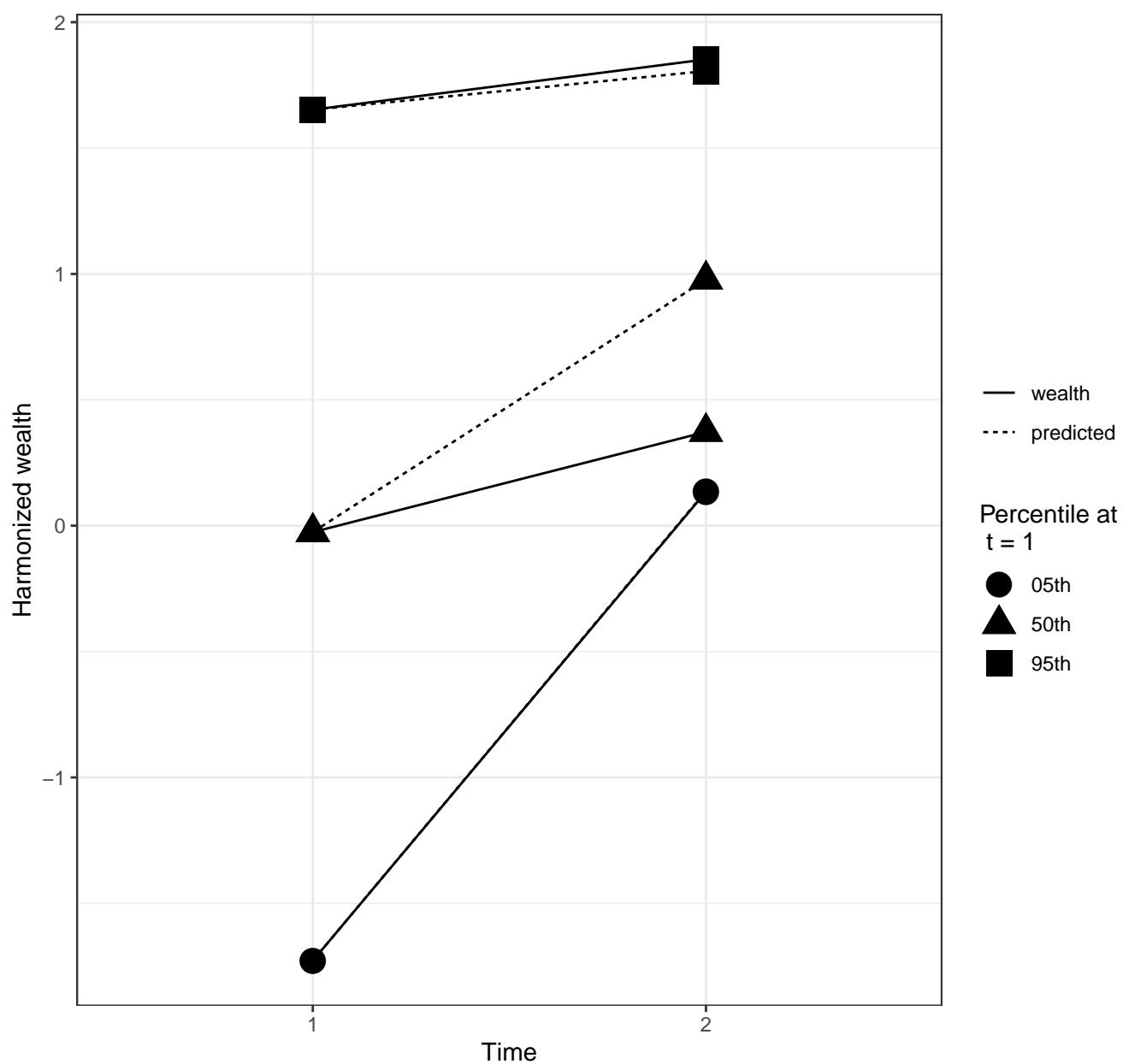
$w_2 = 0.3 + 0.5*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 0.5



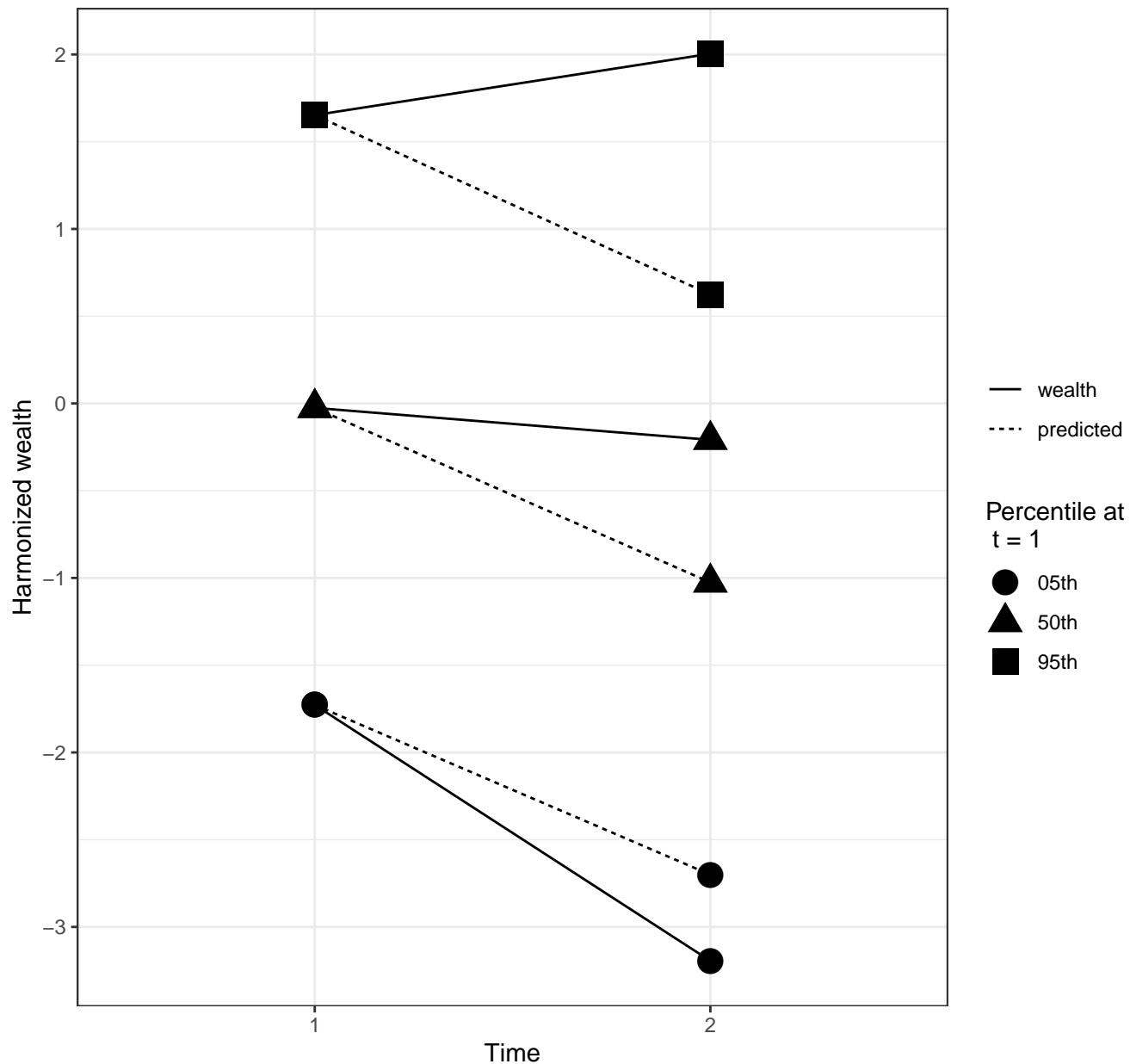
$w_2 = 0.5 + 0.5*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 0.6



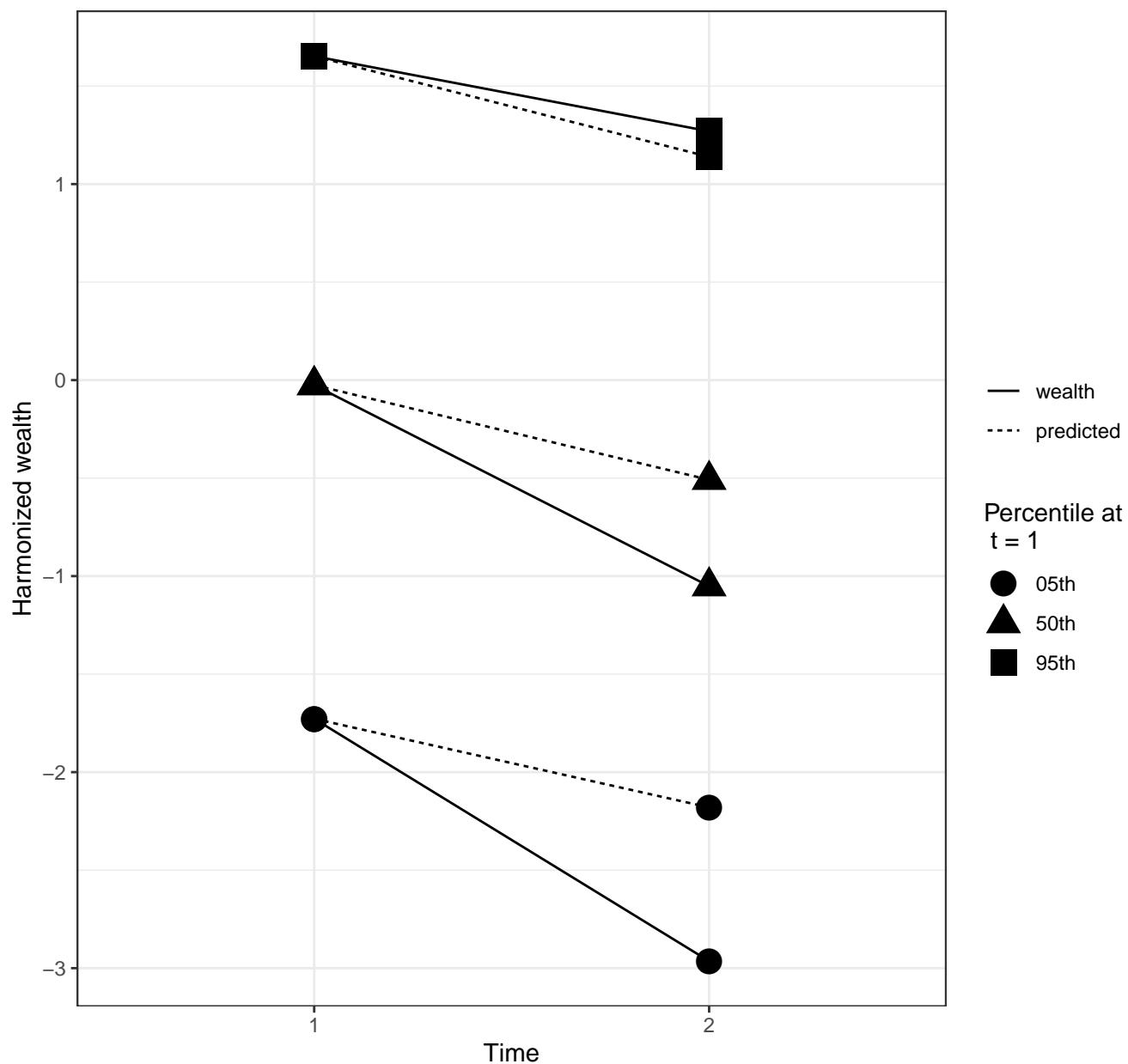
$w_2 = 1 + 0.5*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 0.5



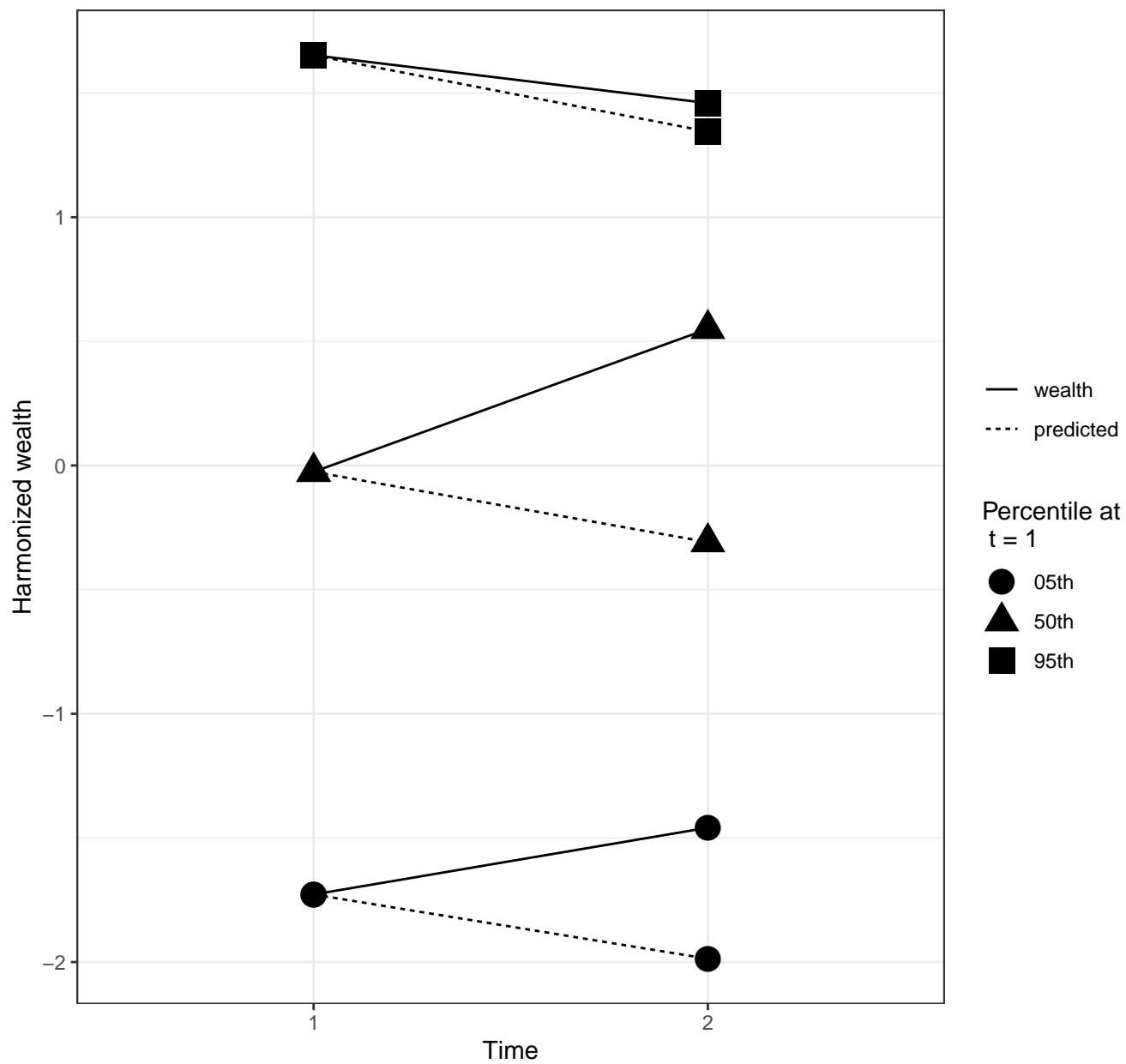
$w_2 = -1 + 1*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 1.2



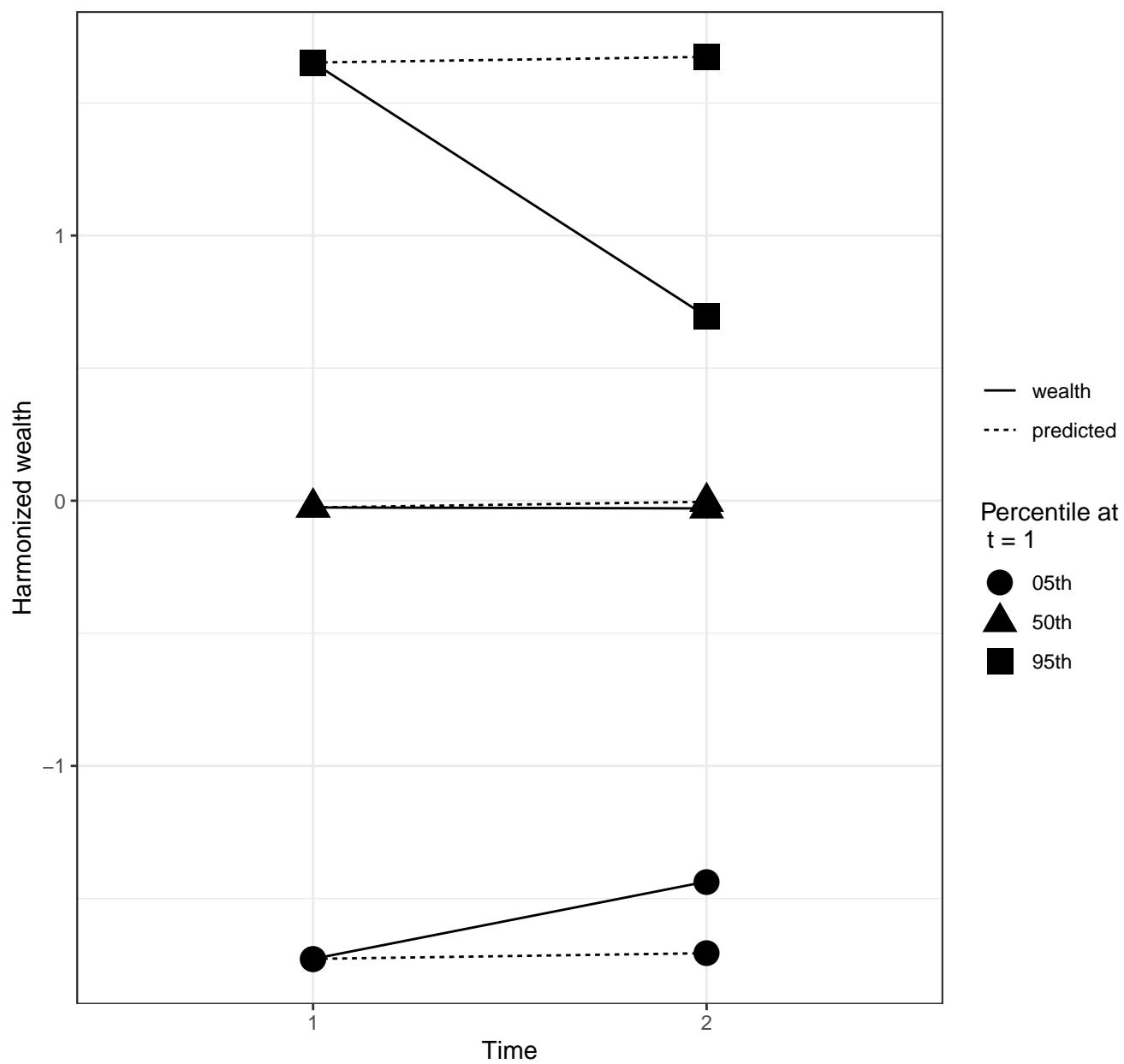
$w_2 = -0.5 + 1*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 1.3



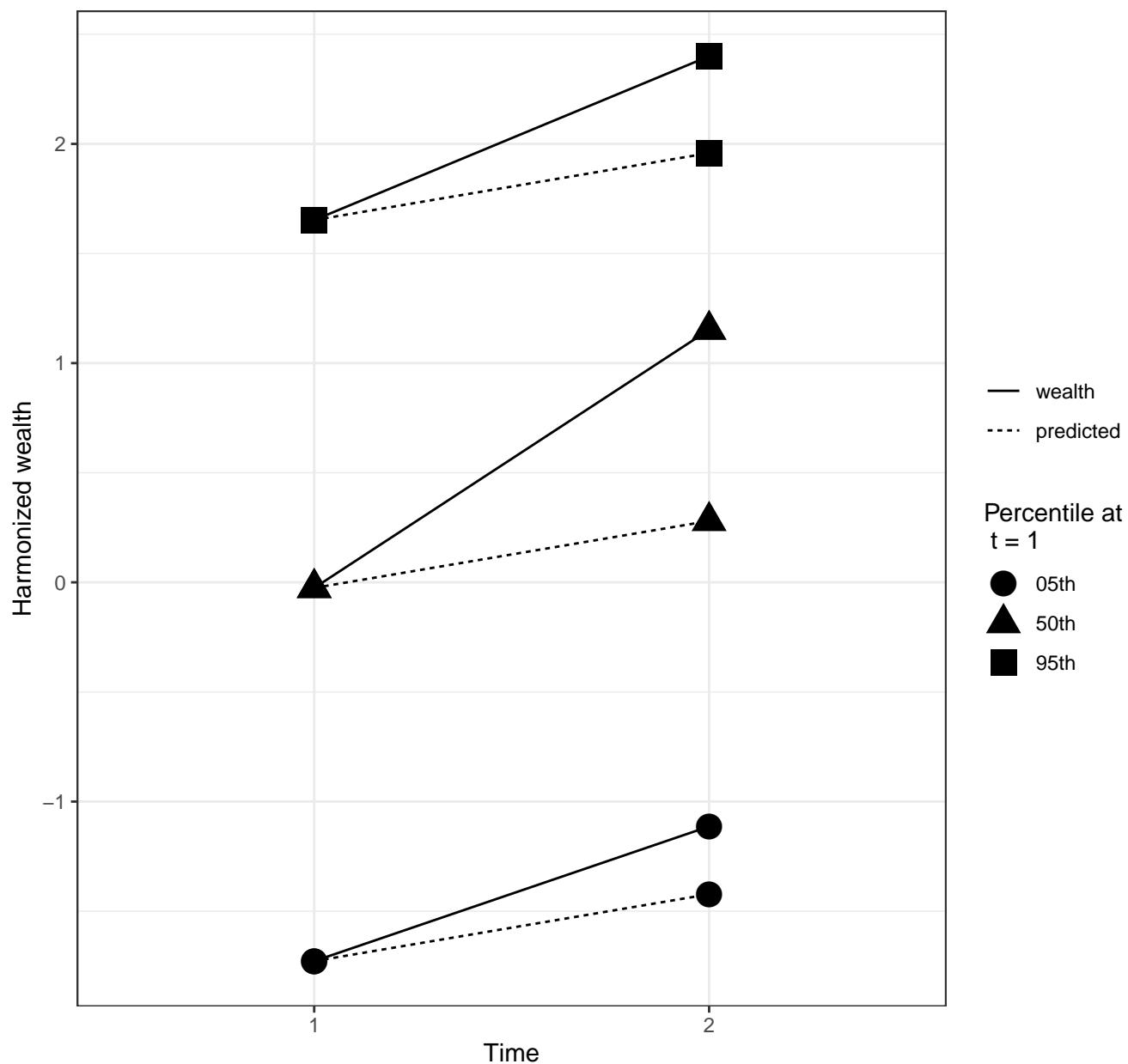
$w_2 = -0.3 + 1 \cdot w_1 + N(0, 0.5);$
Variance at time 2: time 1 = 1.3



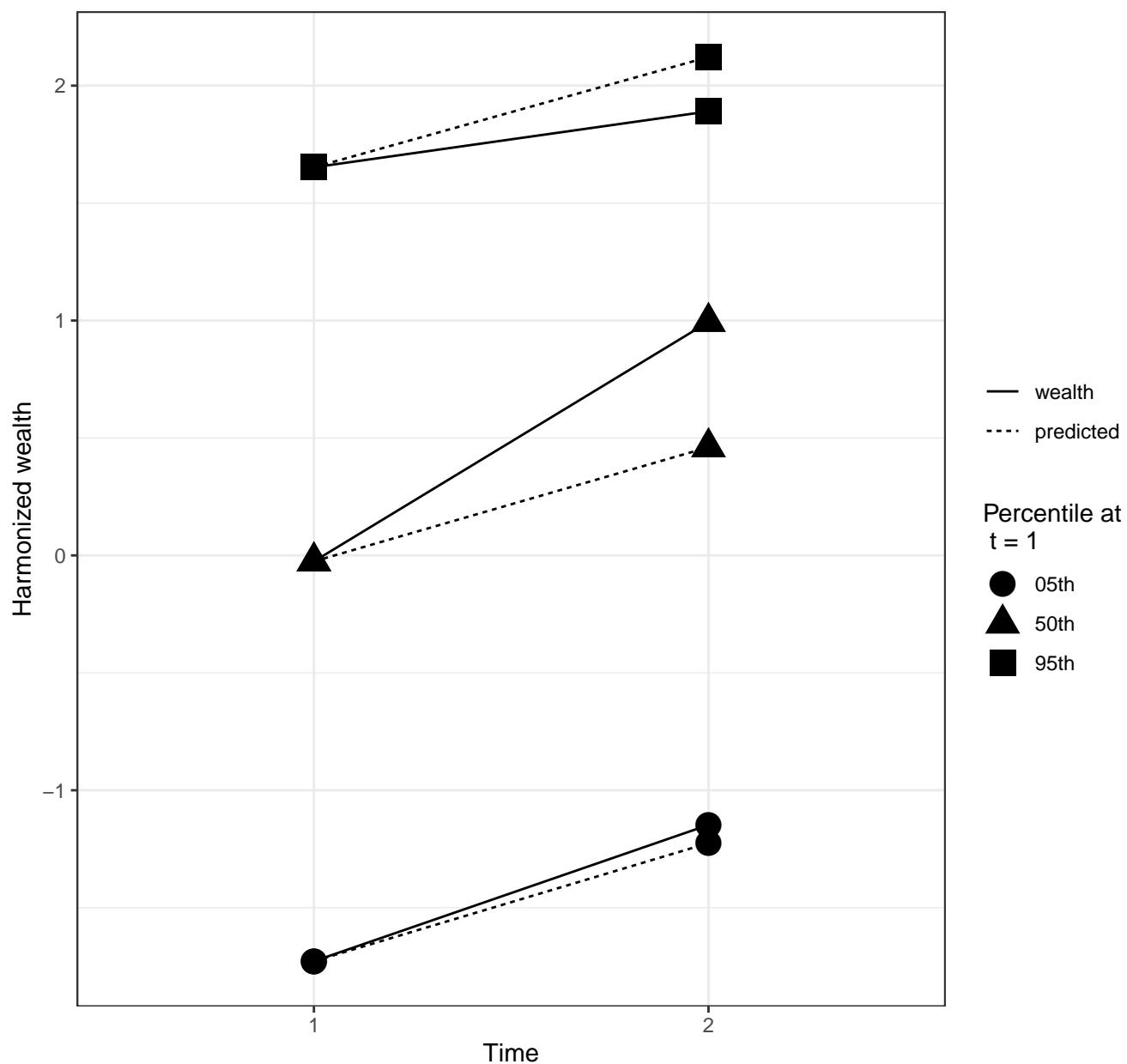
$w_2 = 0 + 1*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 1.3



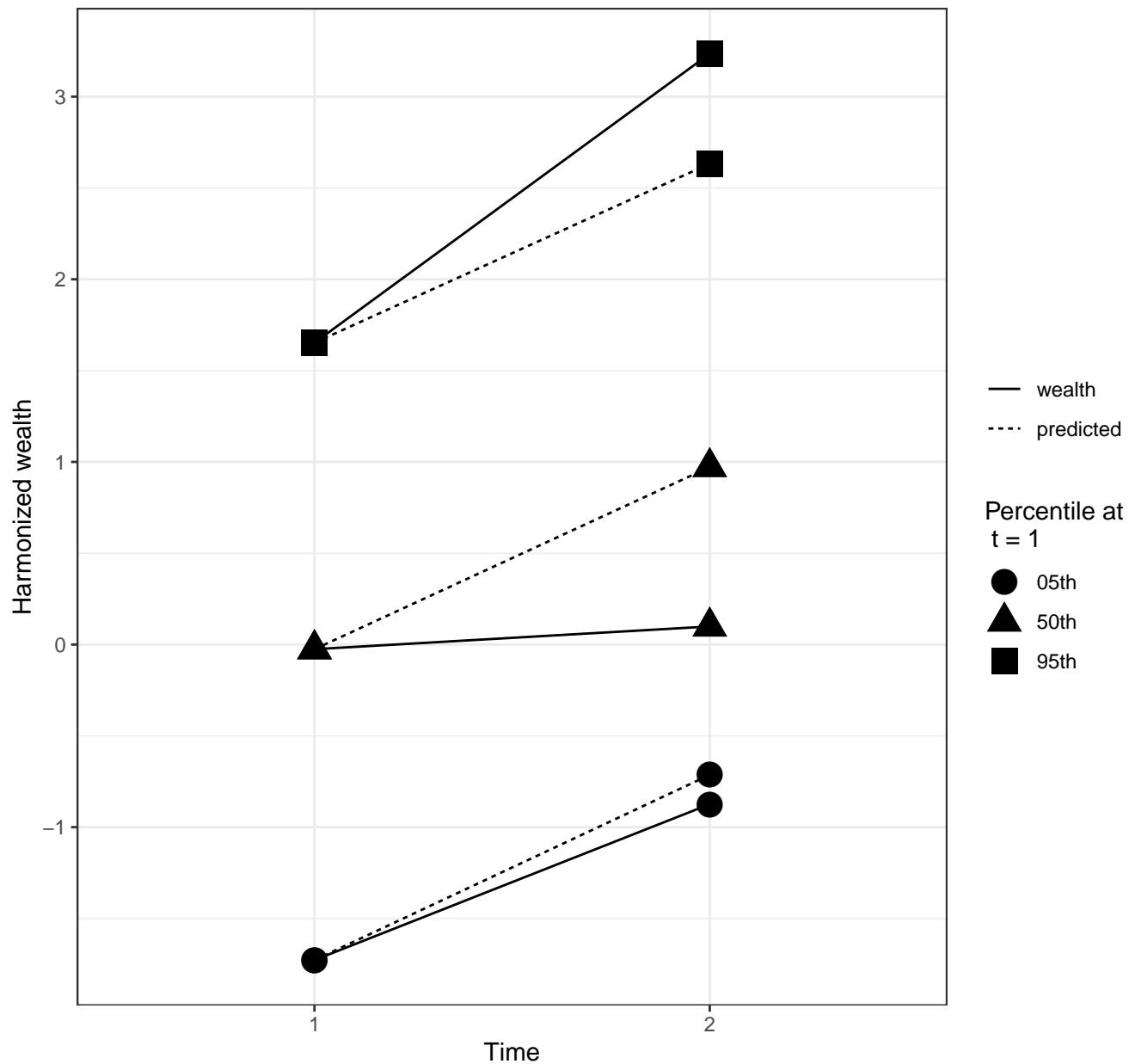
$w_2 = 0.3 + 1*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 1.3



$w_2 = 0.5 + 1*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 1.3

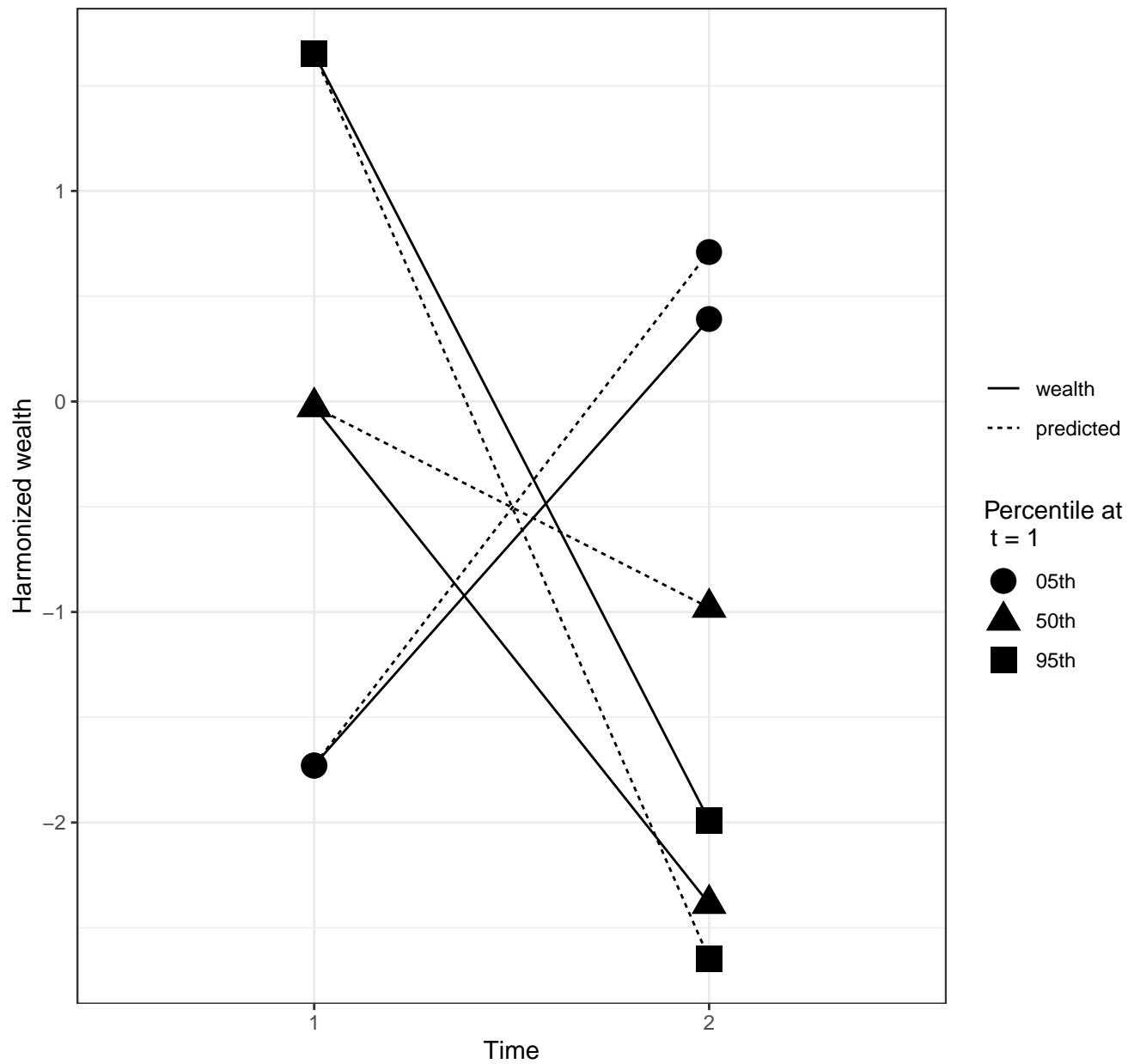


$w_2 = 1 + 1*w_1 + N(0,0.5);$
Variance at time 2: time 1 = 1.3



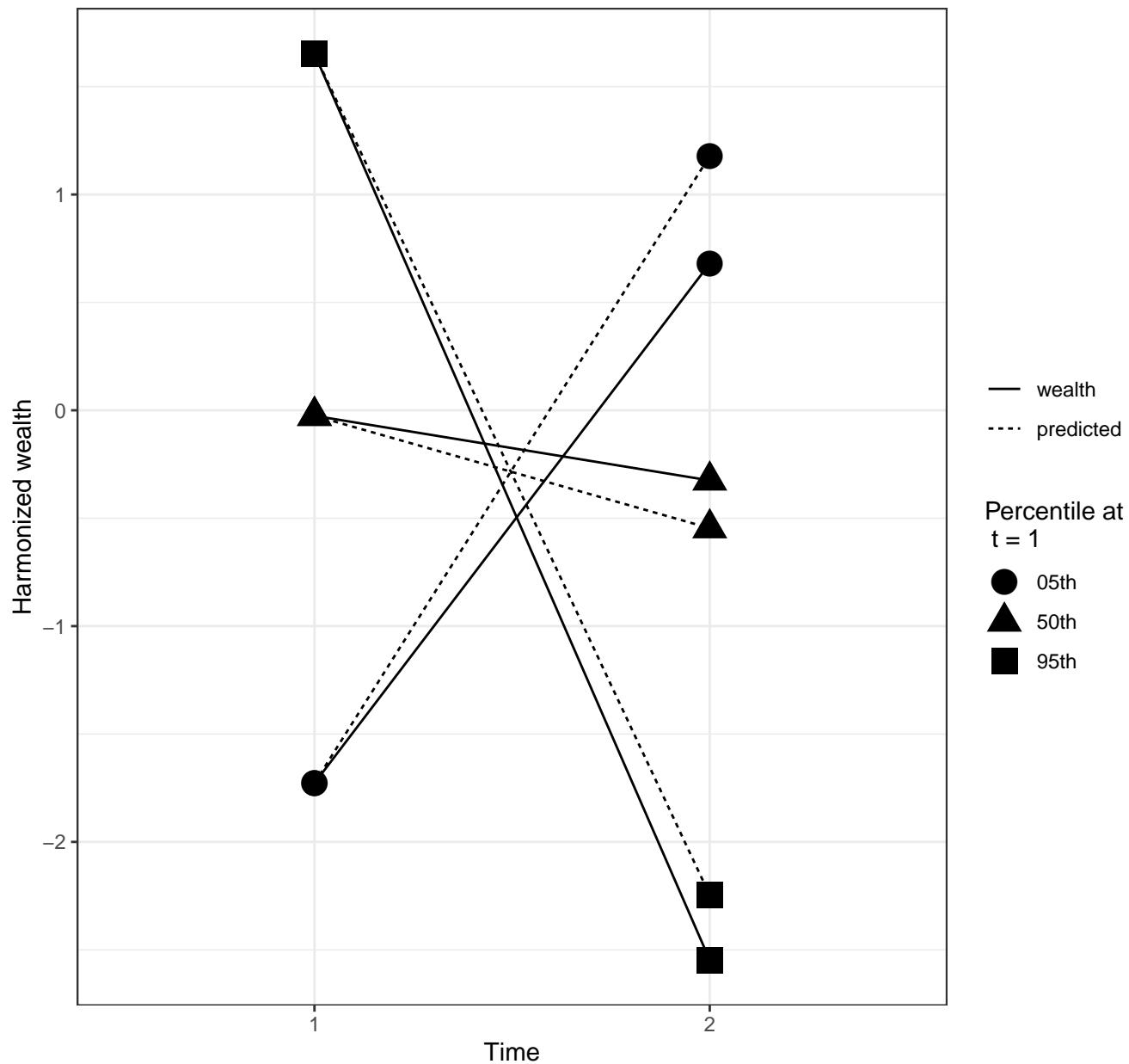
$$w_2 = -1 + -1 \cdot w_1 + N(0, 1);$$

Variance at time 2: time 1 = 2.1



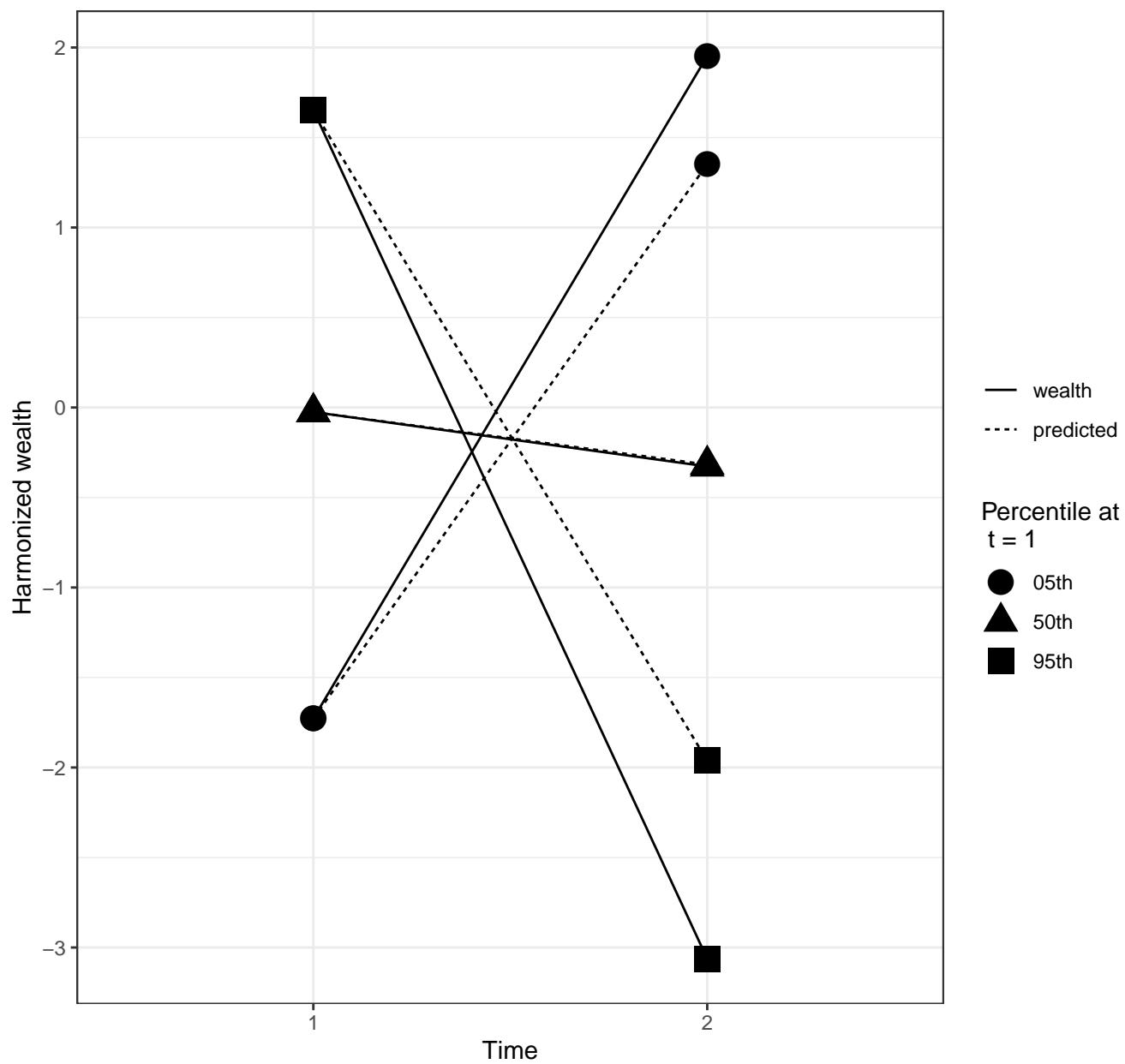
$$w_2 = -0.5 + -1 \cdot w_1 + N(0, 1);$$

Variance at time 2: time 1 = 2

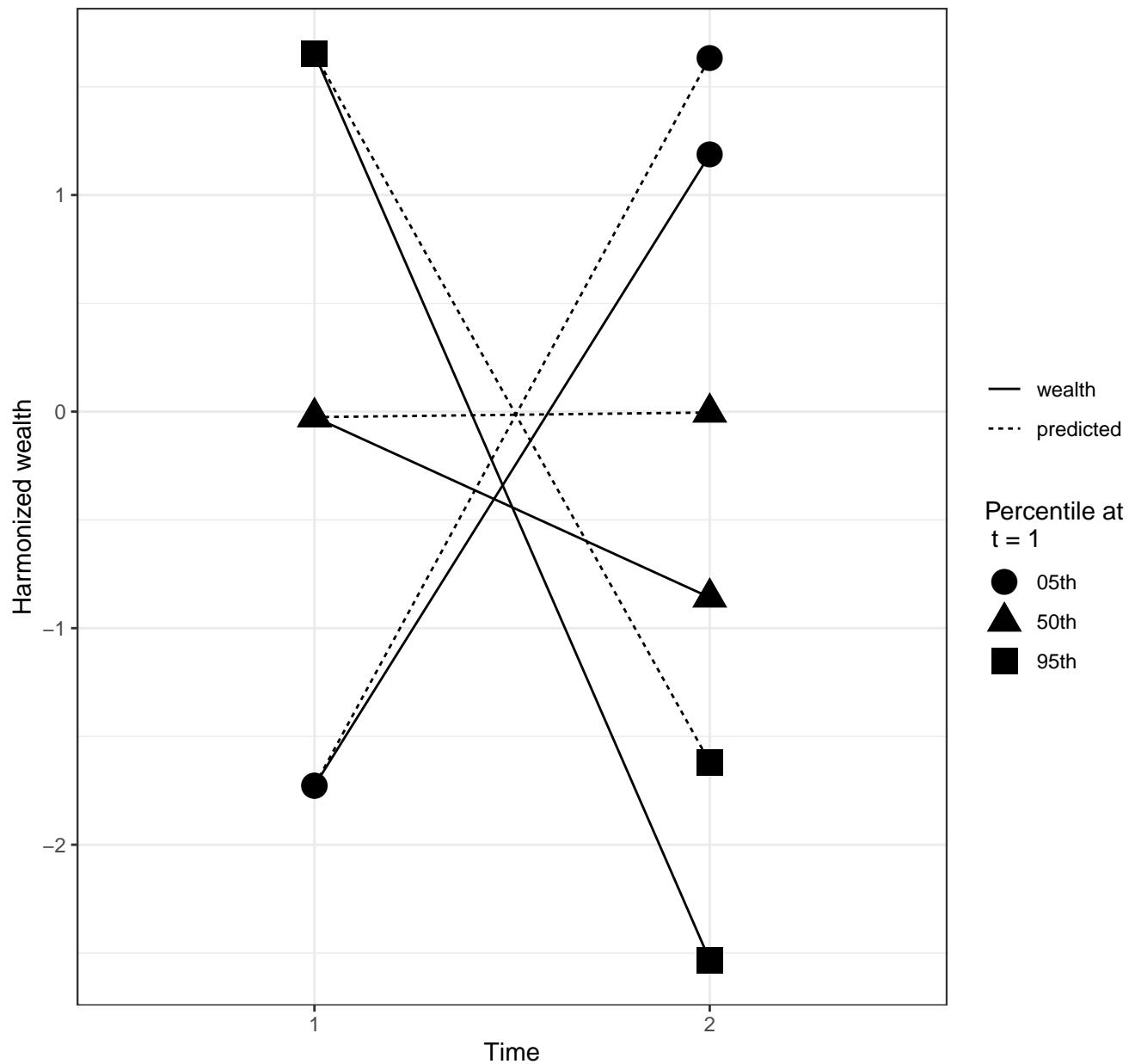


$$w_2 = -0.3 + -1 \cdot w_1 + N(0, 1);$$

Variance at time 2: time 1 = 2

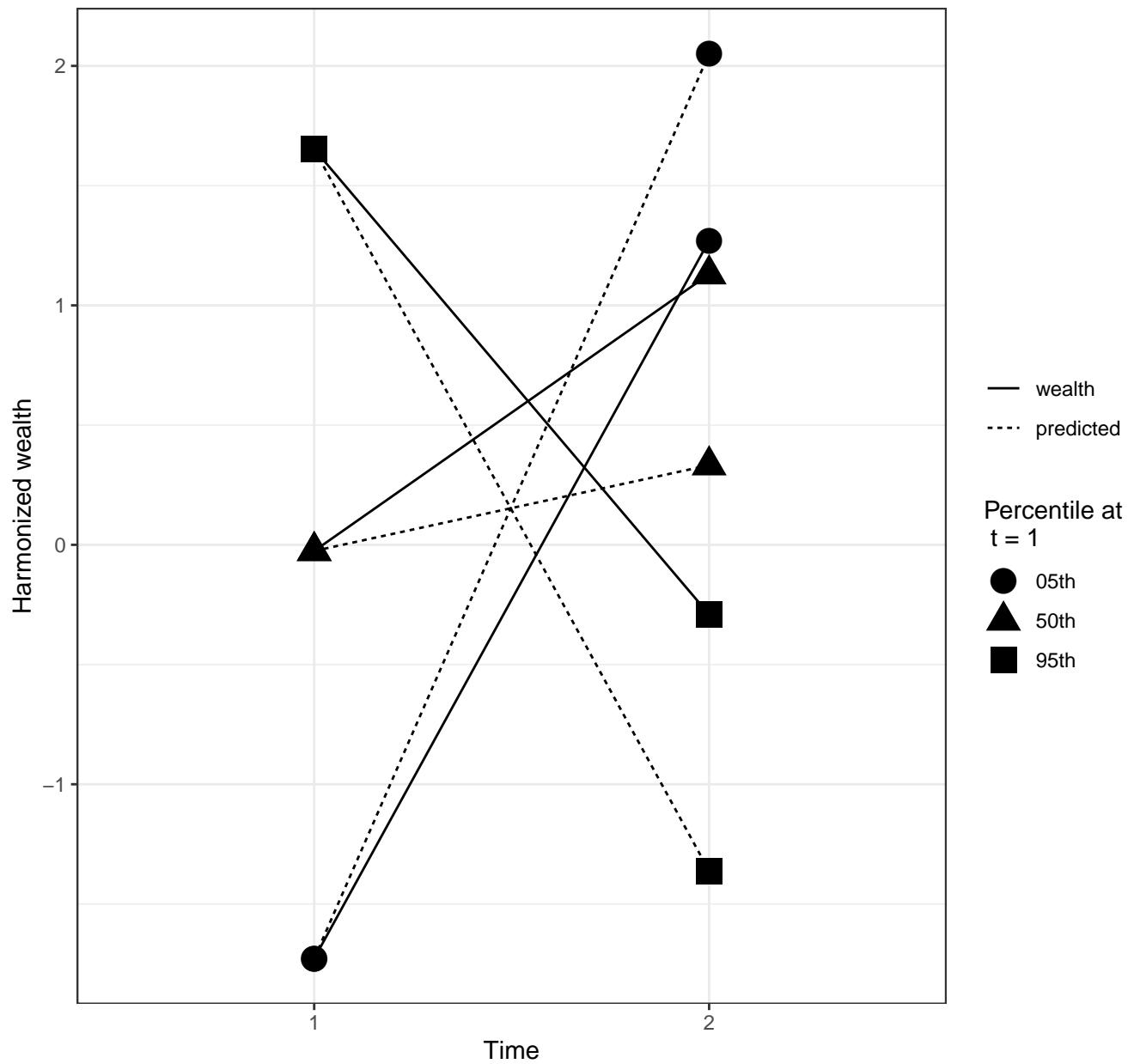


$w_2 = 0 + -1 \cdot w_1 + N(0, 1)$;
Variance at time 2: time 1 = 2



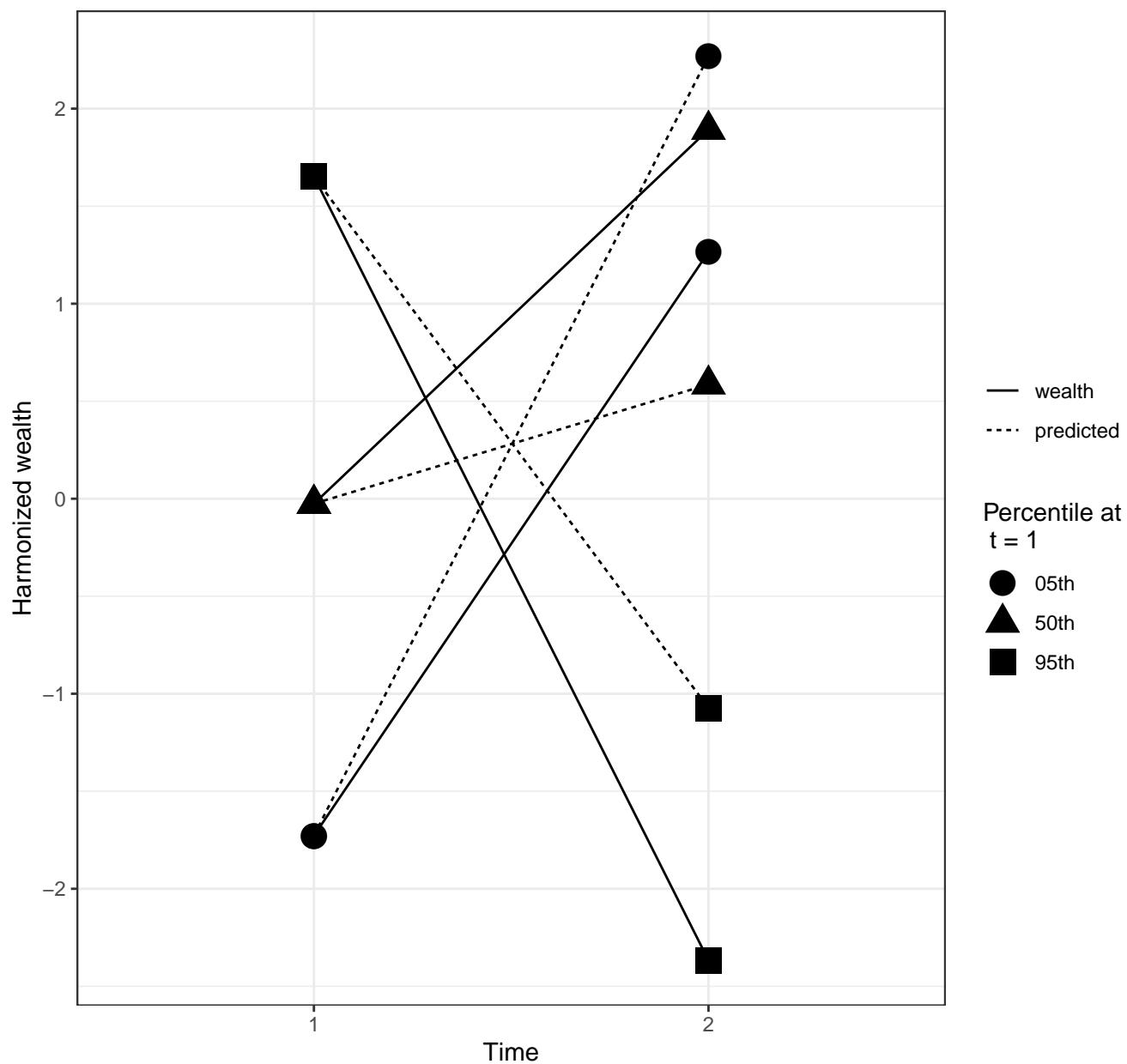
$$w_2 = 0.3 + -1 \cdot w_1 + N(0,1);$$

Variance at time 2: time 1 = 2

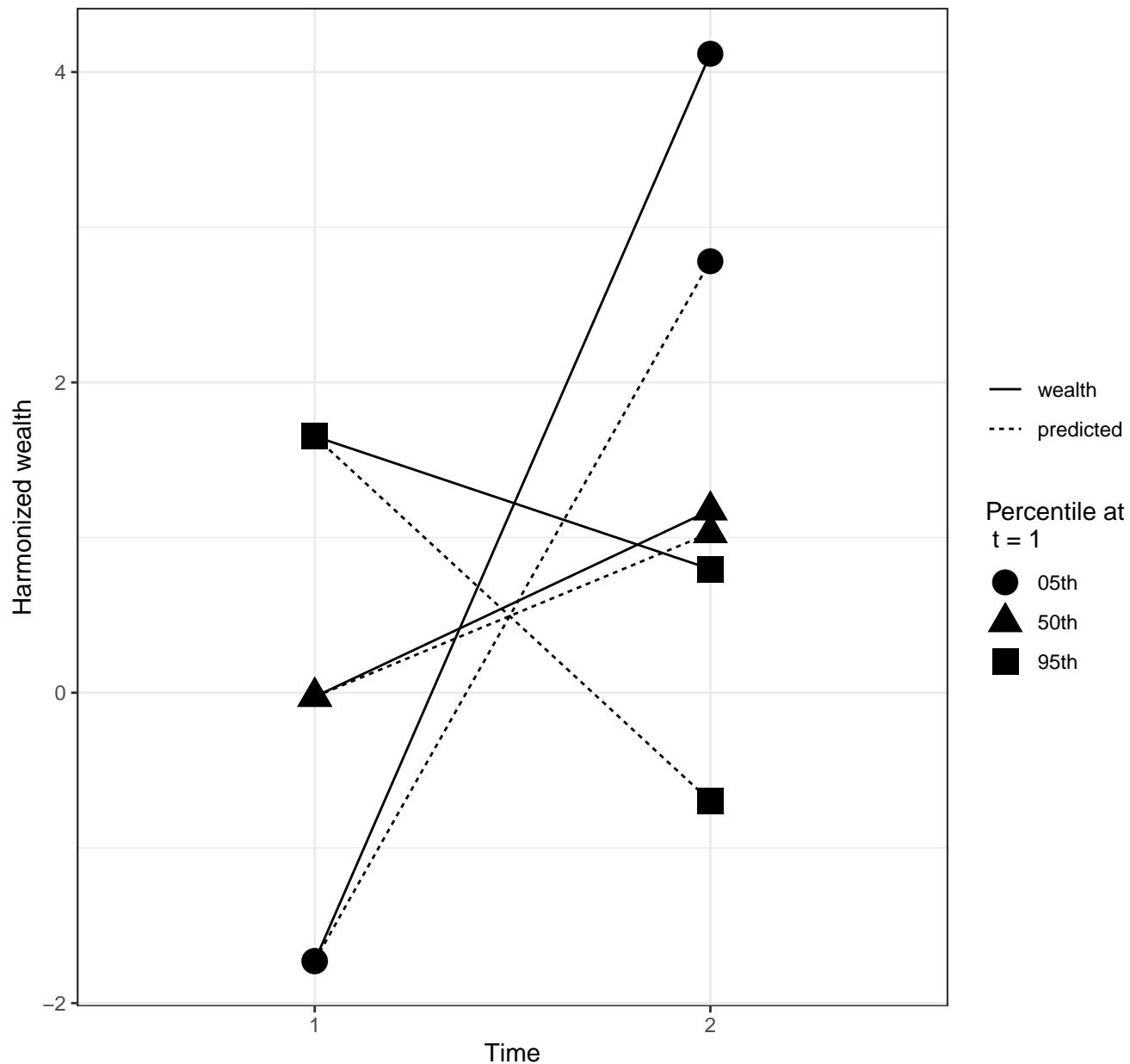


$$w_2 = 0.5 + -1 \cdot w_1 + N(0,1);$$

Variance at time 2: time 1 = 2.1

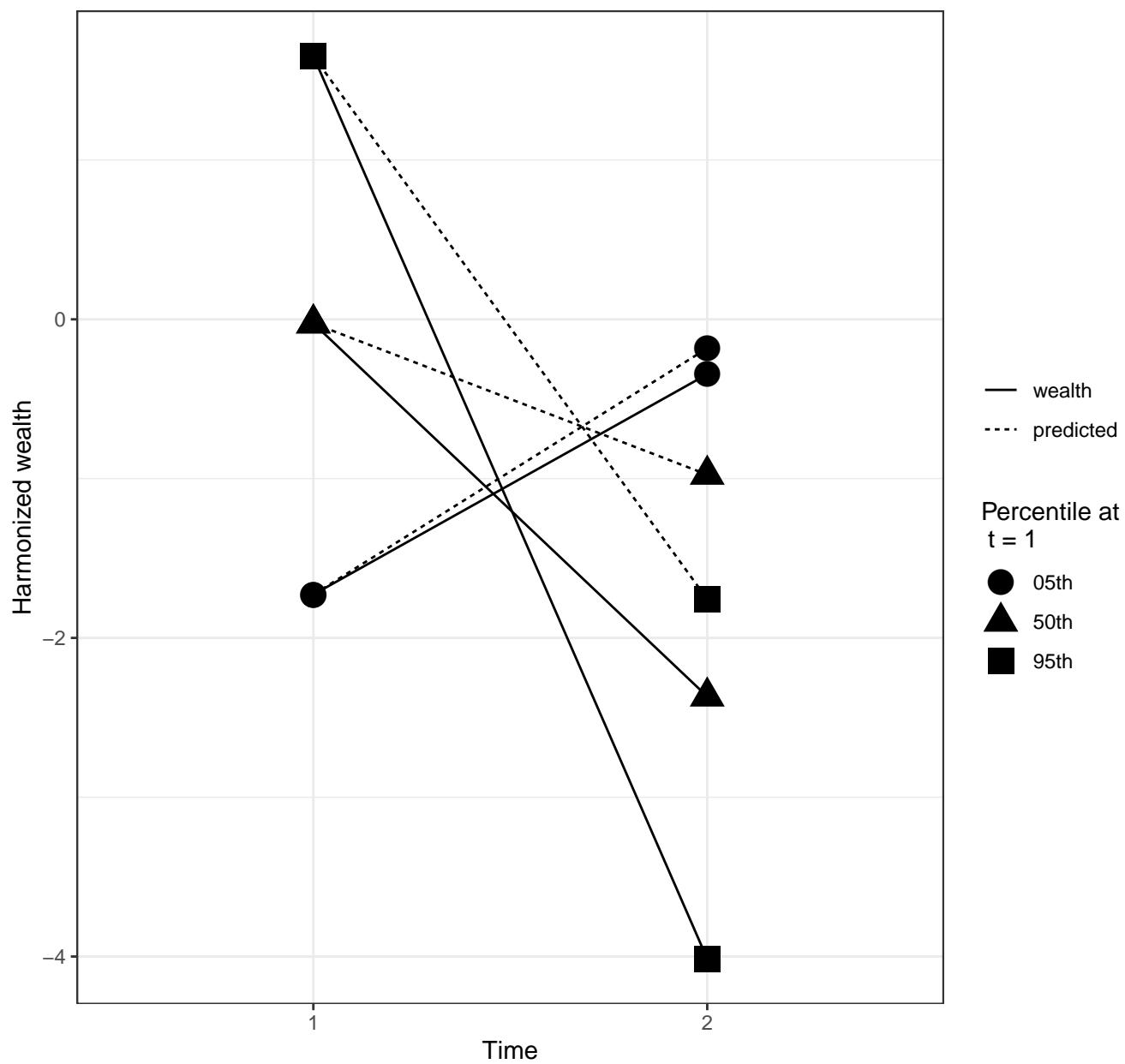


$w_2 = 1 + -1 * w_1 + N(0,1);$
Variance at time 2: time 1 = 2.1



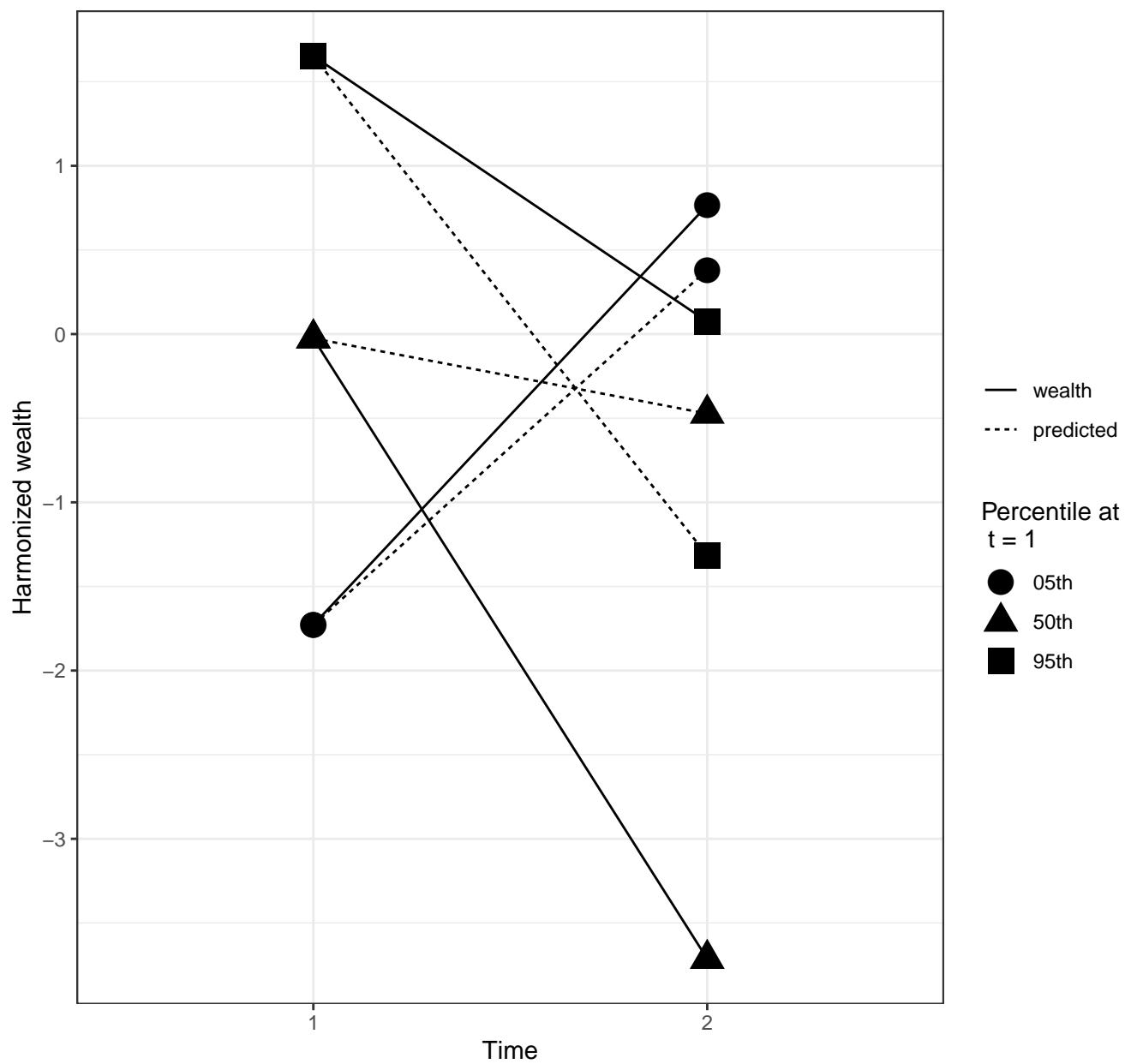
$$w_2 = -1 + -0.5 \cdot w_1 + N(0, 1);$$

Variance at time 2: time 1 = 1.2

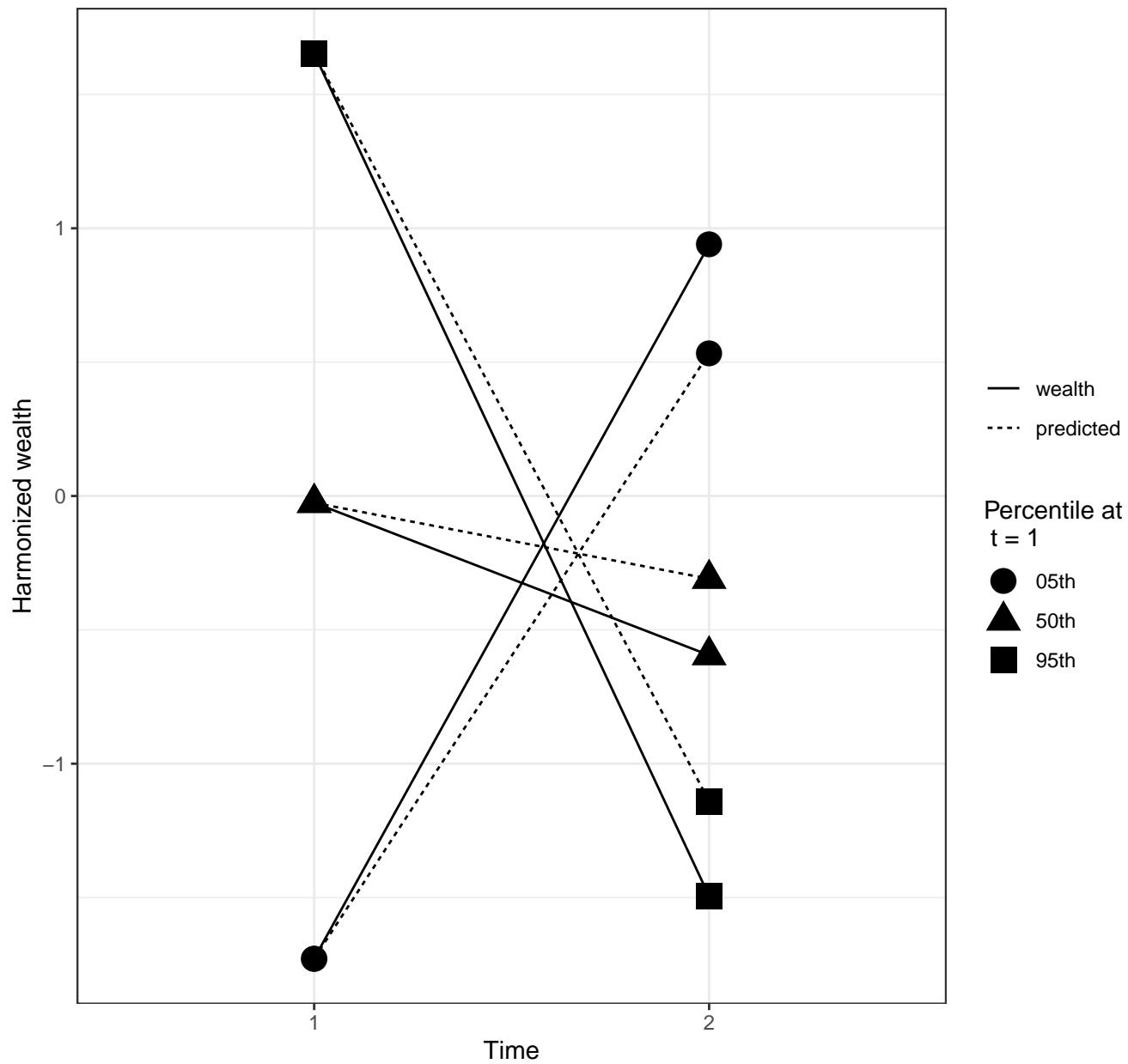


$$w_2 = -0.5 + -0.5*w_1 + N(0, 1);$$

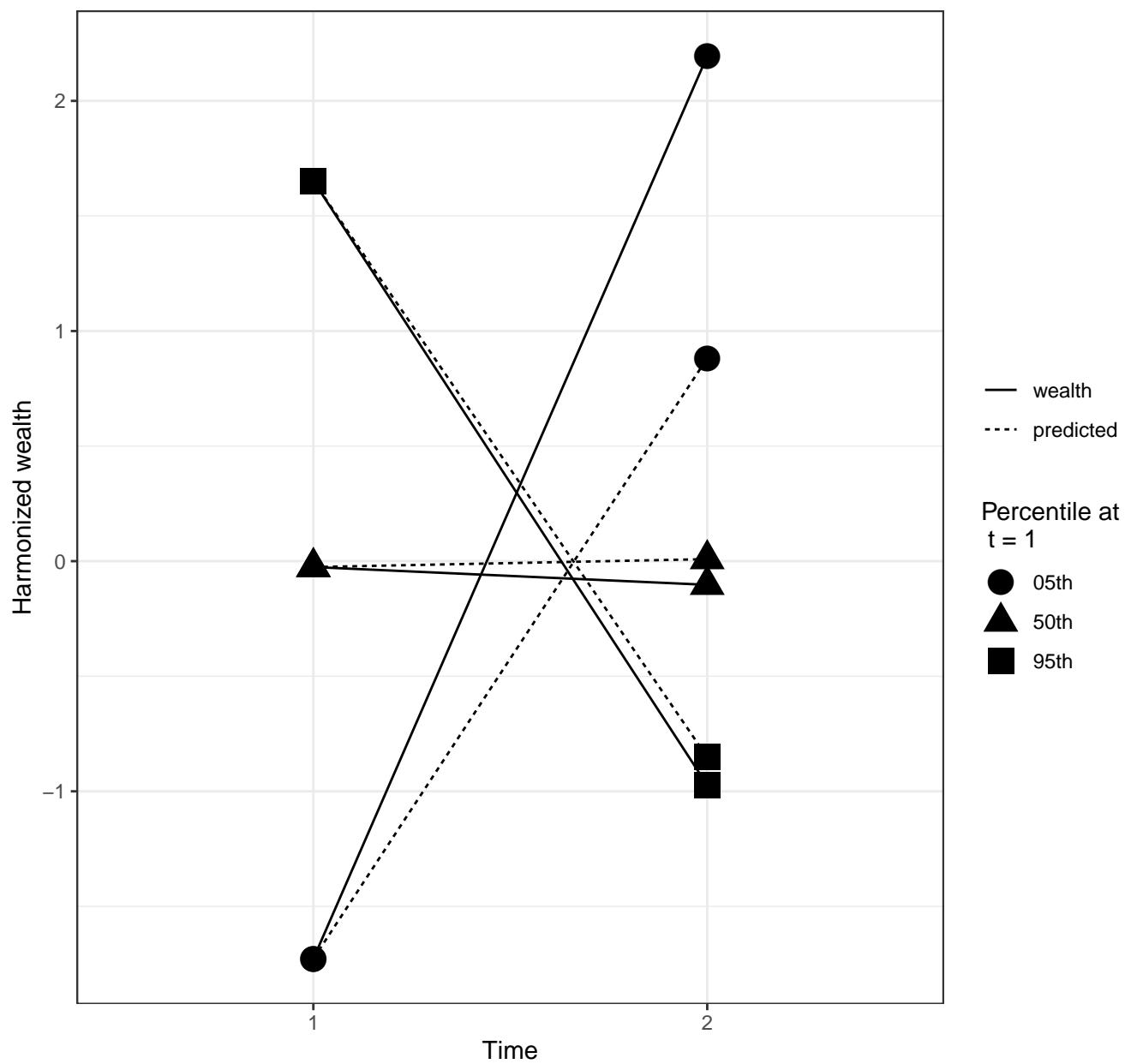
Variance at time 2: time 1 = 1.3



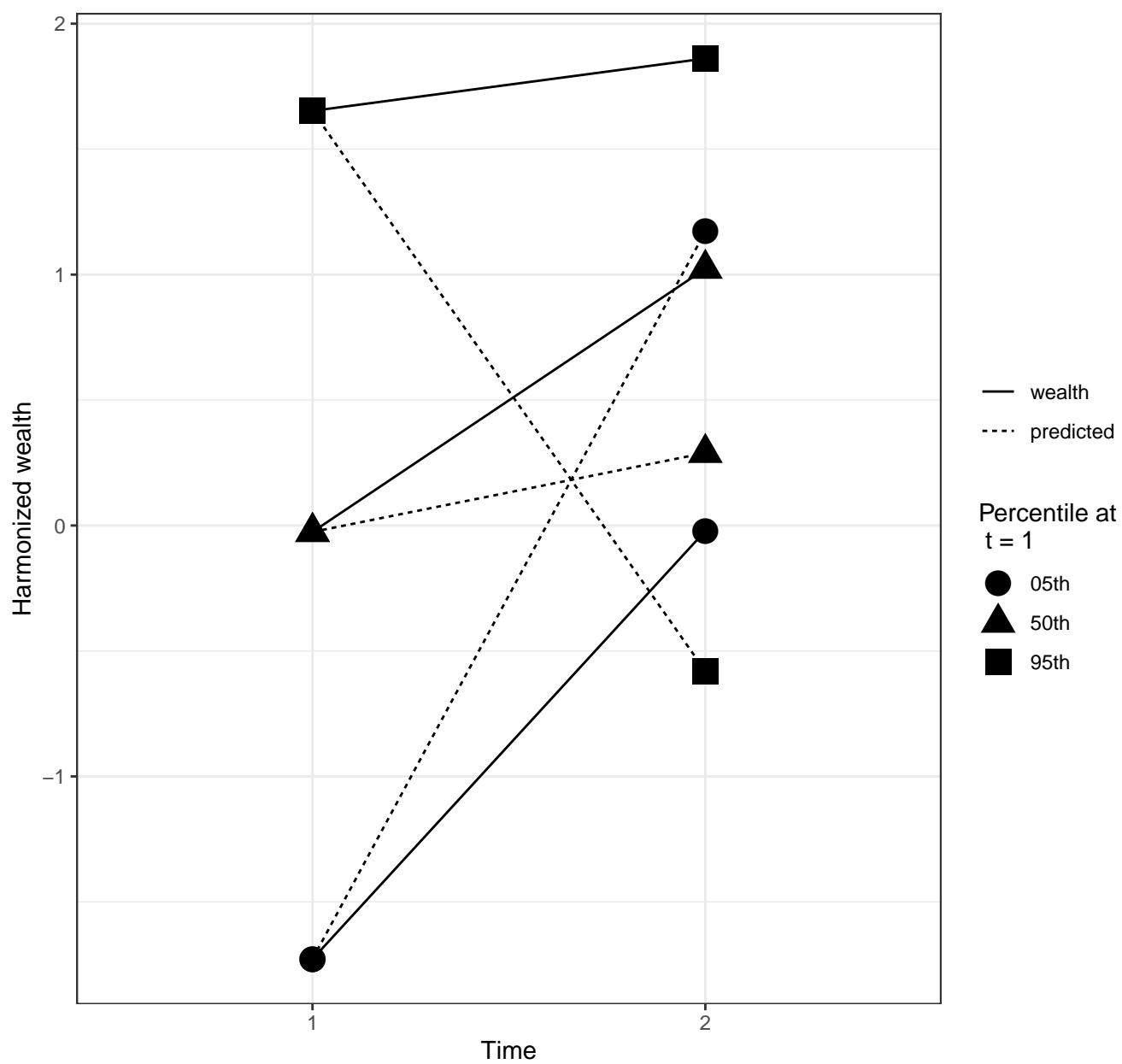
$w_2 = -0.3 + -0.5 * w_1 + N(0, 1)$;
Variance at time 2: time 1 = 1.3



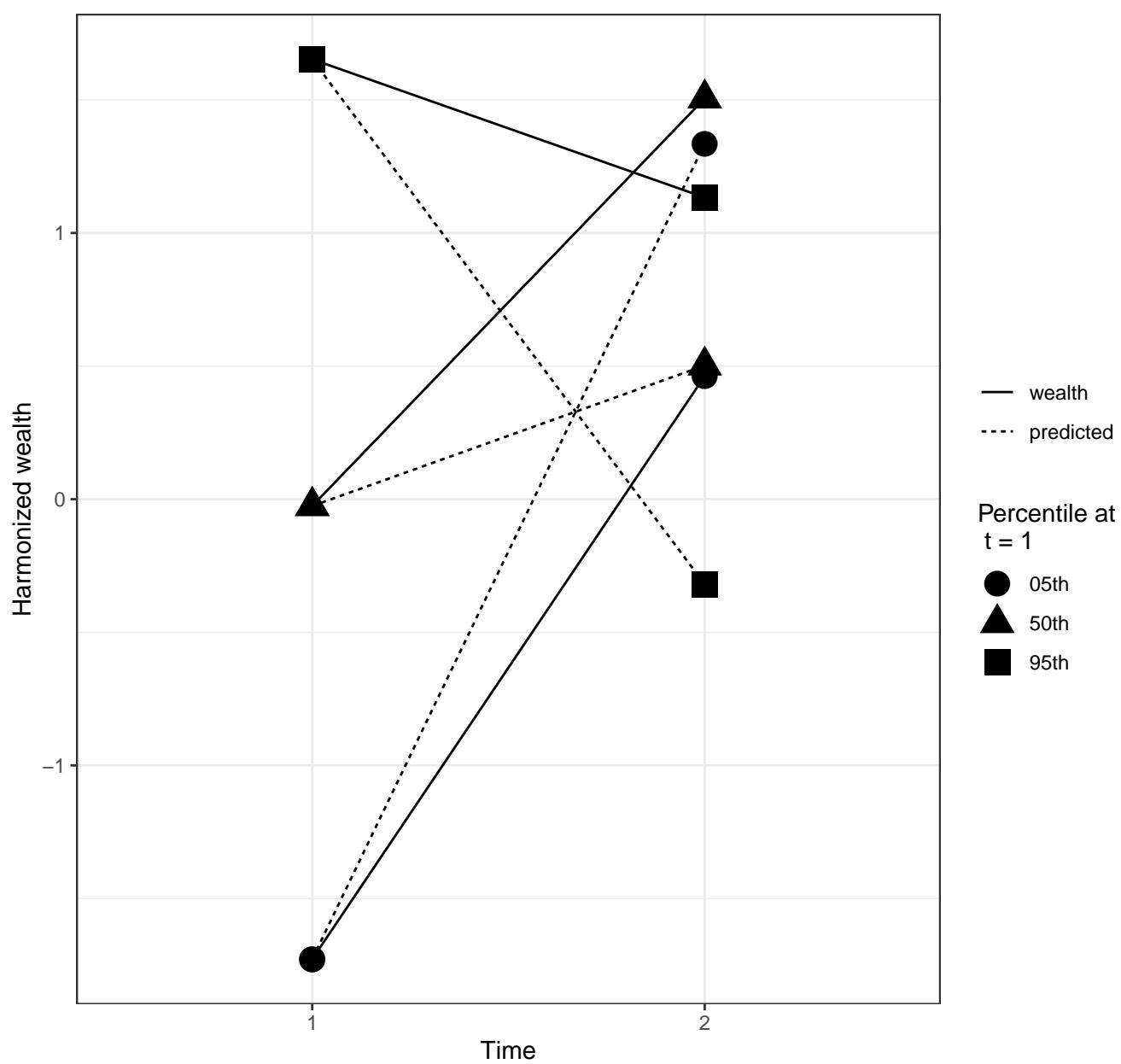
$w_2 = 0 + -0.5 * w_1 + N(0,1);$
Variance at time 2: time 1 = 1.2



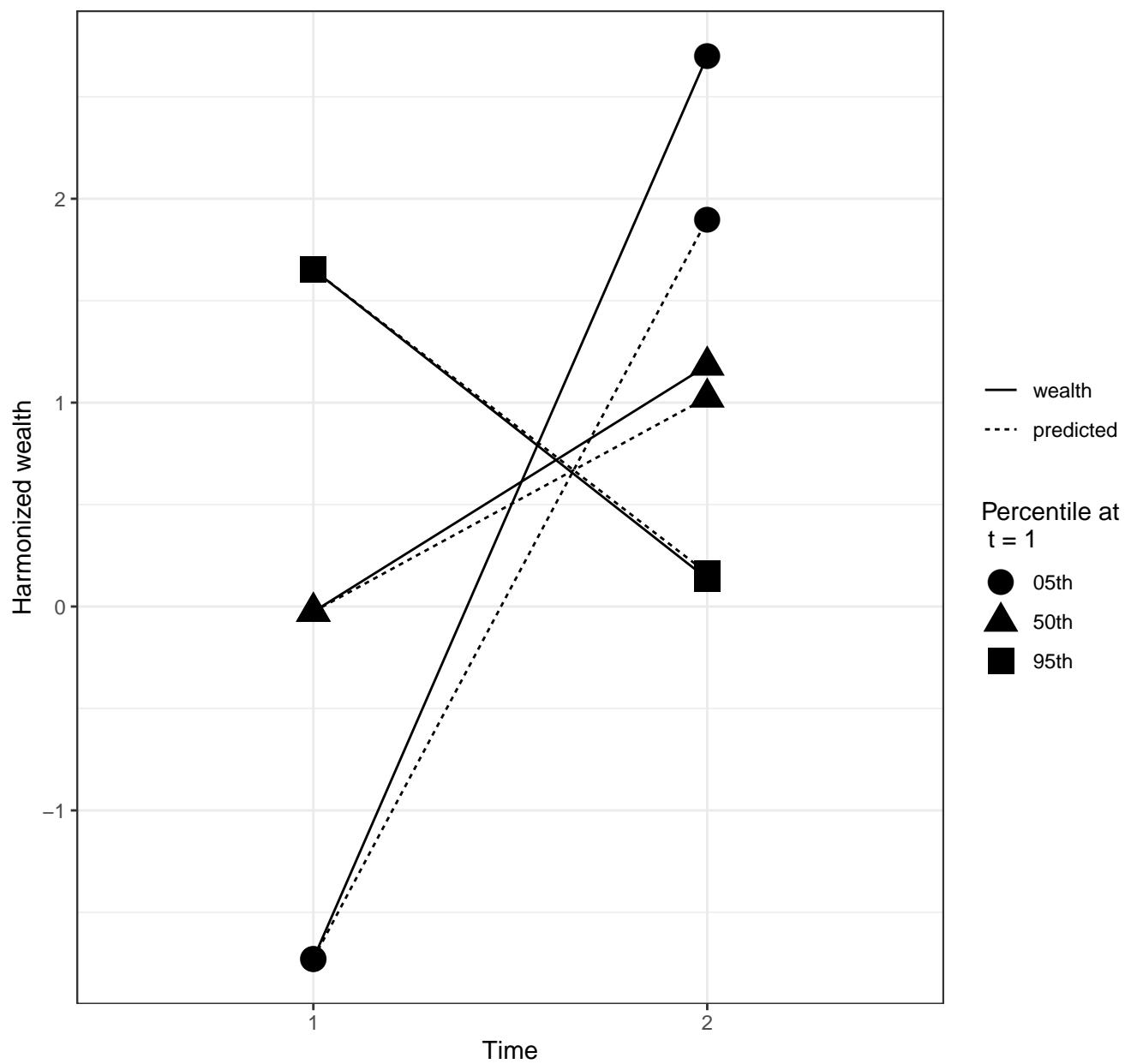
$w_2 = 0.3 + -0.5 \cdot w_1 + N(0,1);$
Variance at time 2: time 1 = 1.3



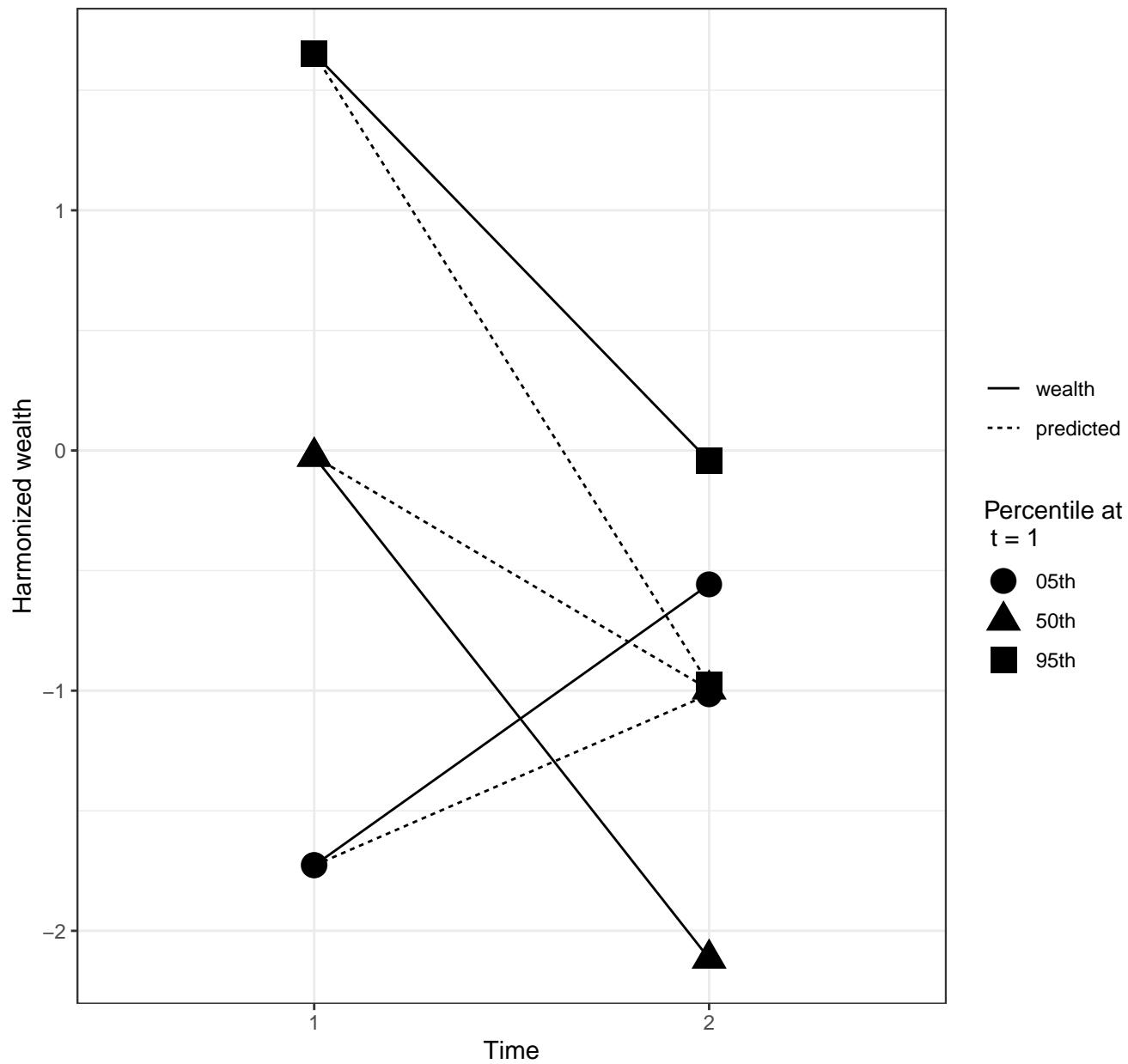
$w_2 = 0.5 + -0.5 \cdot w_1 + N(0,1);$
Variance at time 2: time 1 = 1.2



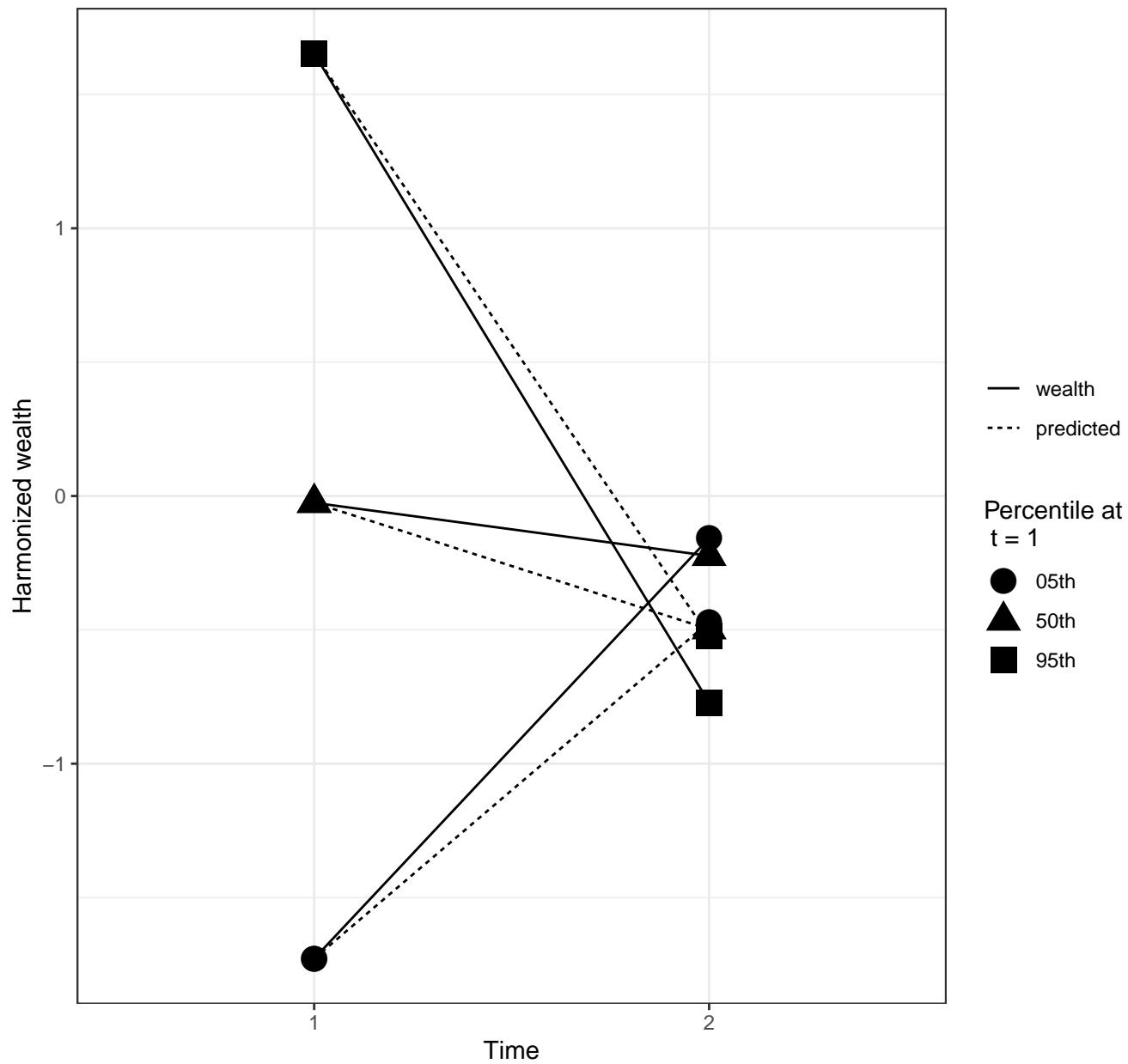
$w_2 = 1 + -0.5 * w_1 + N(0,1);$
Variance at time 2: time 1 = 1.2



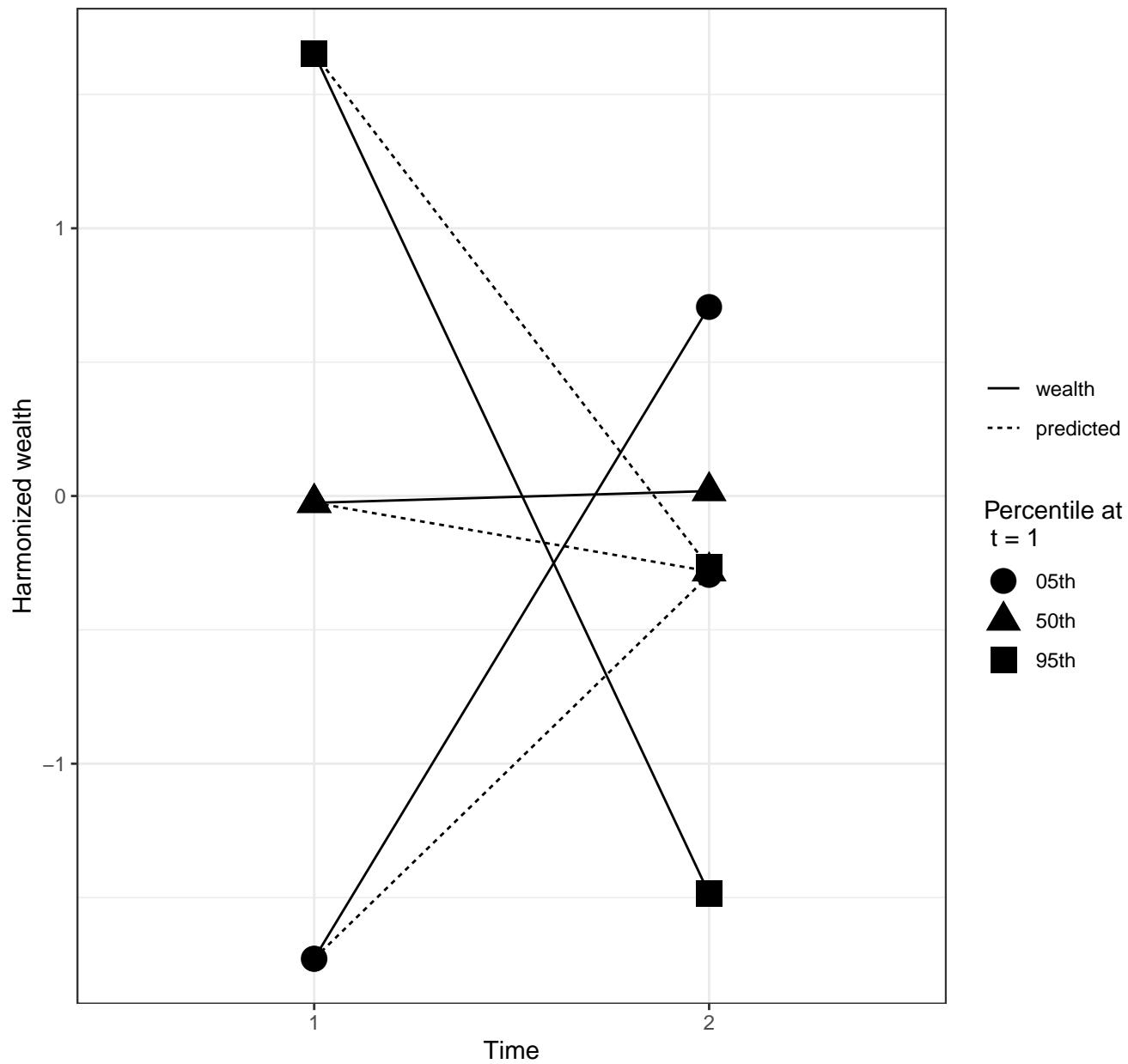
$w_2 = -1 + 0 \cdot w_1 + N(0, 1)$;
Variance at time 2: time 1 = 1



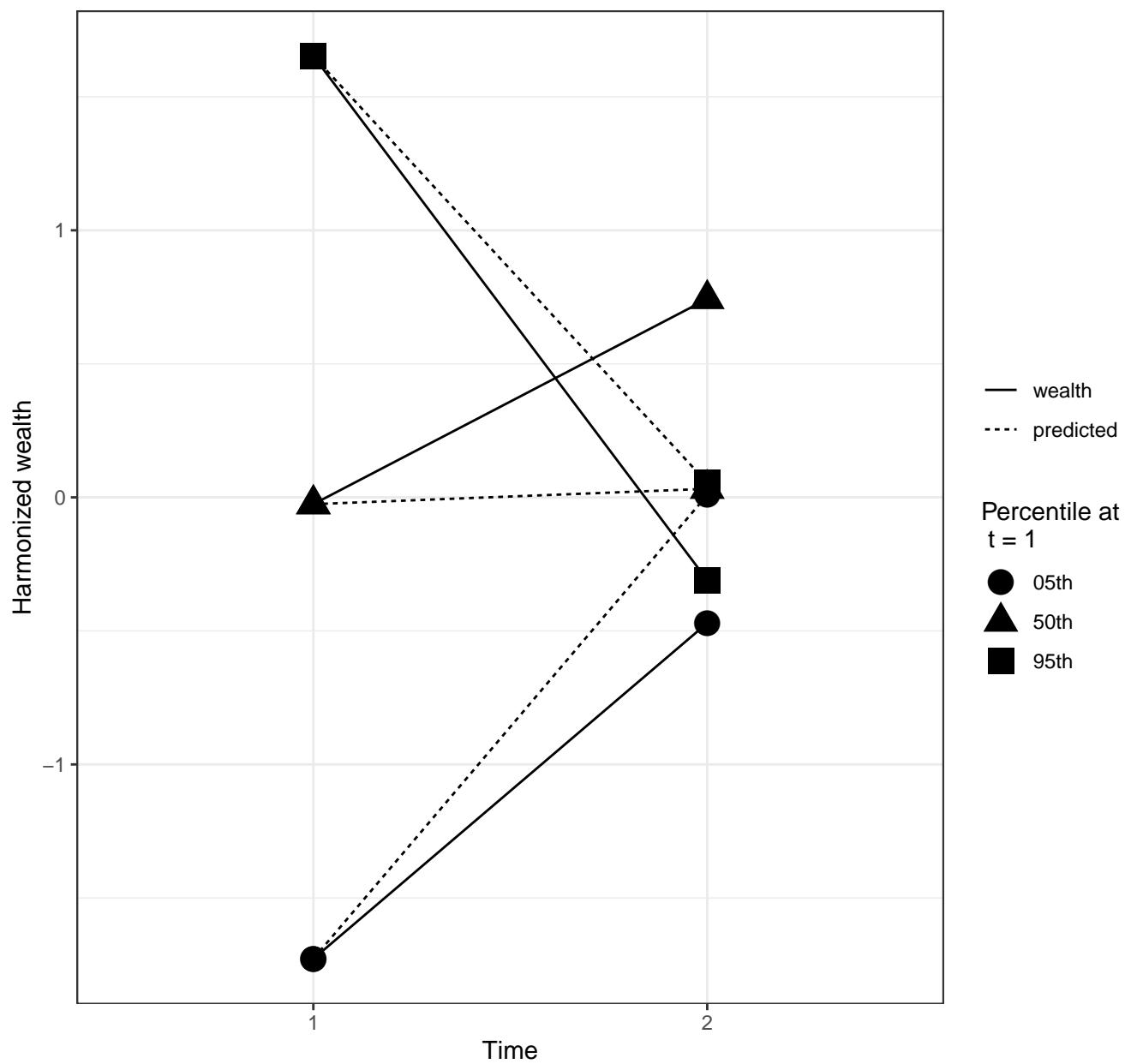
$w_2 = -0.5 + 0 \cdot w_1 + N(0,1)$;
Variance at time 2: time 1 = 1



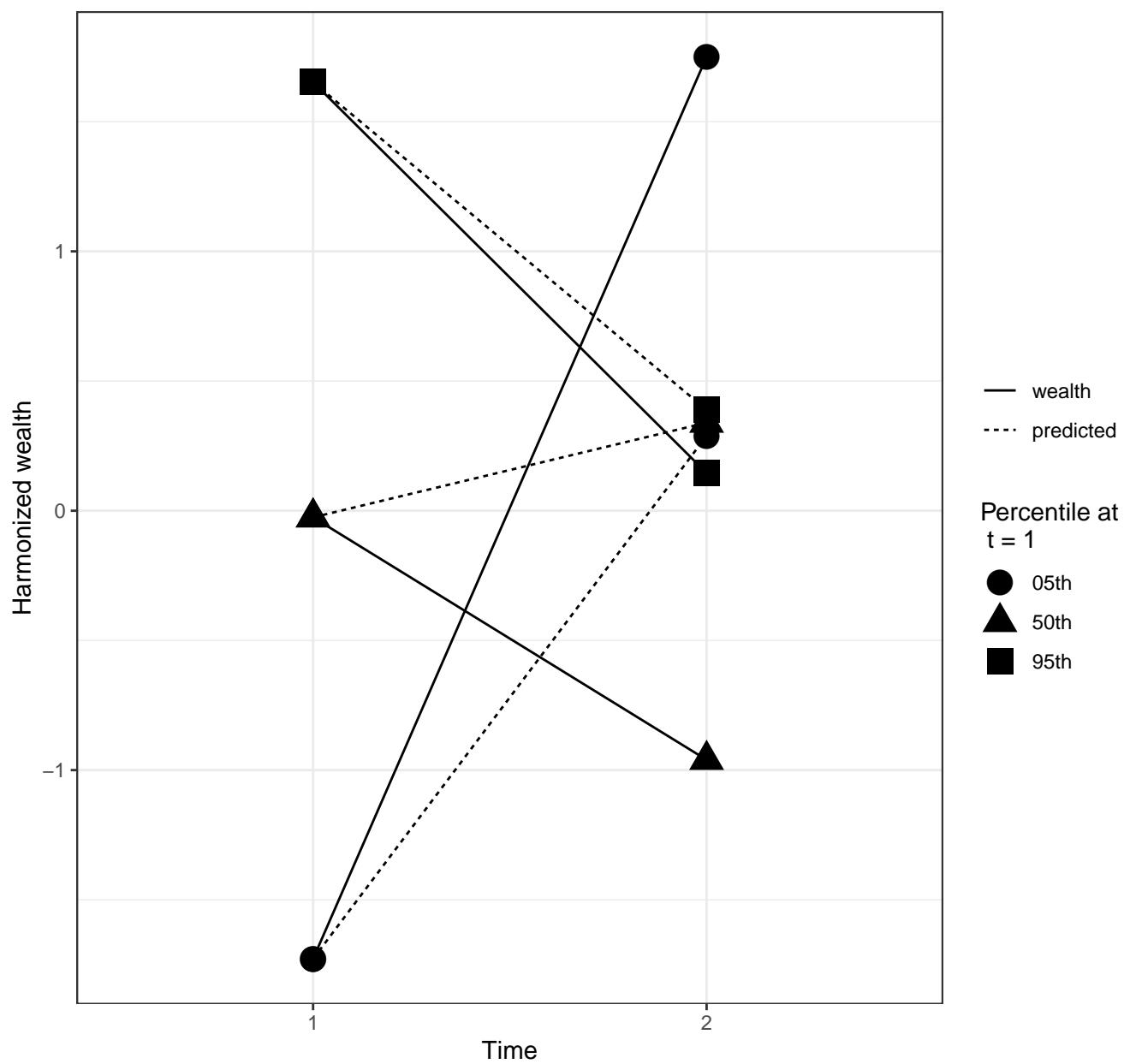
$w_2 = -0.3 + 0 \cdot w_1 + N(0,1)$;
Variance at time 2: time 1 = 1



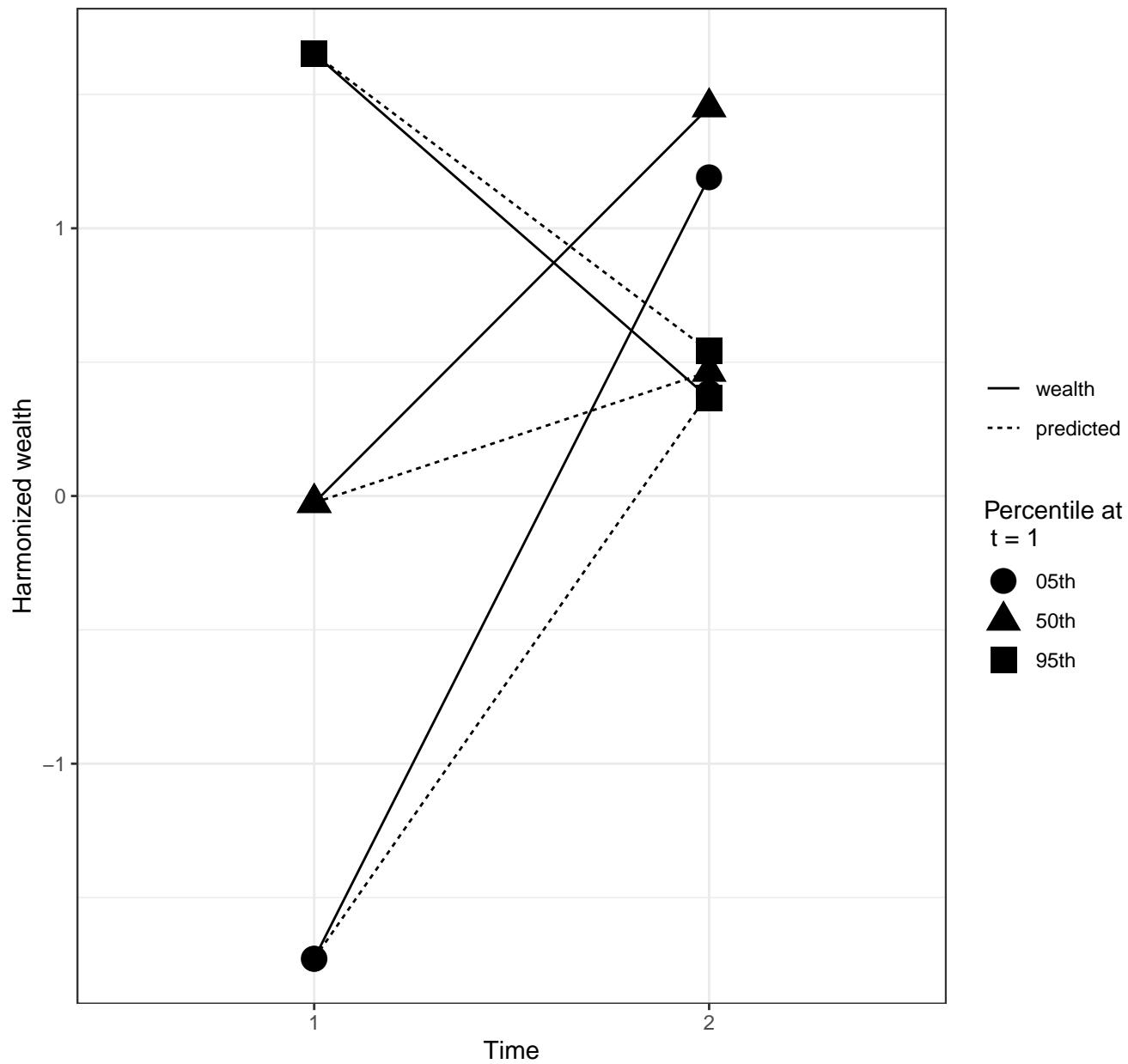
$w_2 = 0 + 0 \cdot w_1 + N(0, 1);$
Variance at time 2: time 1 = 1.1



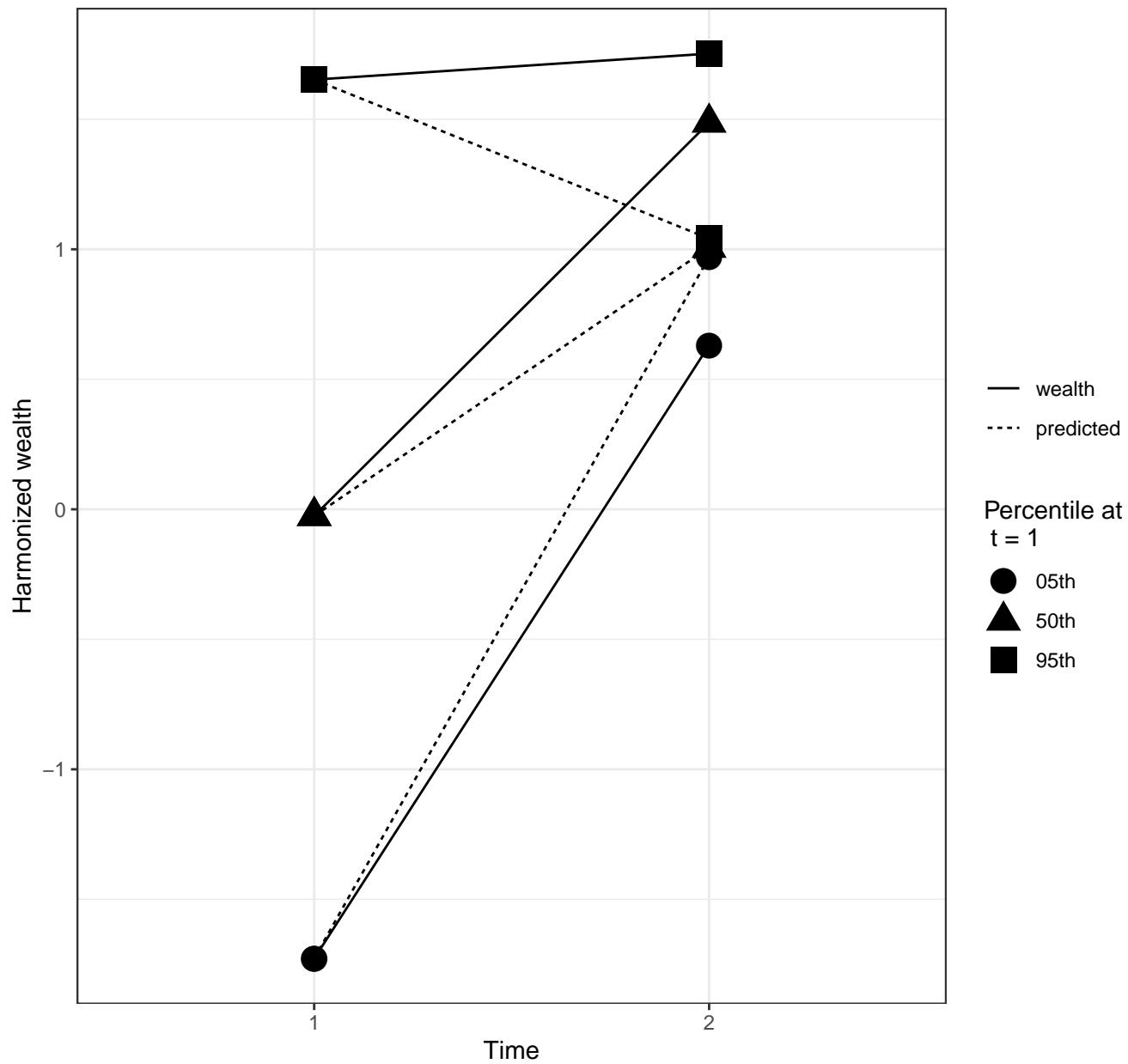
$w_2 = 0.3 + 0*w_1 + N(0,1);$
Variance at time 2: time 1 = 1.1



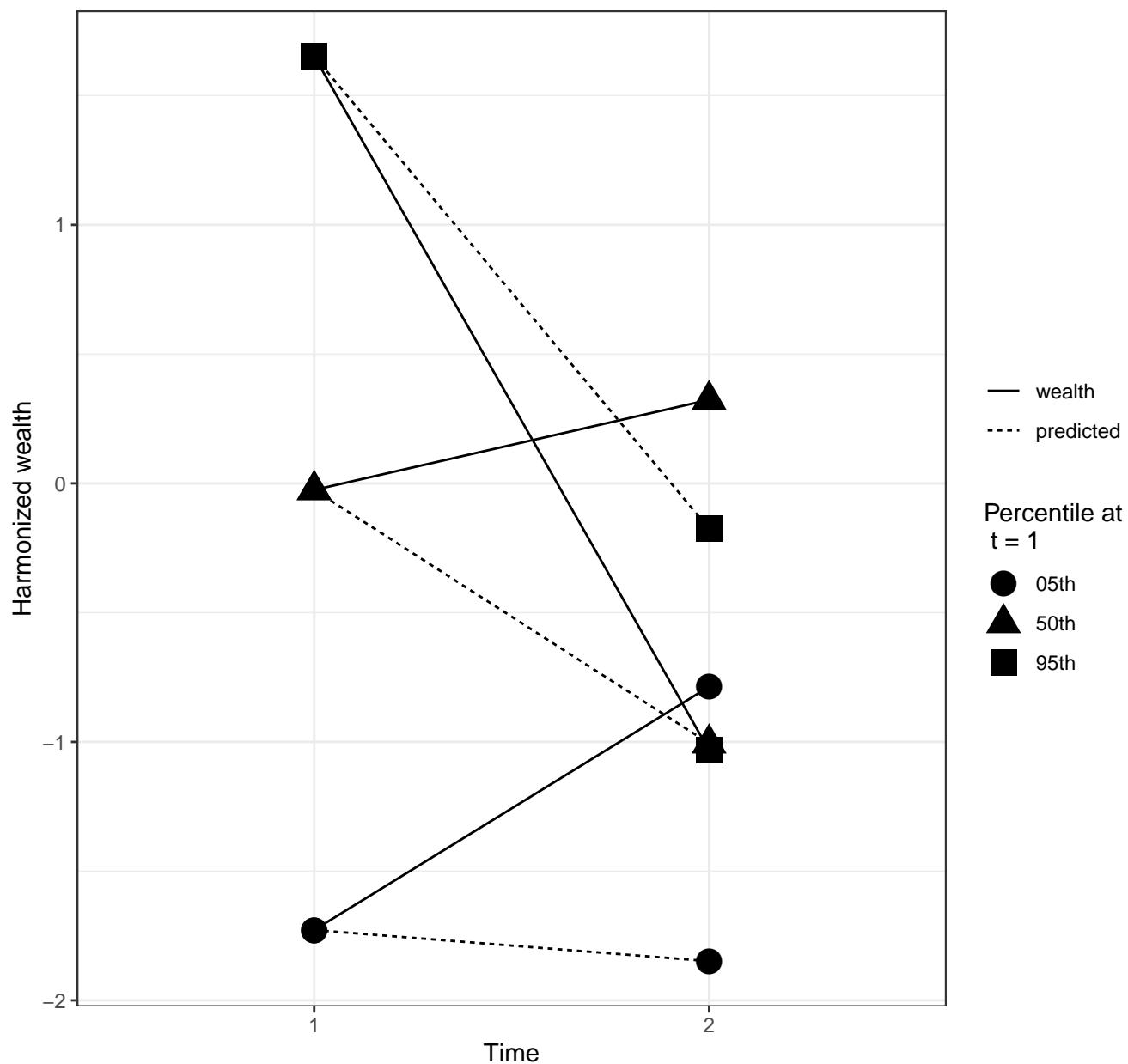
$w_2 = 0.5 + 0*w_1 + N(0,1);$
Variance at time 2: time 1 = 1



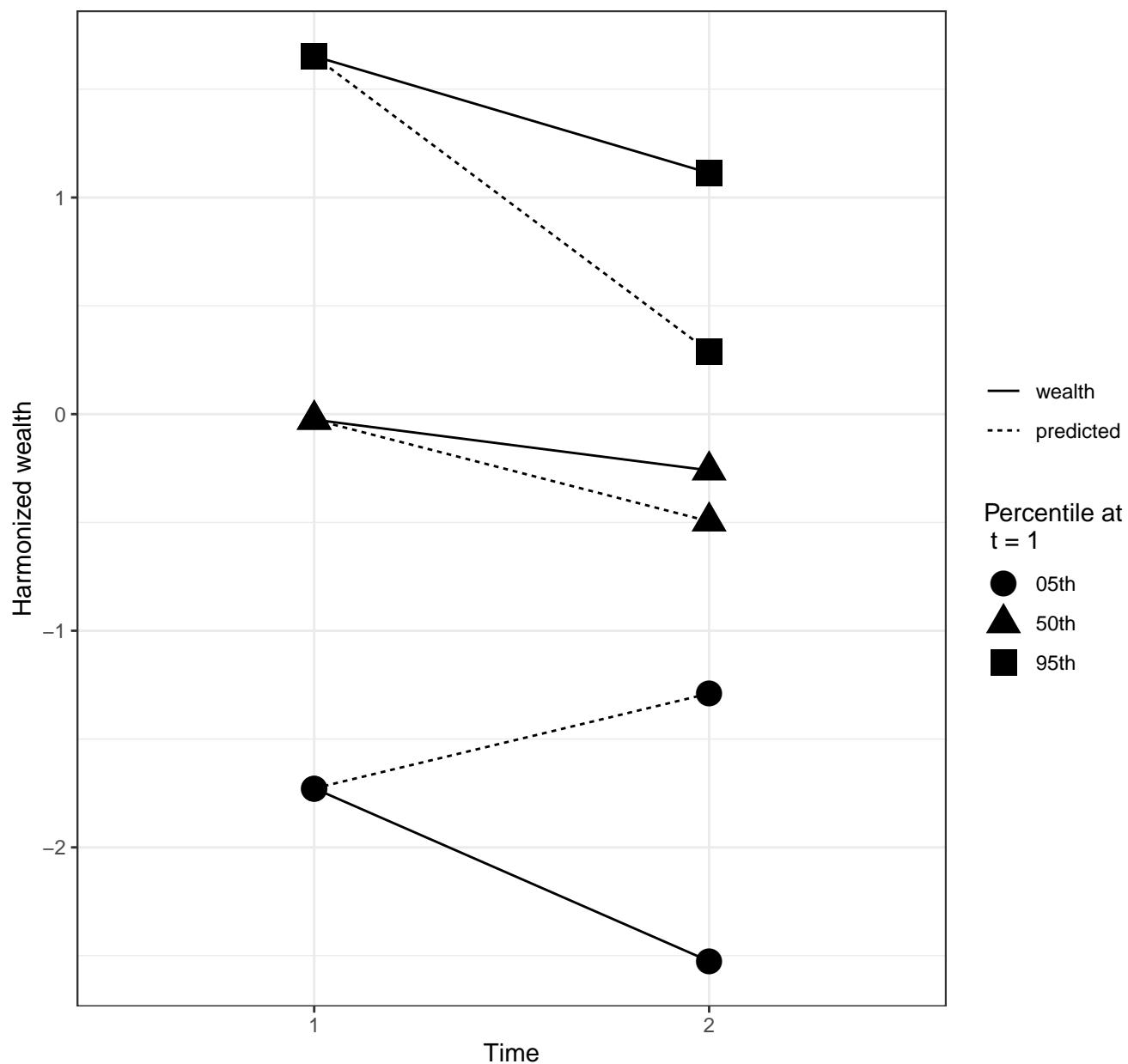
$w_2 = 1 + 0 \cdot w_1 + N(0, 1);$
Variance at time 2: time 1 = 1



$w_2 = -1 + 0.5 \cdot w_1 + N(0,1)$;
Variance at time 2: time 1 = 1.3

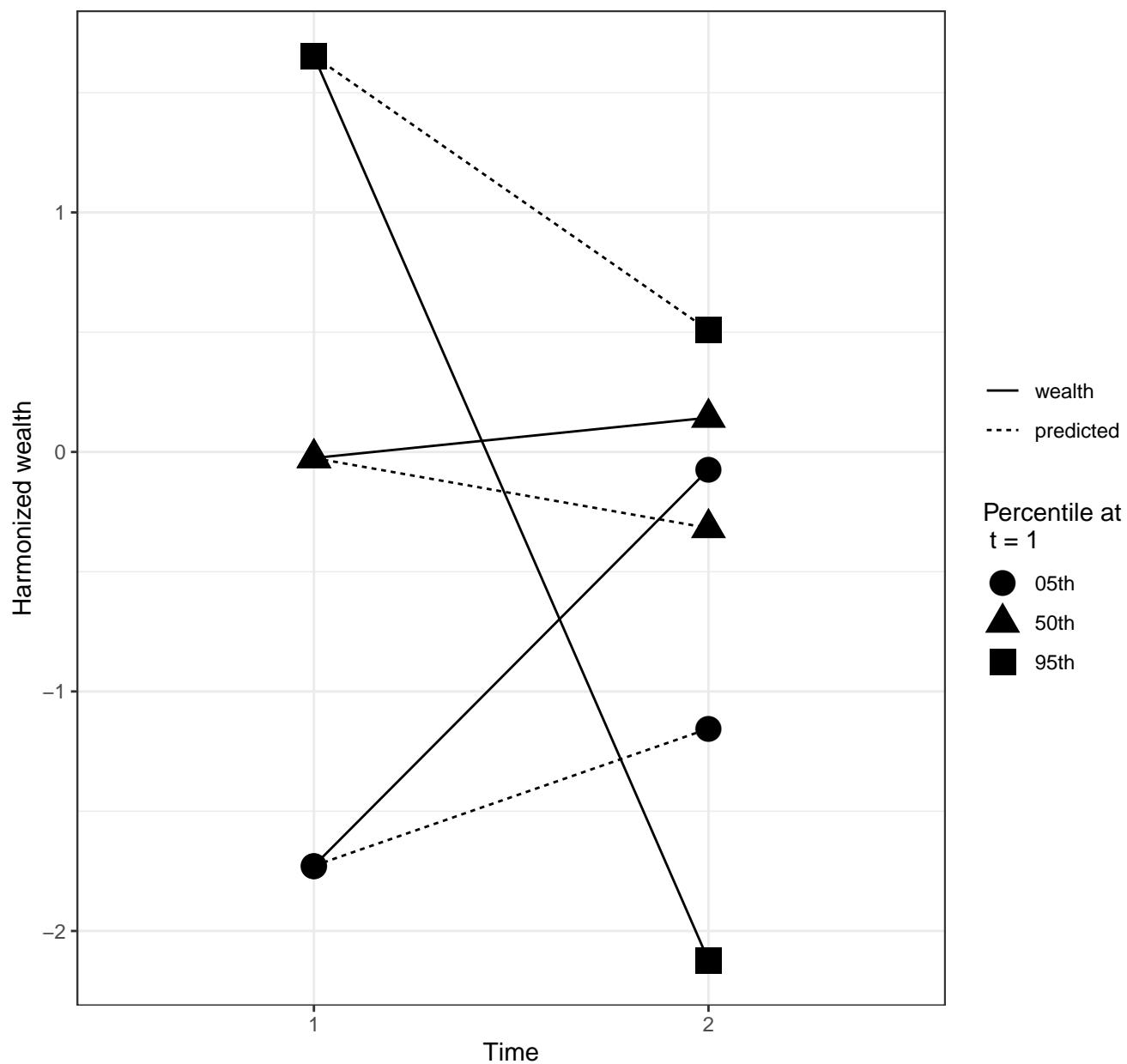


$w_2 = -0.5 + 0.5 \cdot w_1 + N(0,1);$
Variance at time 2: time 1 = 1.2

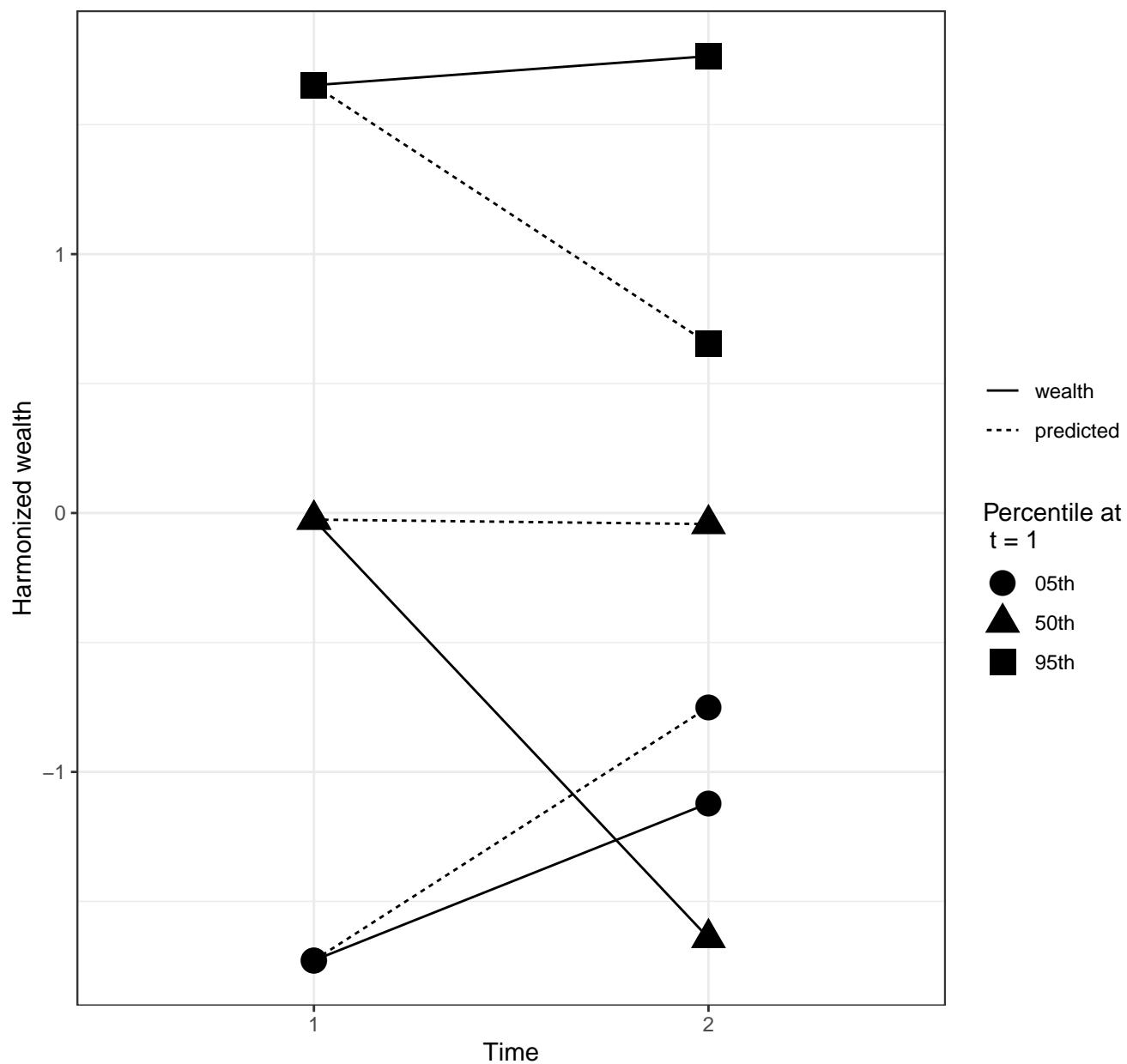


$$w_2 = -0.3 + 0.5 \cdot w_1 + N(0,1);$$

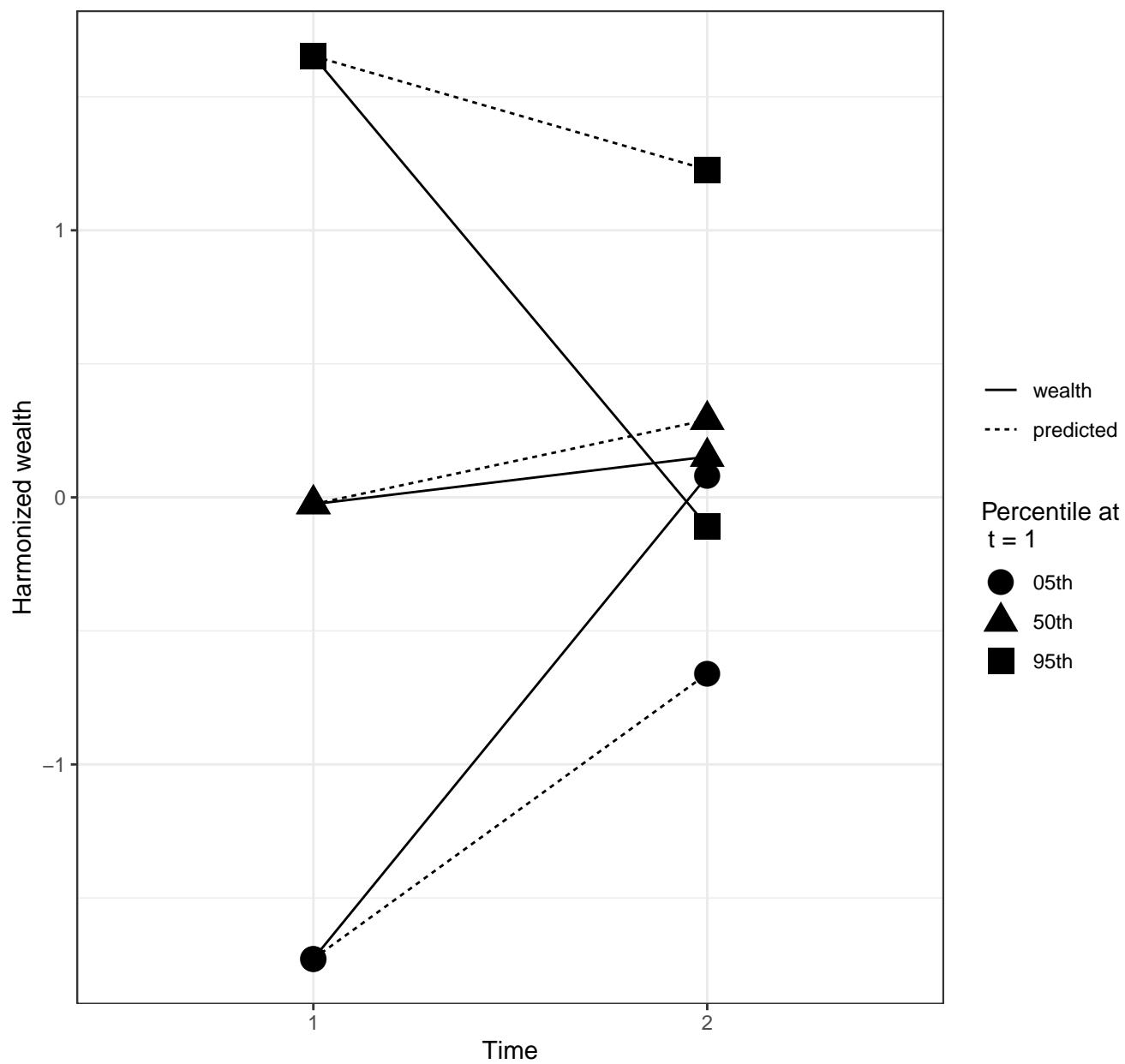
Variance at time 2: time 1 = 1.3



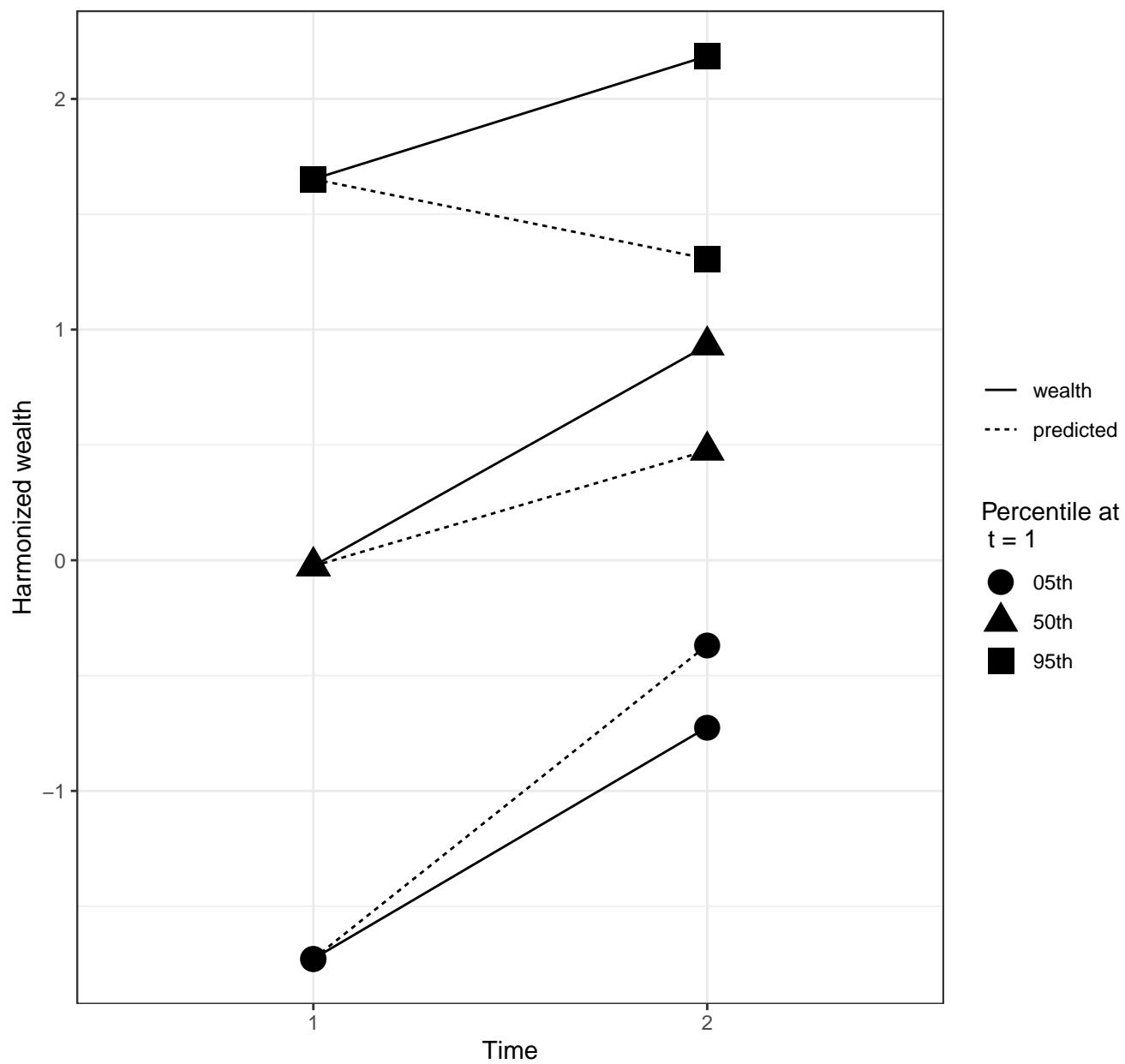
$w_2 = 0 + 0.5*w_1 + N(0,1);$
Variance at time 2: time 1 = 1.2



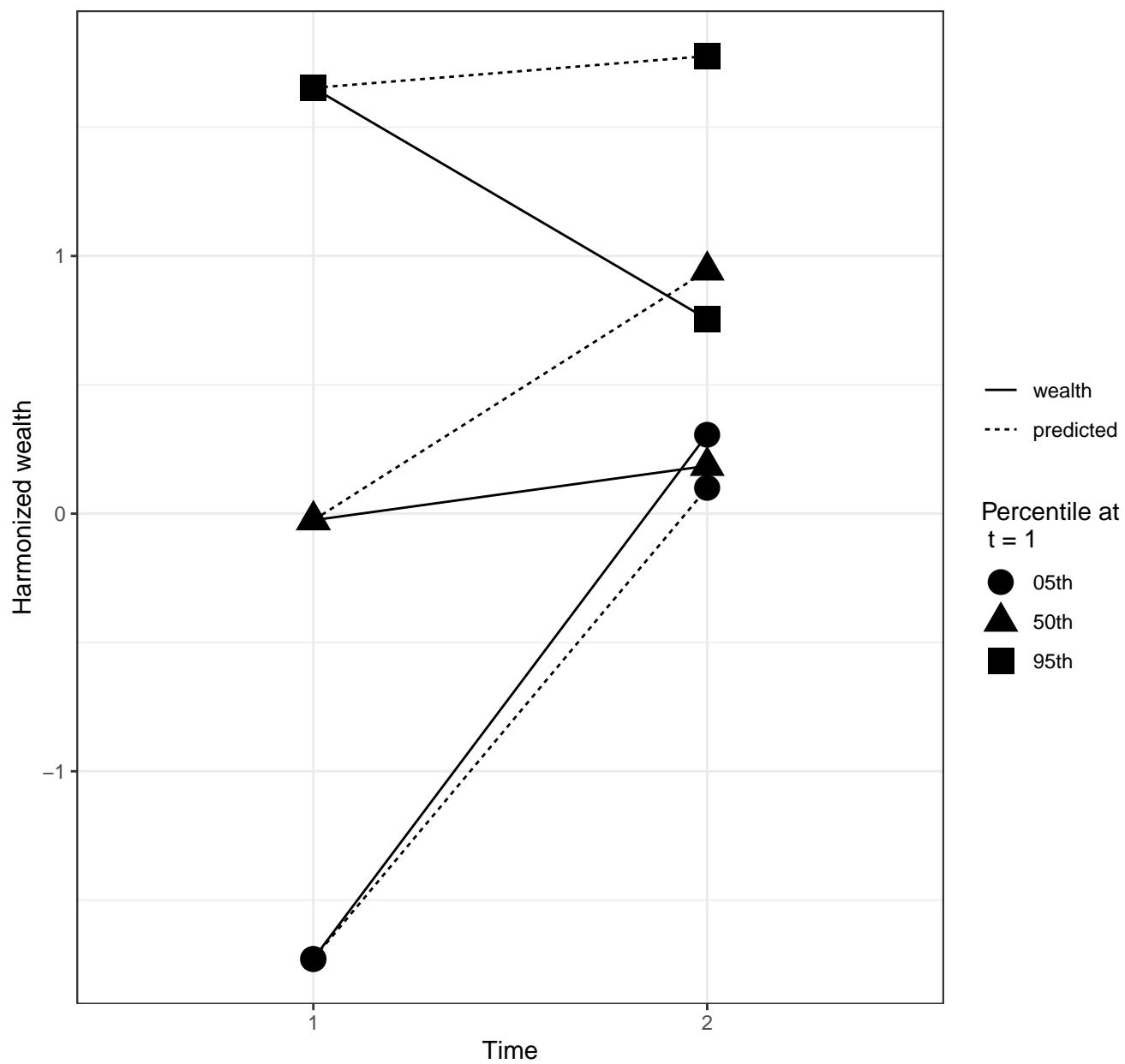
$w_2 = 0.3 + 0.5*w_1 + N(0,1);$
Variance at time 2: time 1 = 1.3



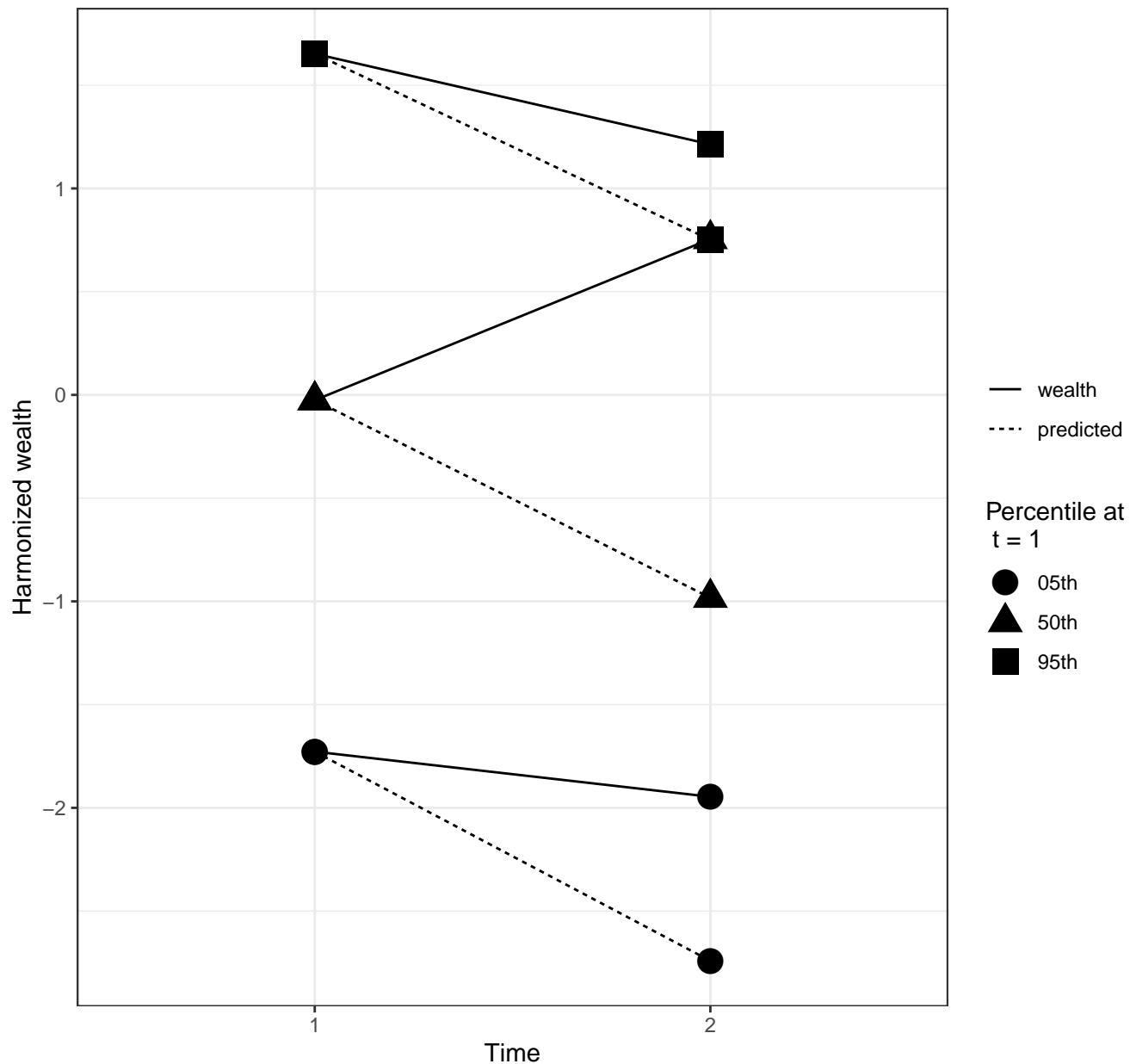
$w_2 = 0.5 + 0.5*w_1 + N(0,1);$
Variance at time 2: time 1 = 1.3



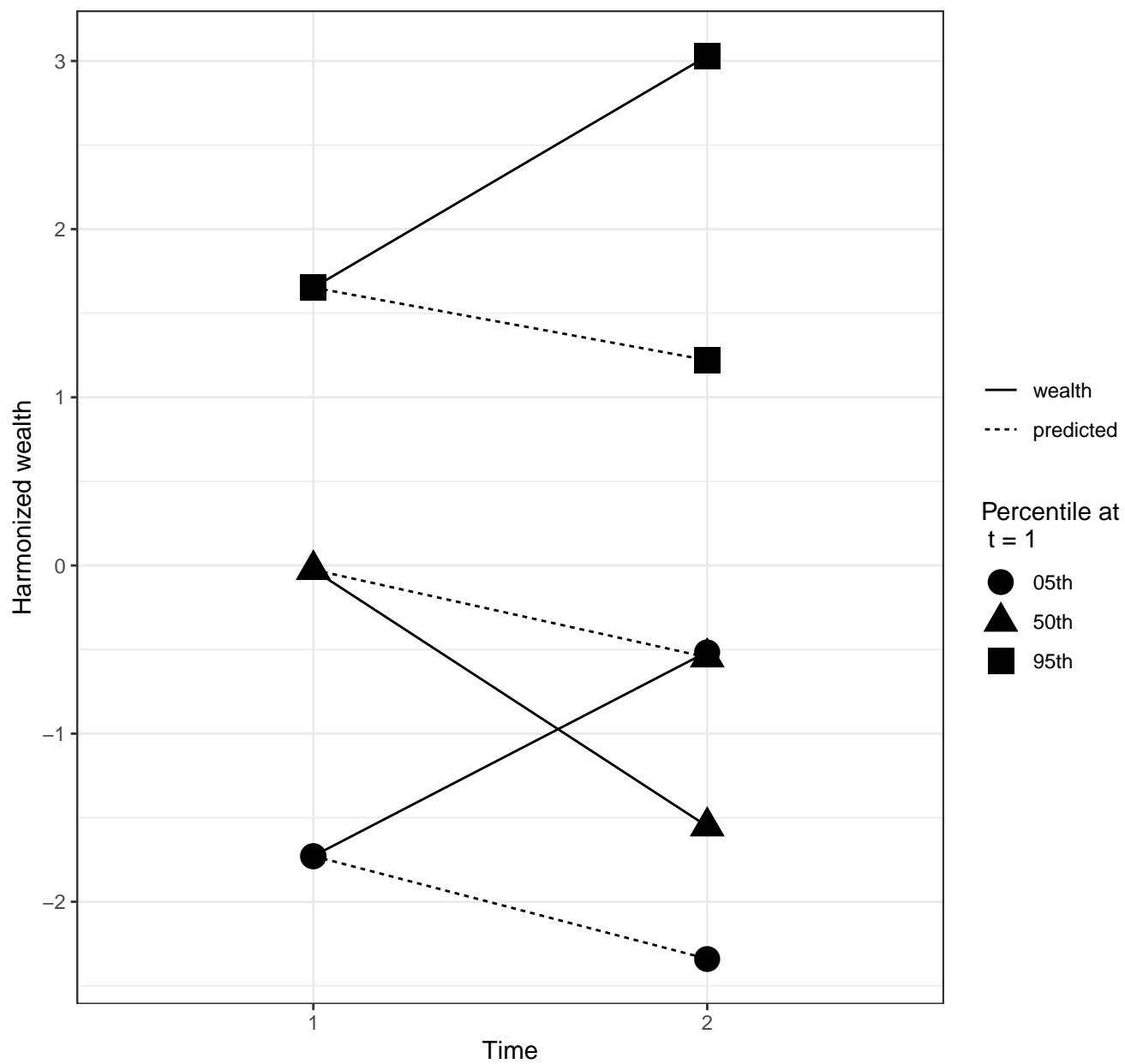
$w_2 = 1 + 0.5*w_1 + N(0,1);$
Variance at time 2: time 1 = 1.2



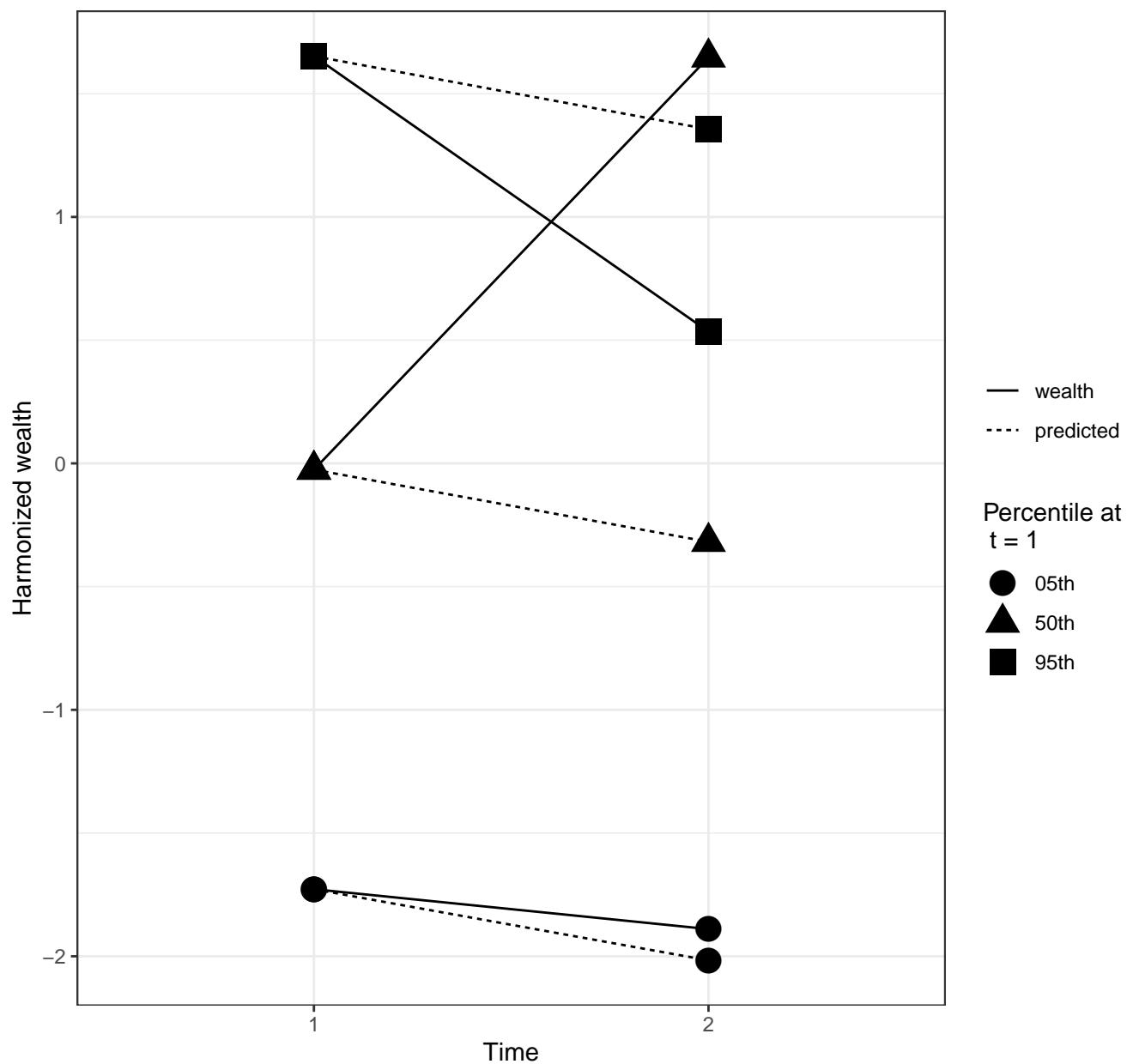
$w_2 = -1 + 1*w_1 + N(0,1);$
Variance at time 2: time 1 = 2



$w_2 = -0.5 + 1 \cdot w_1 + N(0,1)$;
Variance at time 2: time 1 = 2.2

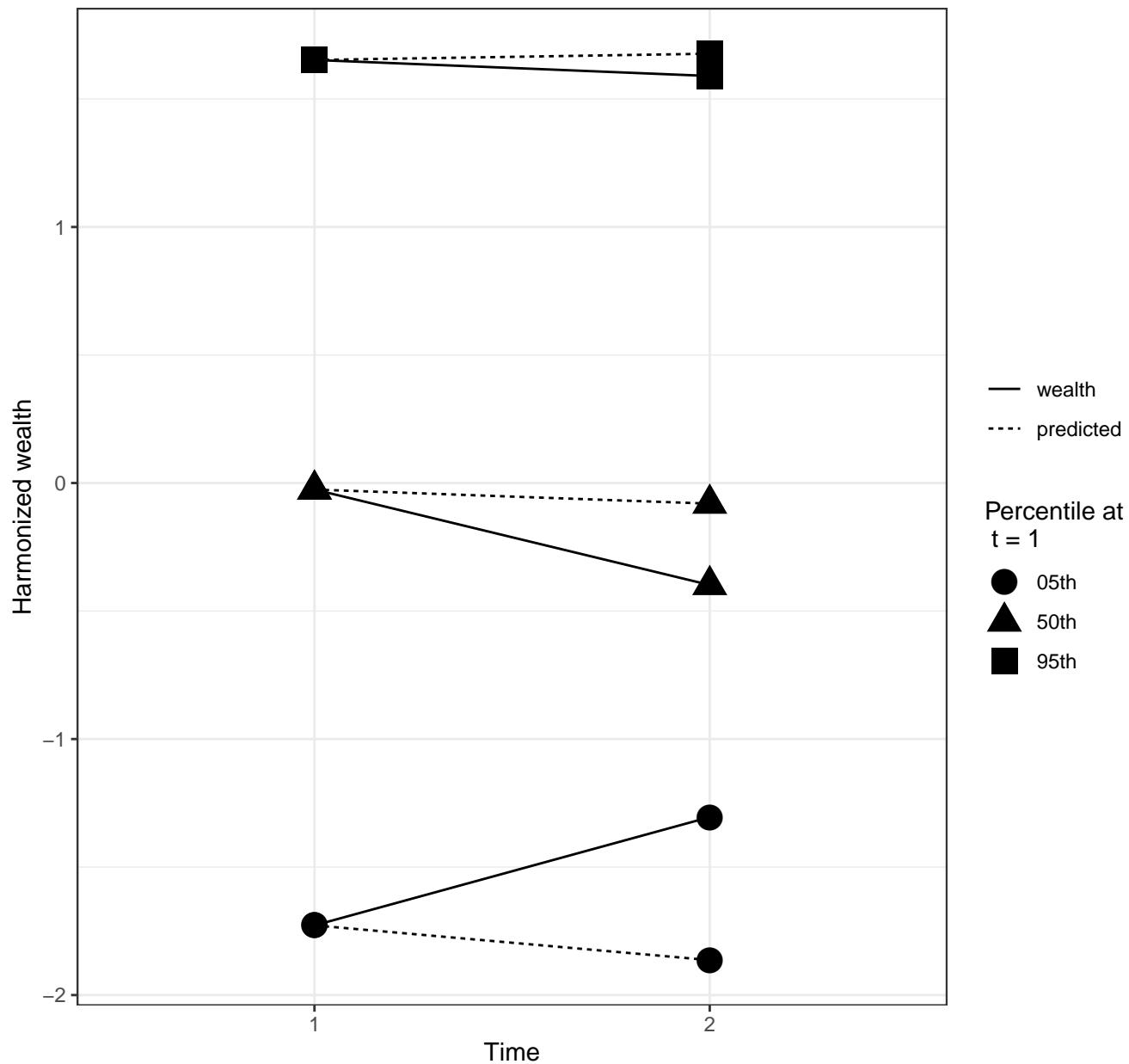


$w_2 = -0.3 + 1 \cdot w_1 + N(0,1);$
Variance at time 2: time 1 = 2.1

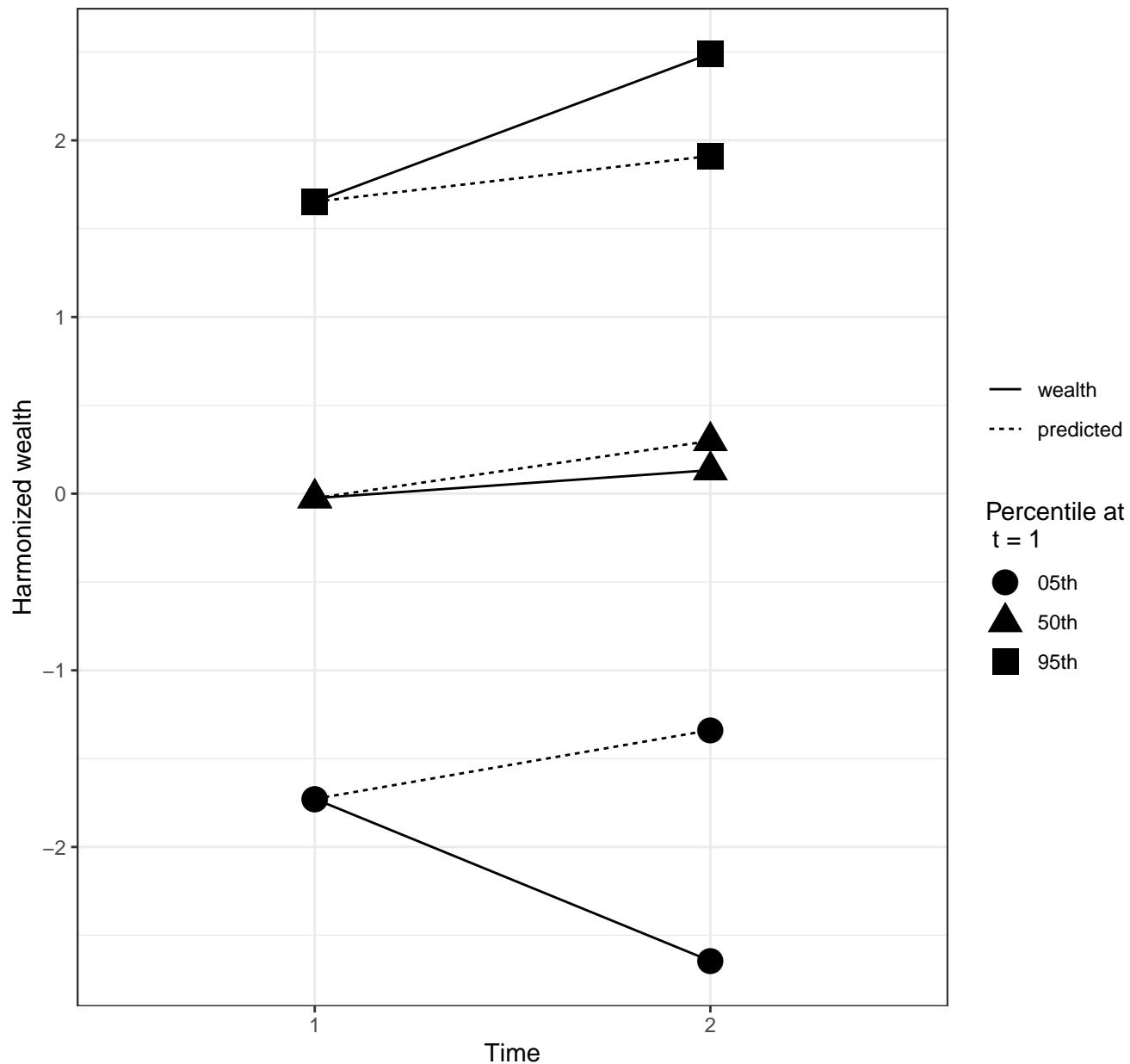


$$w_2 = 0 + 1 \cdot w_1 + N(0, 1);$$

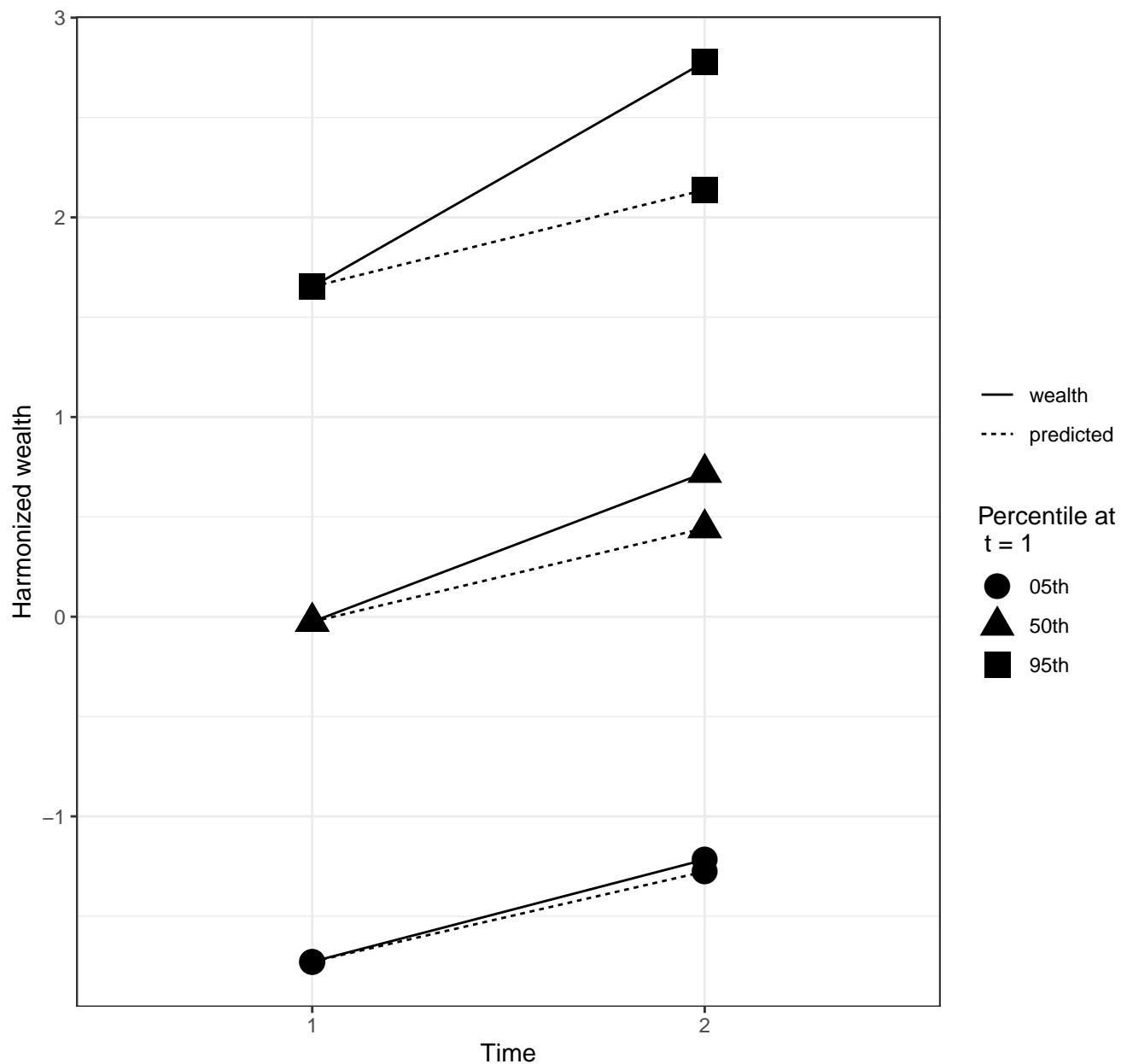
Variance at time 2: time 1 = 2.1



$w_2 = 0.3 + 1*w_1 + N(0,1);$
Variance at time 2: time 1 = 2



$w_2 = 0.5 + 1*w_1 + N(0,1);$
Variance at time 2: time 1 = 2.1



$$w_2 = 1 + 1 * w_1 + N(0,1);$$

Variance at time 2: time 1 = 2.1

