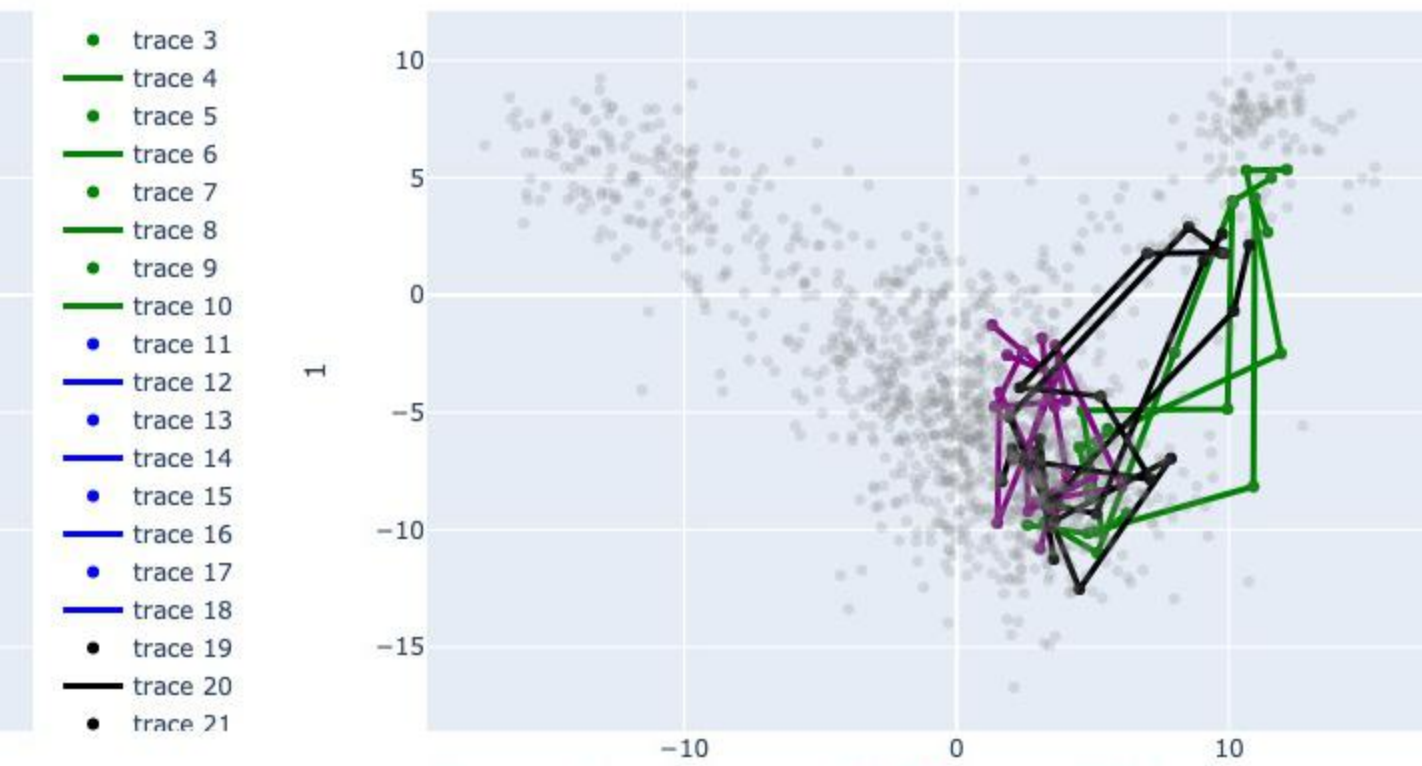
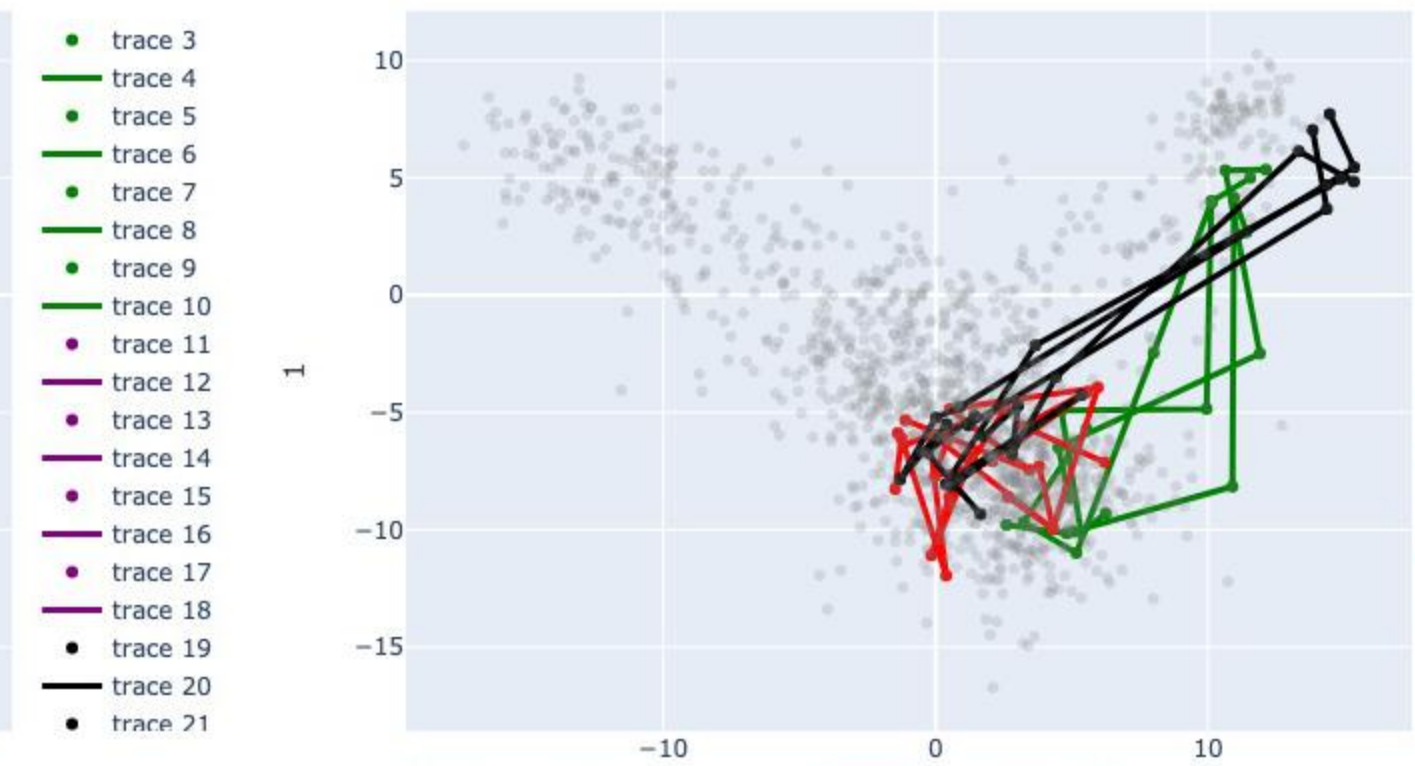


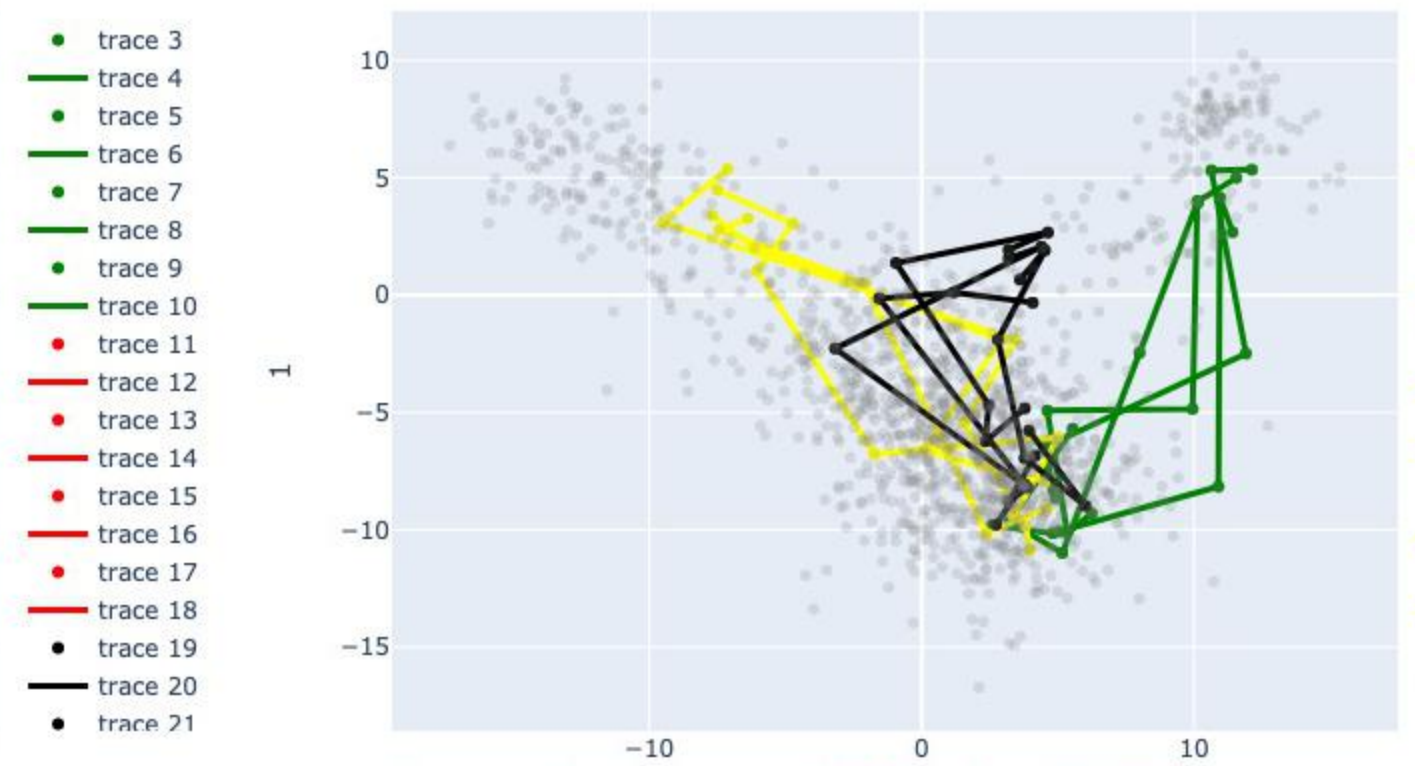
black:combination, green: MG132, blue: Gemcitabine



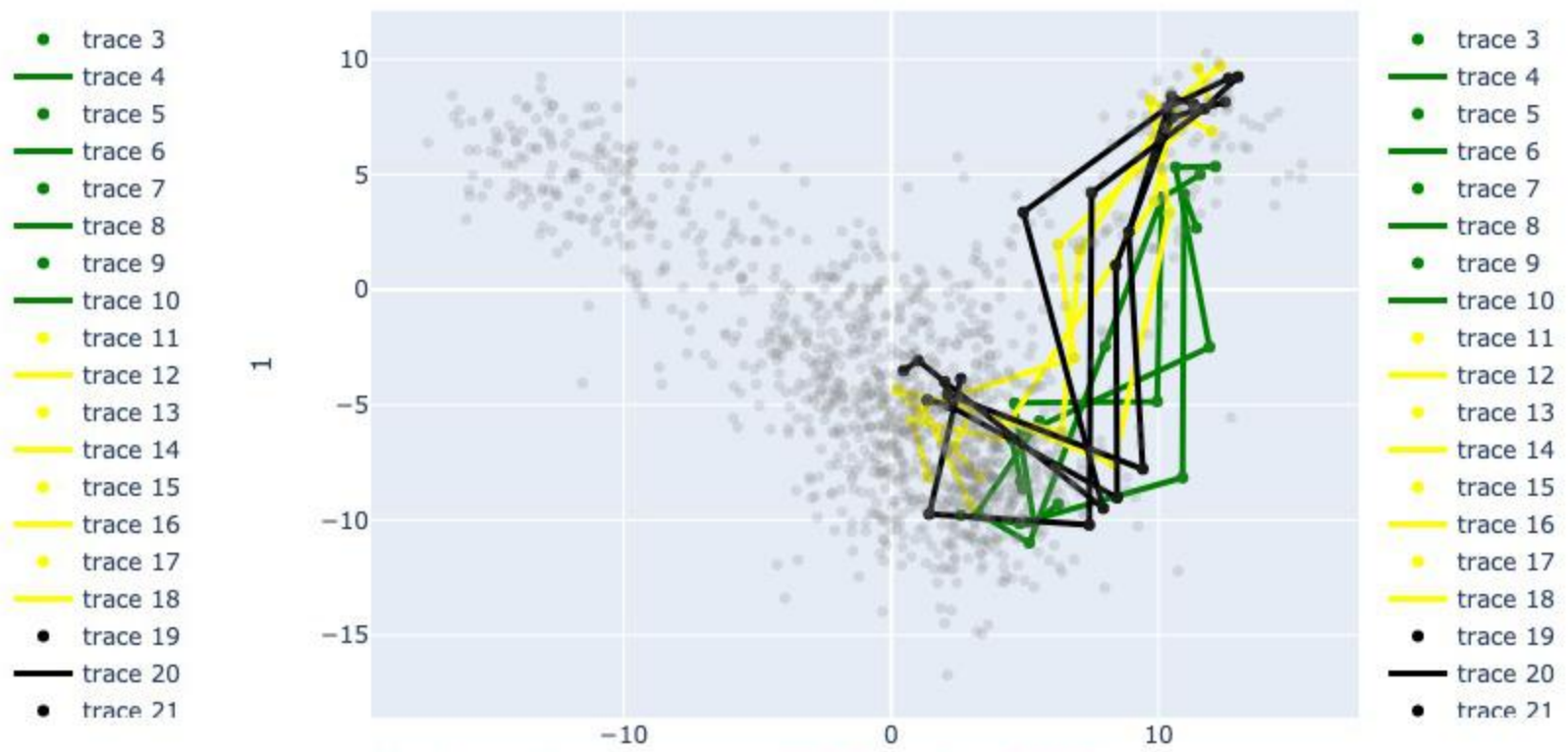
black:combination, green: MG132, purple: Vinblastine



black:combination, green: MG132, red: Apicidin

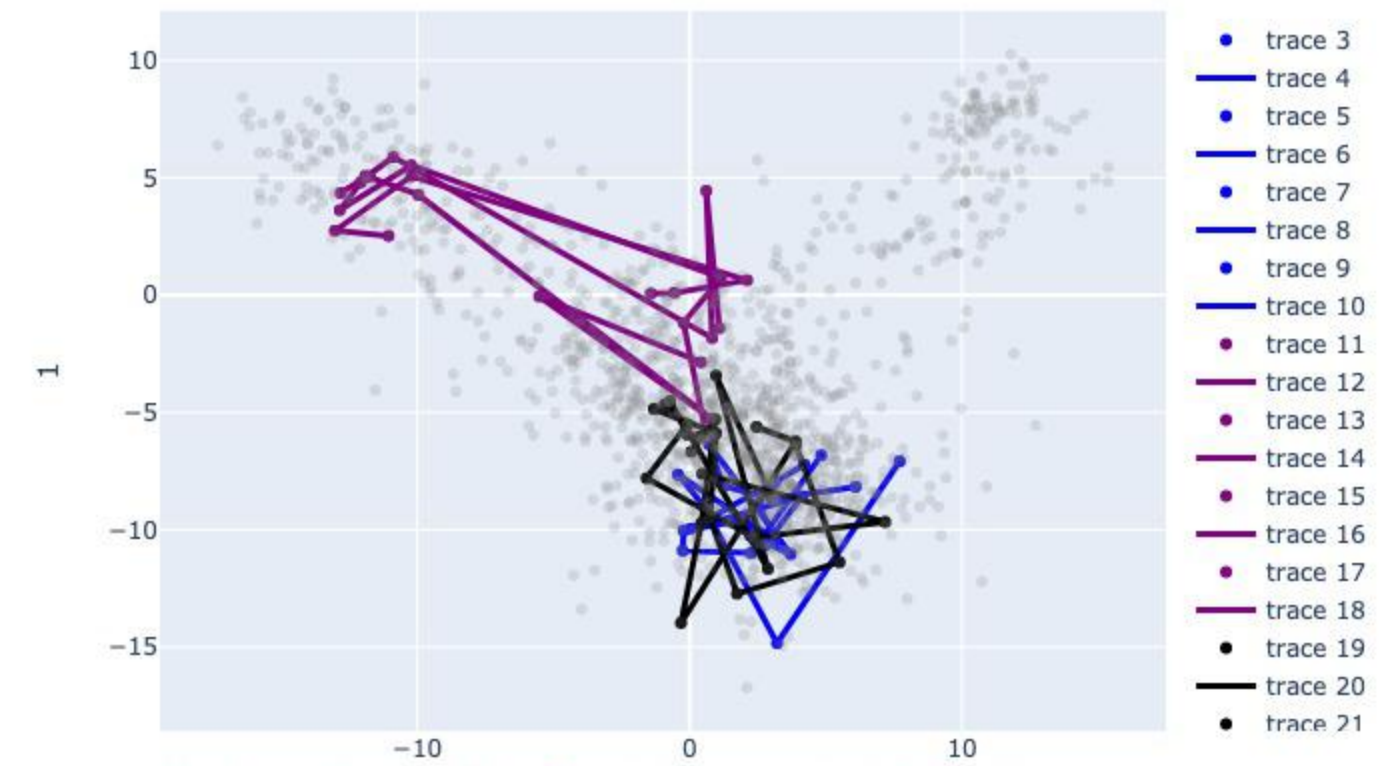


black:combination, green: MG132, yellow: AUY922

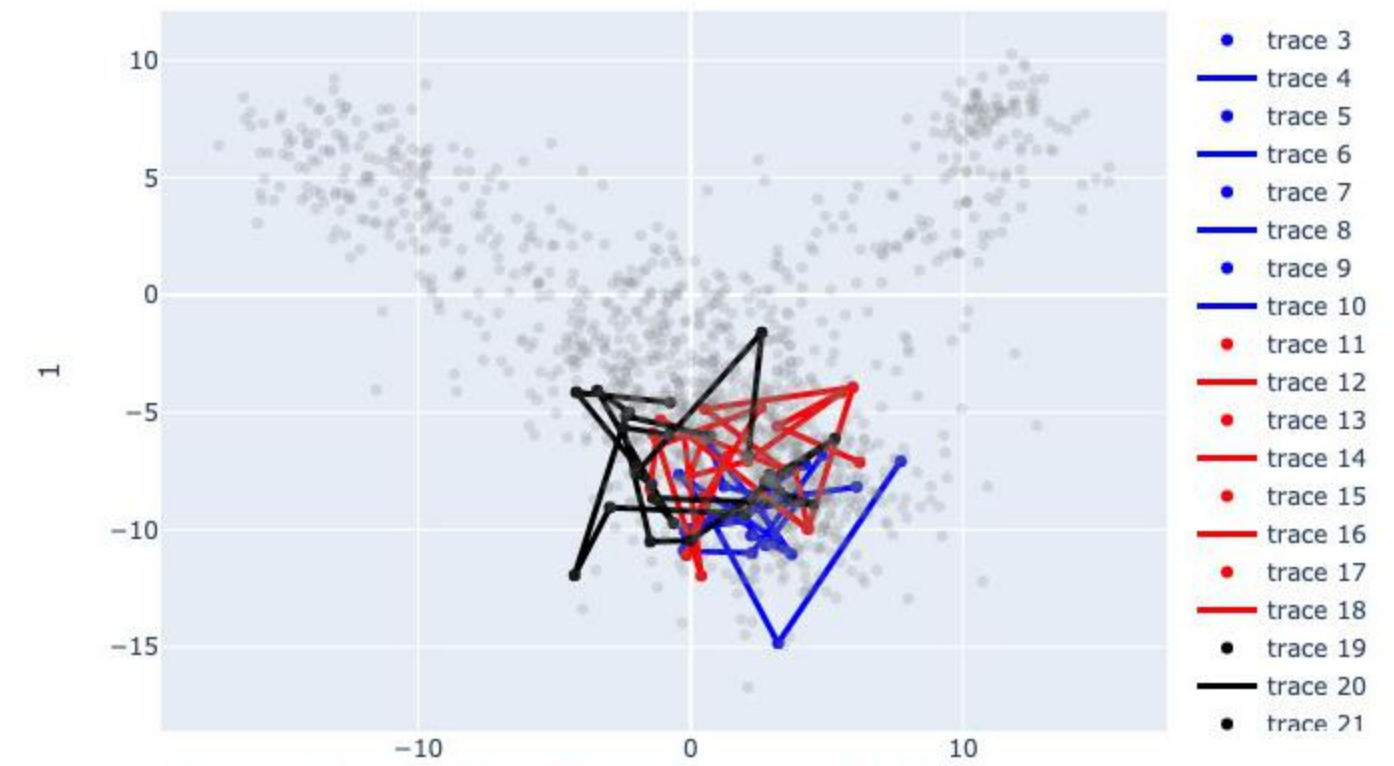


black:combination, green: MG132, yellow: PS341

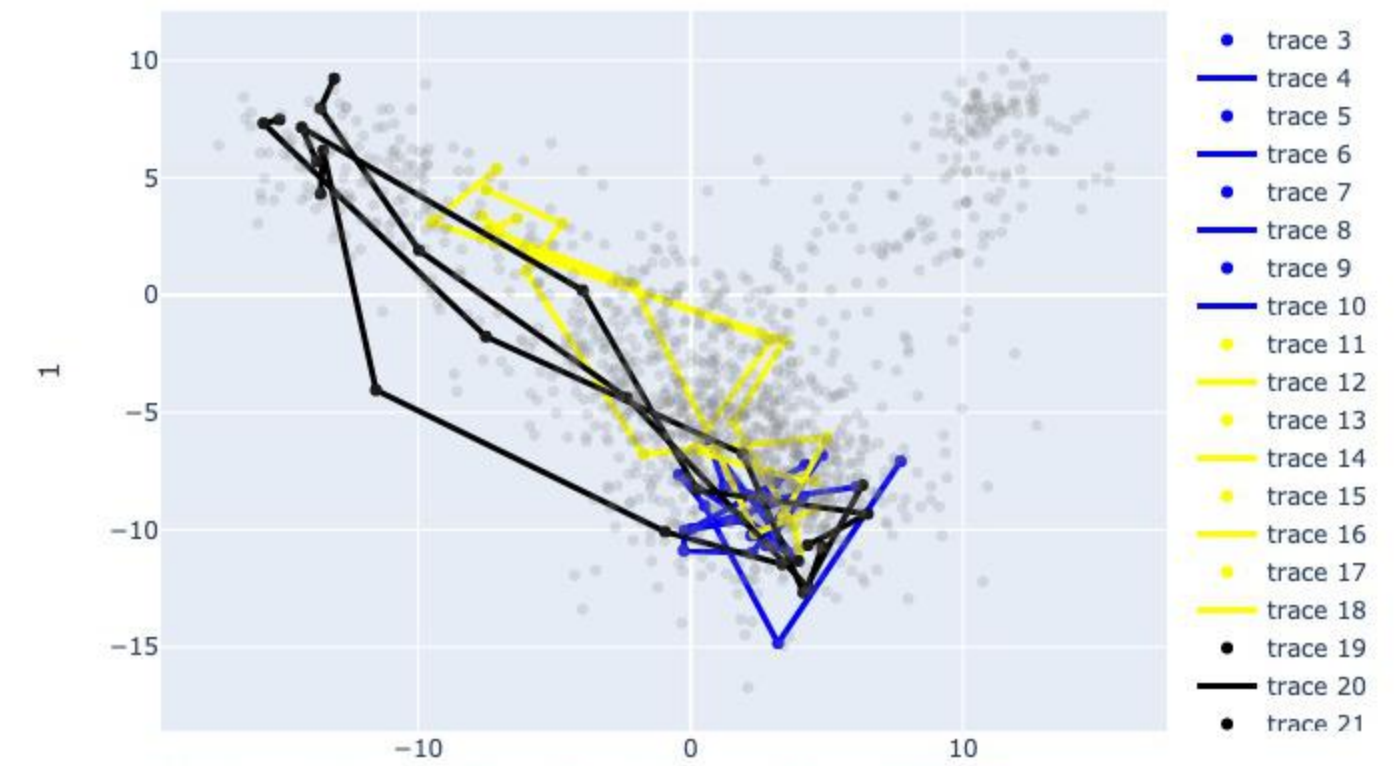




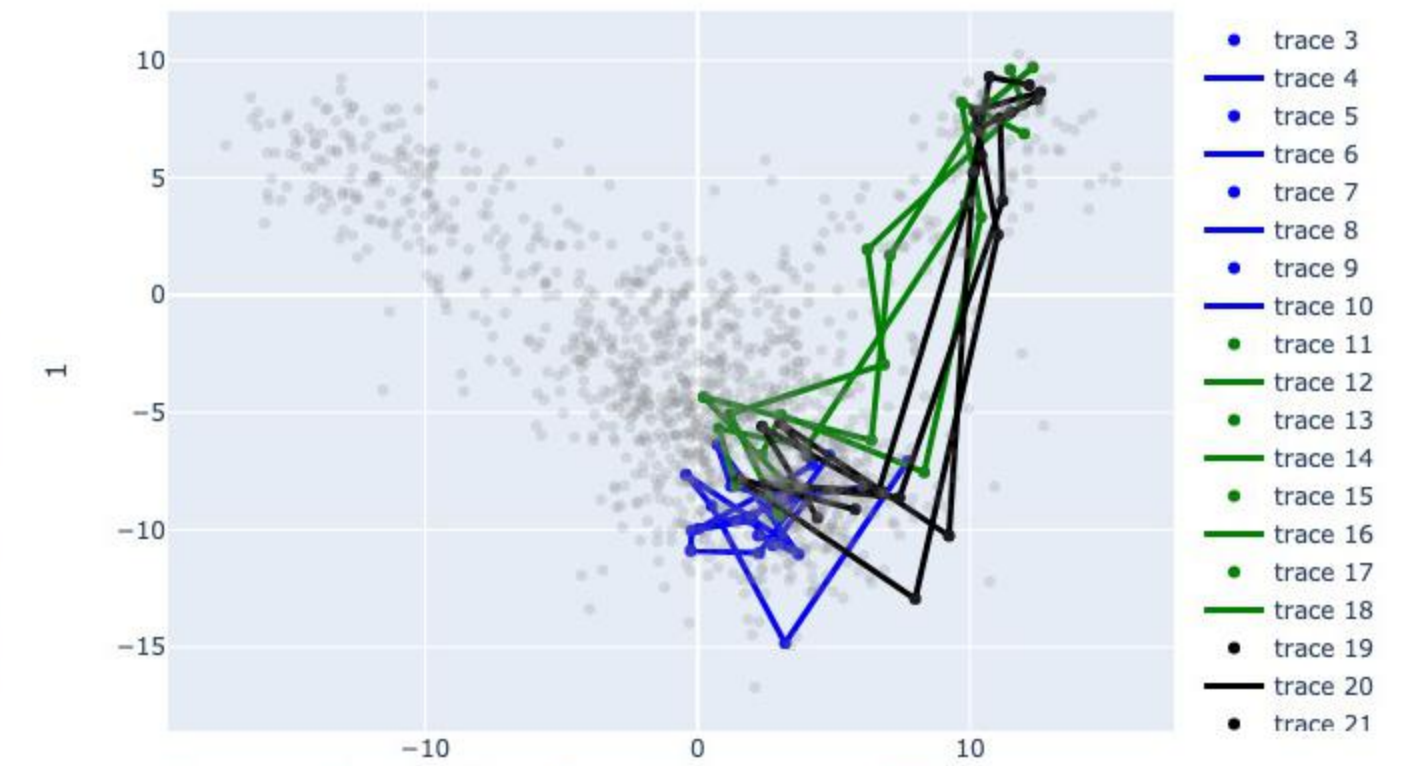
black:combination, blue: Gemcitabine, purple: Vinblastine



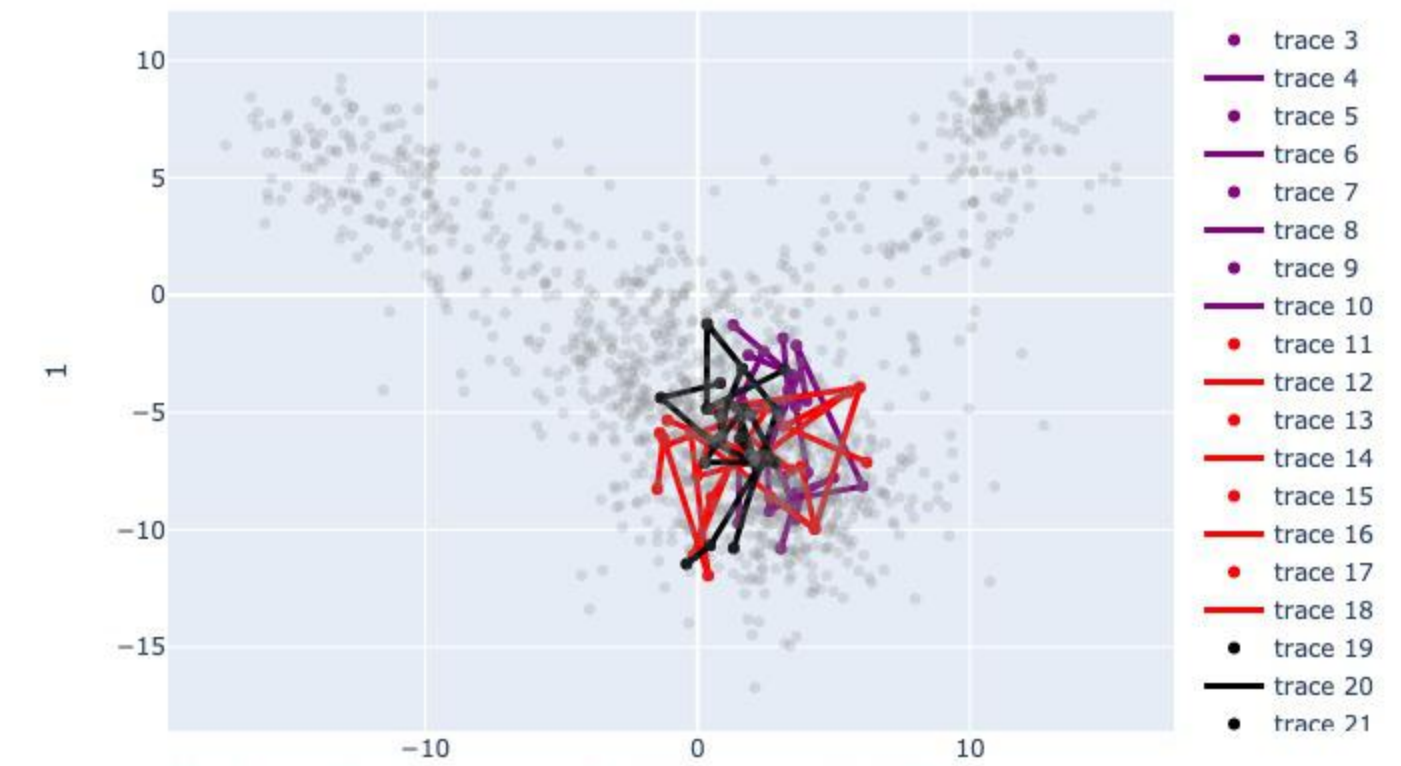
black:combination, blue: Gemcitabine, red: Apicidin



black:combination, blue: Gemcitabine, yellow: AUY922

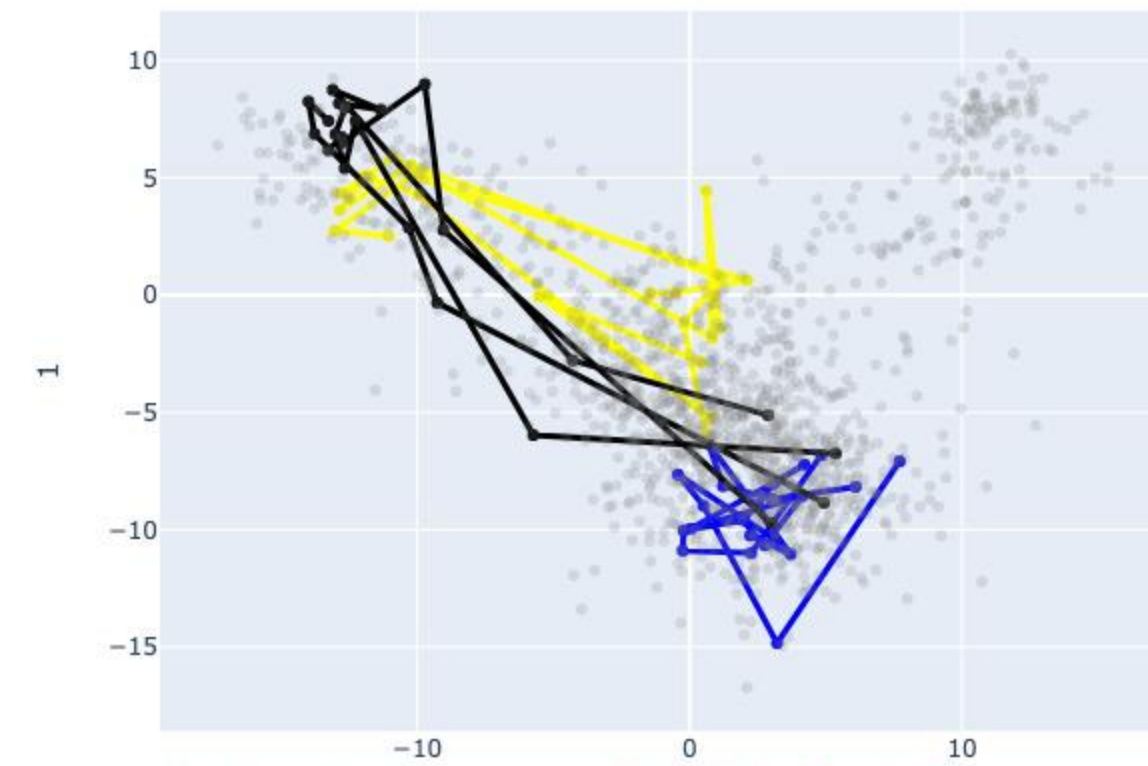


black:combination, blue: Gemcitabine, green: PS341



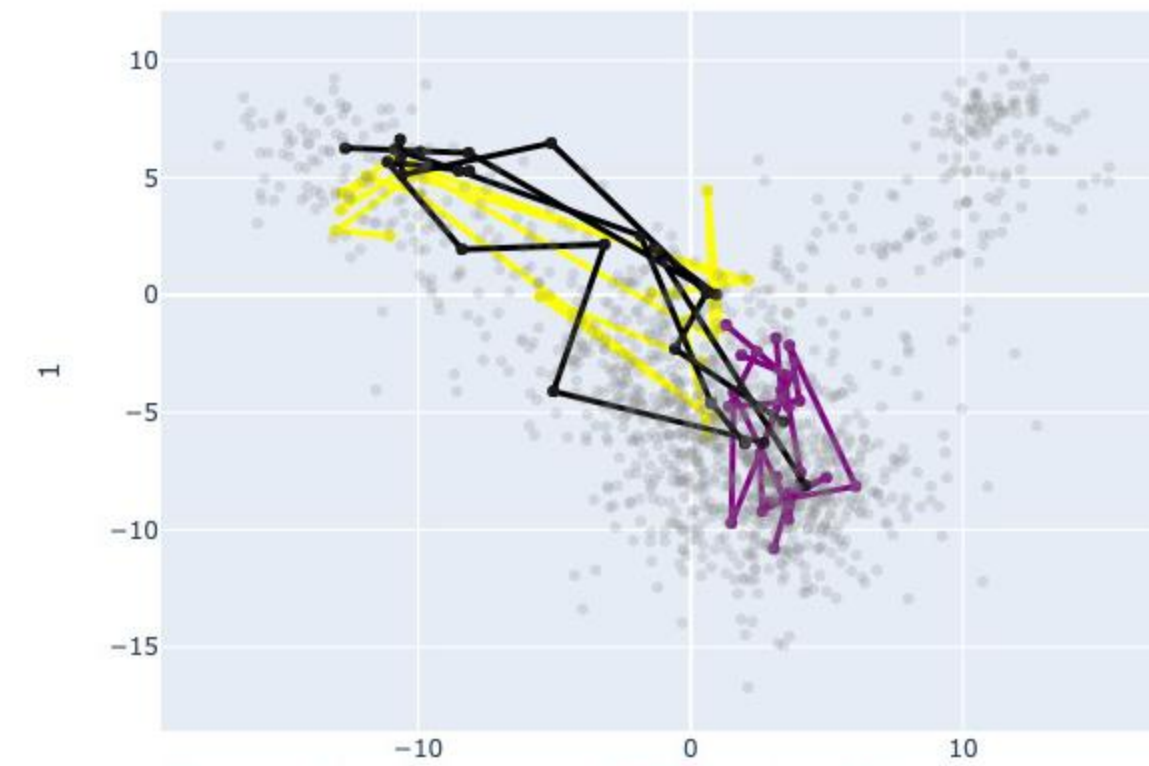
black:combination, purple: Vinblastine, red: Apicidin





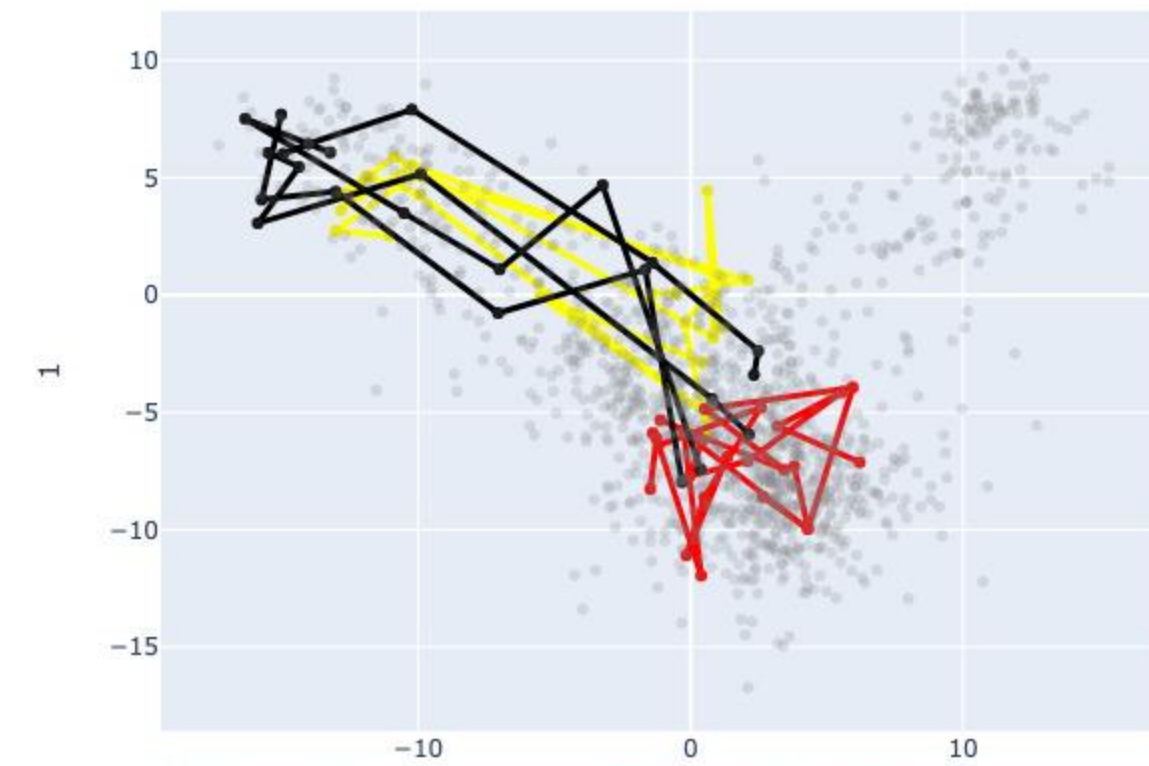
black:combination, orange: 17AG, blue: Gemcitabine

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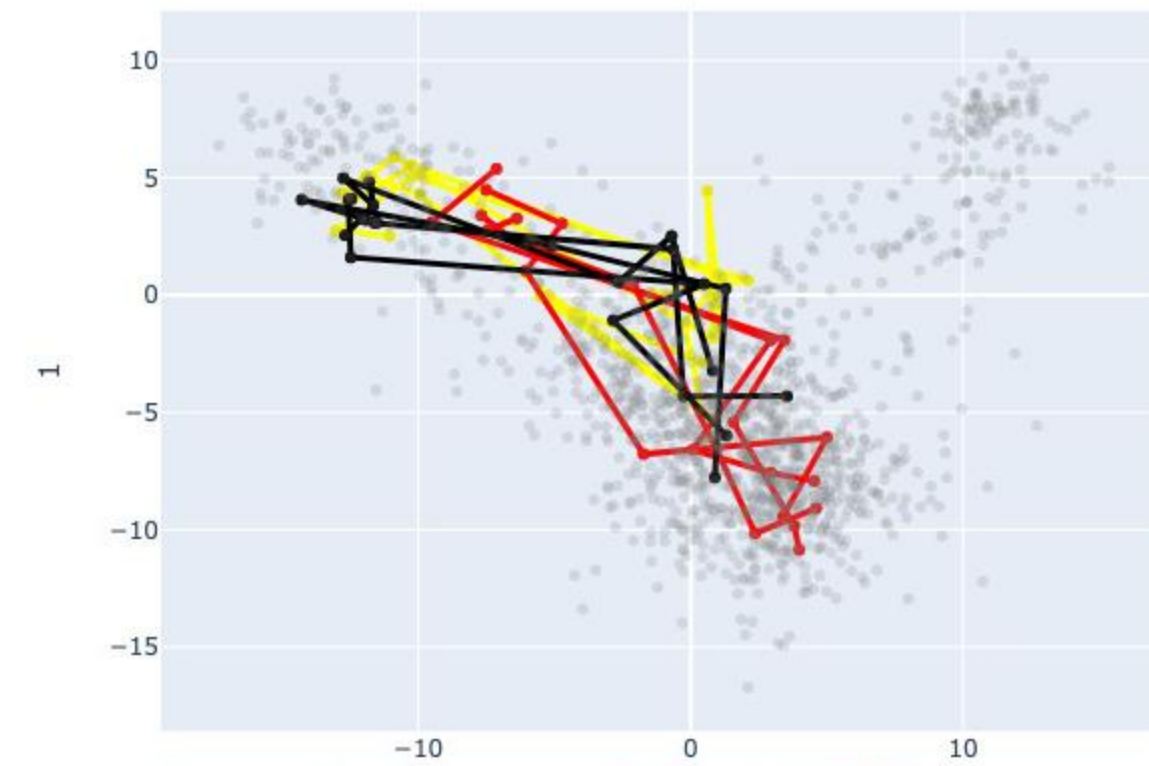
black:combination, orange: 17AG, purple: Vinblastine

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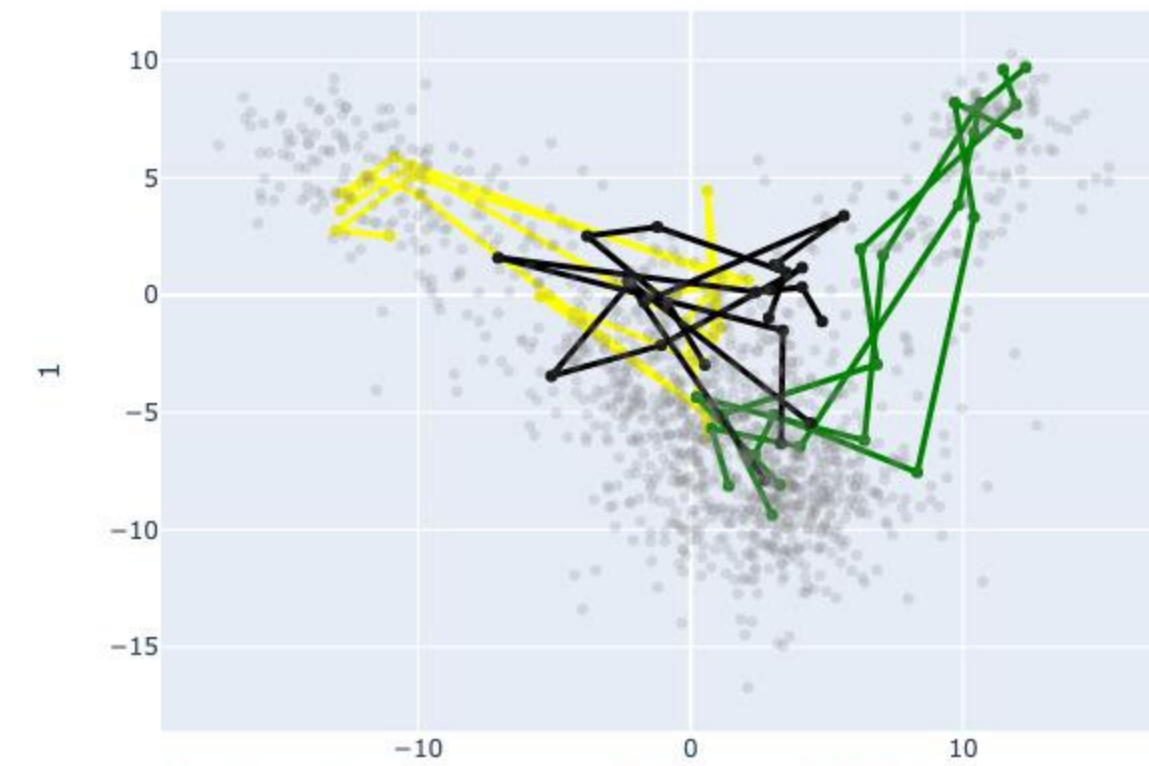
black:combination, orange: 17AG, red: Apicidin

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black:combination, orange: 17AG, red: AUY922

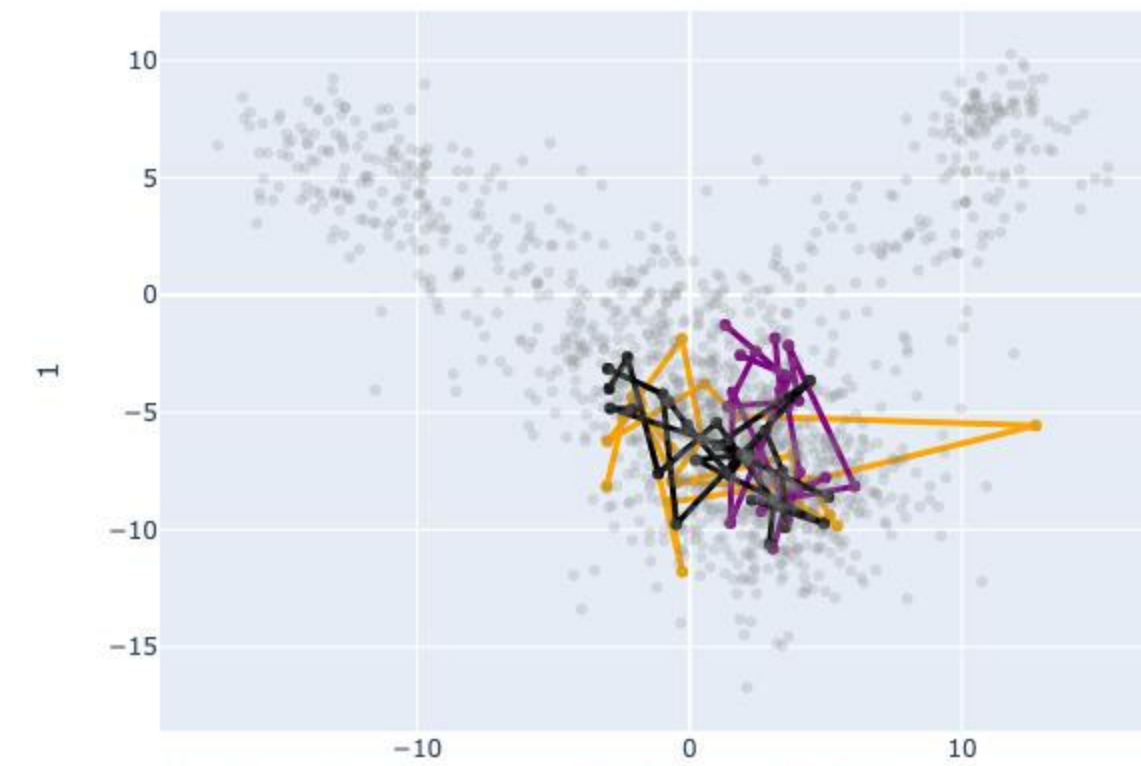
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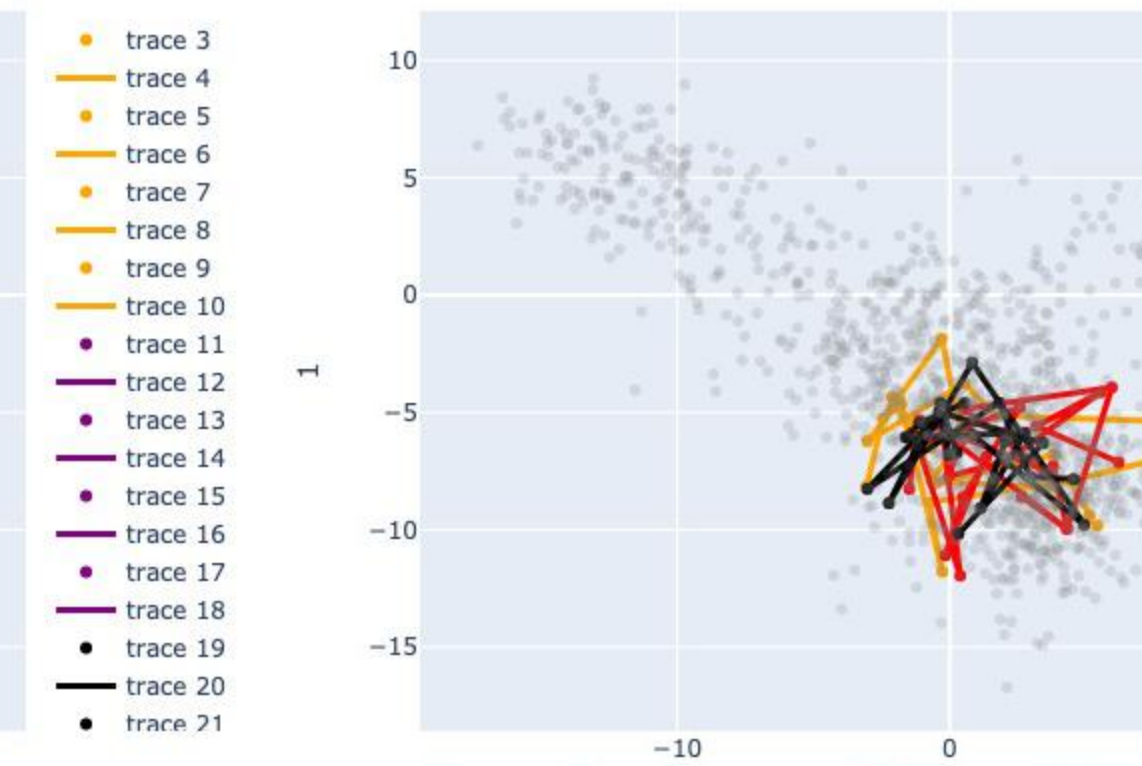
black:combination, orange: 17AG, green: PS341

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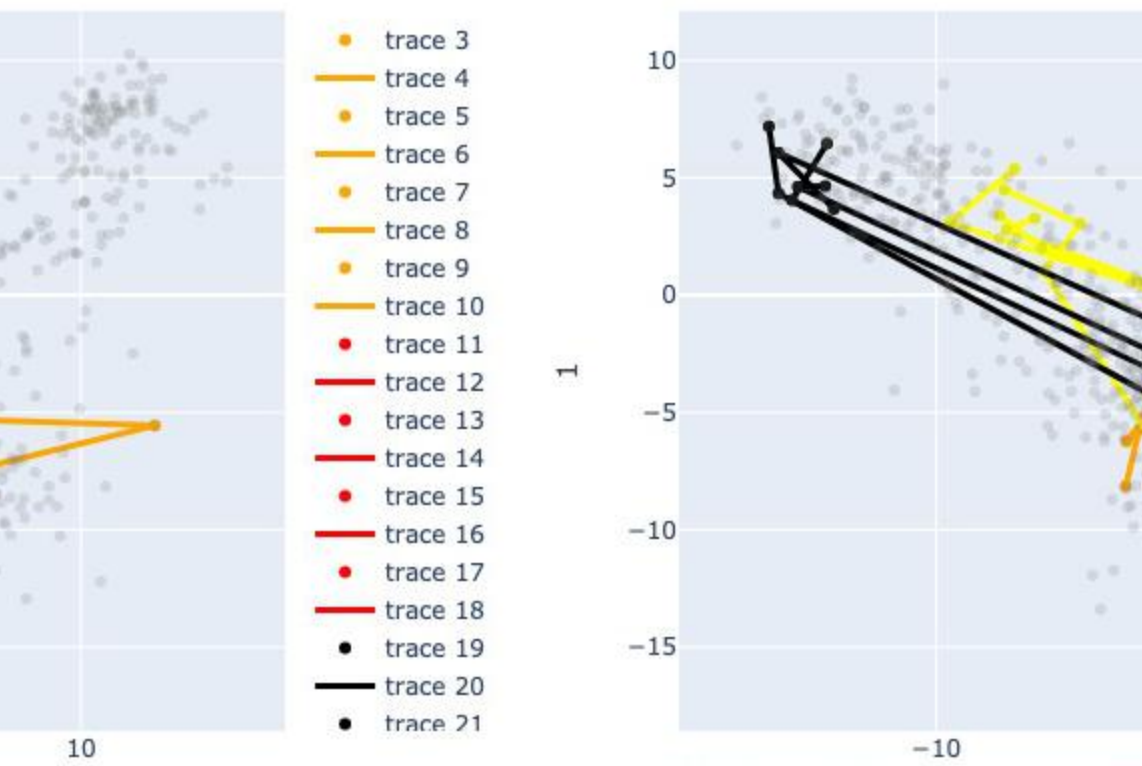




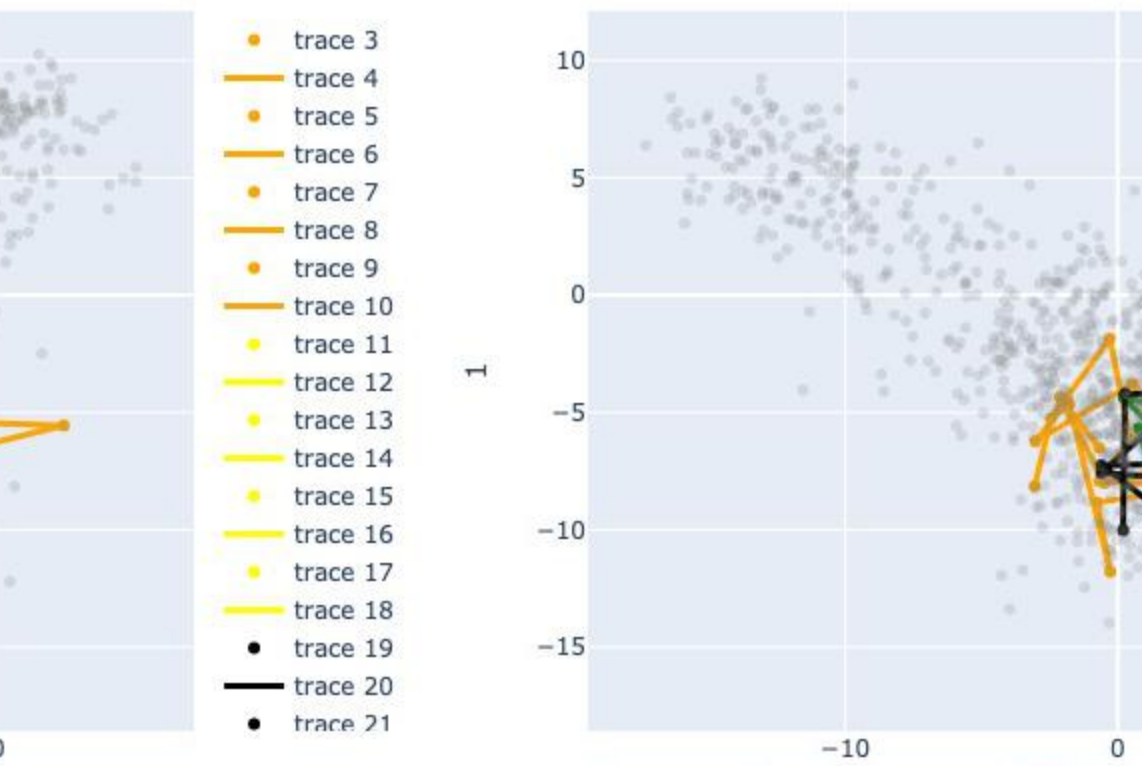
black:combination, orange: SAHA, purple: Vinblastine



black:combination, orange: SAHA, red: Apicidin



black:combination, orange: SAHA, yellow: AUY922

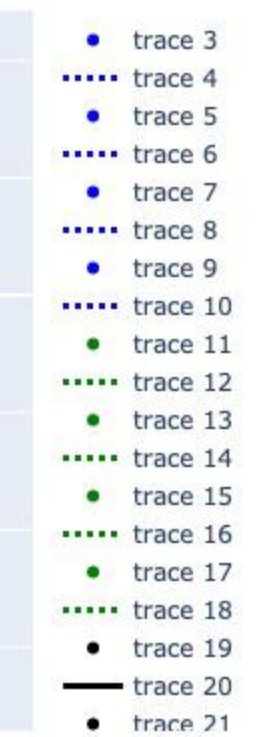
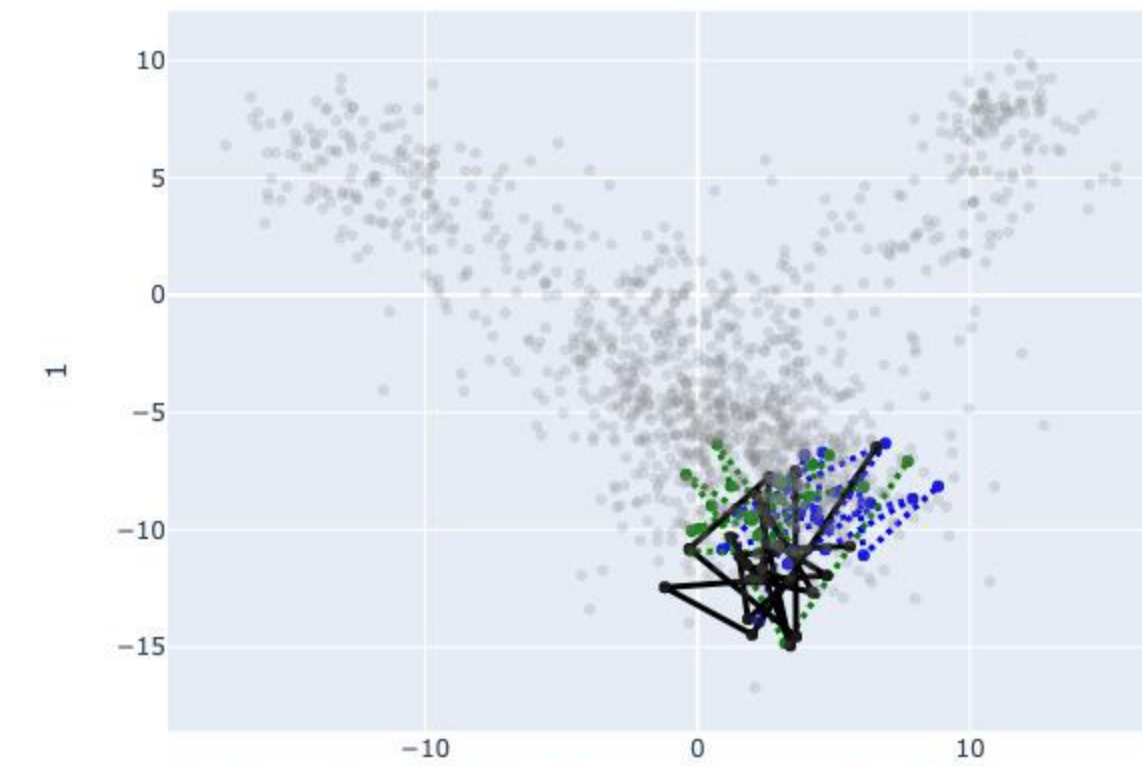
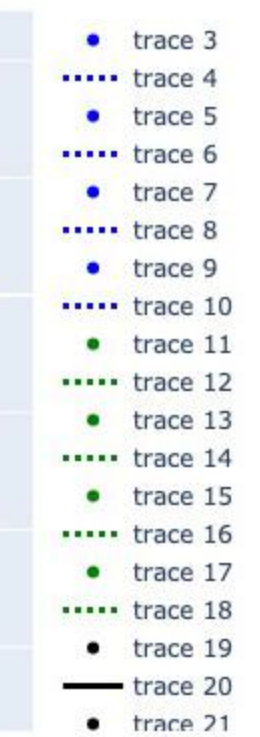
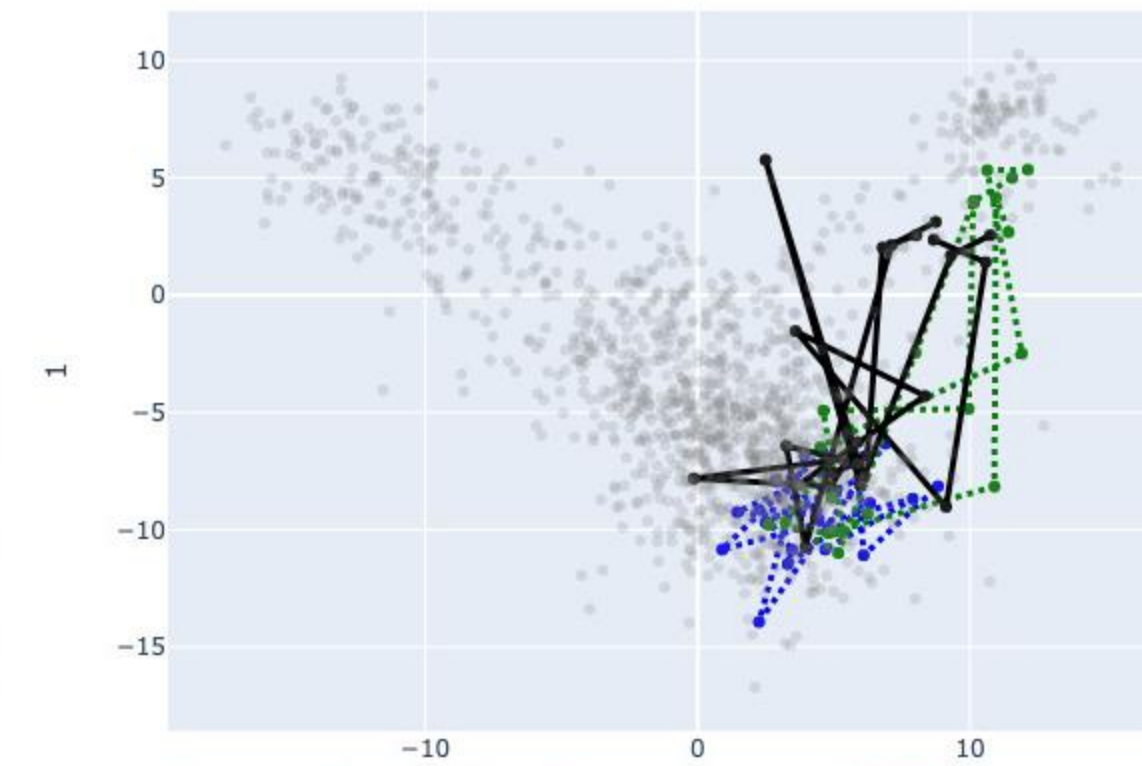
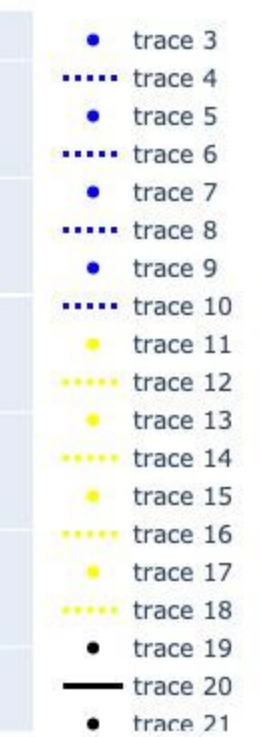
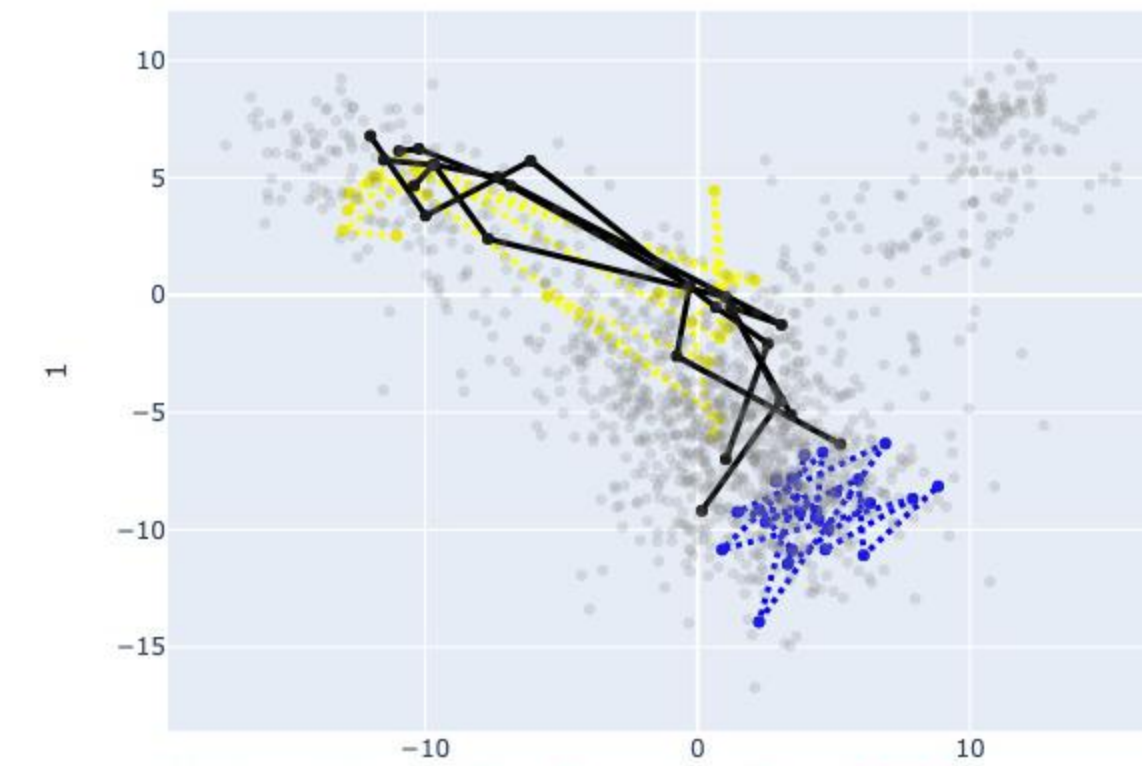
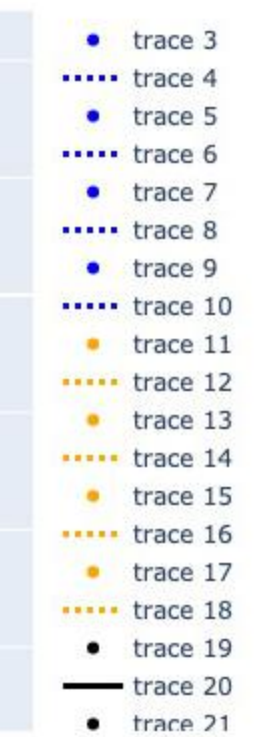
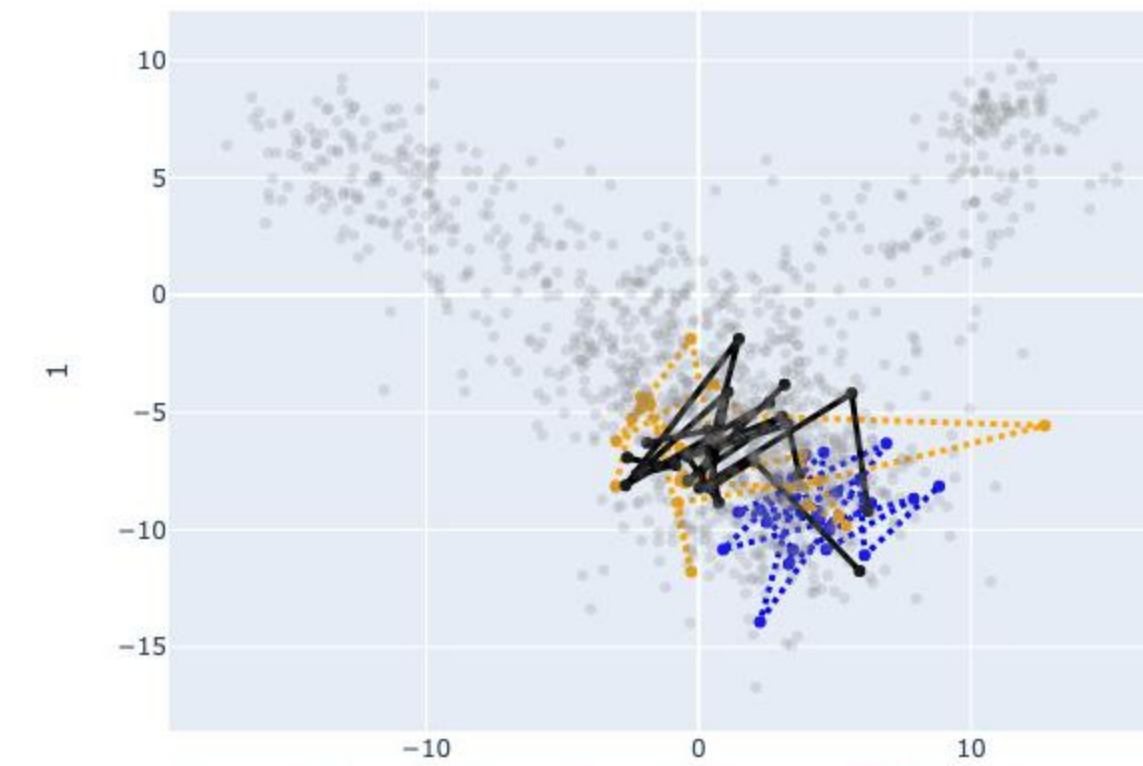
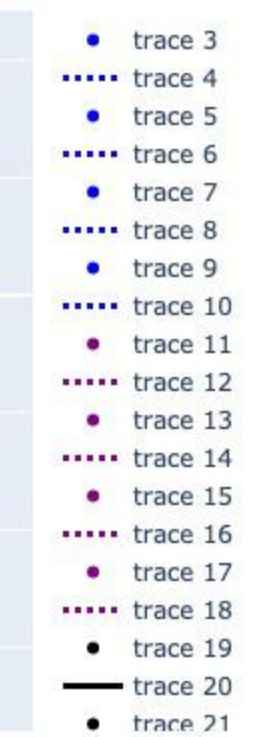
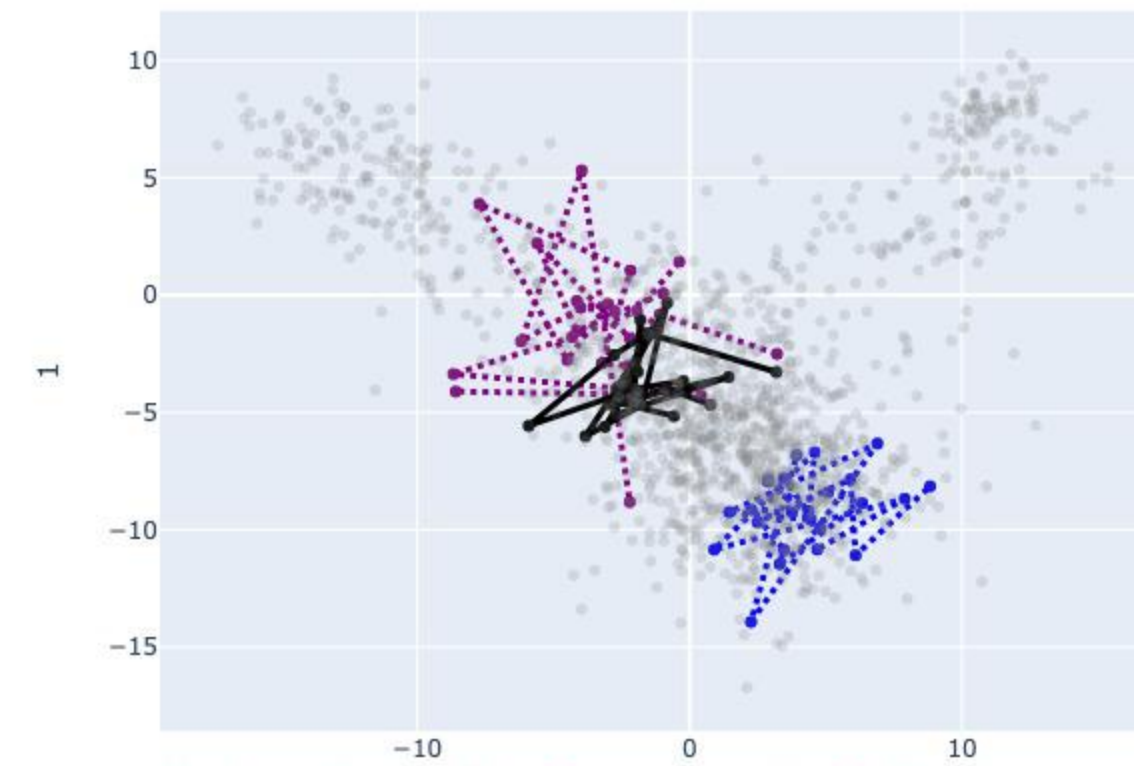


black:combination, orange: SAHA, green: PS341



black:combination, orange: 17AAG, green: MG132





black:combination, blue: Etoposide, purple: Paclitaxel

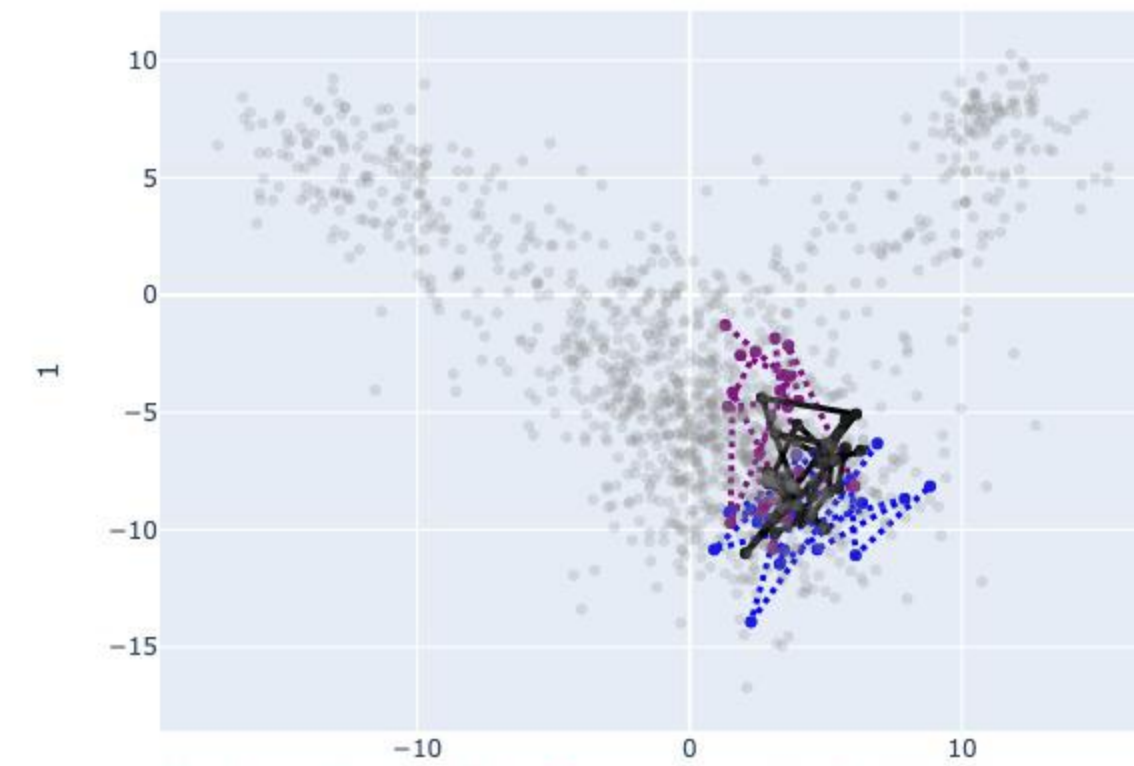
black:combination, blue: Etoposide, orange: SAHA

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

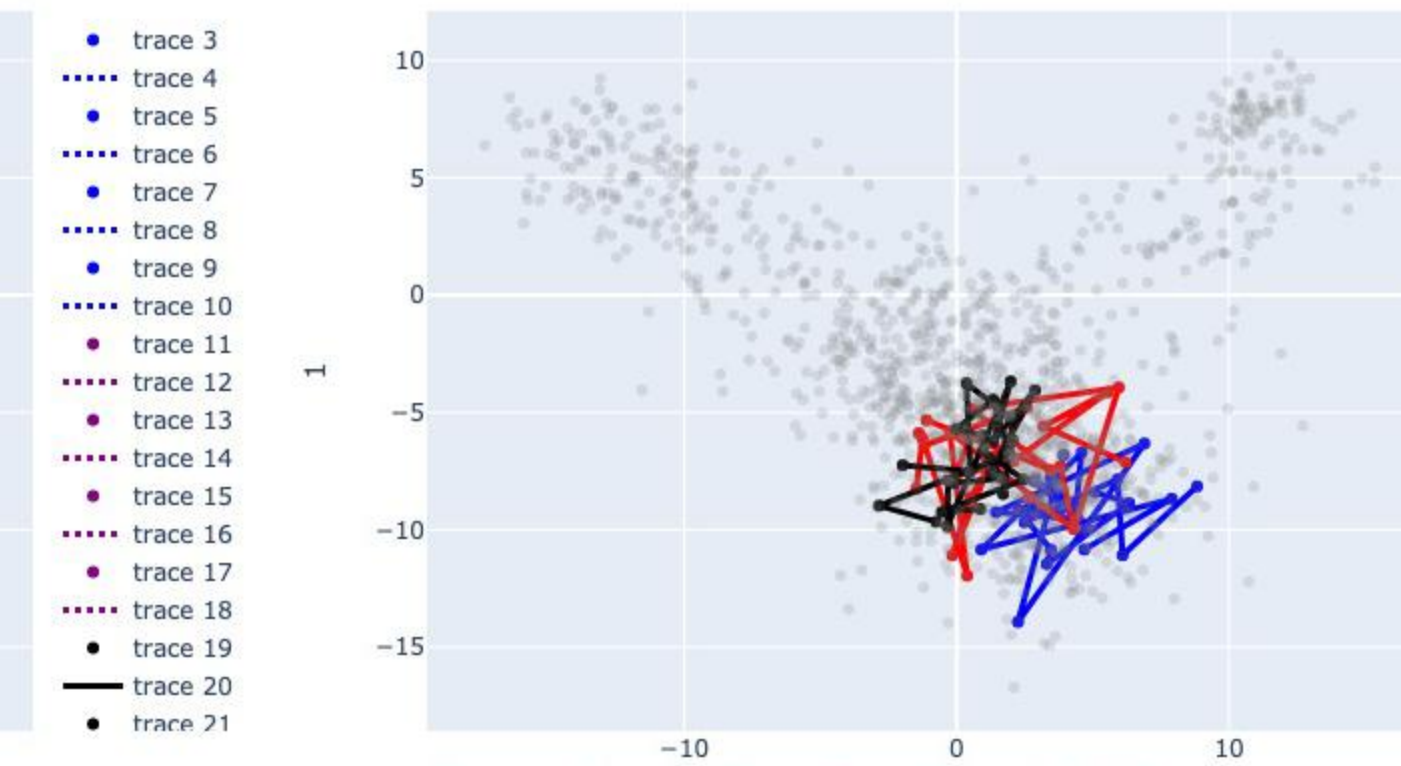
black:combination, blue: Etoposide, green: MG132

black:combination, blue: Etoposide, green: Gemcitabine

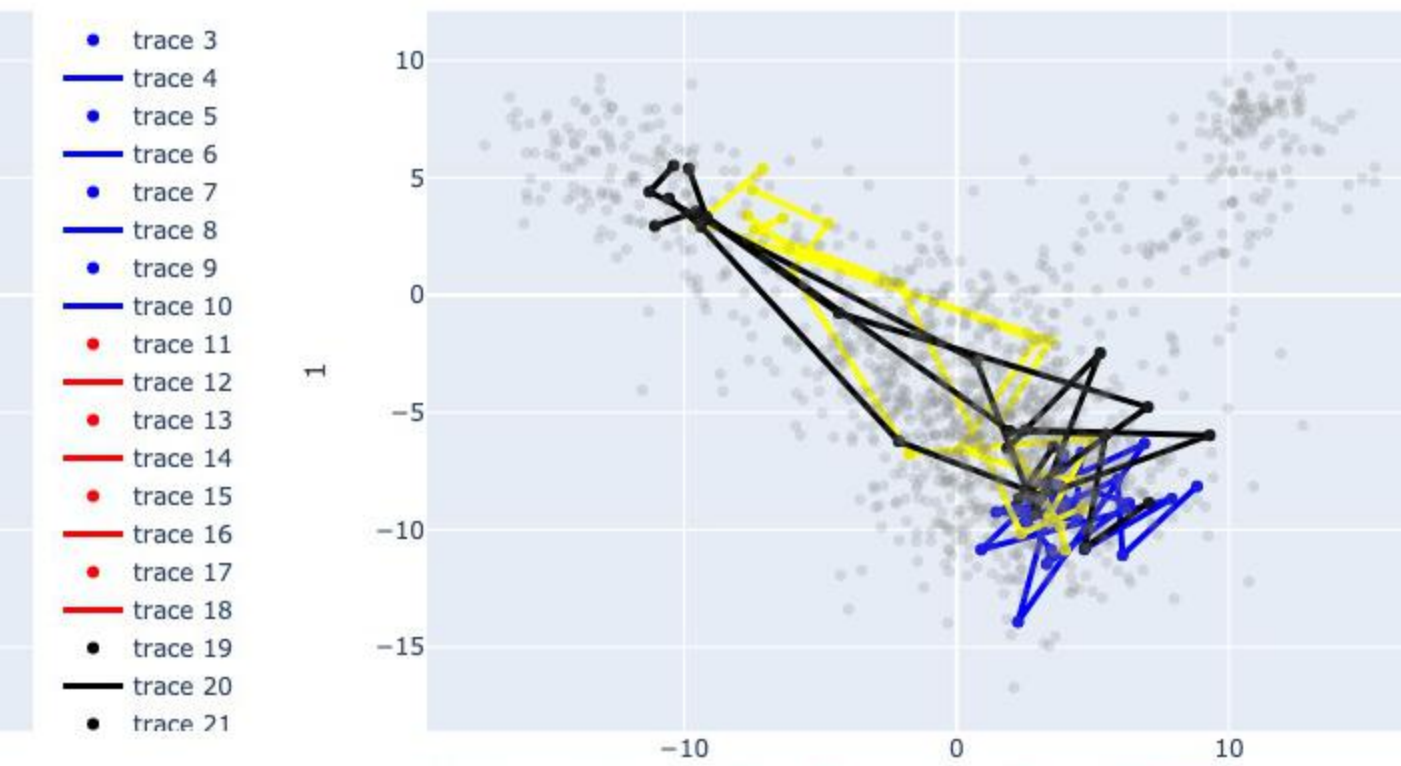




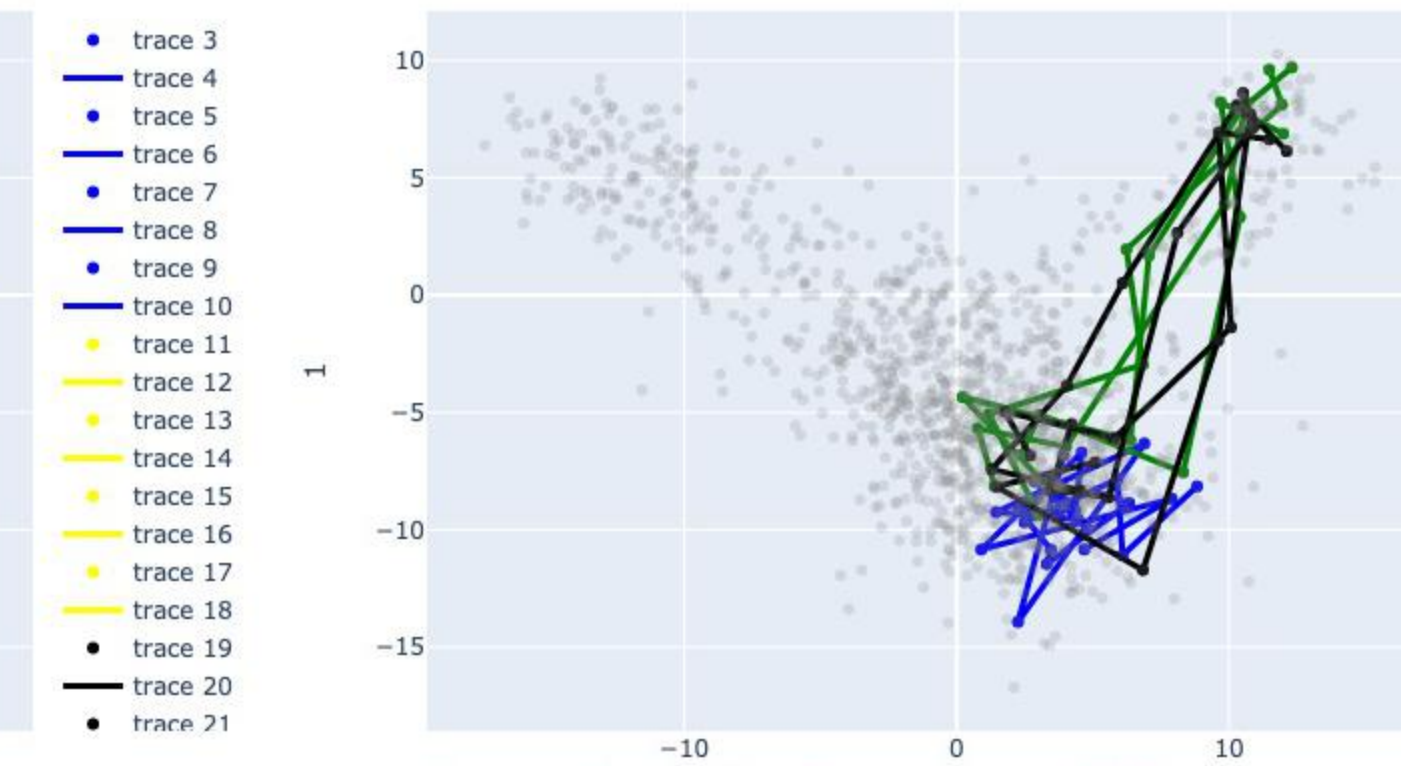
black:combination, blue: Etoposide, purple: Vinblastine



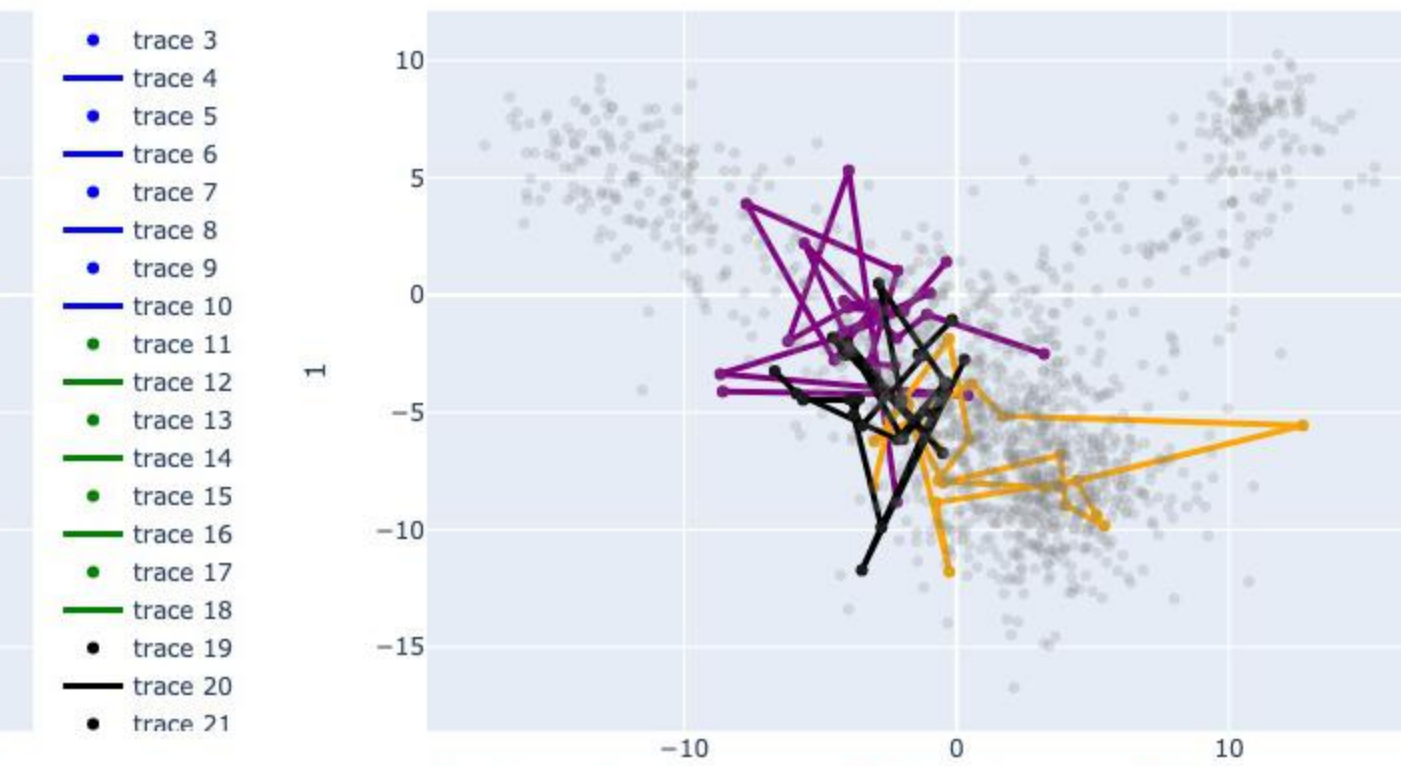
black:combination, blue: Etoposide, red: Apicidin



black:combination, blue: Etoposide, yellow: AUY922

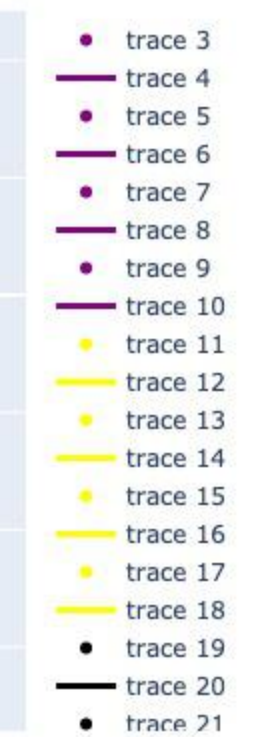
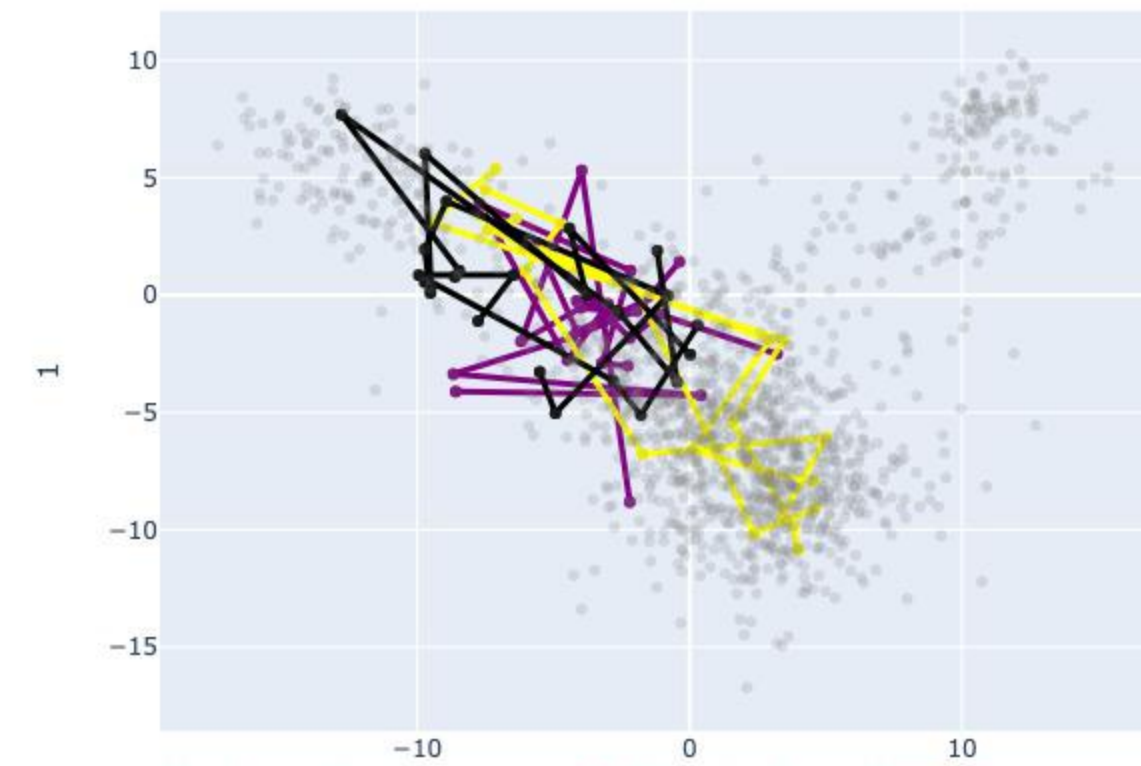


black:combination, blue: Etoposide, green: PS341

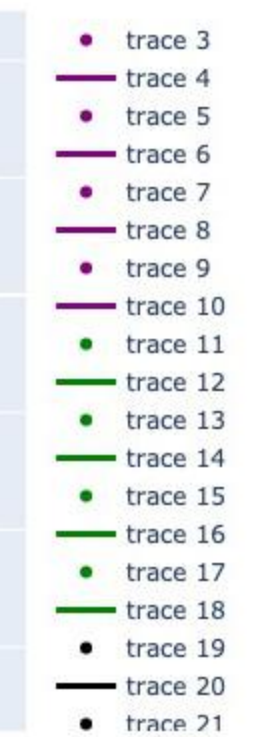
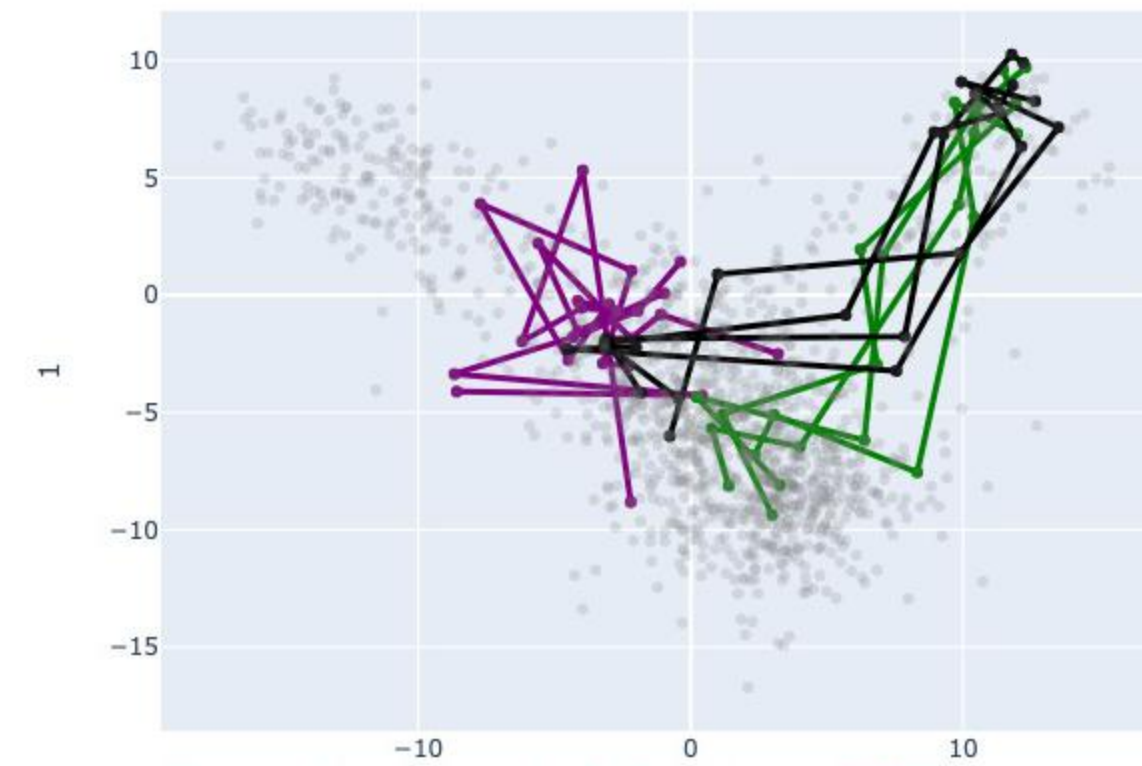


black:combination, purple: Paclitaxel, orange: SAHA

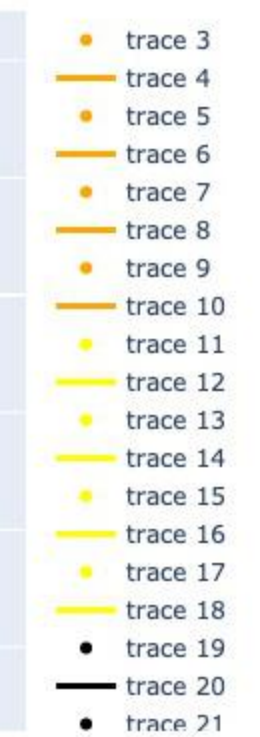
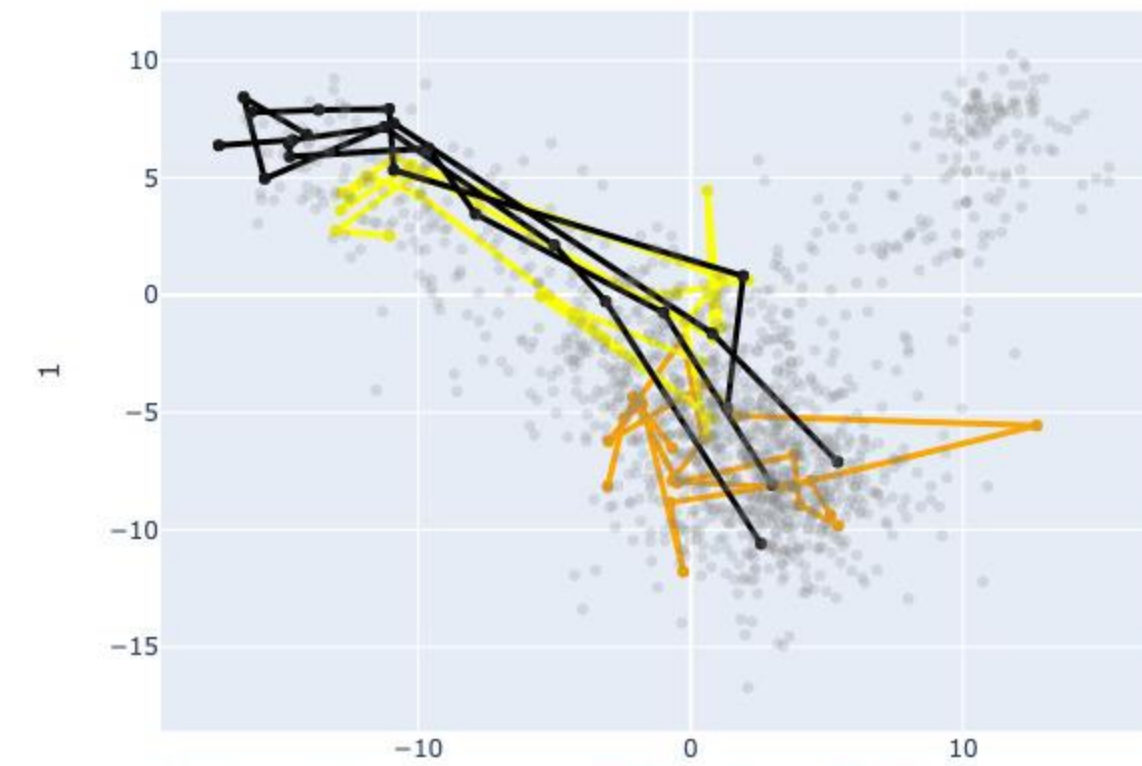




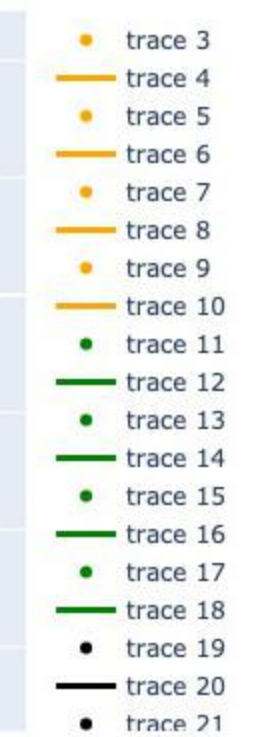
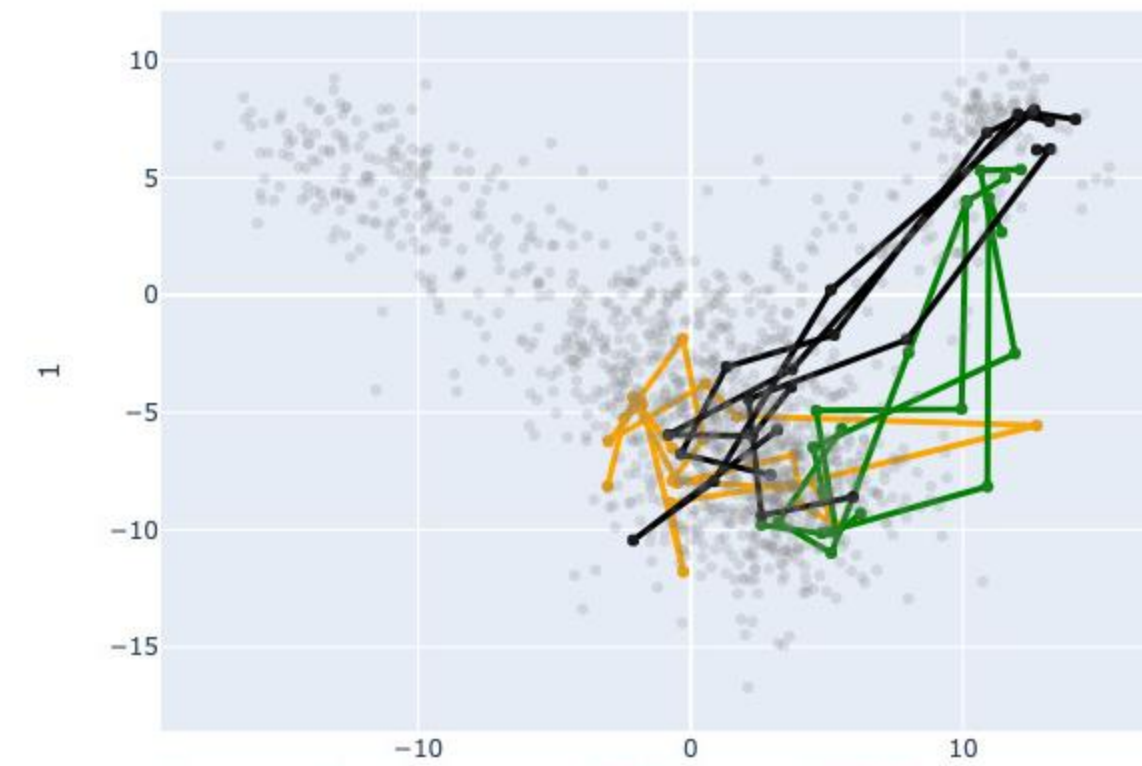
black:combination, purple: Paclitaxel, yellow: AUY922



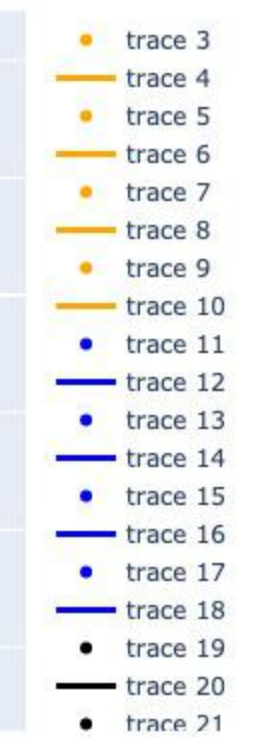
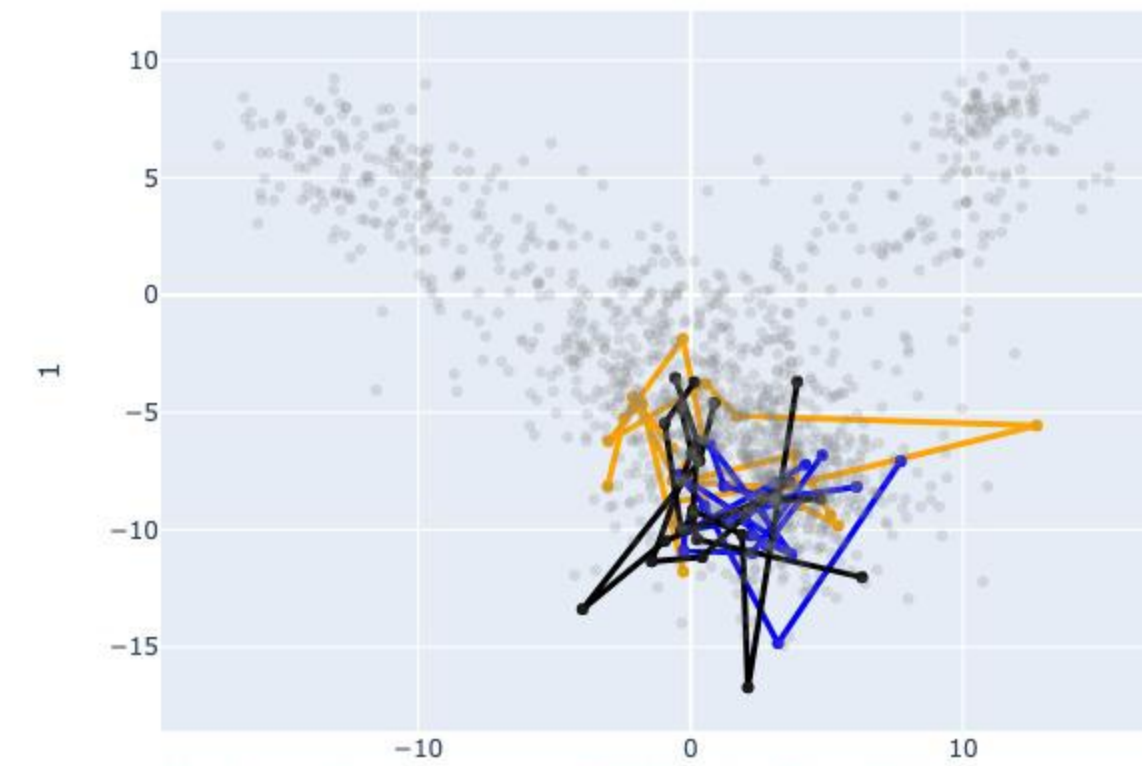
black:combination, purple: Paclitaxel, green: PS341



black:combination, orange: SAHA, yellow: 17AAG

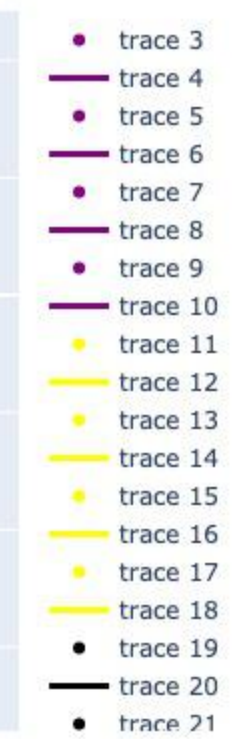
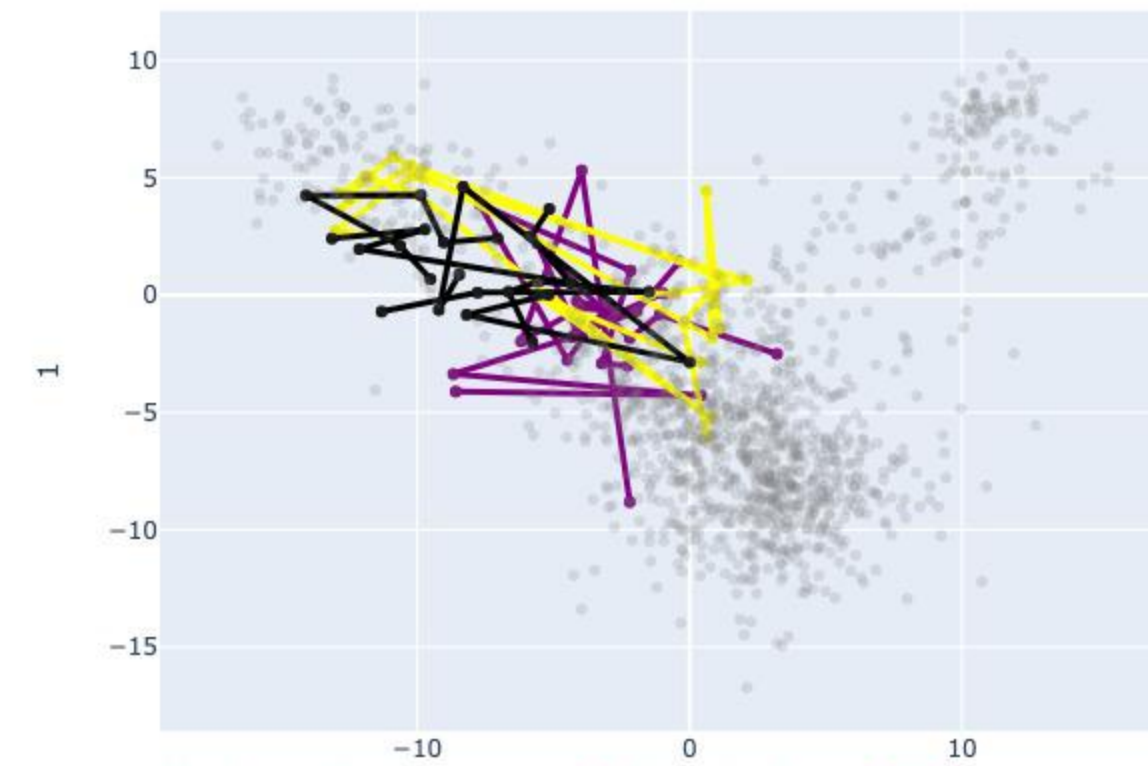


black:combination, orange: SAHA, green: MG132

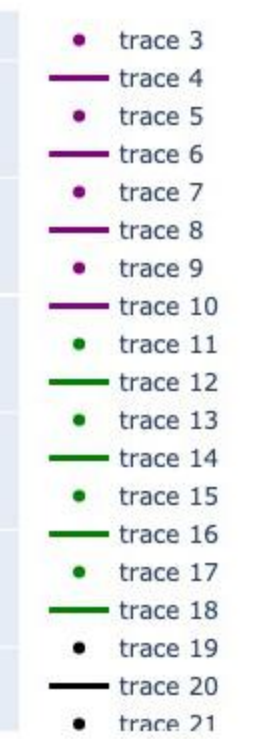
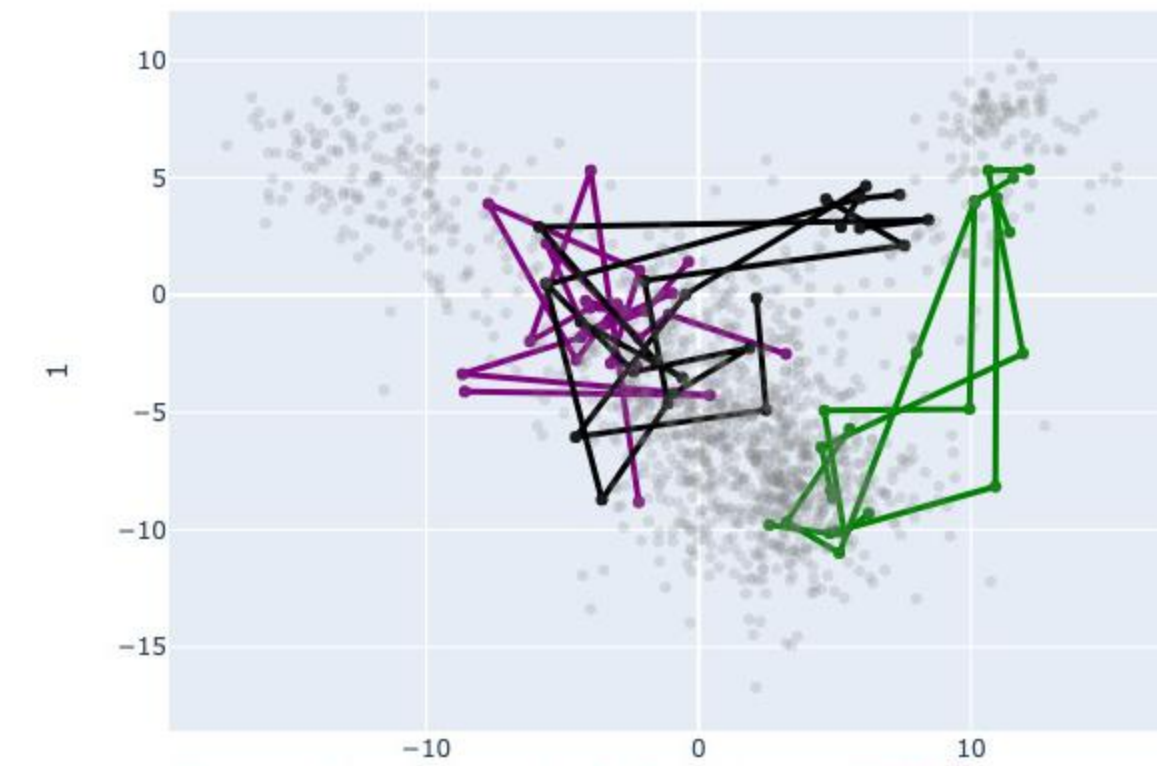


black:combination, orange: SAHA, blue: Gemcitabine

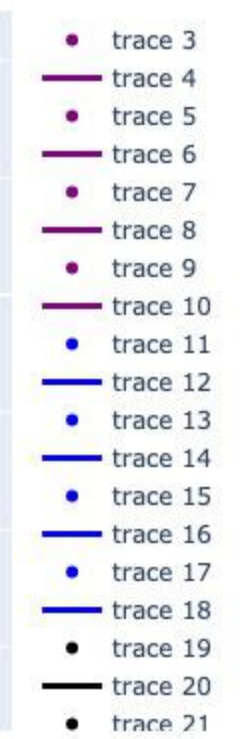
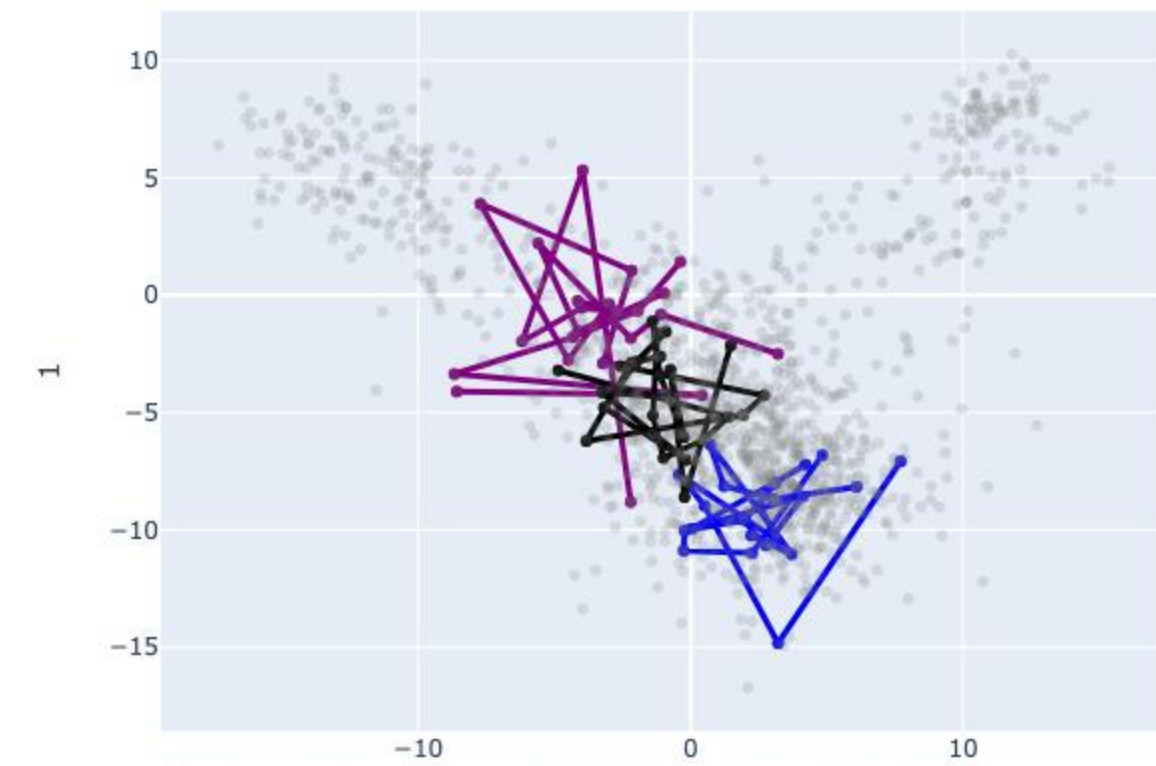




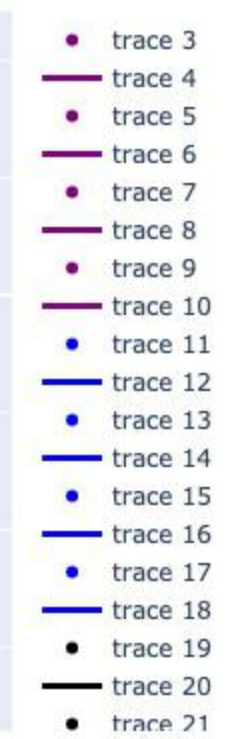
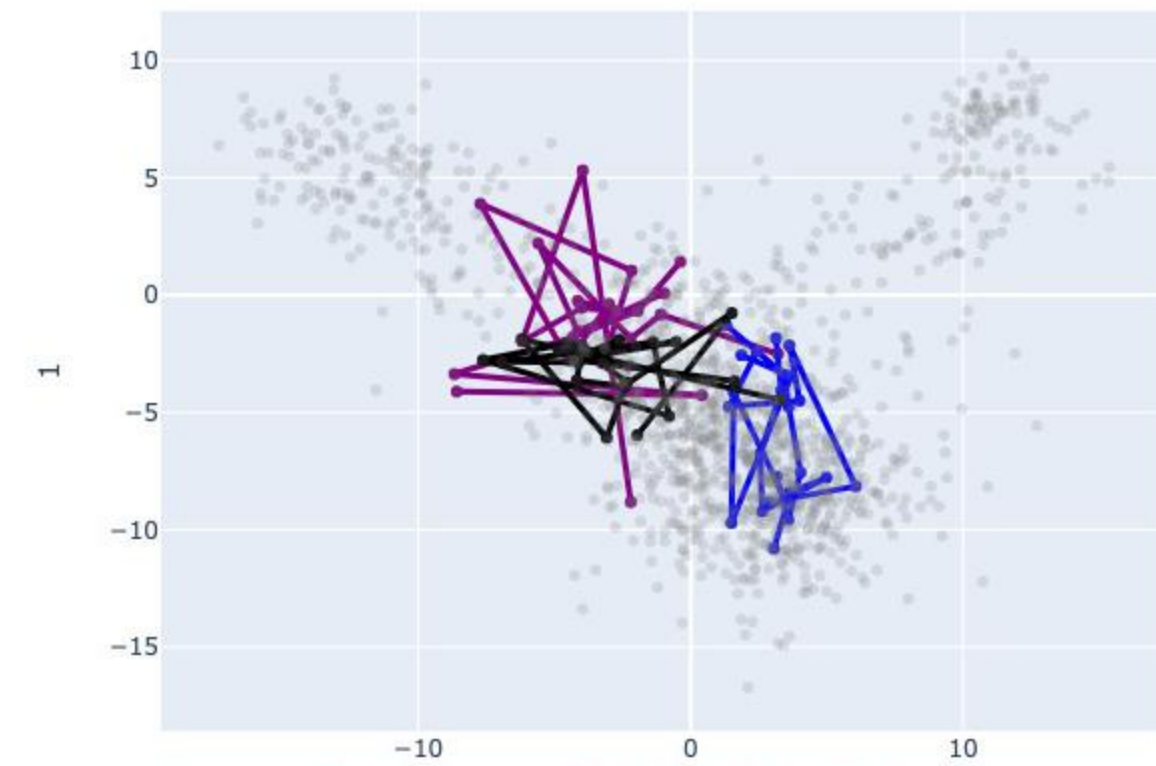
black:combination, purple: Paclitaxel, yellow:17AAG



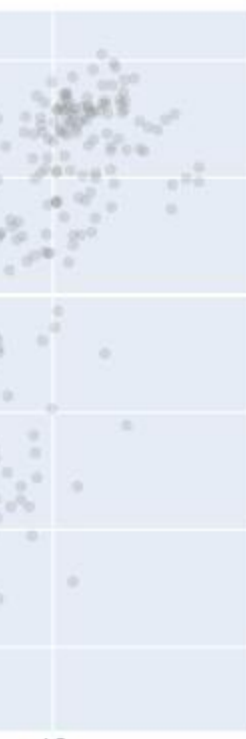
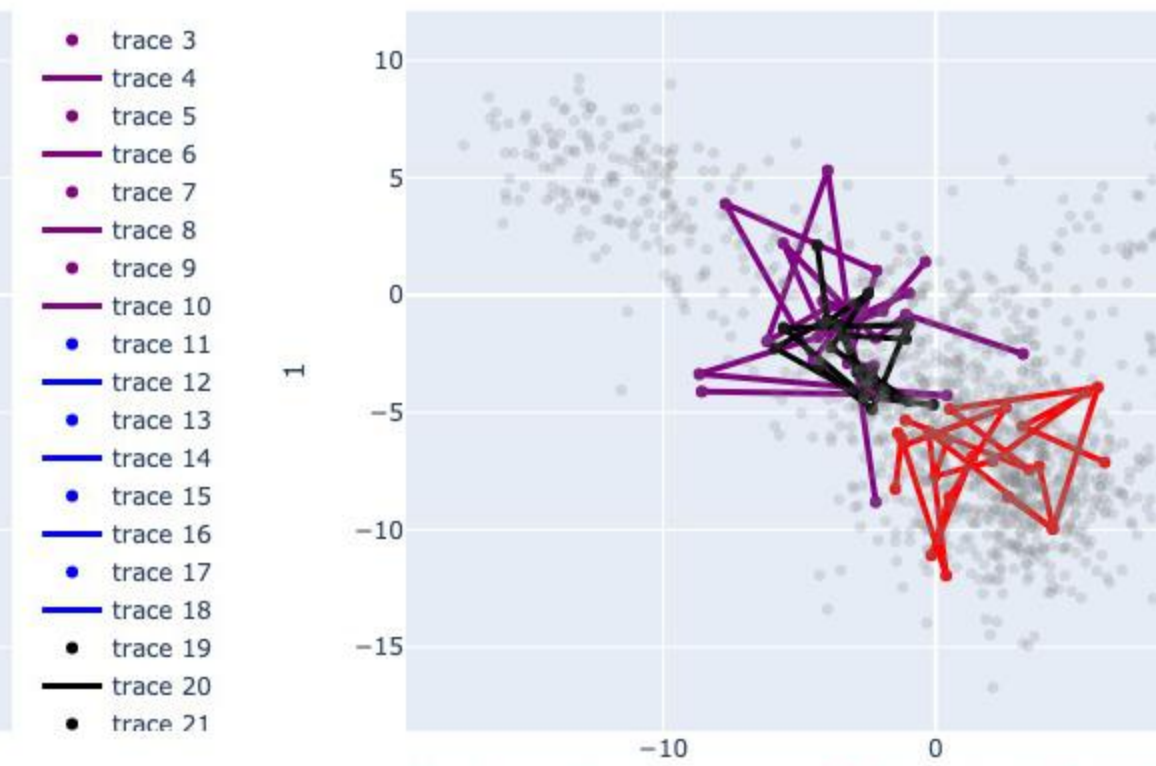
black:combination, purple: Paclitaxel, green: MG132



black:combination, purple: Paclitaxel, blue: Gemcitabine

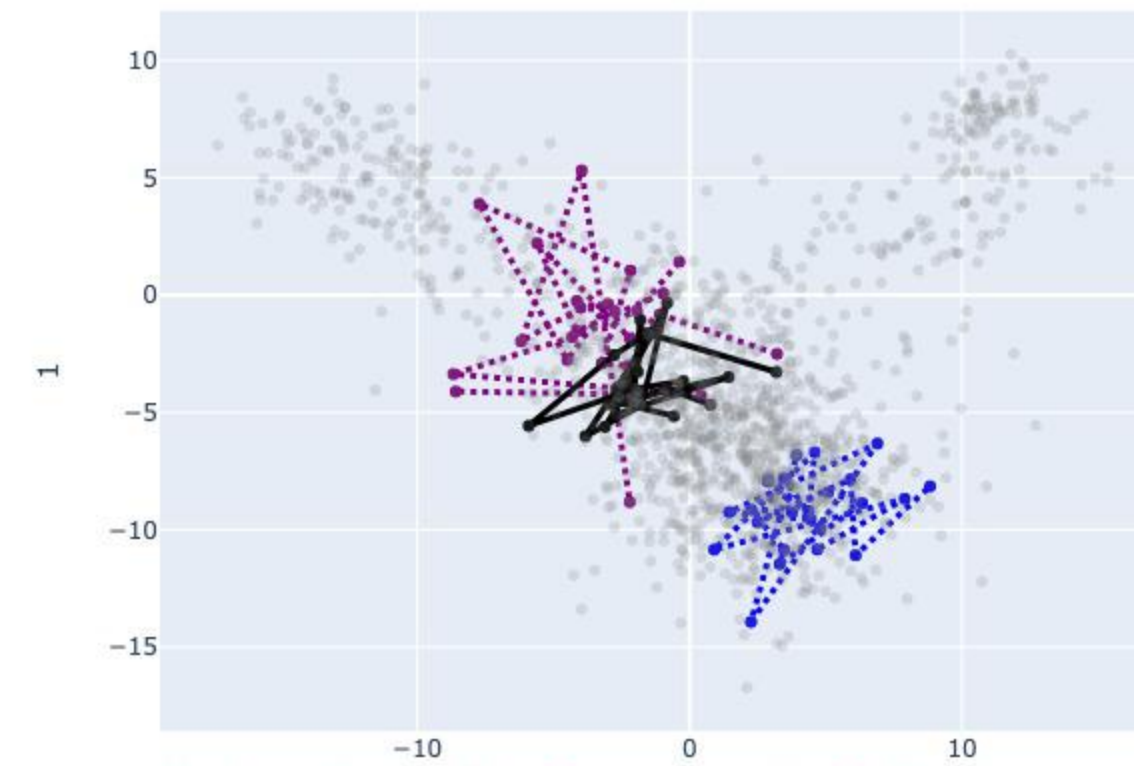


black:combination, purple: Paclitaxel, blue: Vinblastine



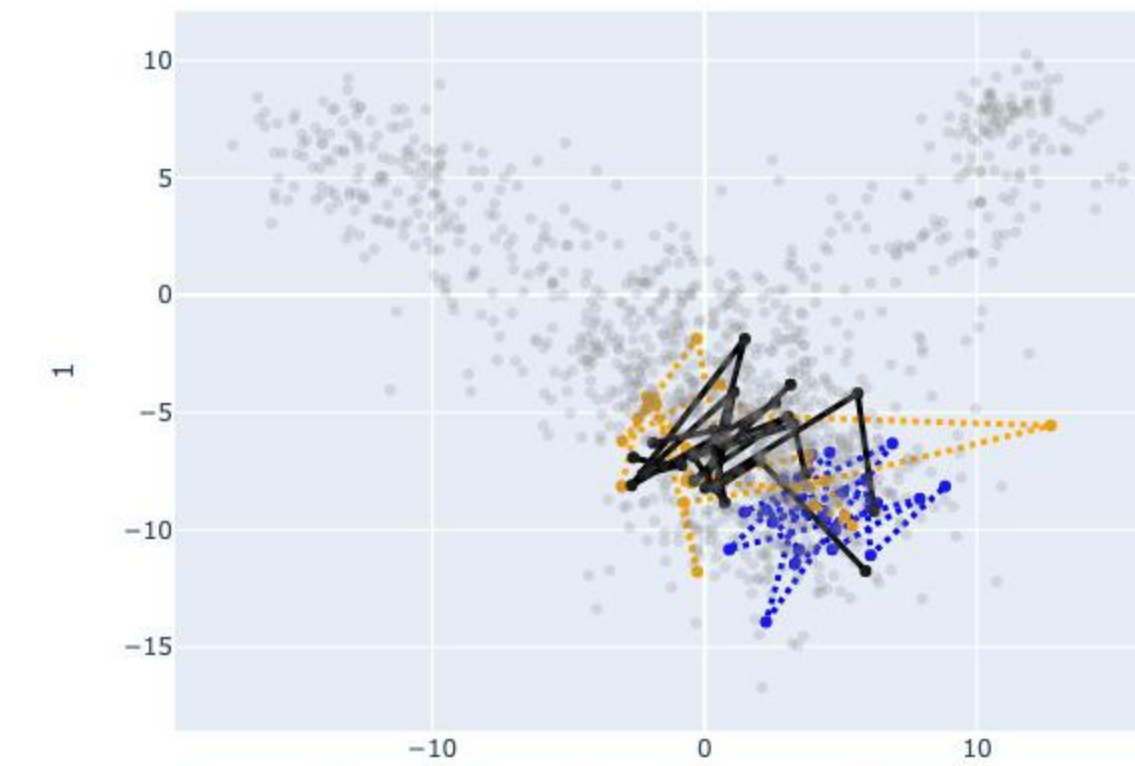
black:combination, purple: Paclitaxel, red: Apicidin





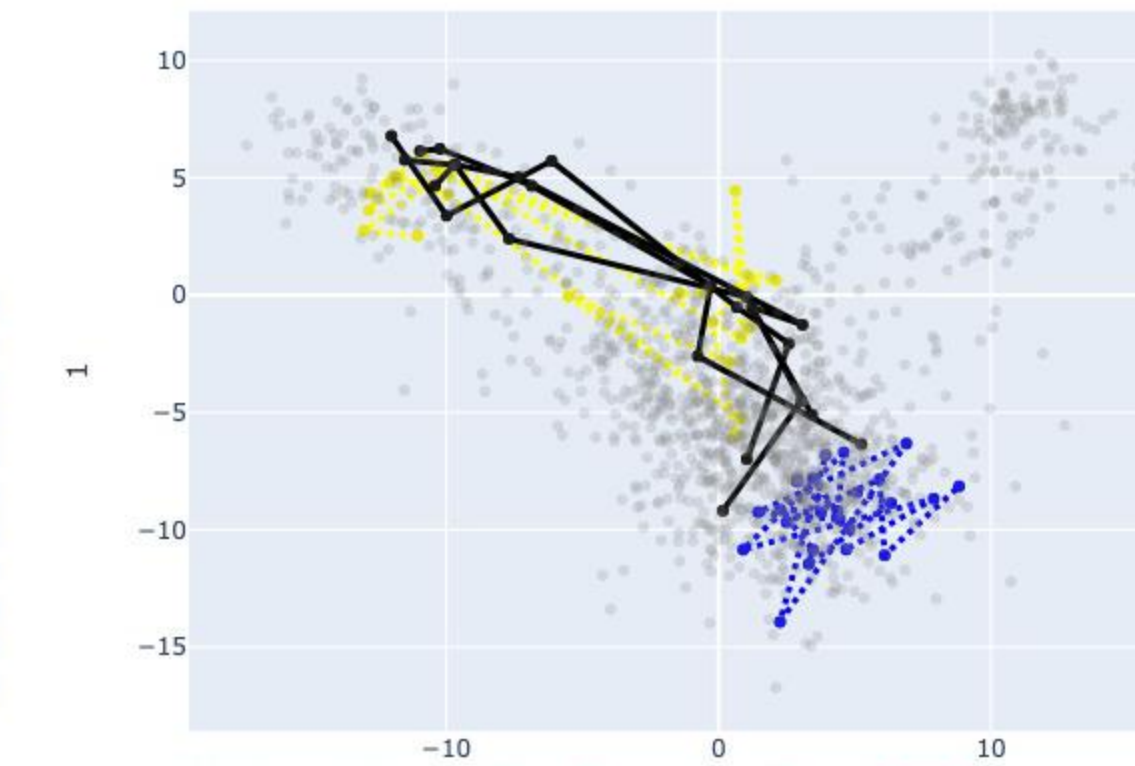
black:combination, blue: Etoposide, purple: Paclitaxel

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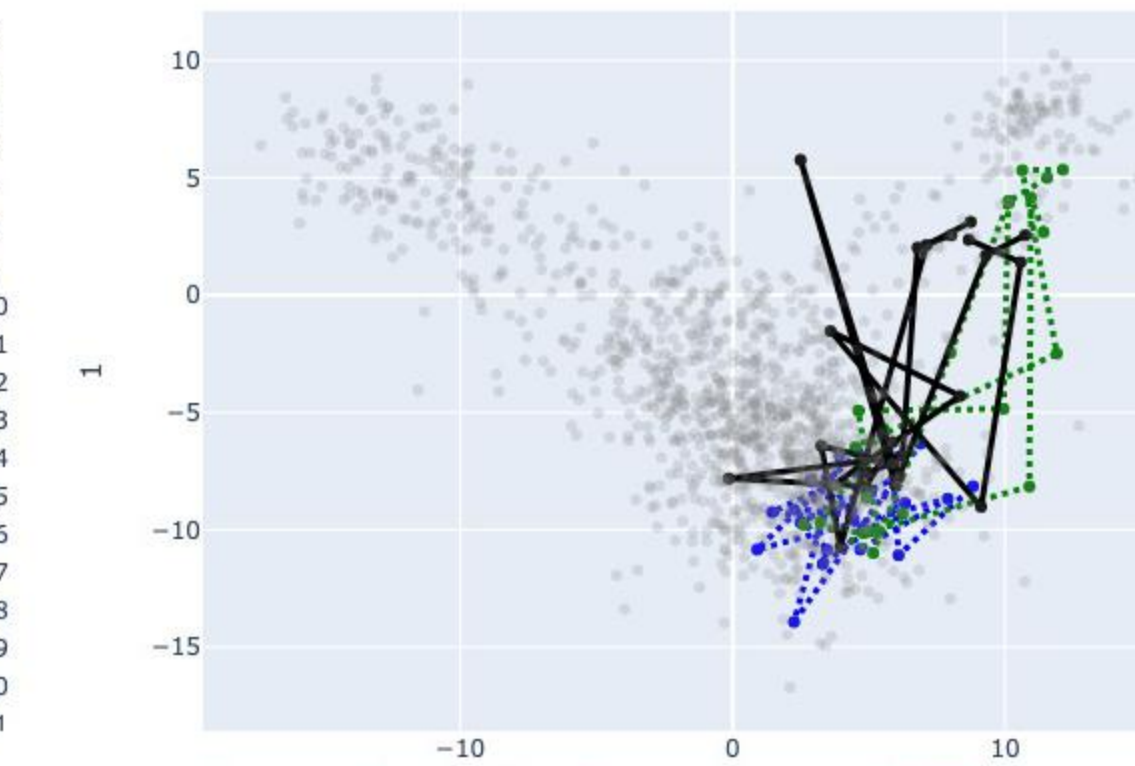
black:combination, blue: Etoposide, orange: SAHA

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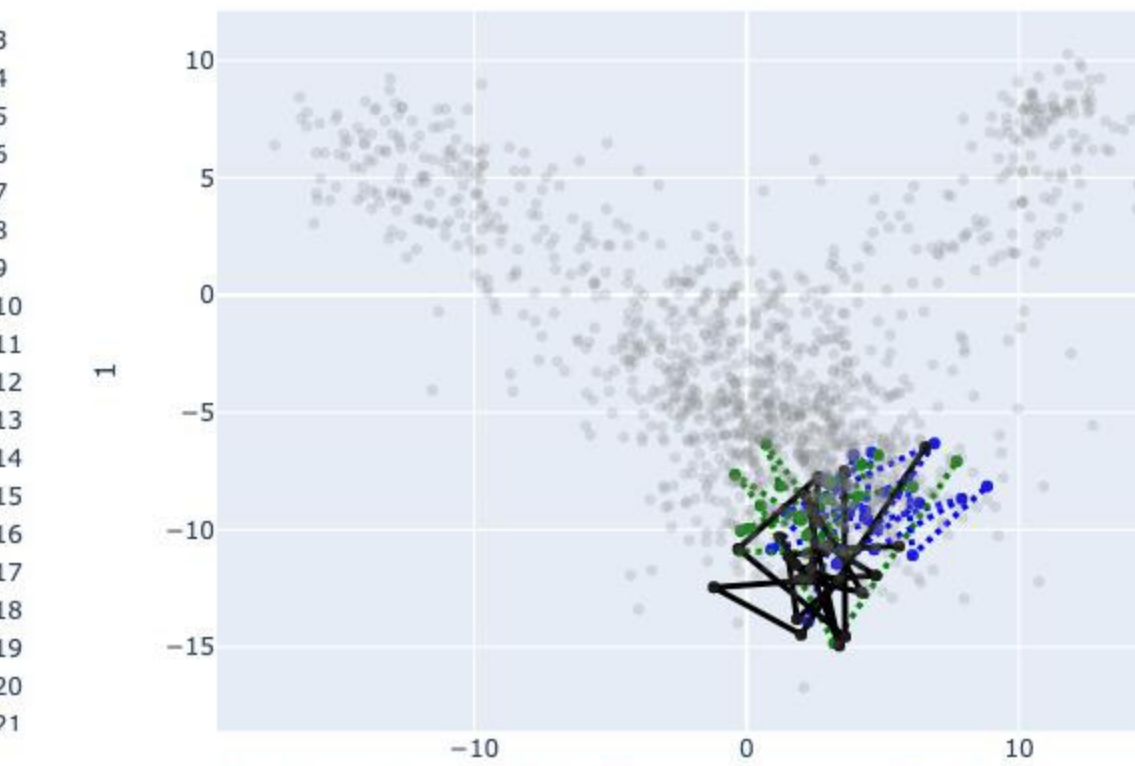
black:combination, blue: Etoposide, yellow: 17AAG

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black:combination, blue: Etoposide, green: MG132

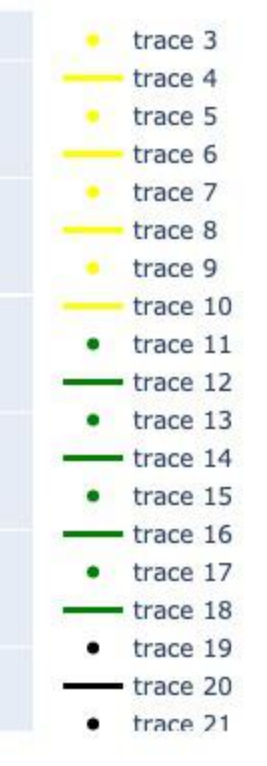
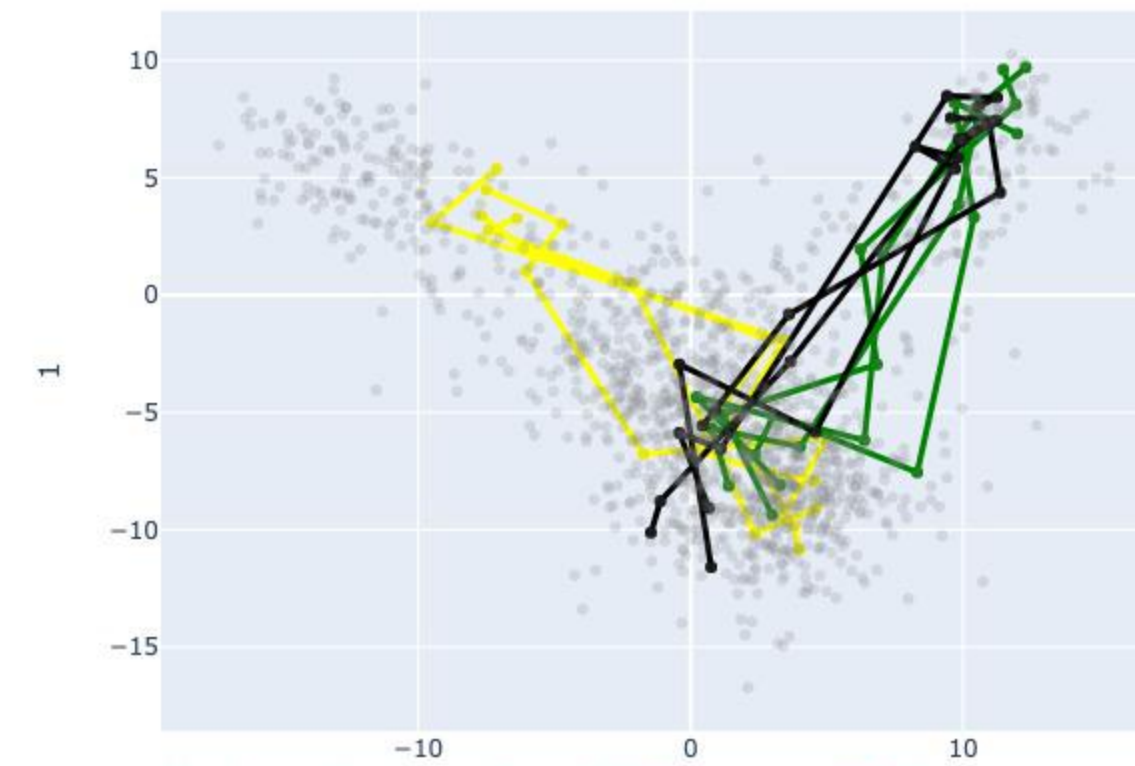
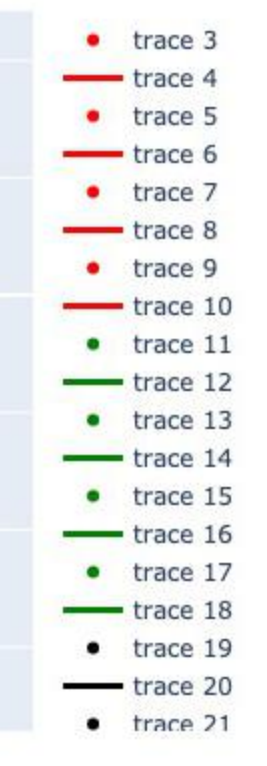
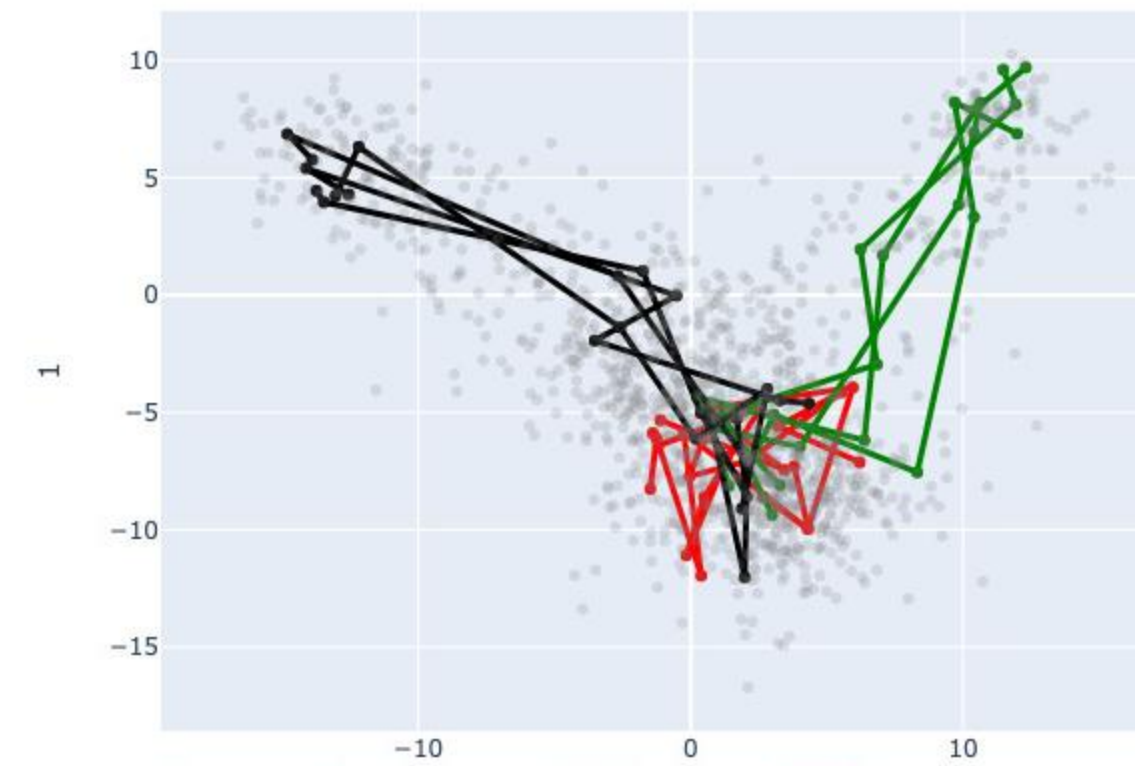
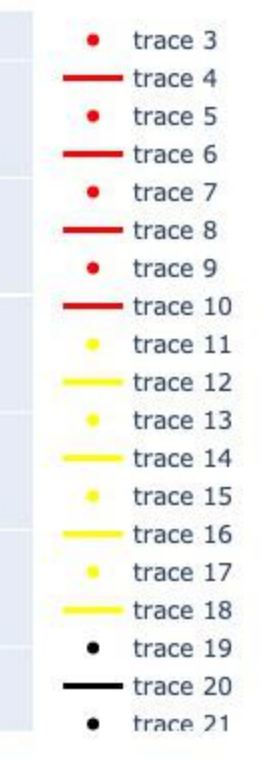
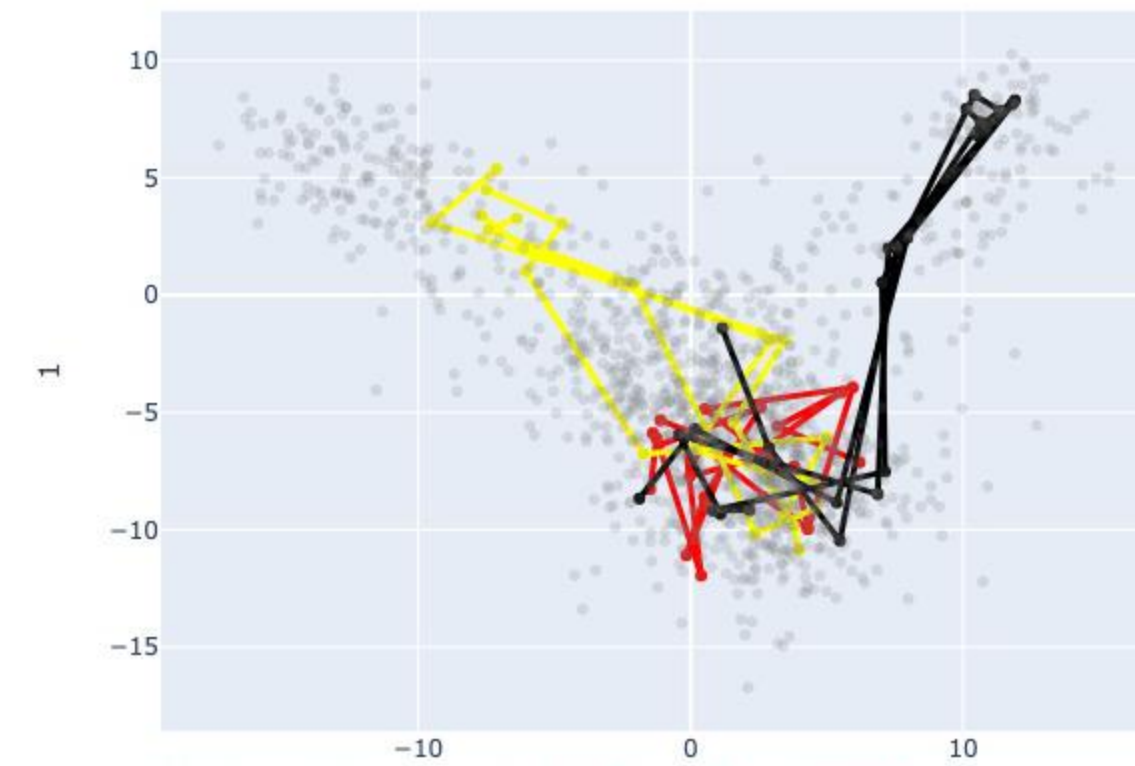
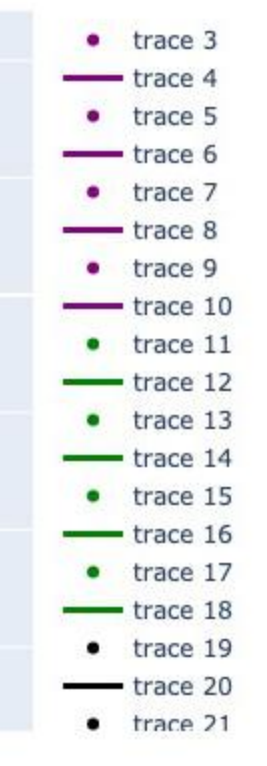
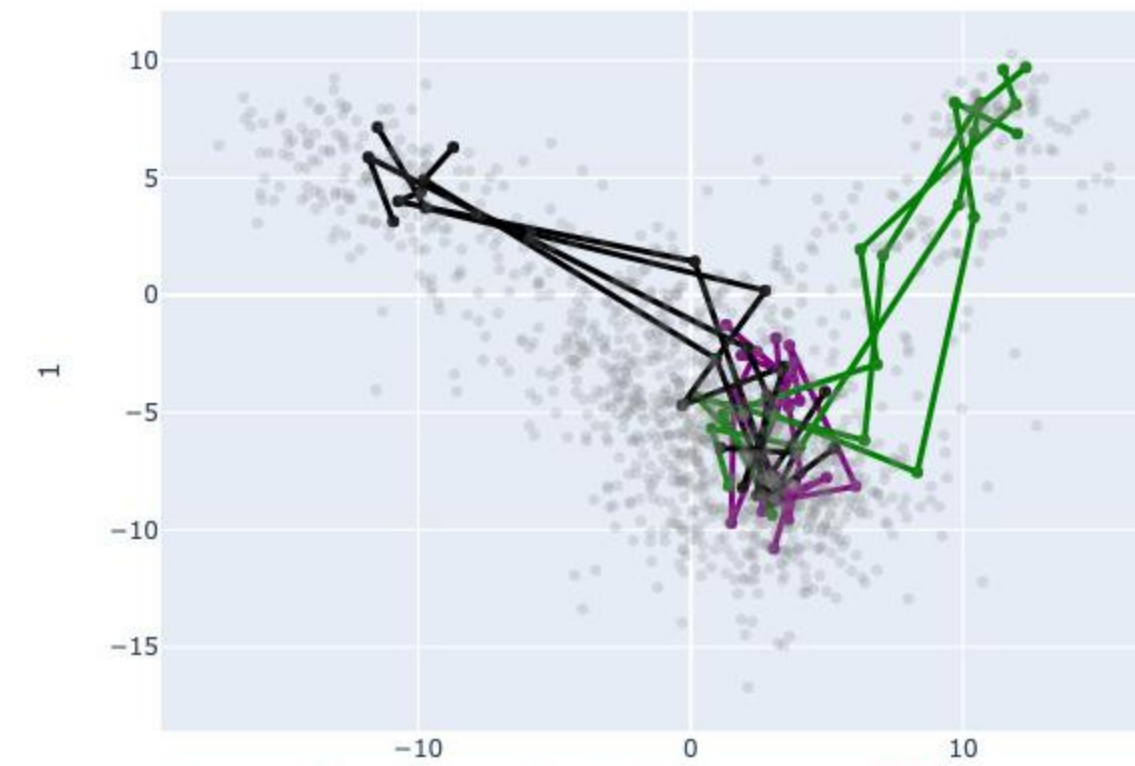
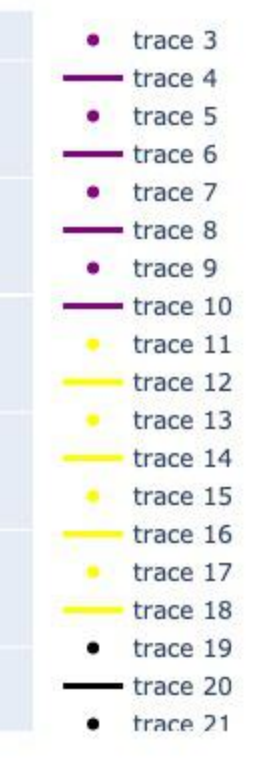
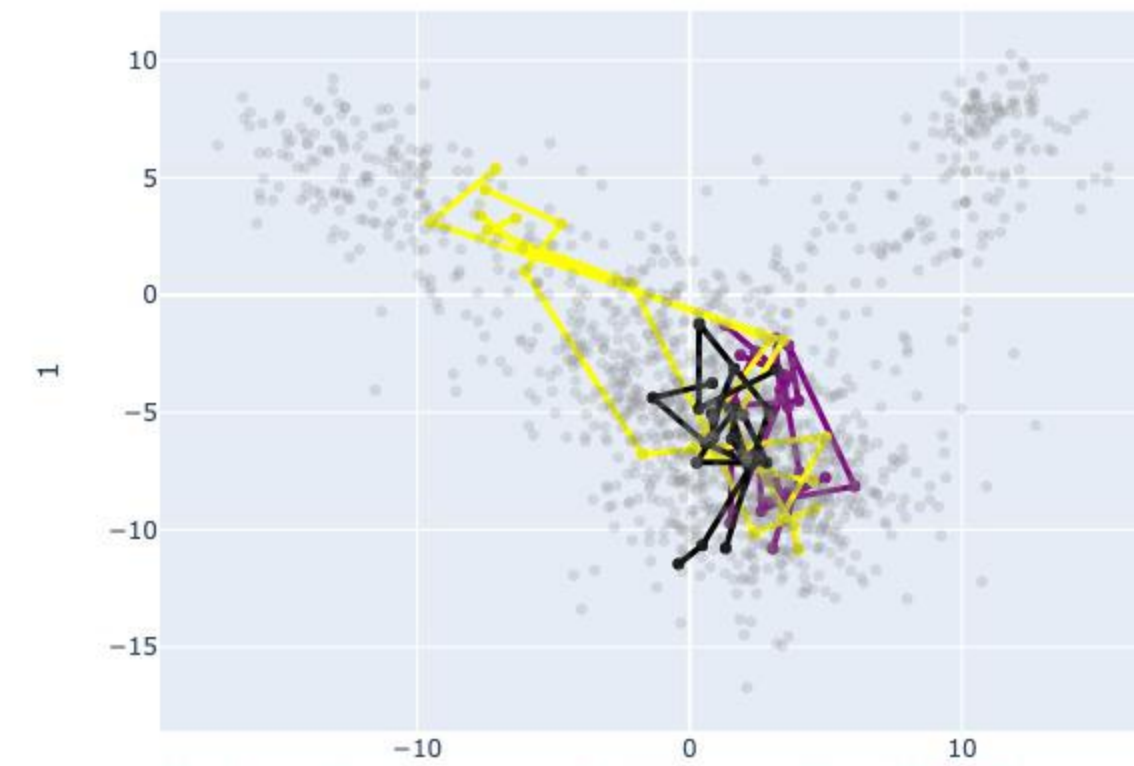
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black:combination, blue: Etoposide, green: Gemcitabine

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black:combination, purple: Vinblastine, yellow: AUY922

black:combination, purple: Vinblastine, green: PS341

black:combination, red: Apicidin, yellow: AUY922

black:combination, red: Apicidin, green: PS341

black:combination, yellow: AUY922, green: PS341