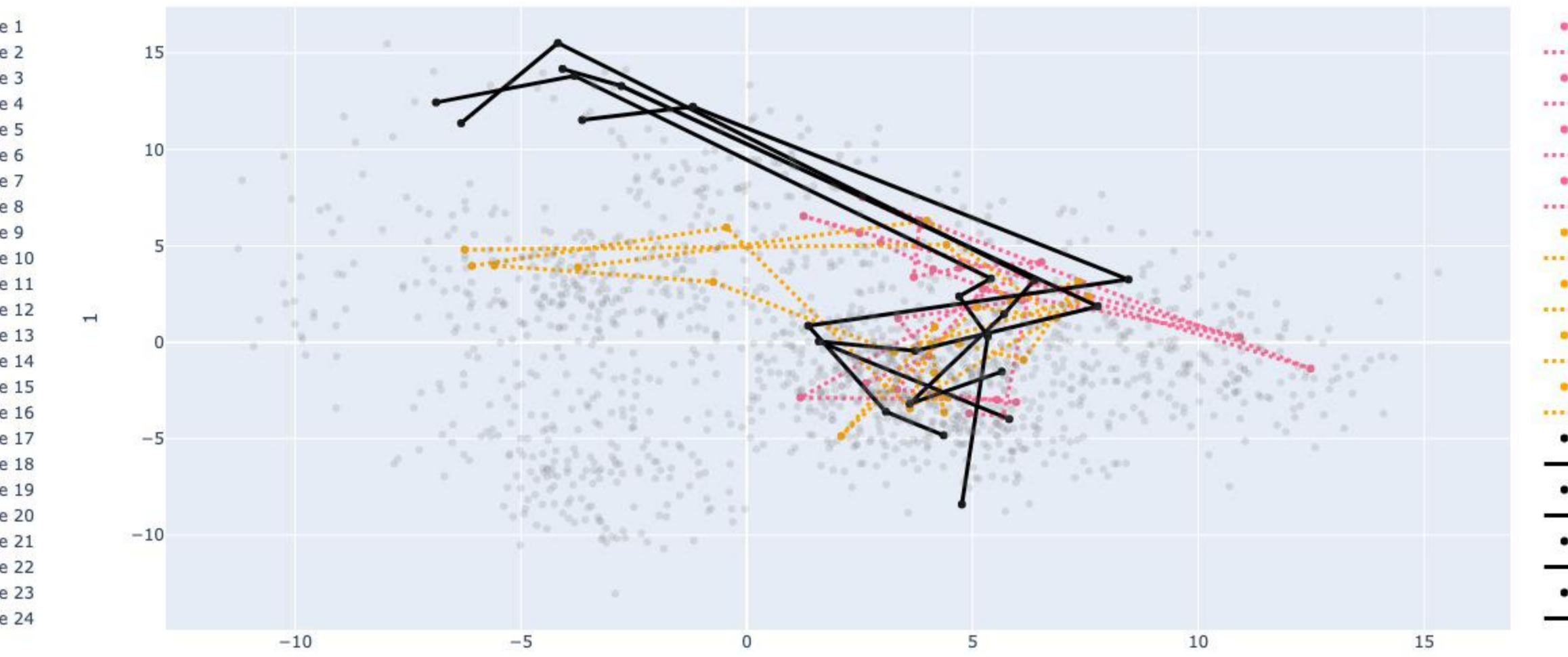
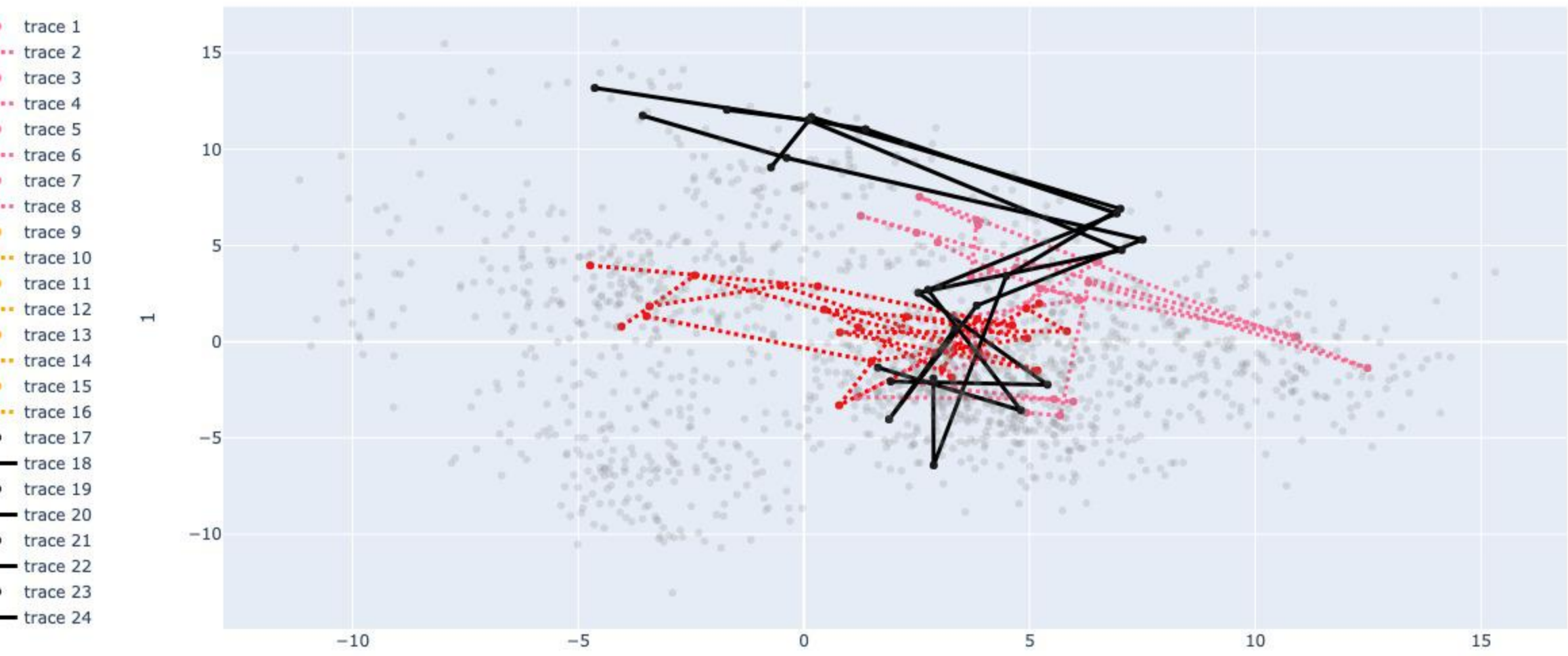


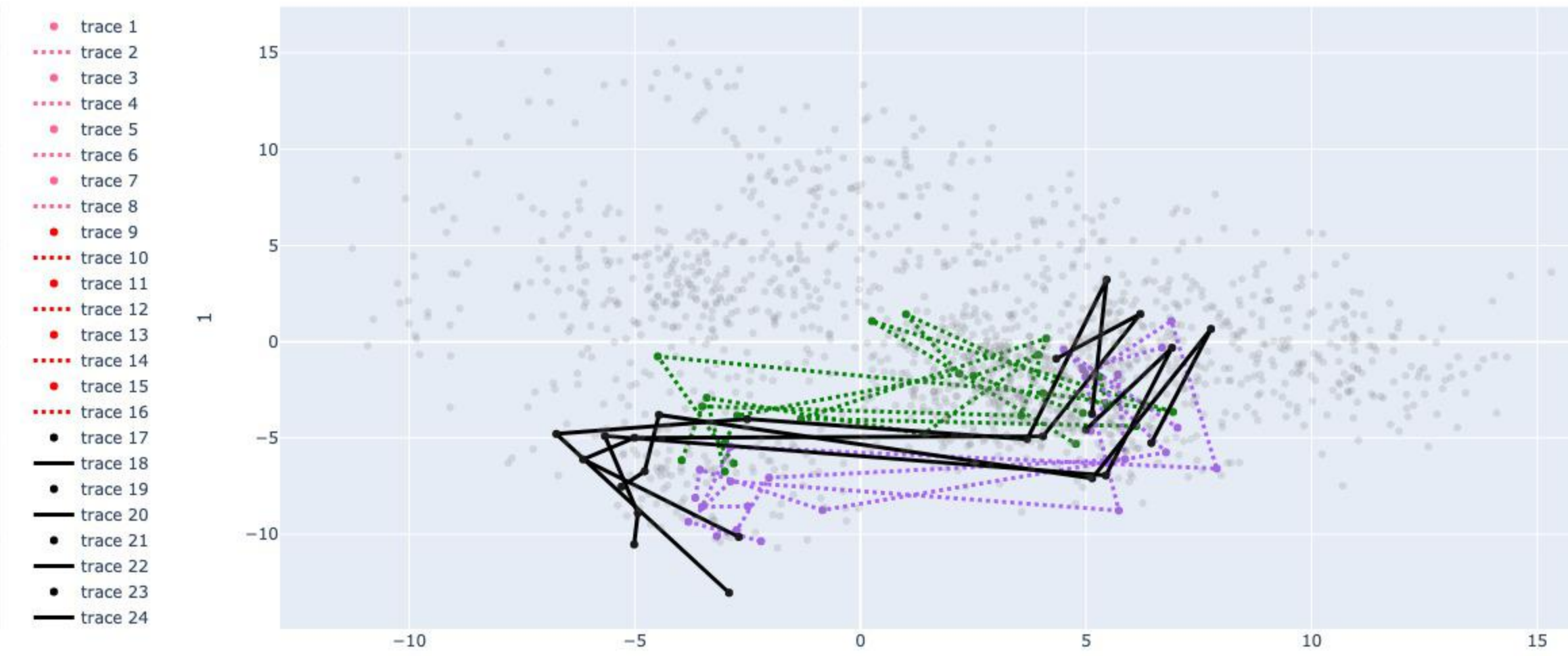
black:combination, blue: AUY922, purple: PS341



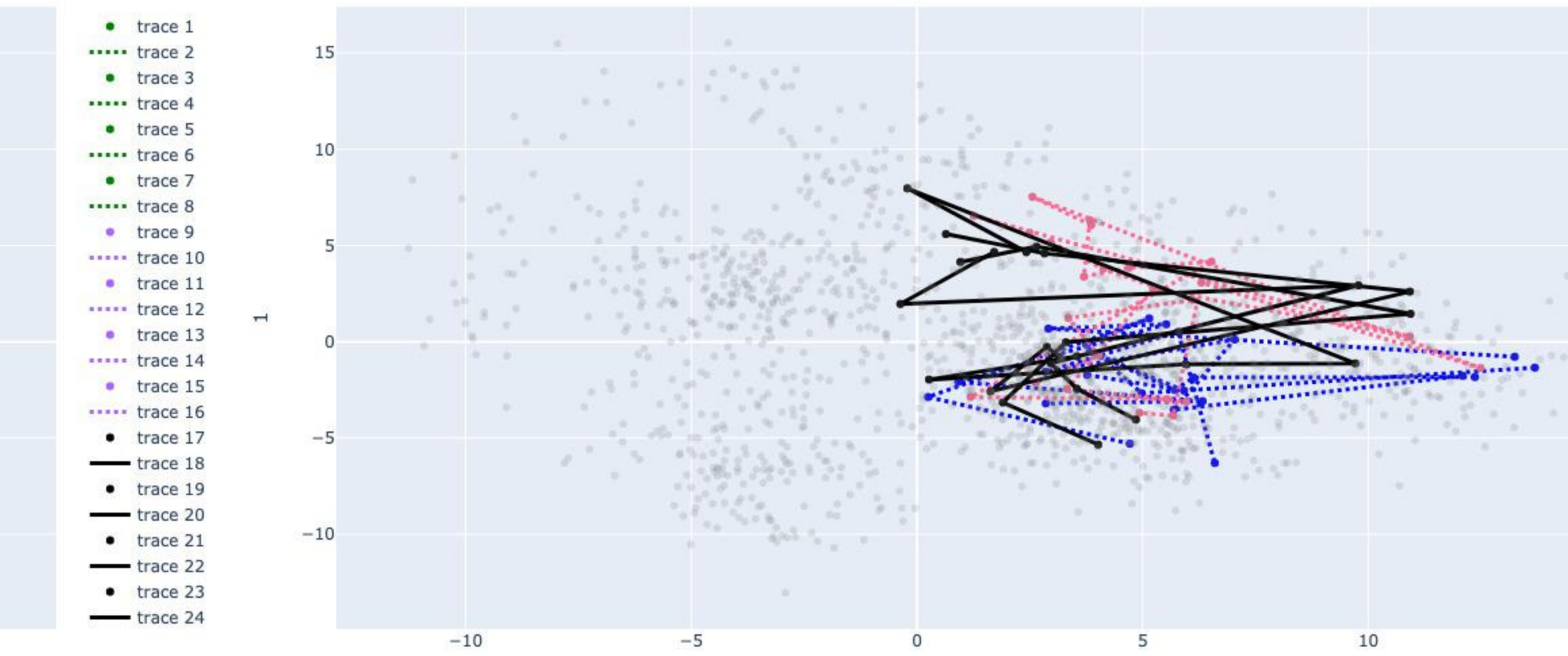
black:combination, blue: AUY922, purple: SAHA



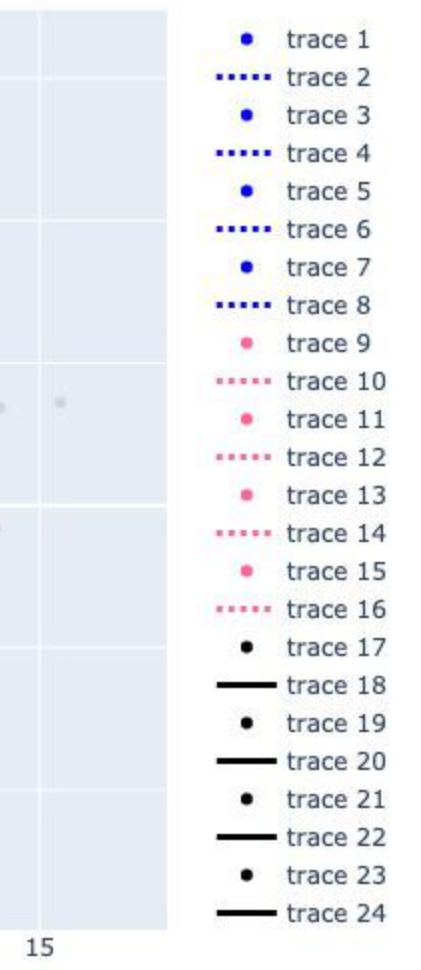
black:combination, blue: AUY922, purple: Apicidin



black:combination, blue: MG132, purple: PS341

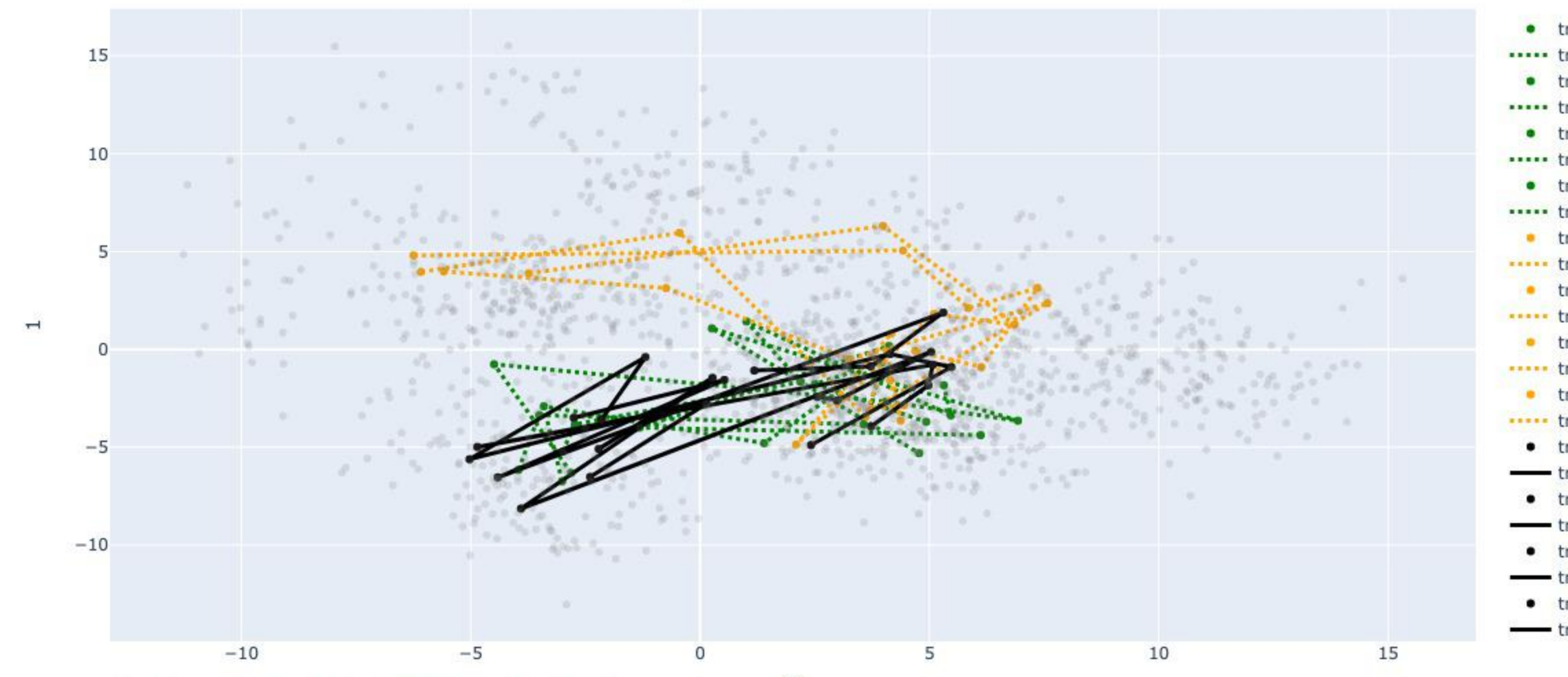


black:combination, blue: Etoposide, purple: AUY922

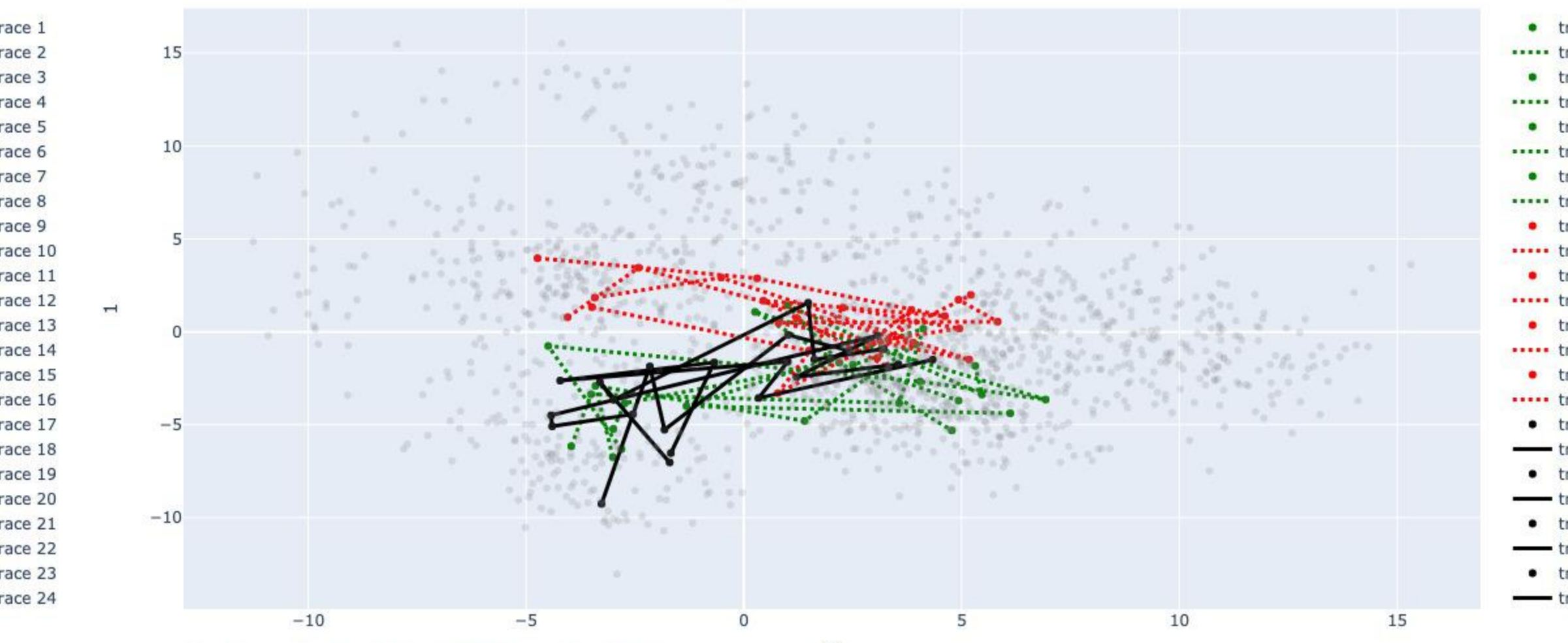


black:combination, blue: AUY922, purple: PS341

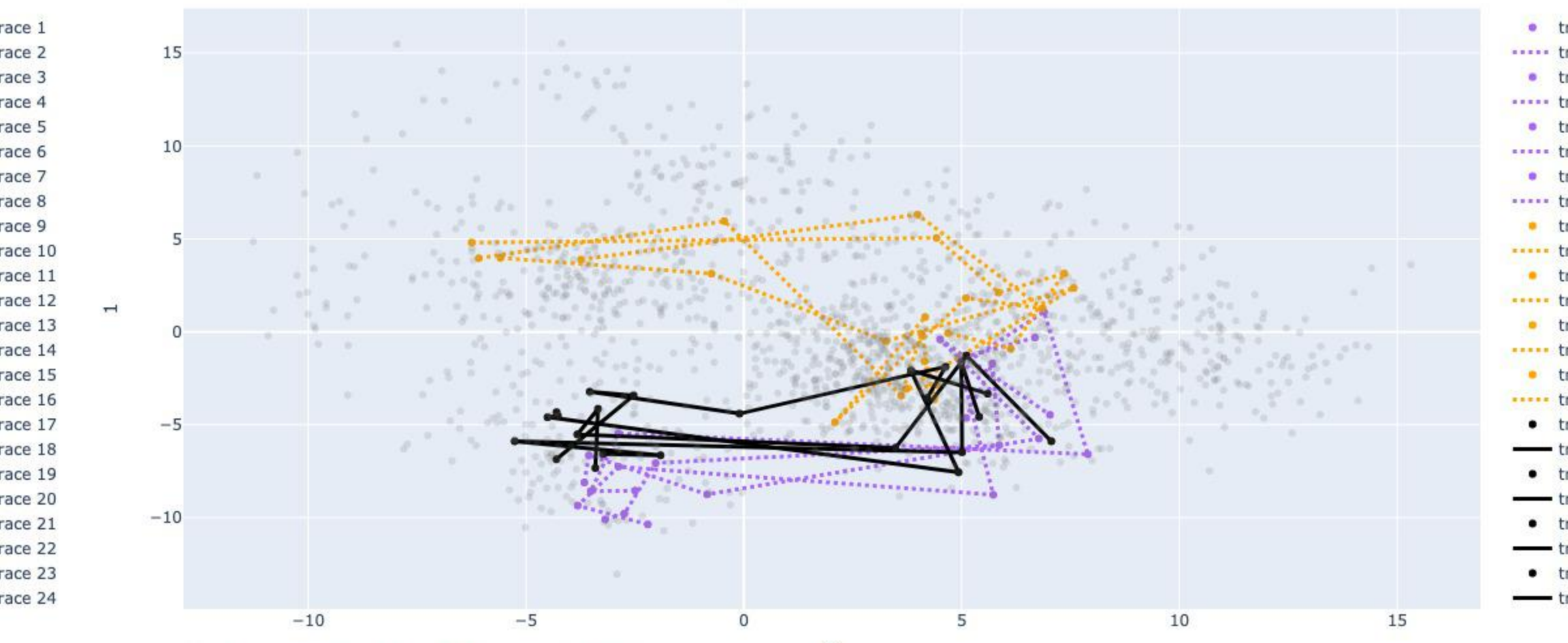




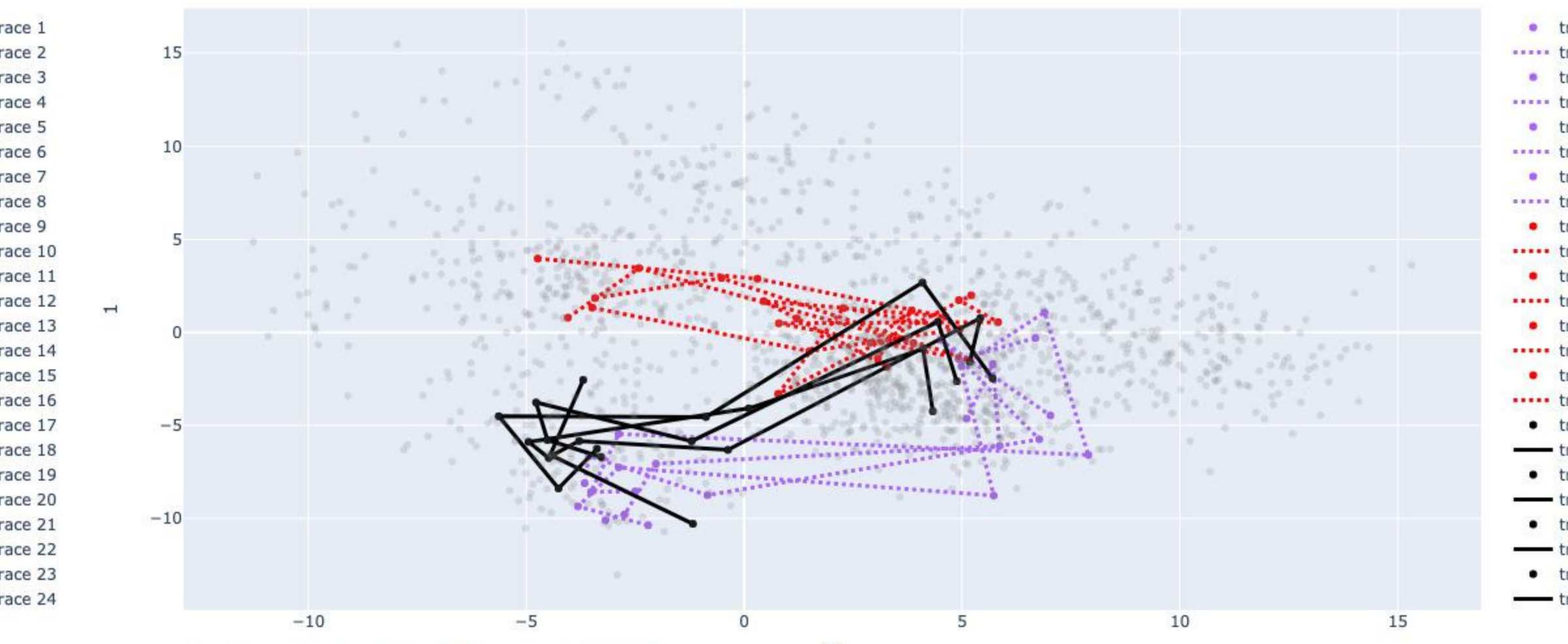
black:combination, blue: MG132, purple: SAHA



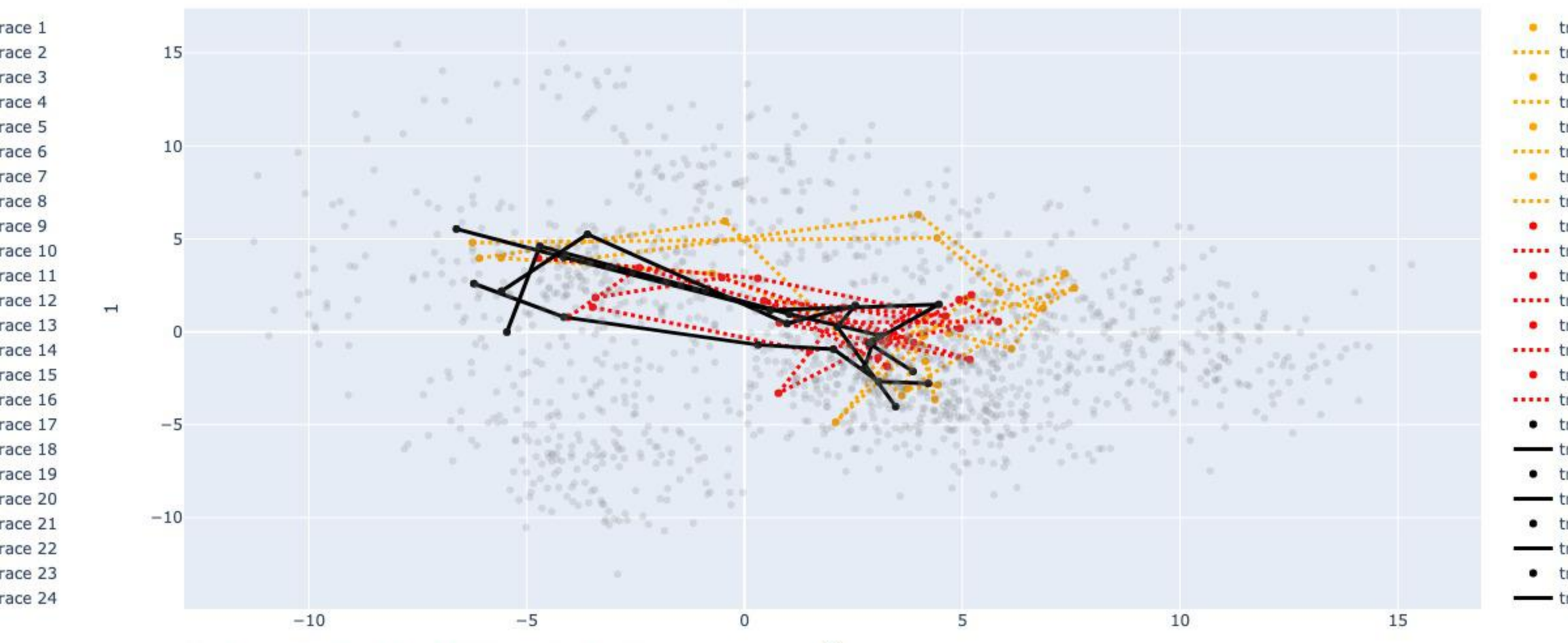
black:combination, blue: MG132, purple: Apicidin



black:combination, blue: PS341, purple: SAHA

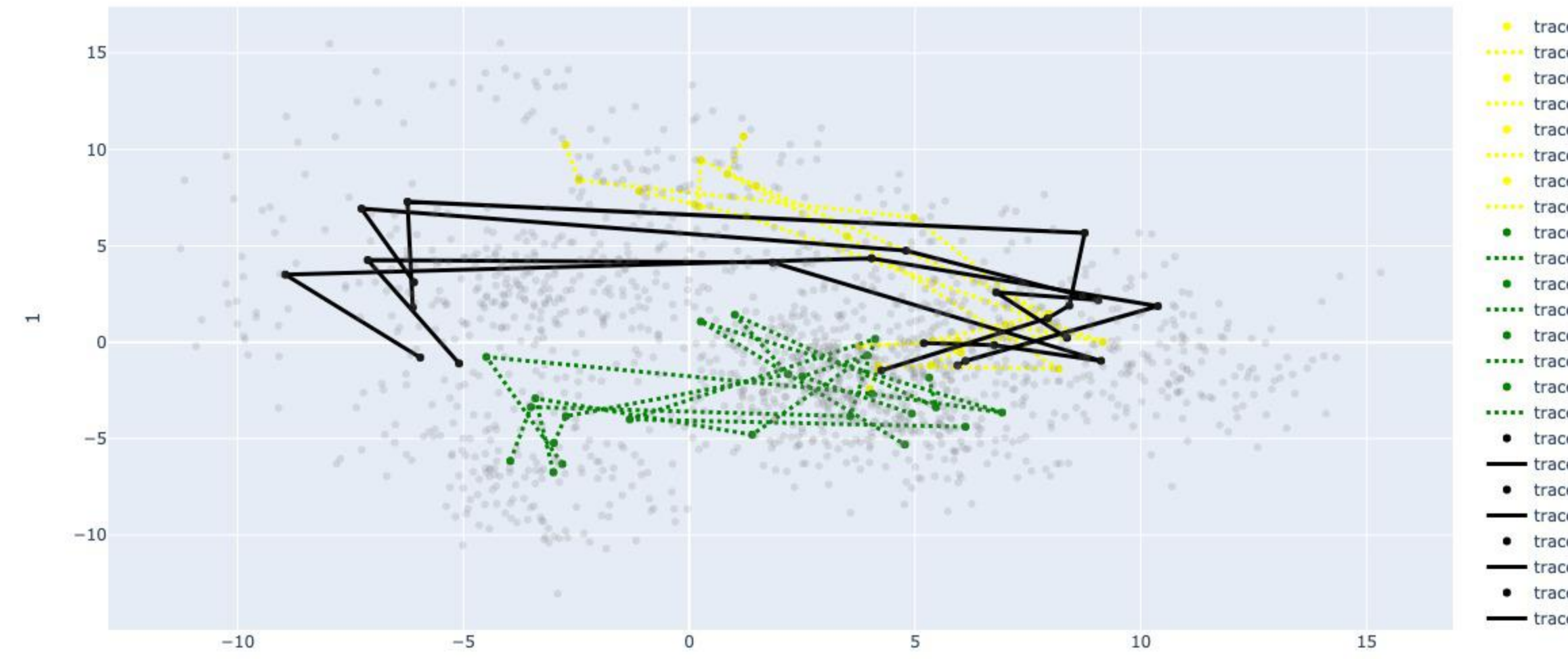


black:combination, blue: PS341, purple: Apicidin



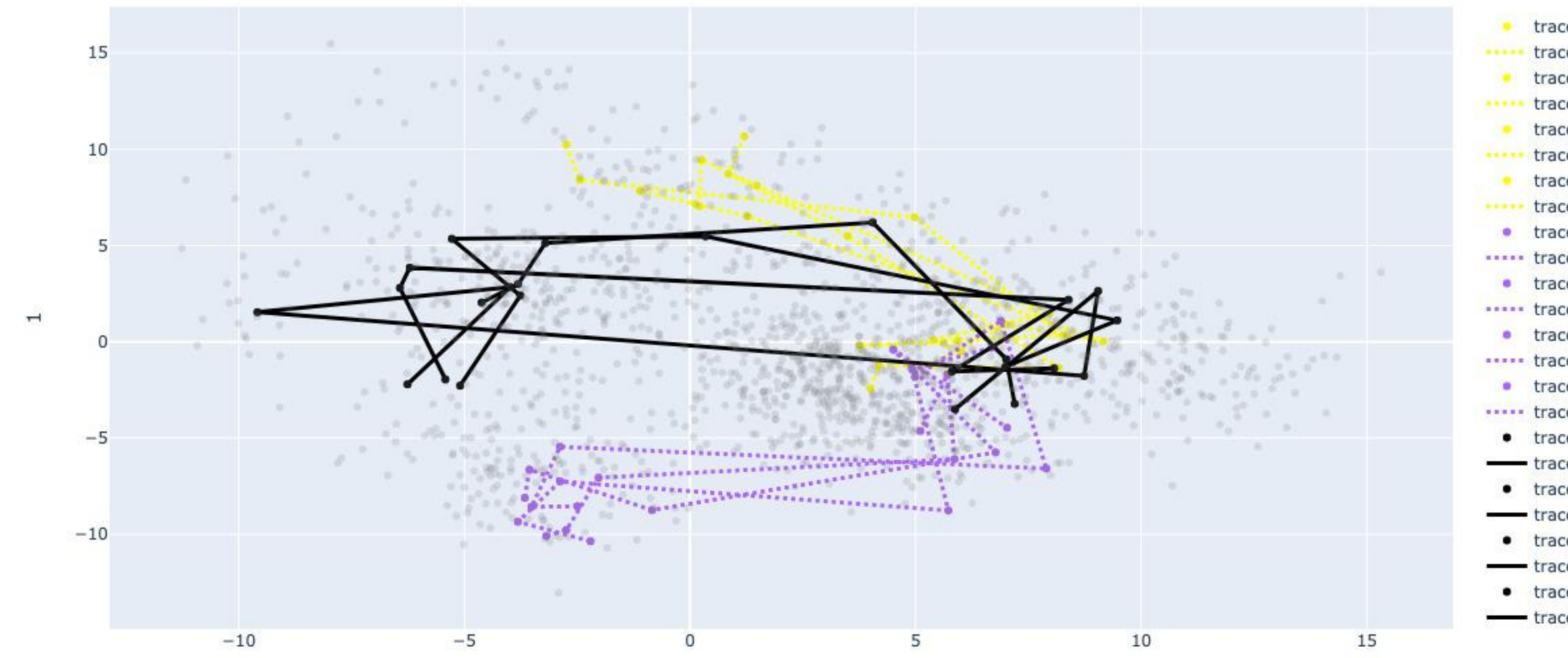
black:combination, blue: SAHA, purple: Apicidin





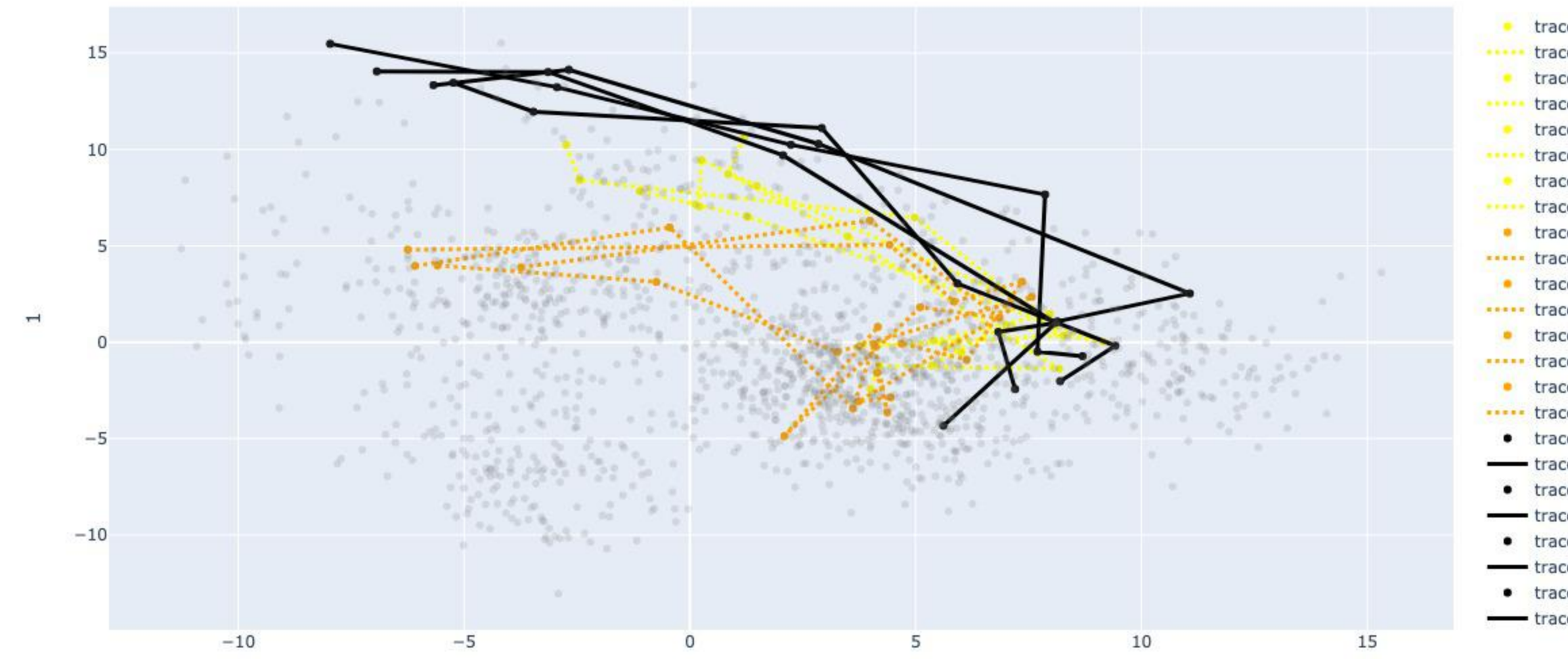
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● trace 14  
● trace 15  
● trace 16  
● trace 17  
● trace 18  
● trace 19  
● trace 20  
● trace 21  
● trace 22  
● trace 23  
● trace 24

black:combination, blue: 17AAG, purple: MG132



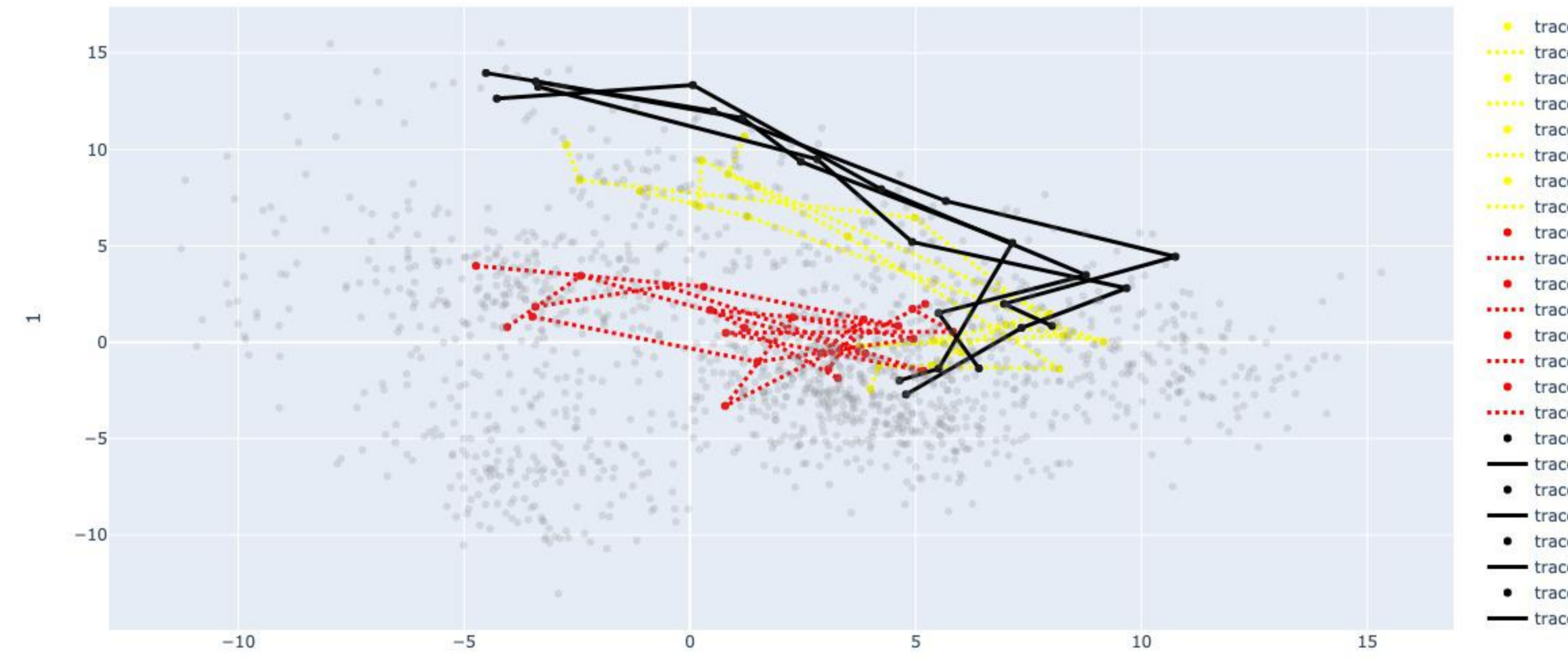
● trace 1  
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● trace 17  
● trace 18  
● trace 19  
● trace 20  
● trace 21  
● trace 22  
● trace 23  
● trace 24

black:combination, blue: 17AAG, purple: PS341



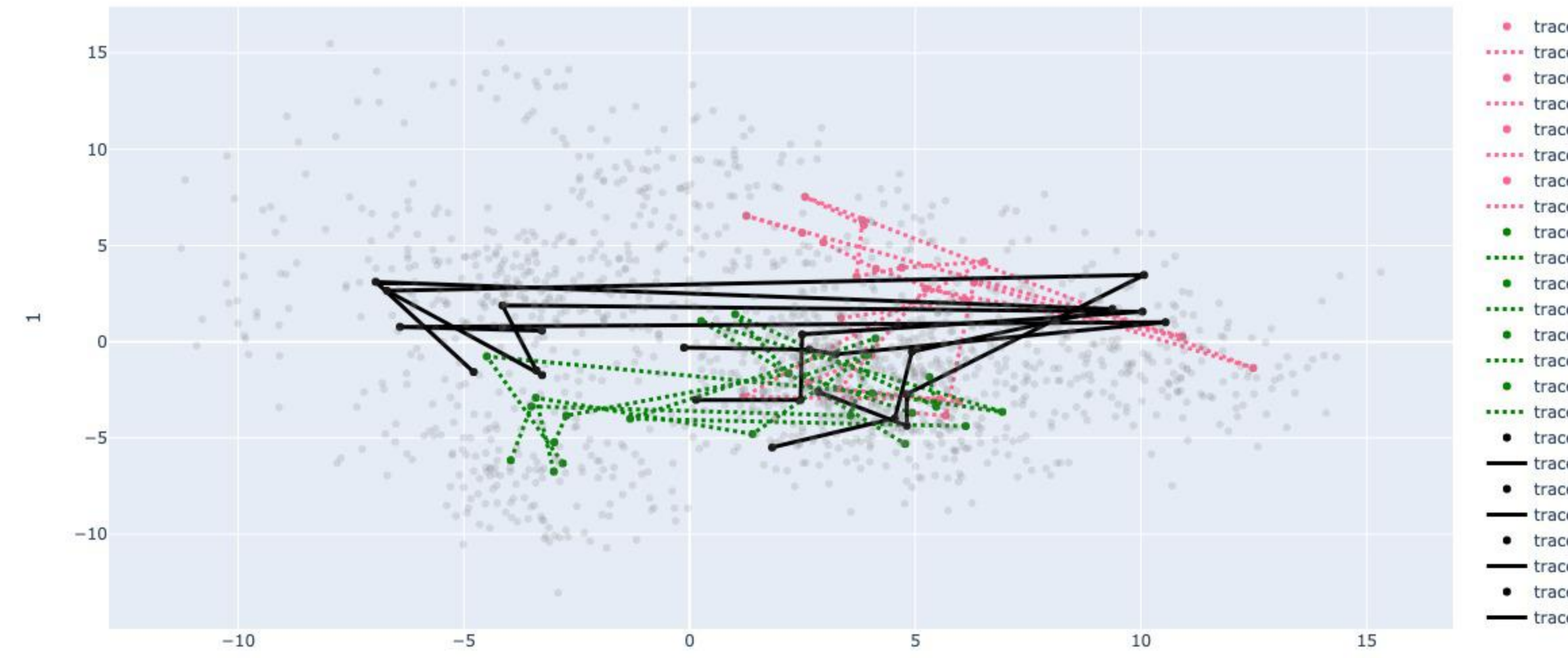
● trace 1  
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● trace 22  
● trace 23  
● trace 24

black:combination, blue: 17AAG, purple: SAHA



● trace 1  
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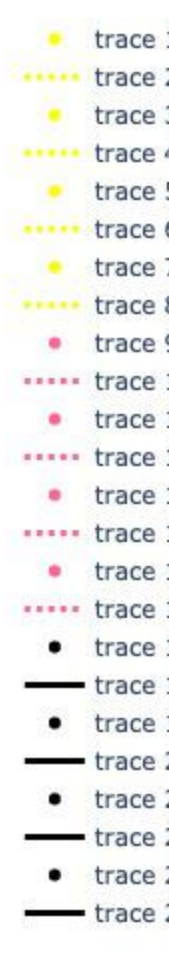
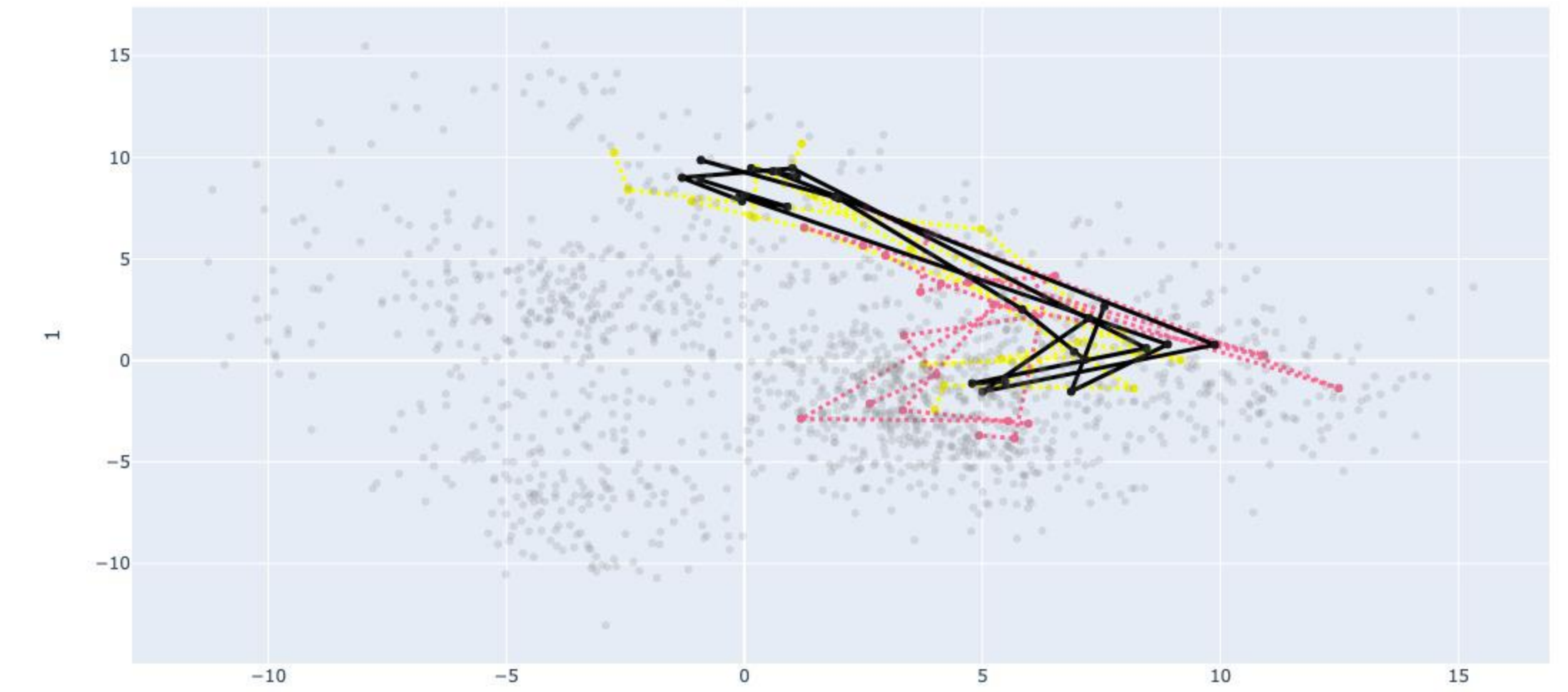
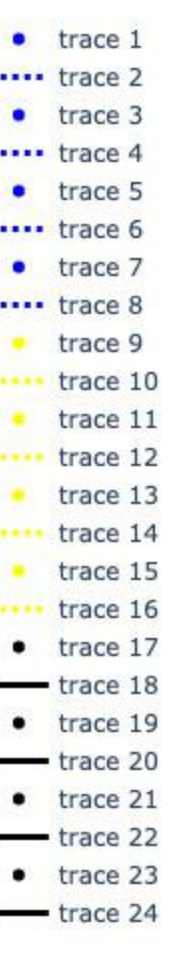
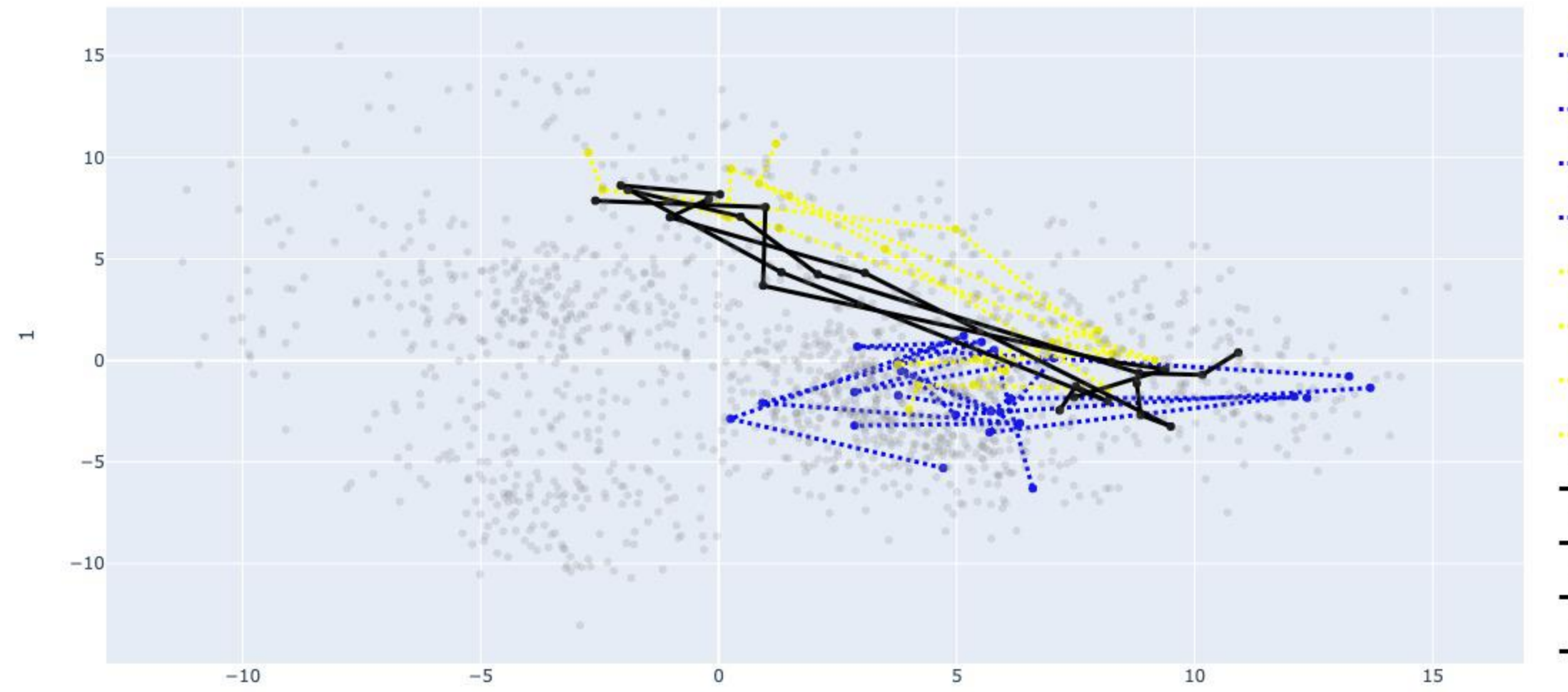
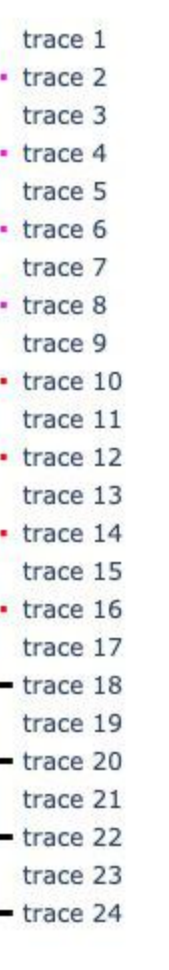
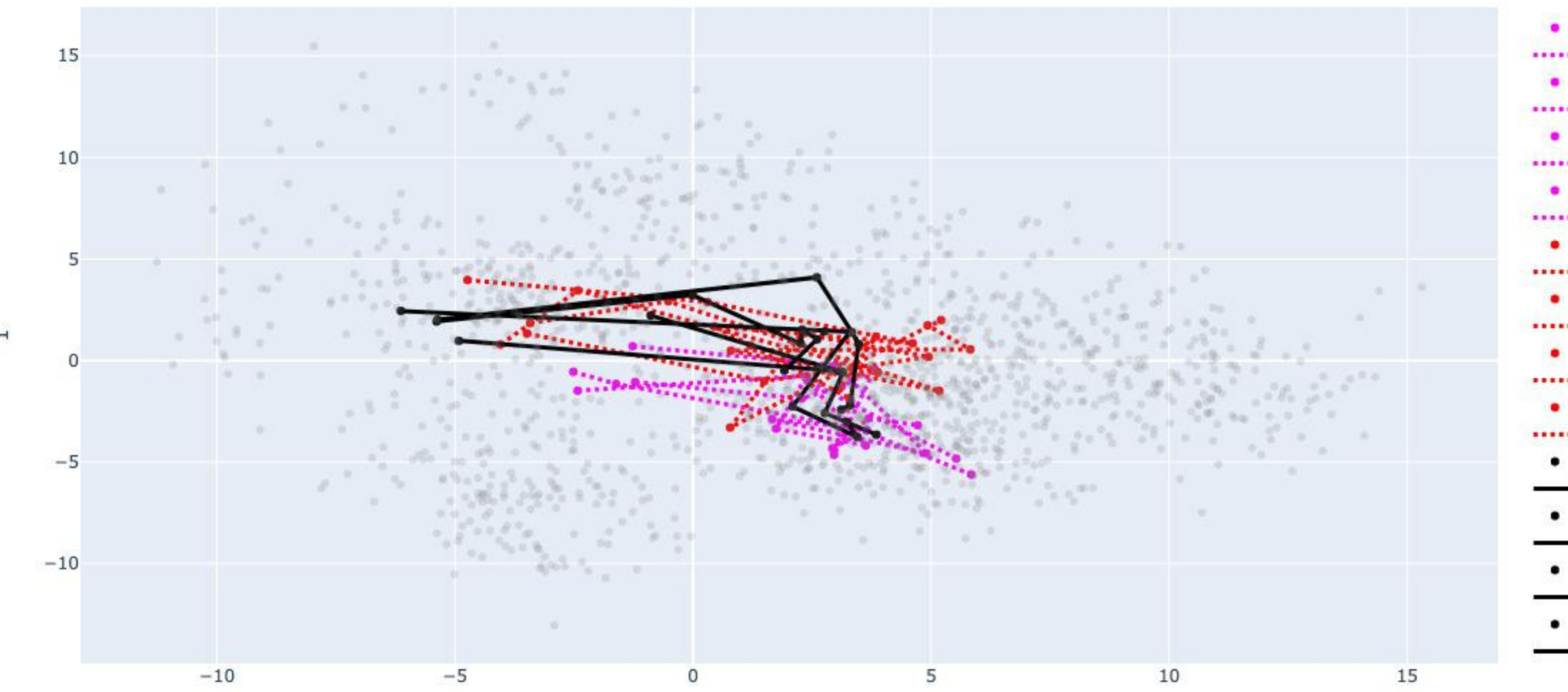
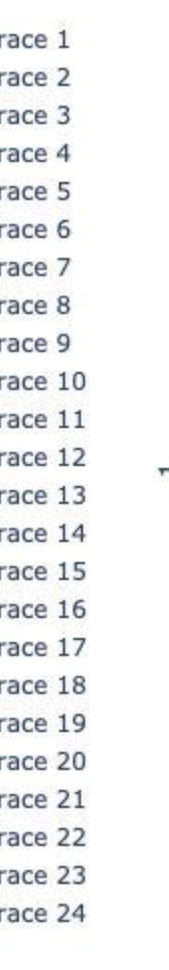
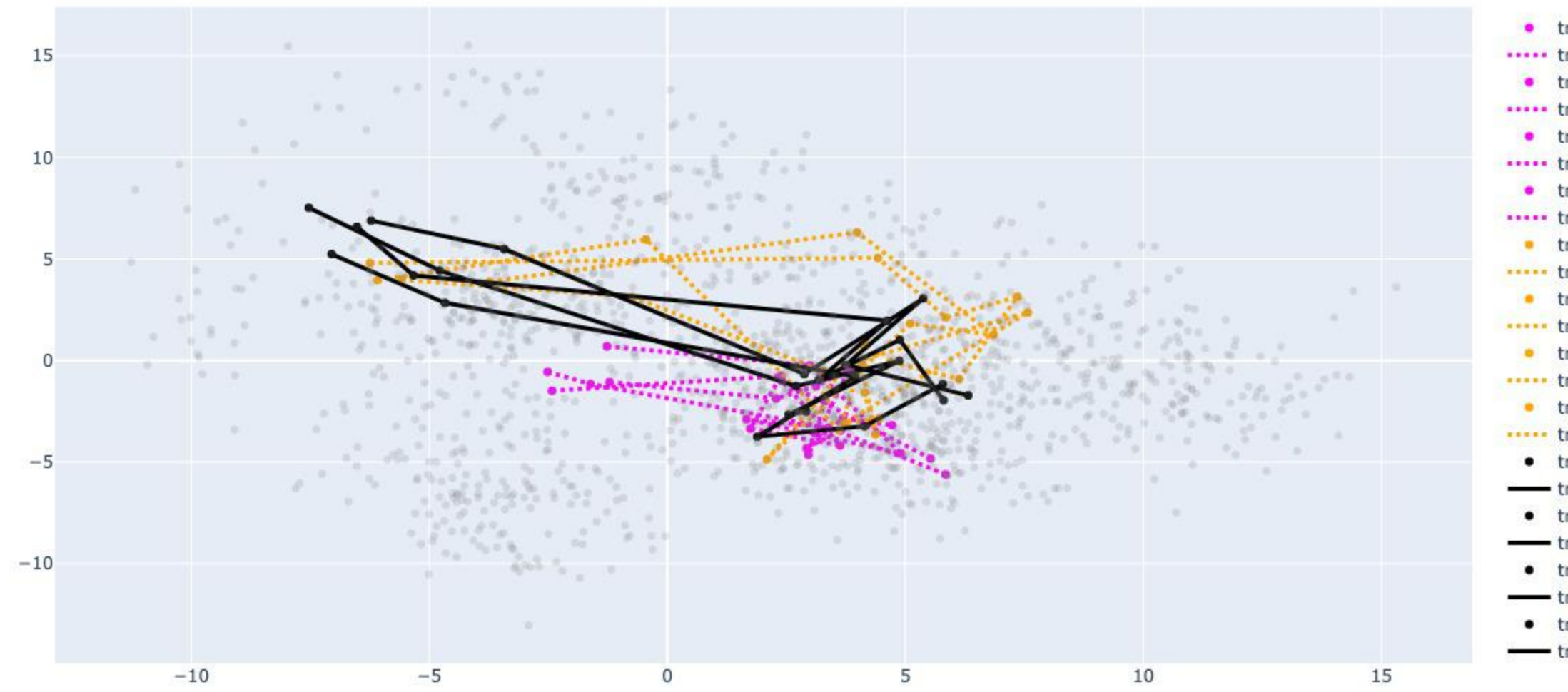
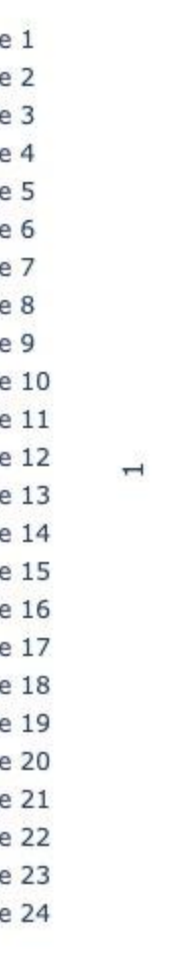
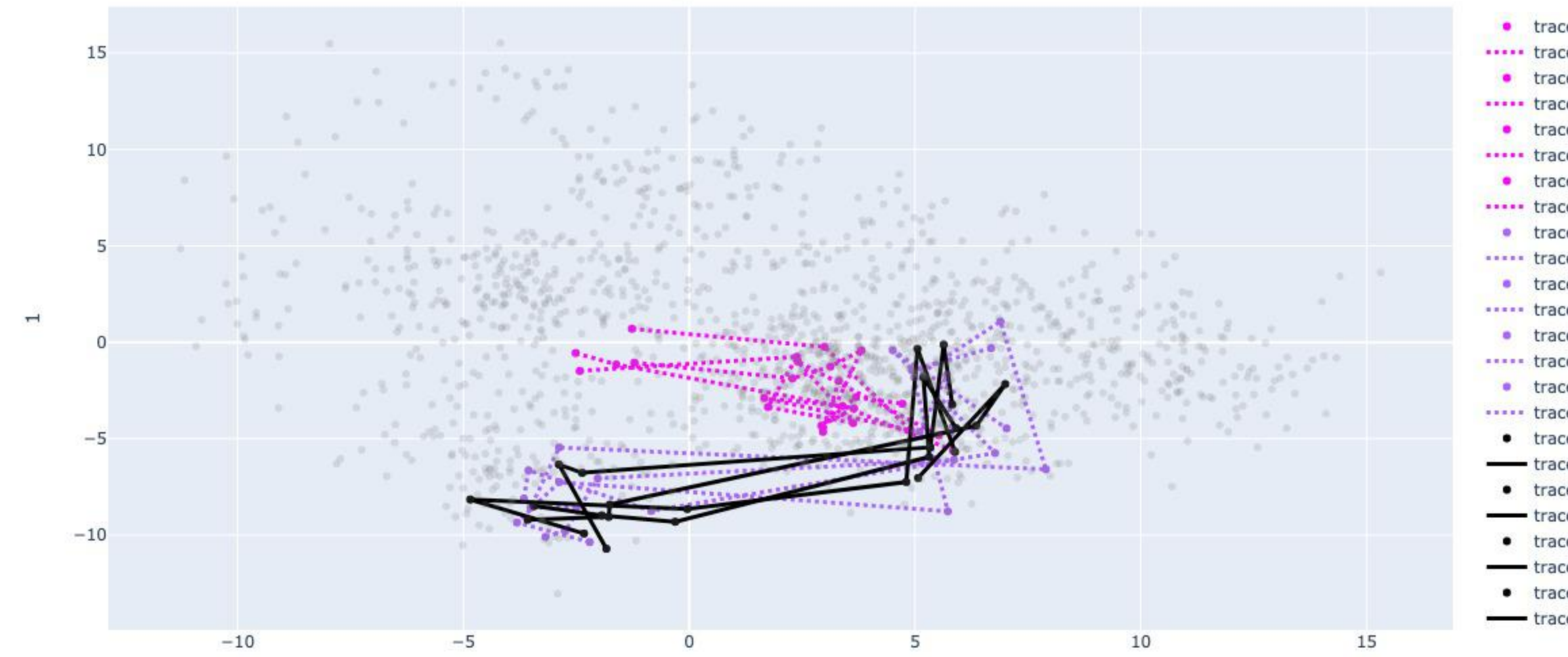
black:combination, blue: 17AAG, purple: Apicidin



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● trace 24

black:combination, blue: AUY922, purple: MG132





black:combination, blue: Vinblastine, purple: PS341

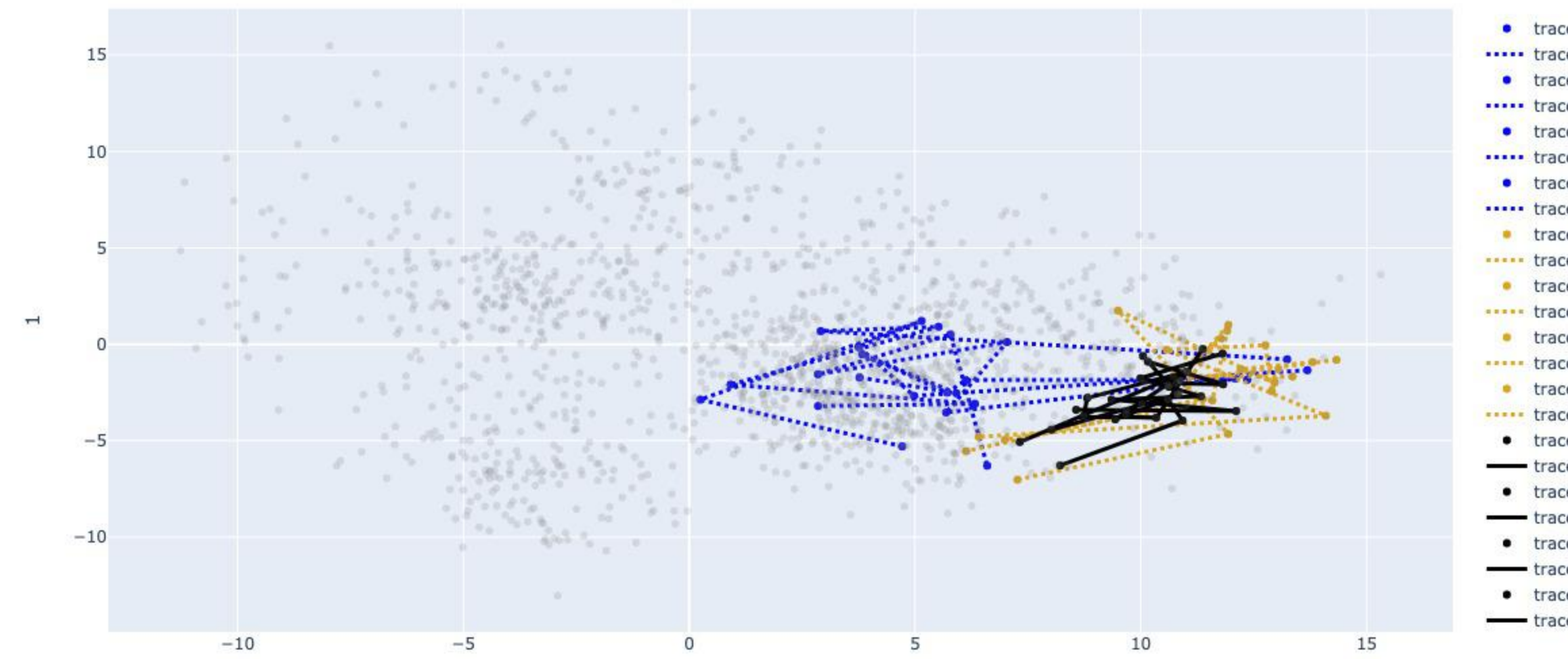
black:combination, blue: Vinblastine, purple: SAHA

black:combination, blue: Vinblastine, purple: Apicidin

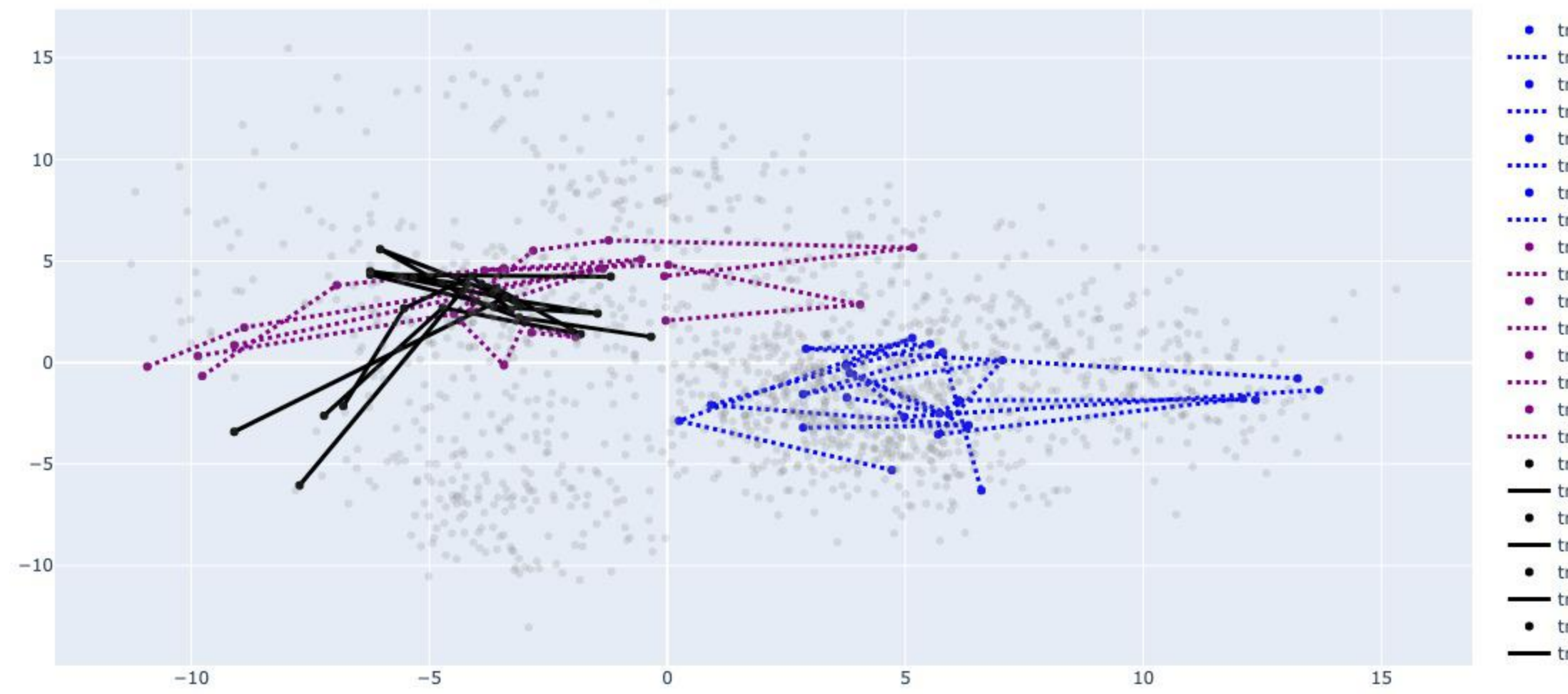
black:combination, blue: Etoposide, purple: 17AAG

black:combination, blue: 17AAG, purple: AUY922

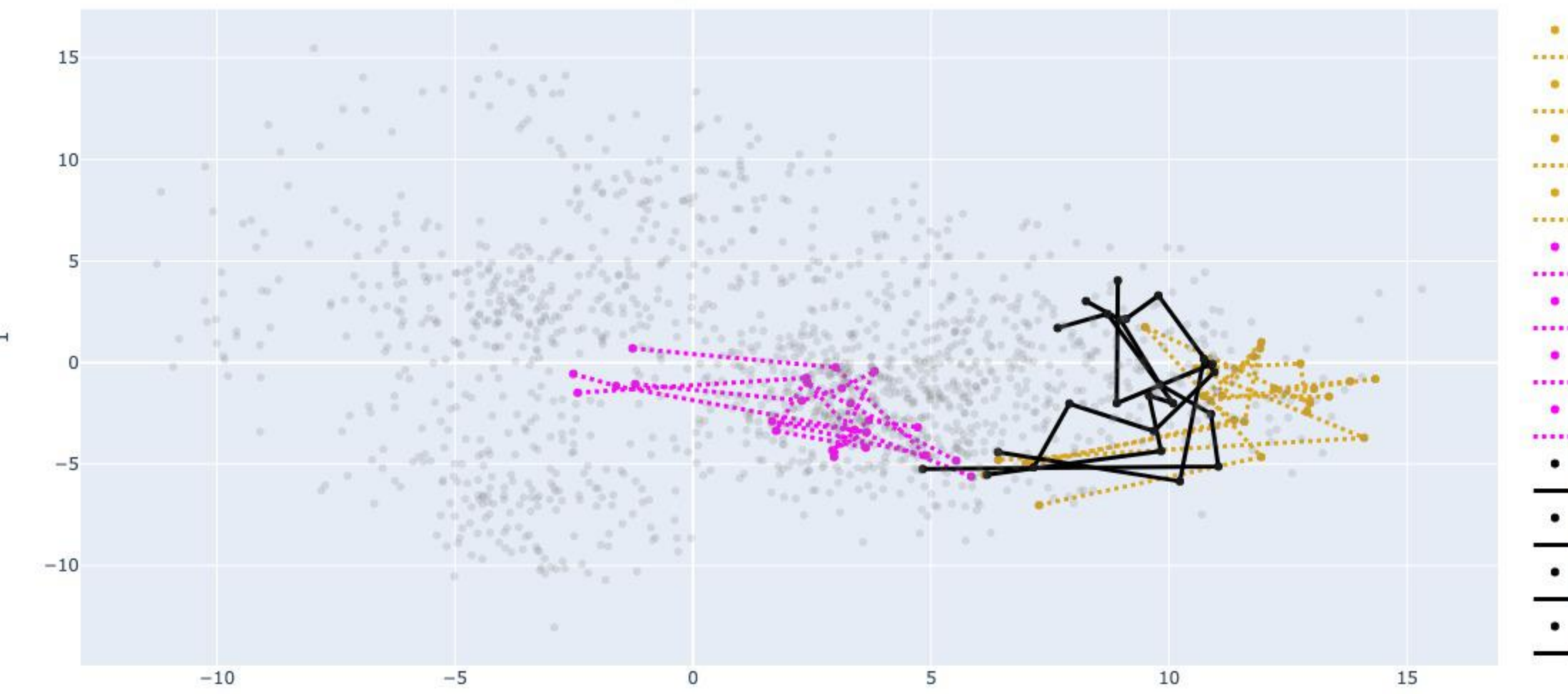




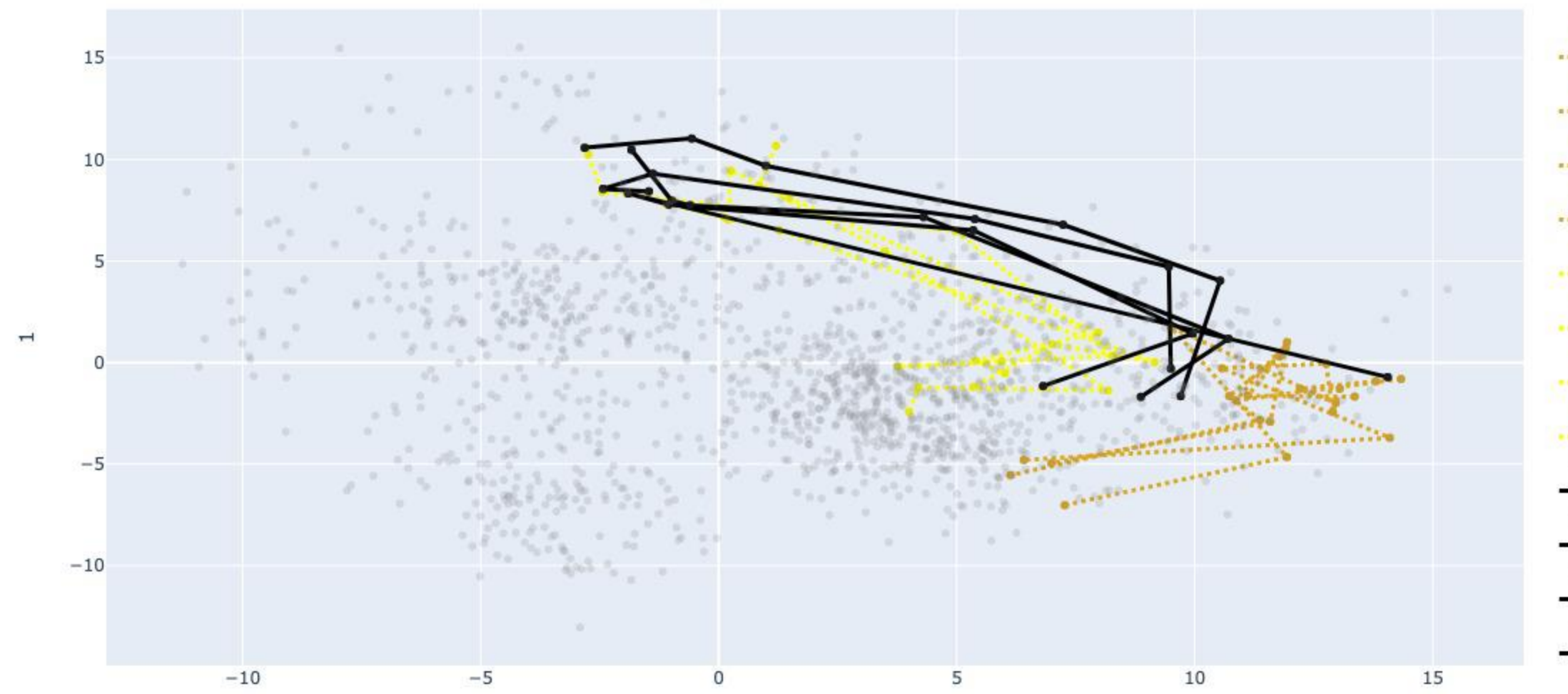
black:combination, blue: Etoposide, purple: Gemcitabine



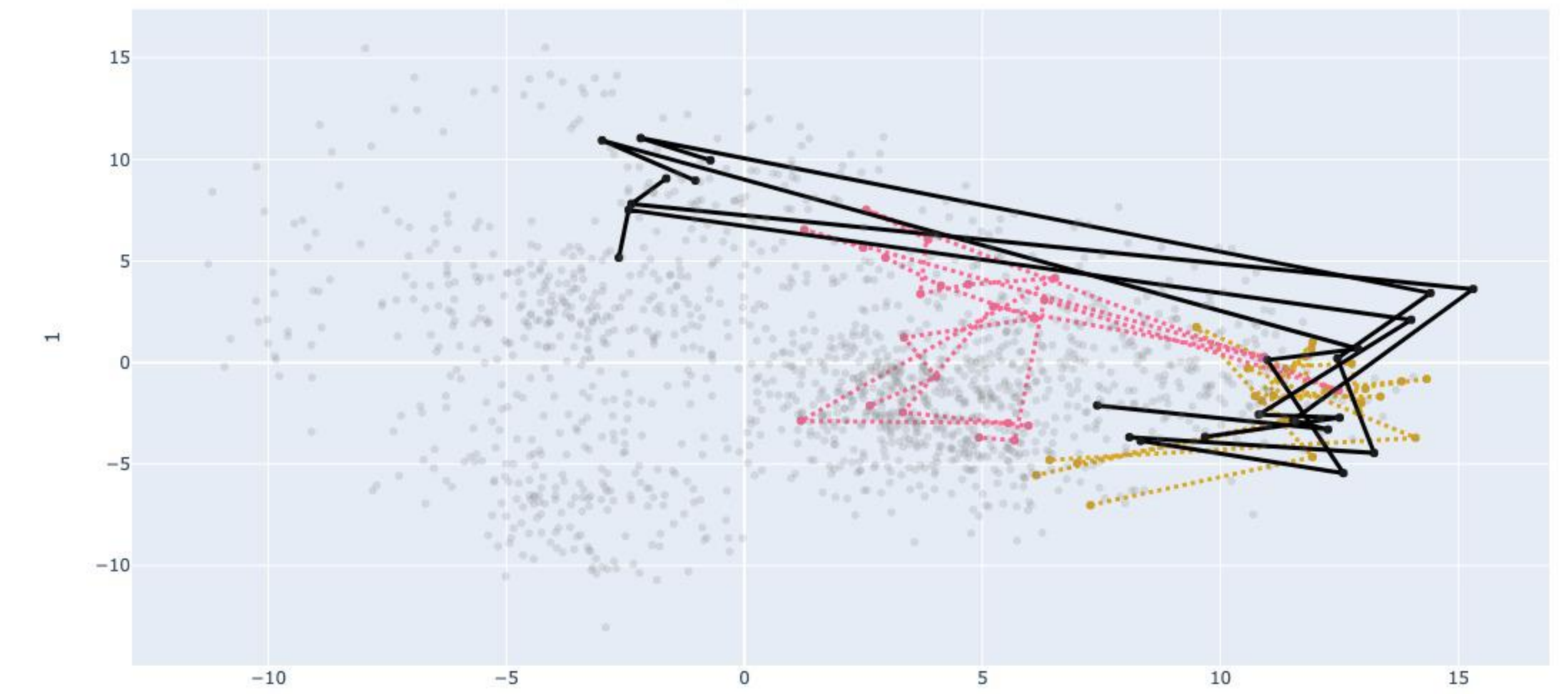
black:combination, blue: Etoposide, purple: Paclitaxel



black:combination, blue: Gemcitabine, purple: Vinblastine

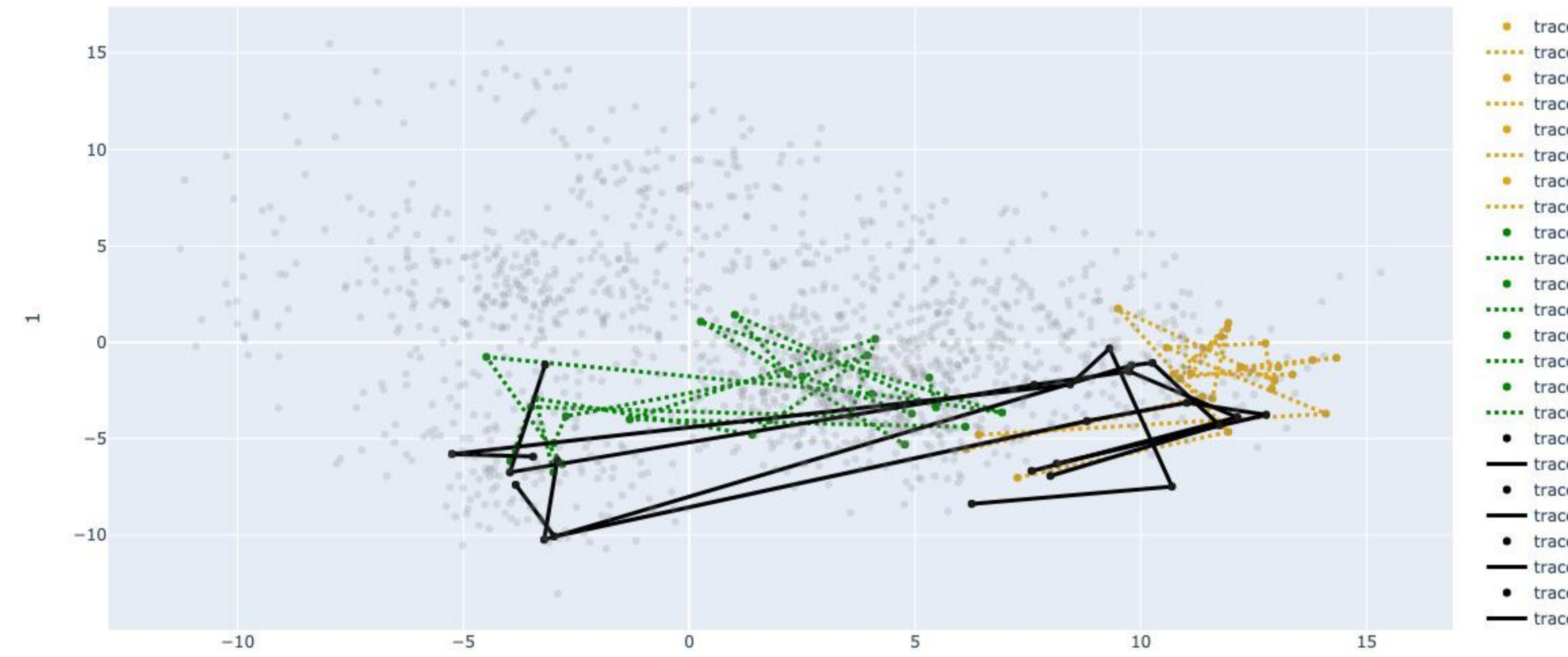


black:combination, blue: Gemcitabine, purple: 17AAG

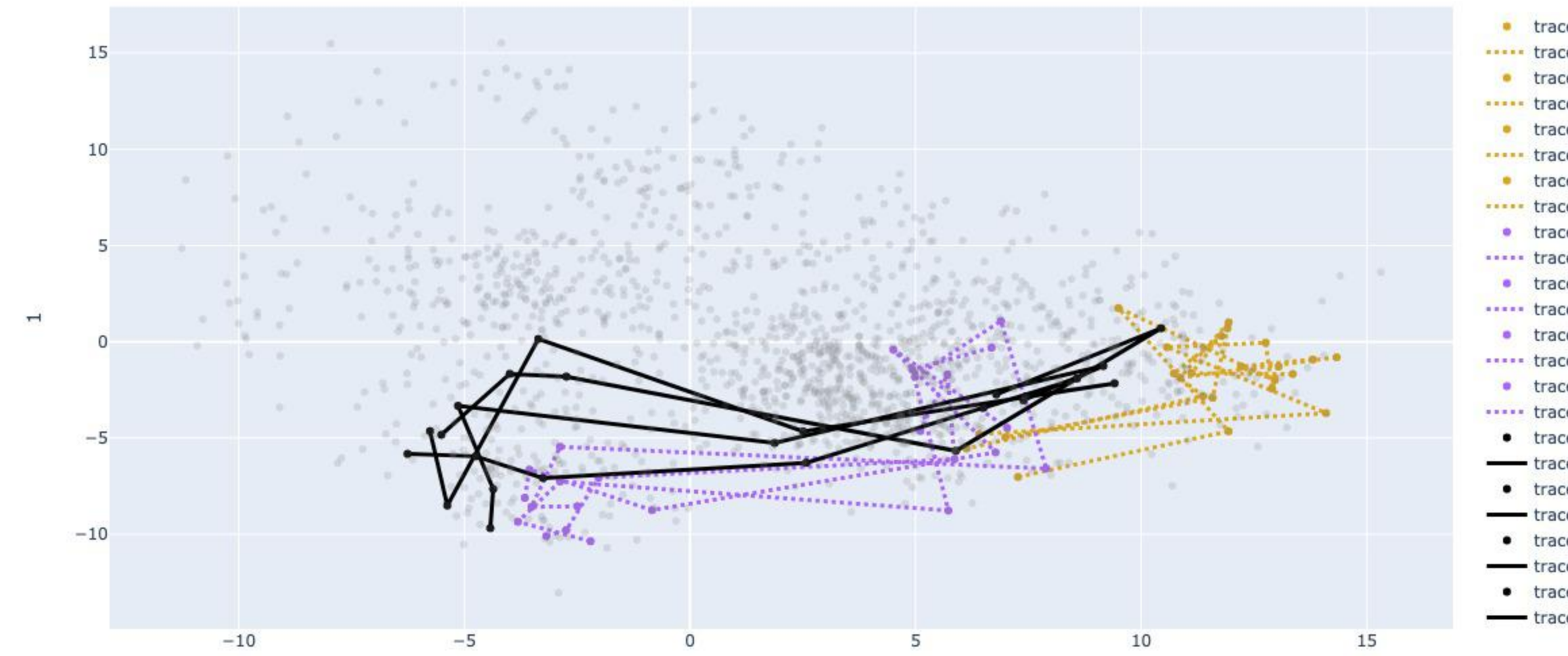


black:combination, blue: Gemcitabine, purple: AUY922

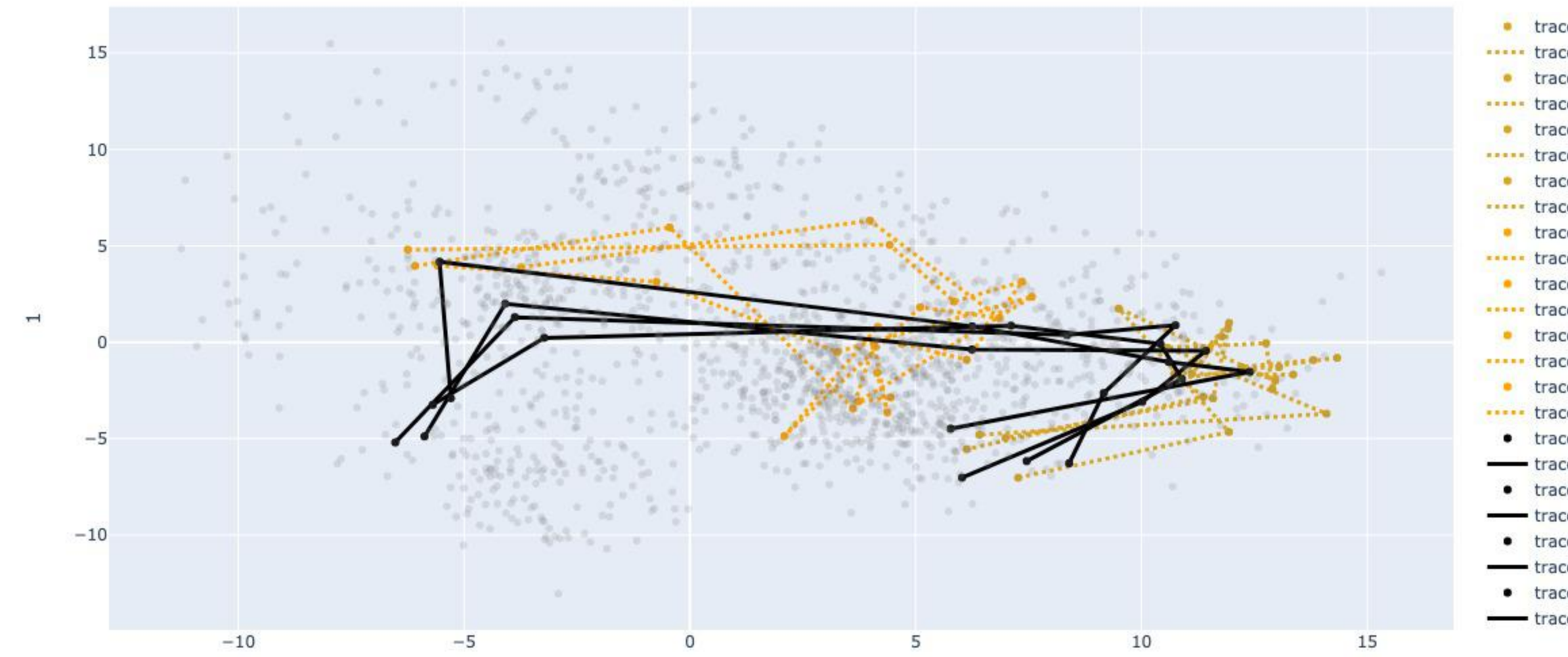




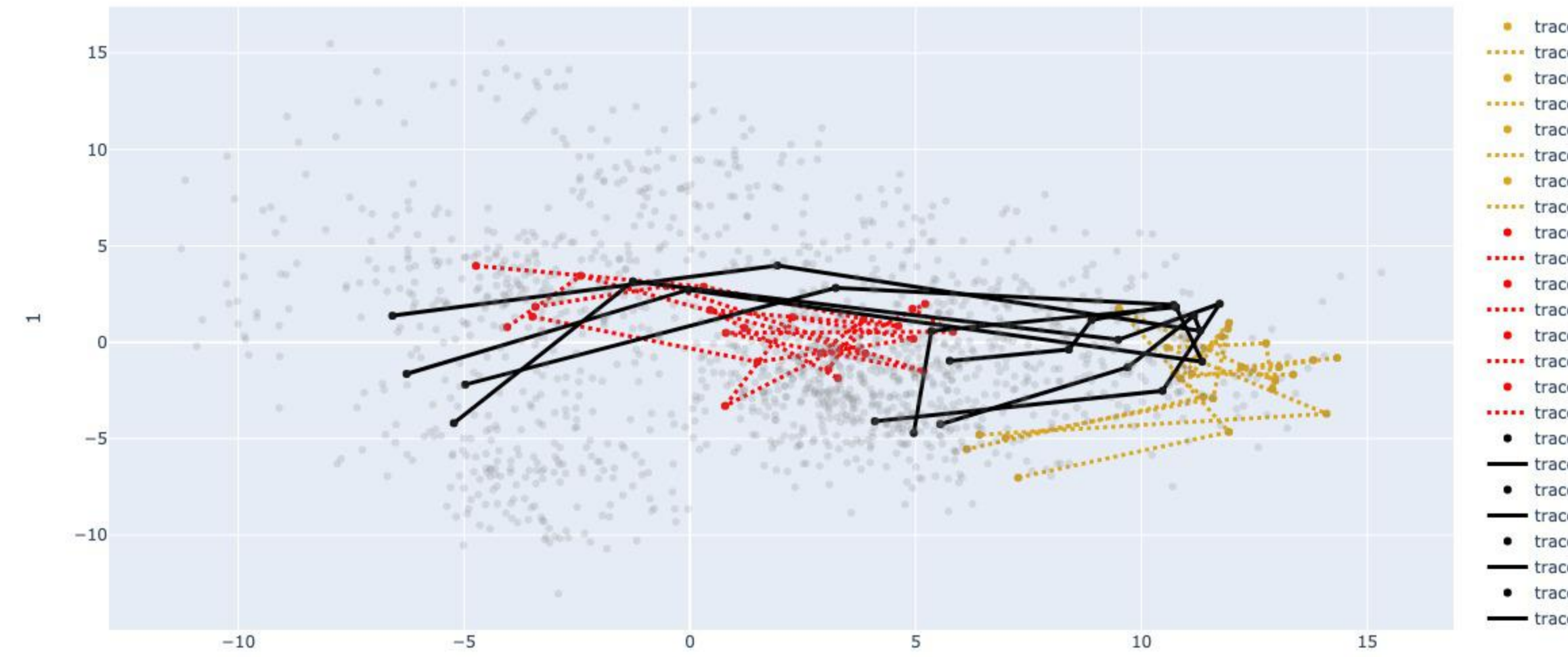
black:combination, blue: Gemcitabine, purple: MG132



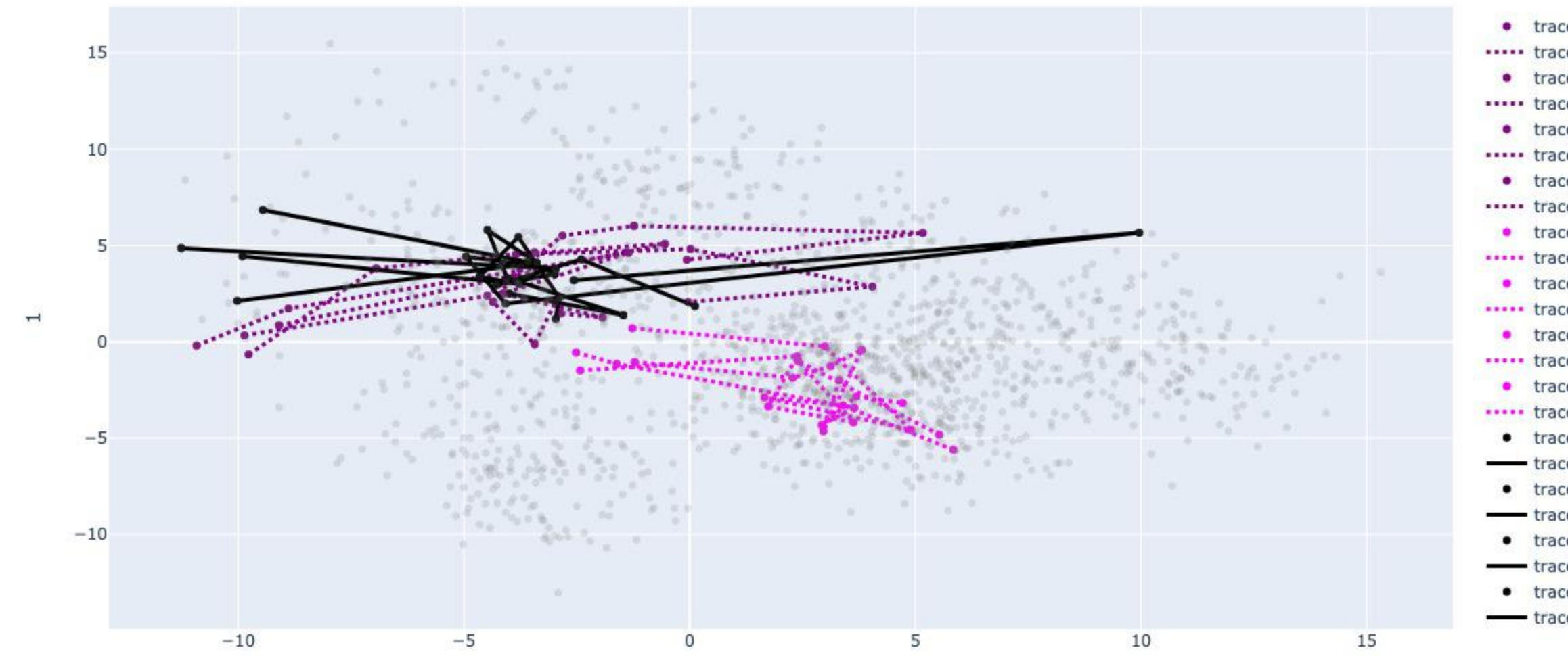
black:combination, blue: Gemcitabine, purple: PS341



black:combination, blue: Gemcitabine, purple: SAHA

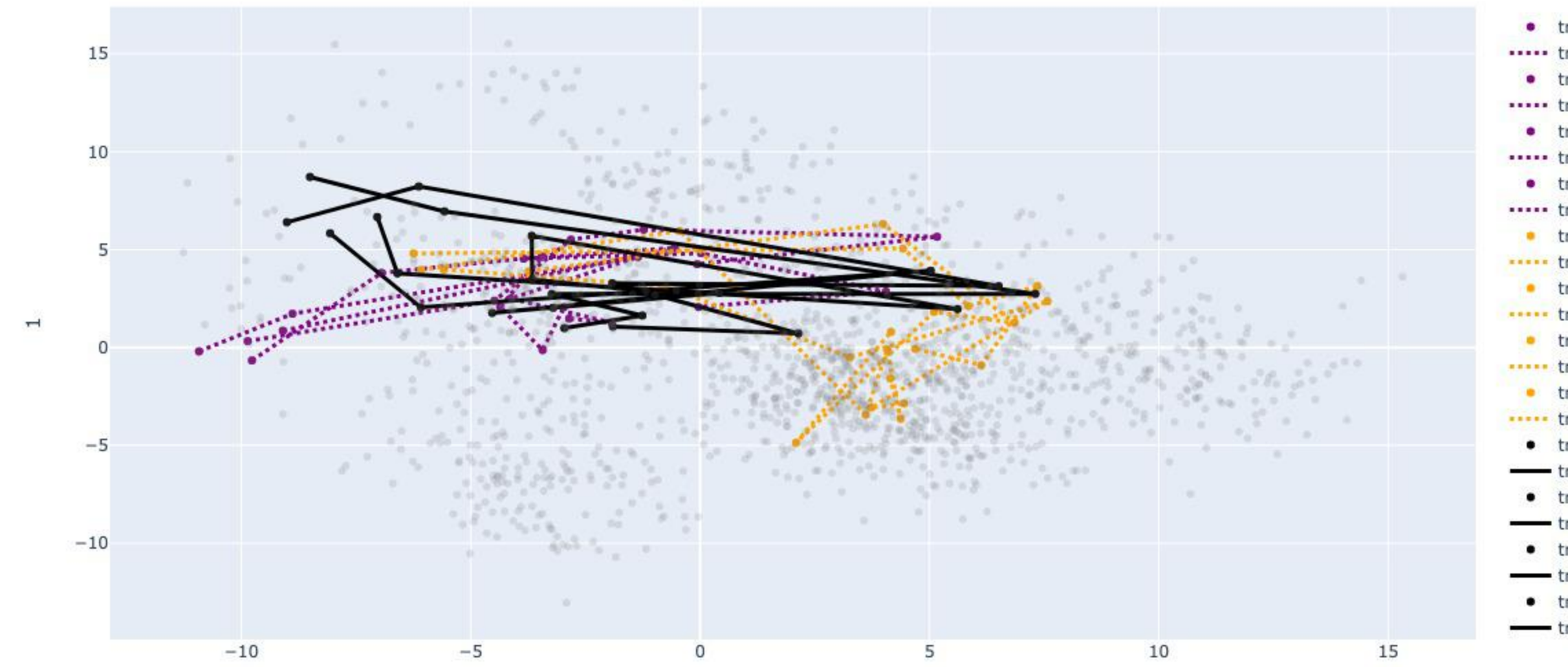


black:combination, blue: Gemcitabine, purple: Apicidin

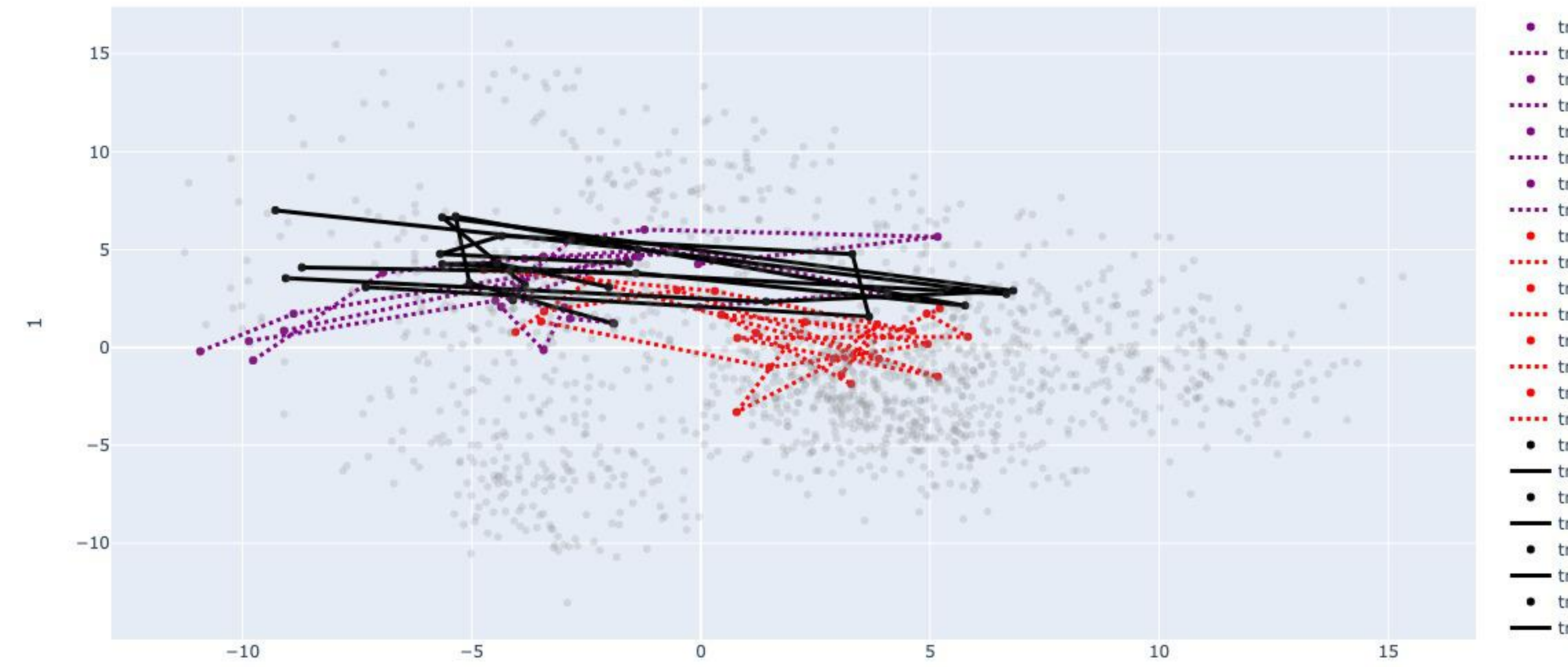


black:combination, blue: Paclitaxel, purple: Vinblastine

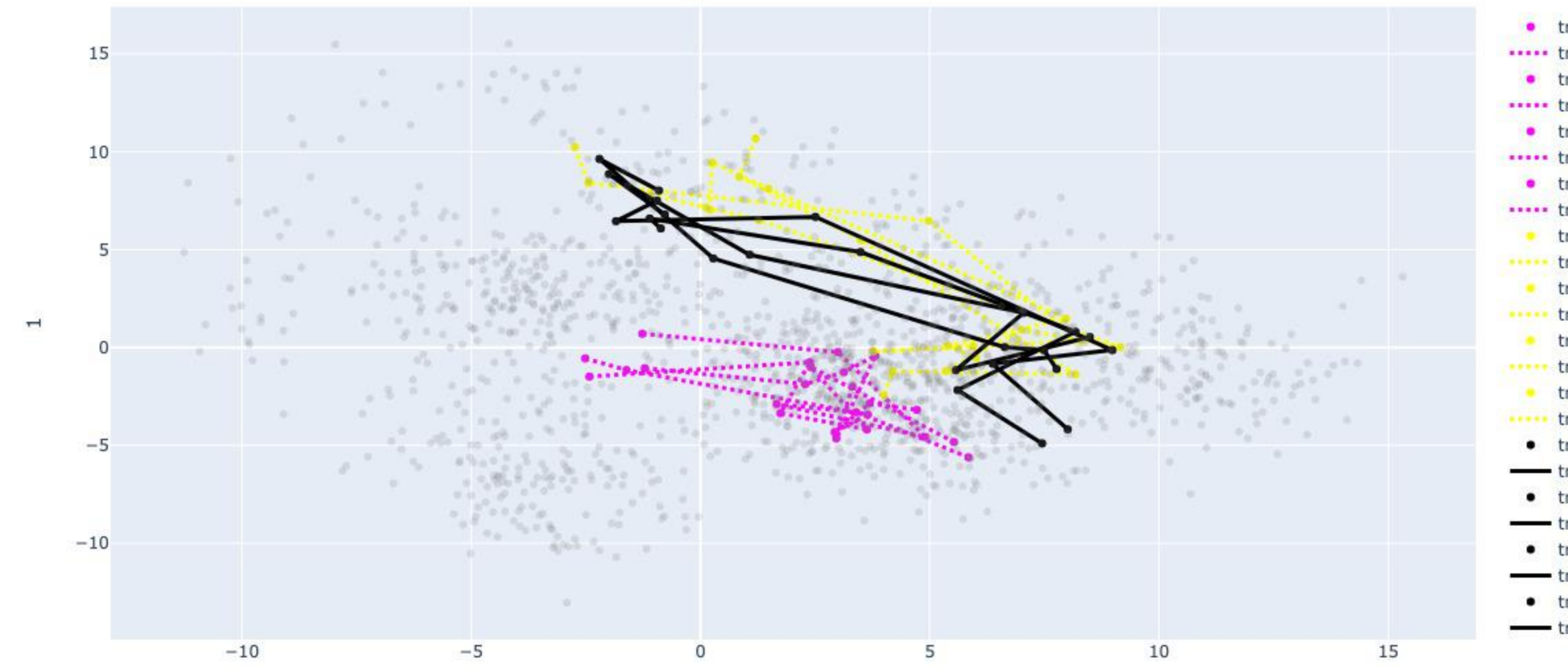




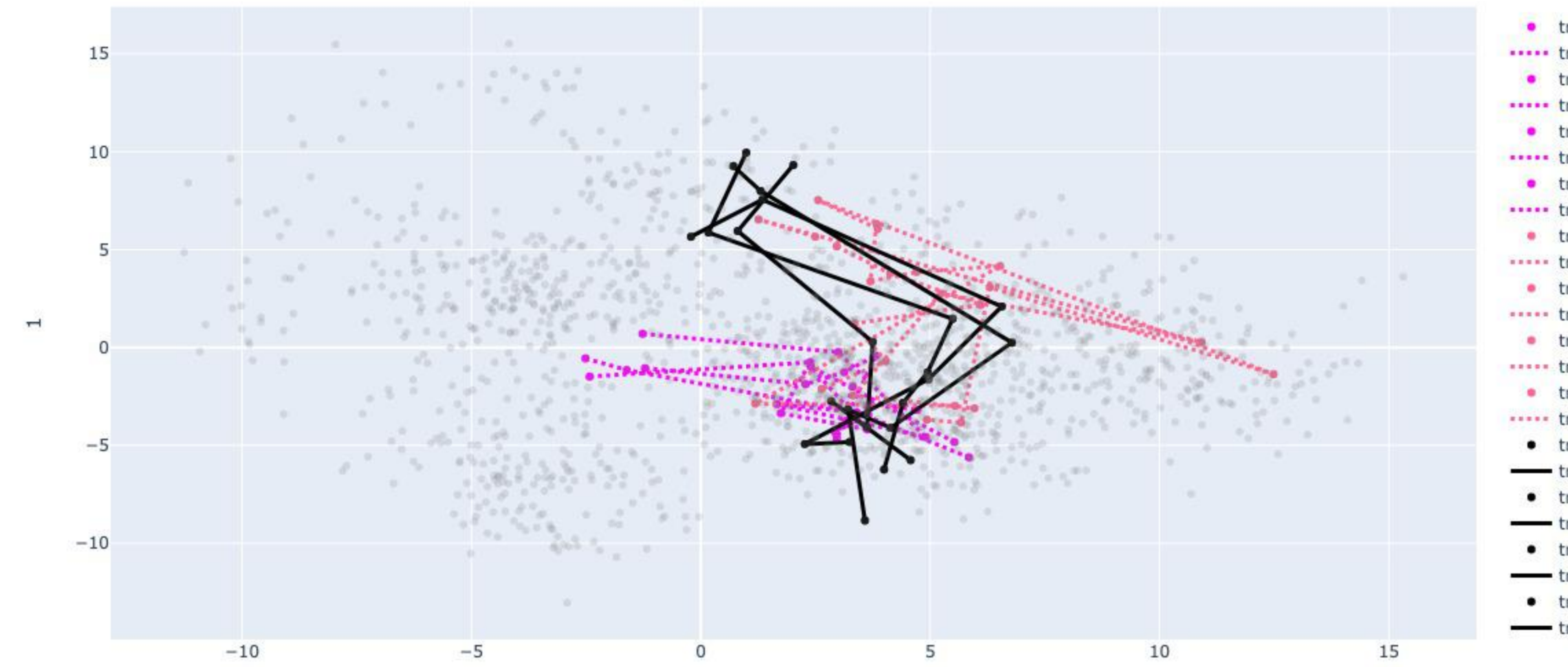
black:combination, blue: Paclitaxel, purple: SAHA



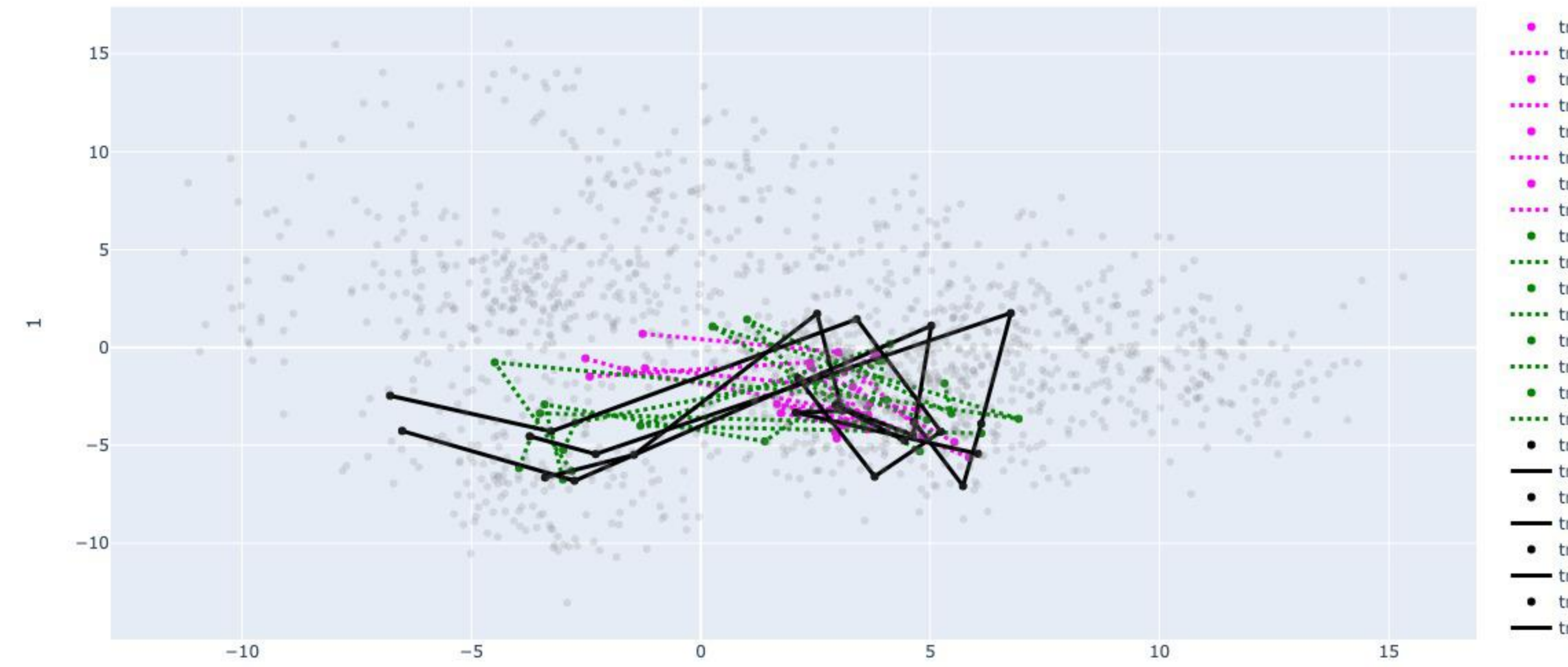
black:combination, blue: Paclitaxel, purple: Apicidin



black:combination, blue: Vinblastine, purple: 17AAG

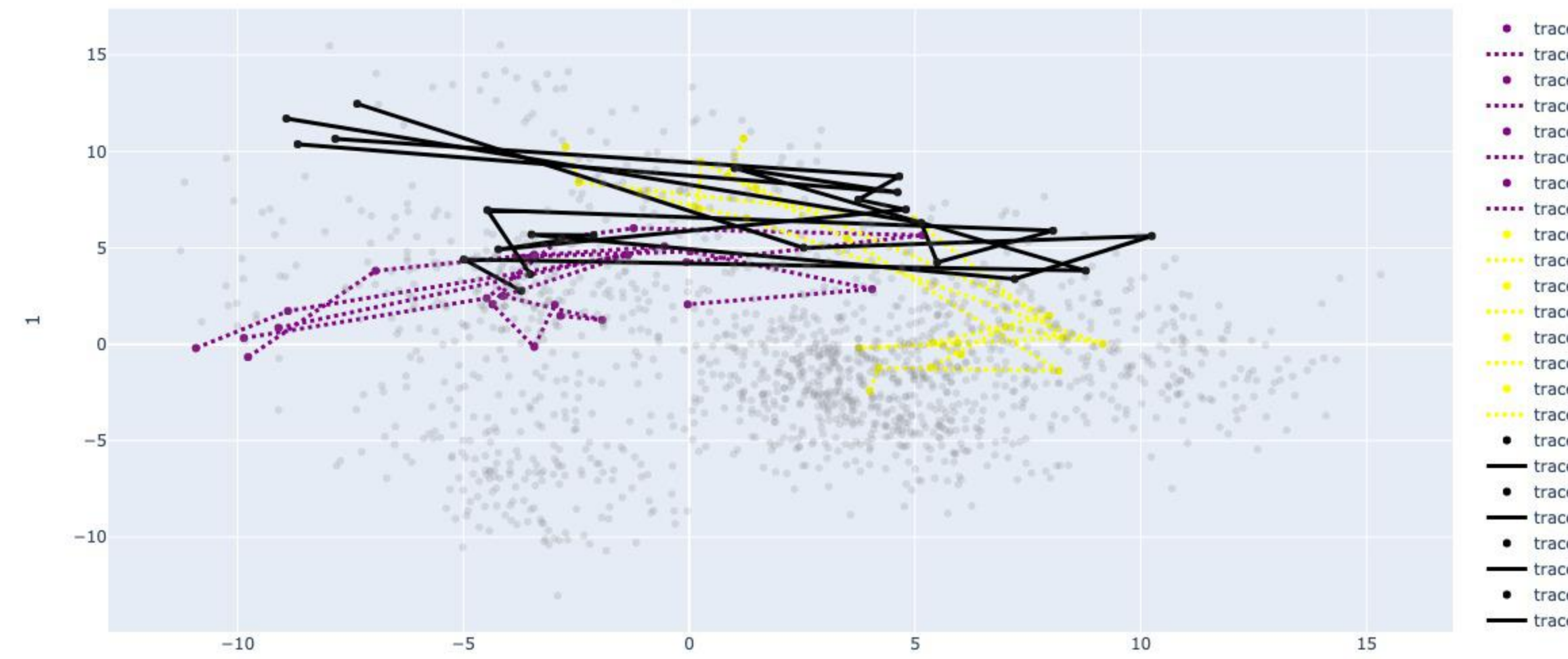


black:combination, blue: Vinblastine, purple: AUY922

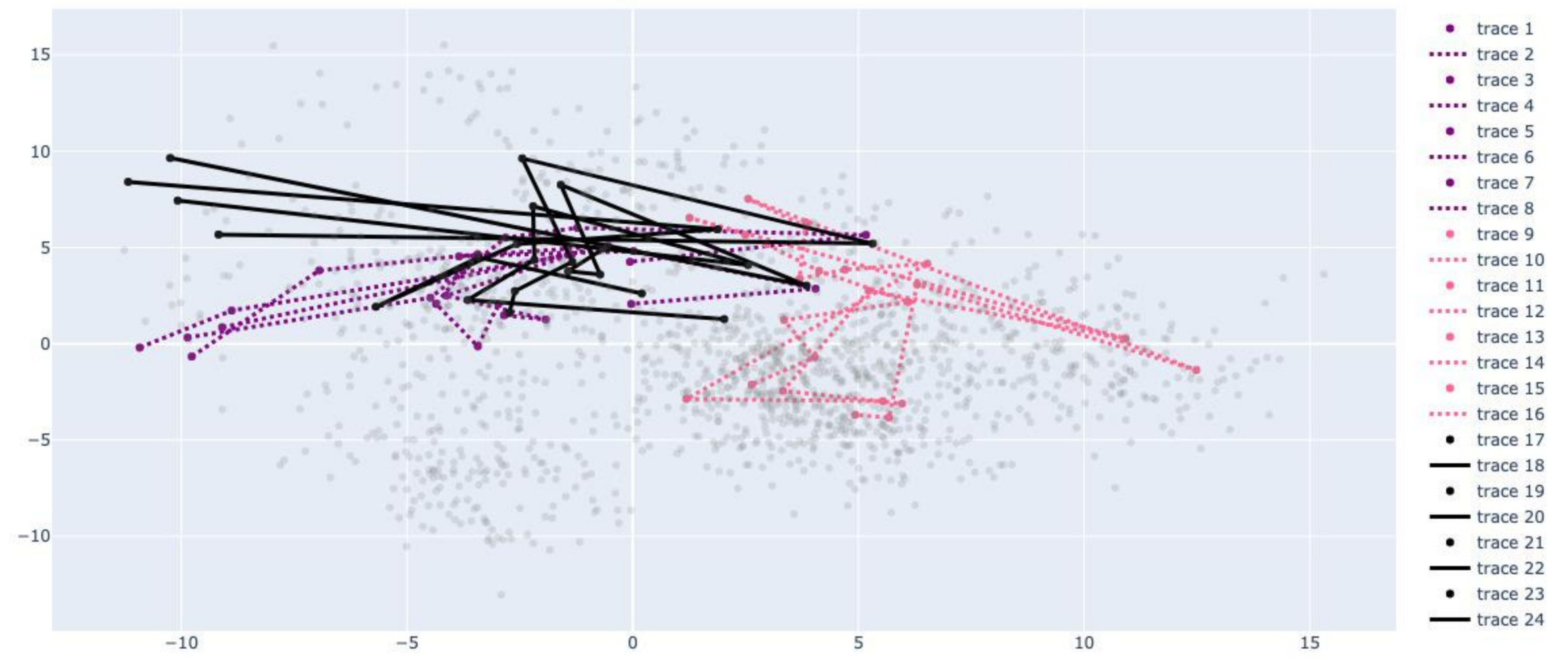


black:combination, blue: Vinblastine, purple: MG132

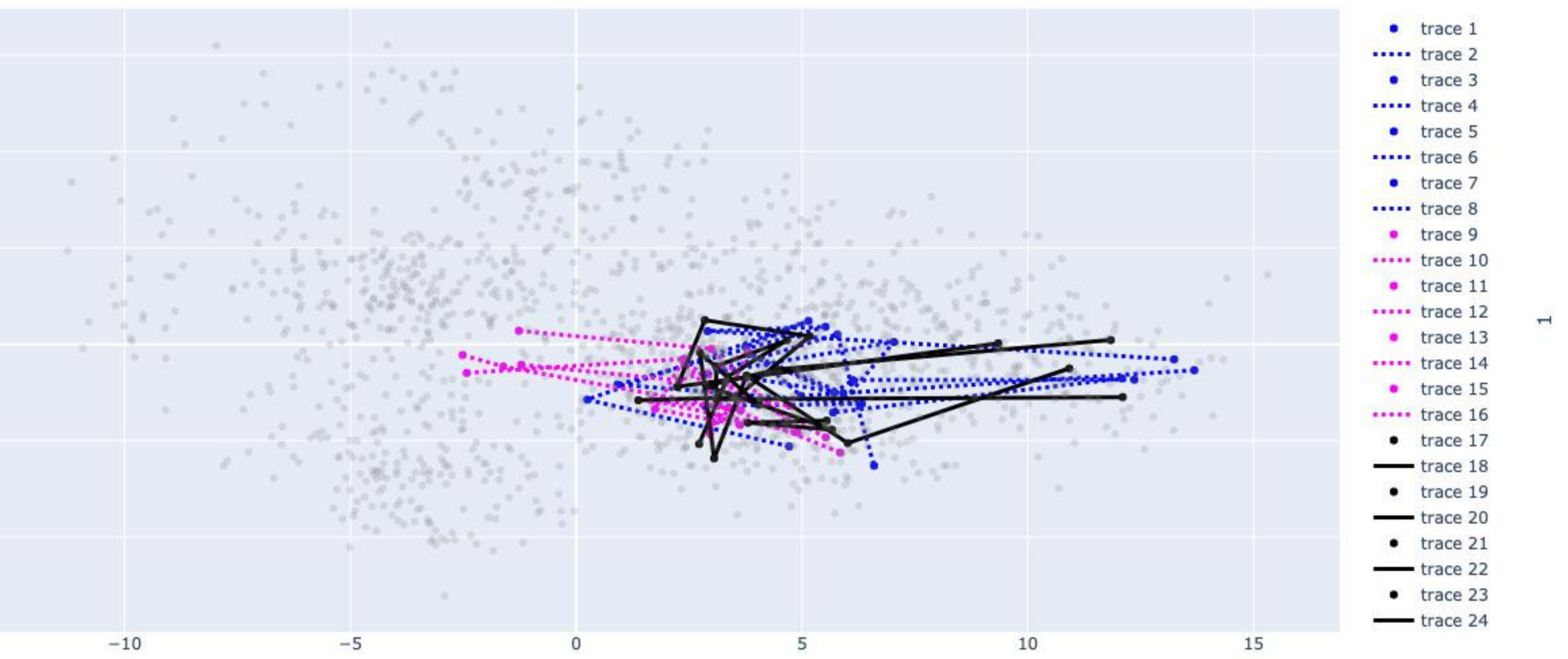




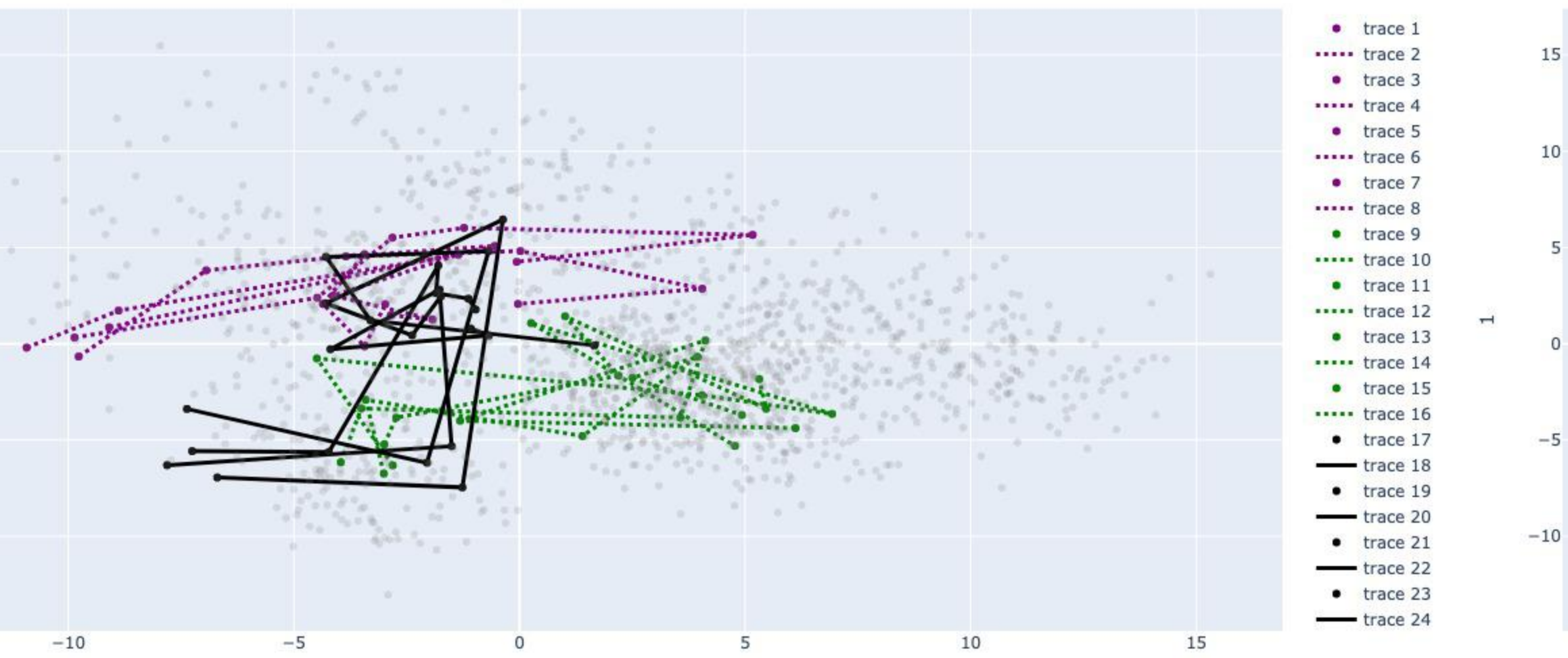
black:combination, blue: Paclitaxel, purple: 17AAG



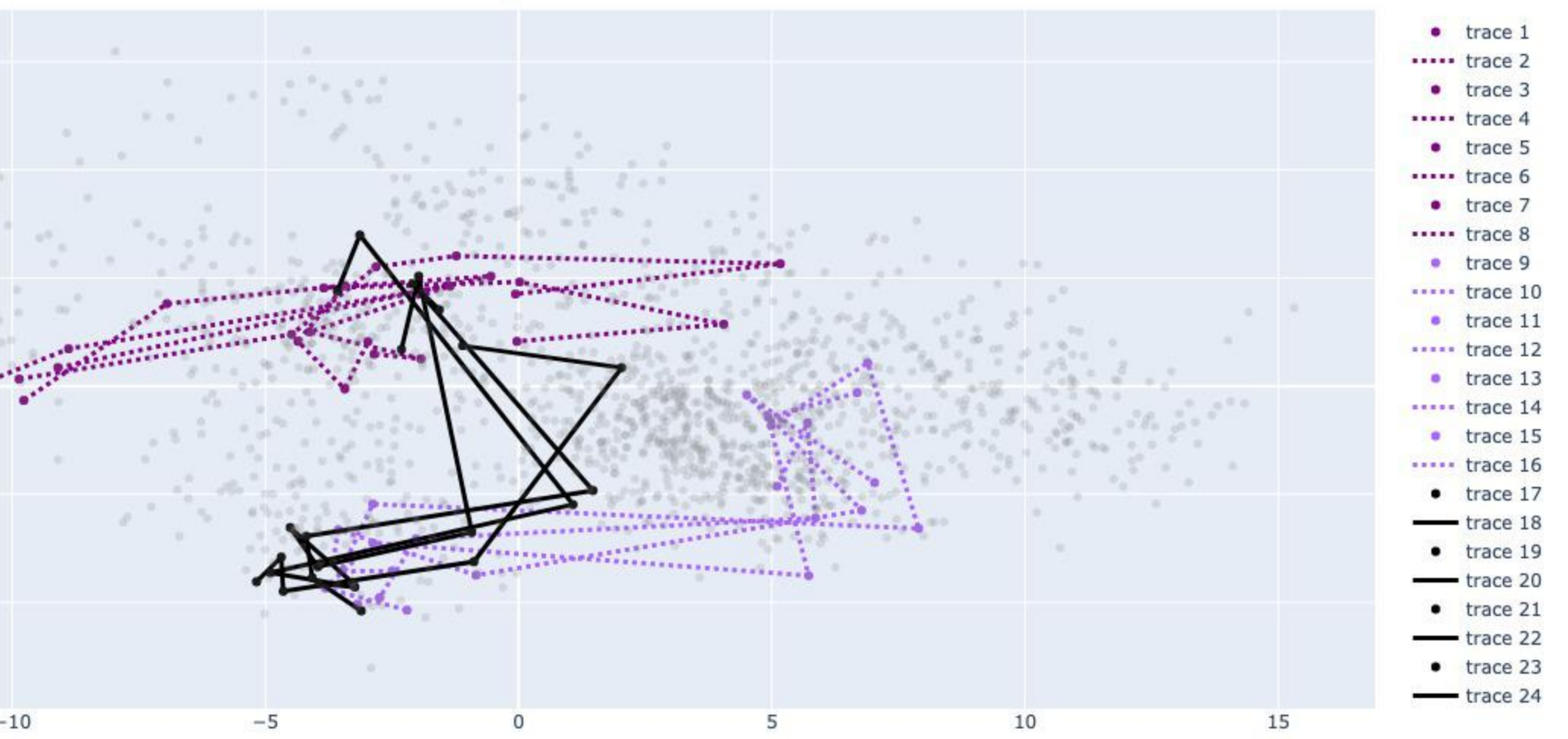
black:combination, blue: Paclitaxel, purple: AUY922



black:combination, blue: Etoposide, purple: Vinblastine



black:combination, blue: Paclitaxel, purple: MG132



black:combination, blue: Paclitaxel, purple: PS341



