| Test_Code | Train_Code | Test_uM | Train_uM | ClosestSimilarities |
|---|---|---|---|---|
| OMS-S-685 | MMV689970 | 1.25 | 1.599 | 0.82500 |
| OSM-LO-1 | MMV670762 | 2 | 10 | 0.76087 |
| OSM-LO-2 | MMV670947 | 0.159 | 2.432e-002 | 0.88679 |
| OSM-LO-4 | MMV693155 | 0.304 | 0.1137 | 0.90000 |
| OSM-LO-5 | MMV693155 | 0.124 | 0.1137 | 0.93878 |
| OSM-LO-6 | MMV693155 | 9.4e-002 | 0.1137 | 0.92000 |
| OSM-LO-7 | MMV670947 | 0.89 | 2.432e-002 | 0.83333 |
| OSM-LO-8 | MMV670947 | 0.19 | 2.432e-002 | 0.88679 |
| OSM-LO-9 | MMV670947 | 9.69 | 2.432e-002 | 0.69492 |
| OSM-LO-10 | MMV693155 | 0.722 | 0.1137 | 0.93750 |
| OSM-LO-11 | MMV672726 | 25 | 1.459 | 0.68333 |
| OSM-LO-12 | MMV897712 | 9.94 | 0.928 | 0.75000 |
| OSM-LO-14 | MMV693155 | 9.538 | 0.1137 | 0.76923 |
| OSM-S-556 | MMV693155 | 0.605 | 0.1137 | 0.80392 |
| OSM-S-651 | MMV670438 | 0.367 | 0.4833 | 0.79630 |
| OSM-S-662 | MMV689972 | 1.71 | 1.014 | 0.79592 |
| OSM-S-666 | MMV689970 | 1.06 | 1.599 | 0.94444 |
| OSM-S-668 | MMV689970 | 4.23 | 1.599 | 0.85000 |
| OSM-S-669 | MMV689970 | 25 | 1.599 | 0.60870 |
| OSM-S-670 | MMV689970 | 4.57 | 1.599 | 0.82500 |
| OSM-S-672 | MMV689970 | 16.17 | 1.599 | 0.80488 |
| OSM-S-673 | MMV689970 | 7.81 | 1.599 | 0.57447 |
| OSM-S-675 | MMV689970 | 25 | 1.599 | 0.82500 |
| OSM-S-676 | MMV689972 | 17.02 | 1.014 | 0.60000 |
| OSM-S-678 | MMV689970 | 25 | 1.599 | 0.75000 |
| OSM-S-680 | MMV689973 | 14.55 | 0.415 | 0.85366 |
| OSM-S-683 | MMV689970 | 10.13 | 1.599 | 0.89474 |
| OSM-S-687 | MMV689970 | 25 | 1.599 | 0.80000 |
| OSM-S-689 | MMV689970 | 25 | 1.599 | 0.78049 |
| OSM-S-690 | MMV670762 | 2.63 | 10 | 0.76087 |
| OSM-S-691 | MMV689973 | 9.94 | 0.415 | 0.61702 |
| OSM-S-692 | MMV688897 | 25 | 10 | 0.39583 |
| OSM-S-693 | MMV689972 | 14.25 | 1.014 | 0.90698 |
| OSM-S-694 | MMV688313 | 25 | ND | 0.43750 |

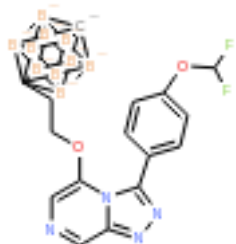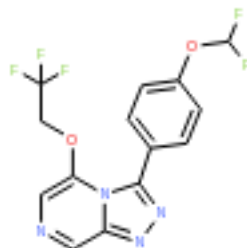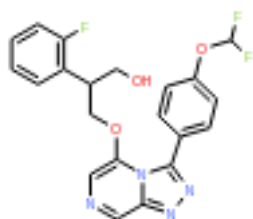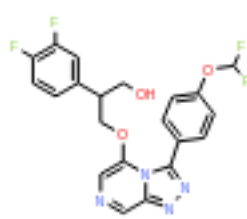OMS-S-685 1.25uM
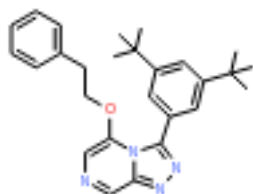
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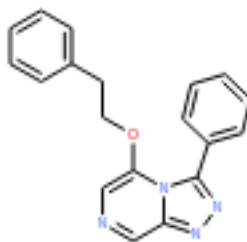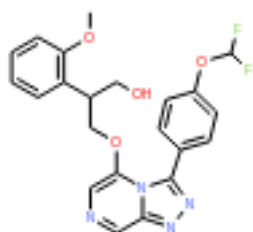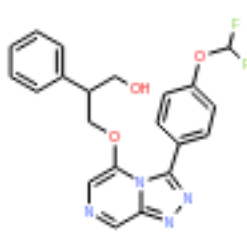
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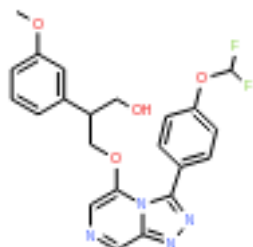
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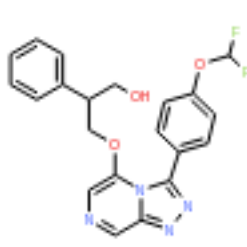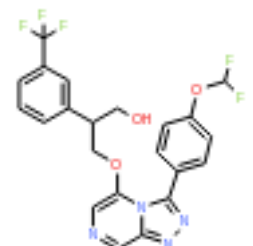MMV670947 2.432e-002uM

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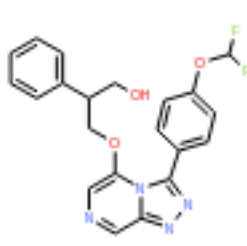
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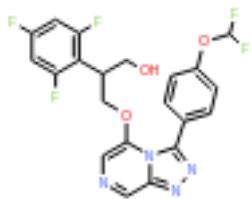OSM-LO-5 0.124uM

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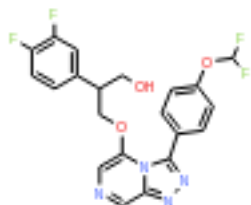
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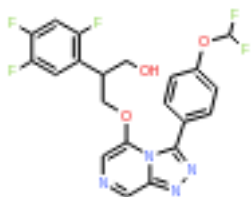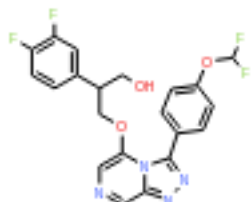MMV693155 0.1137uM

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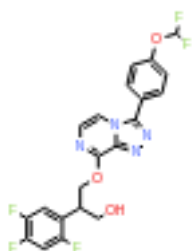
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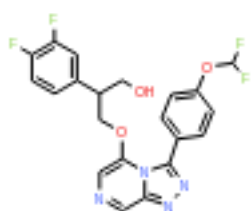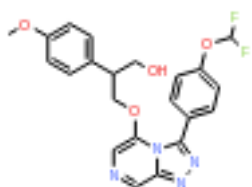OSM-LO-8 0.19uM

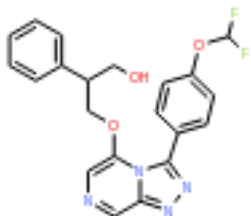MMV670947 2.432e-002uM

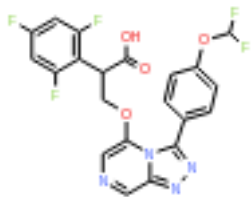OSM-LO-9 9.69uM

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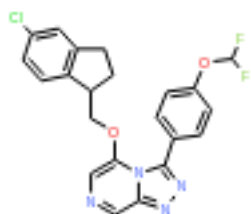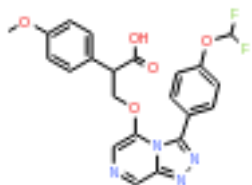
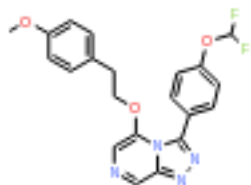OSM-LO-10 0.722uM

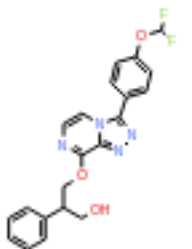MMV693155 0.1137uM

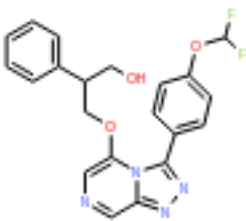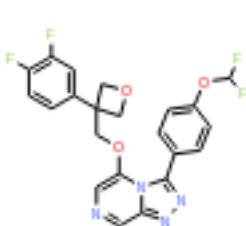OSM-LO-11 25uM

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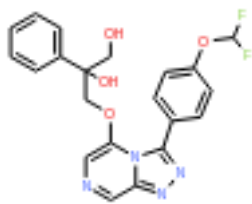


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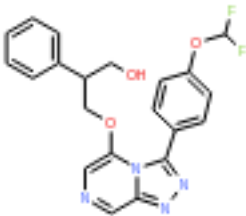


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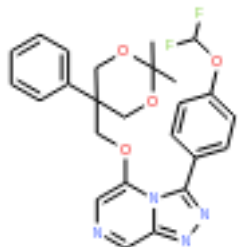


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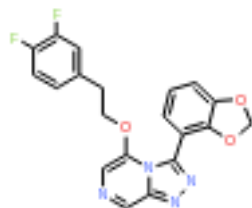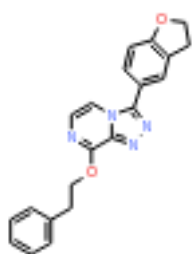


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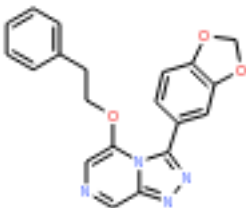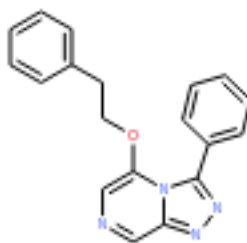


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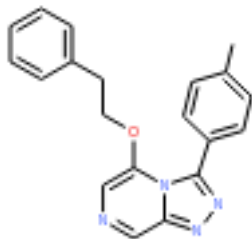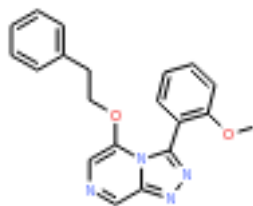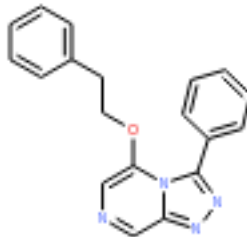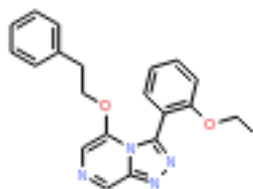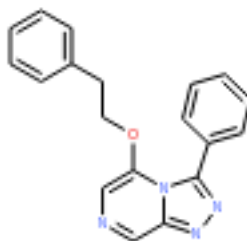


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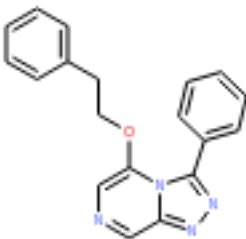


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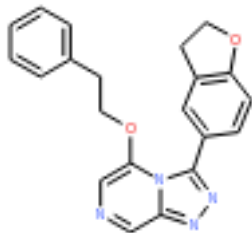


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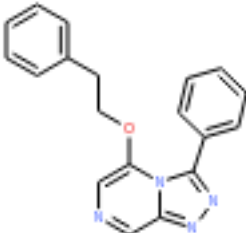


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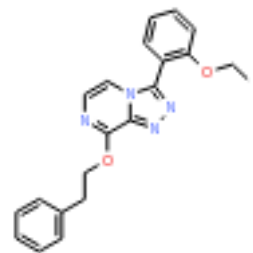
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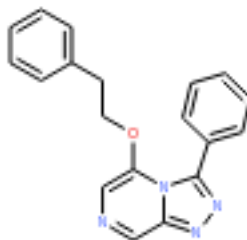


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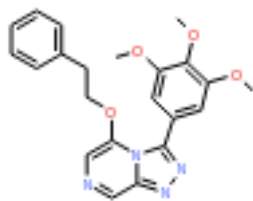


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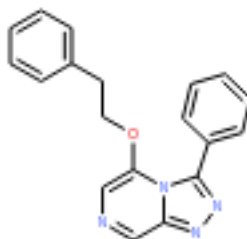


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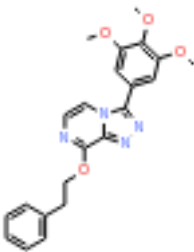


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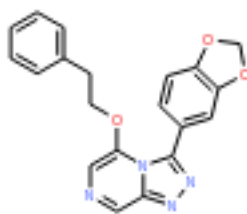


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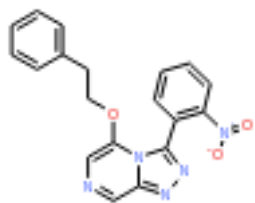
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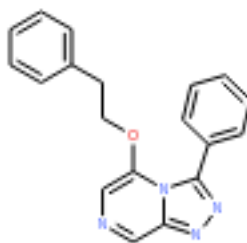


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OSM-S-676 17.02uM



MMV689972 1.014uM



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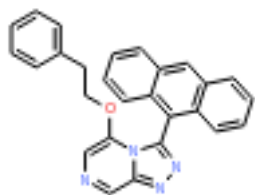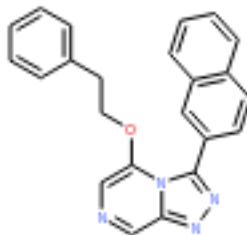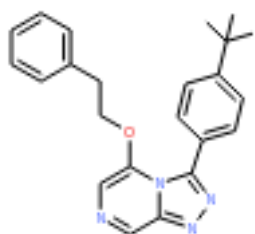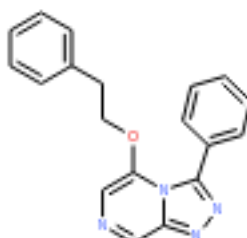


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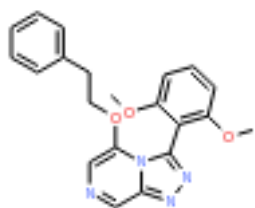
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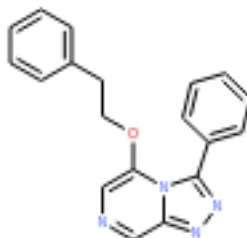
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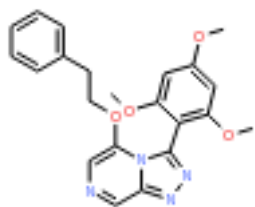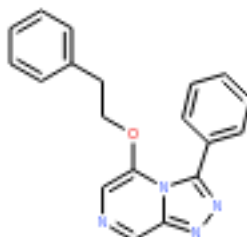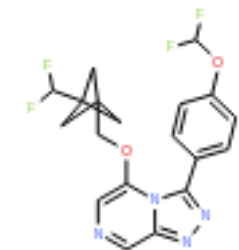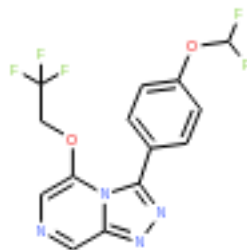
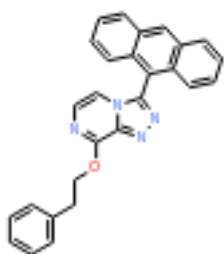MMV689970 1.599uM

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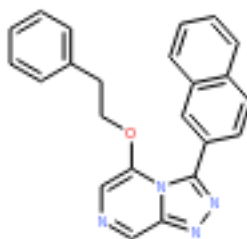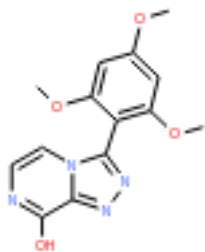OSM-S-691 9.94uM

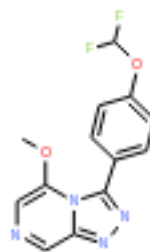MMV689973 0.415uM
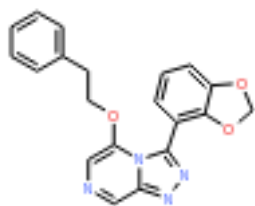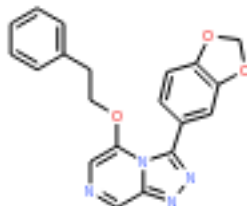
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