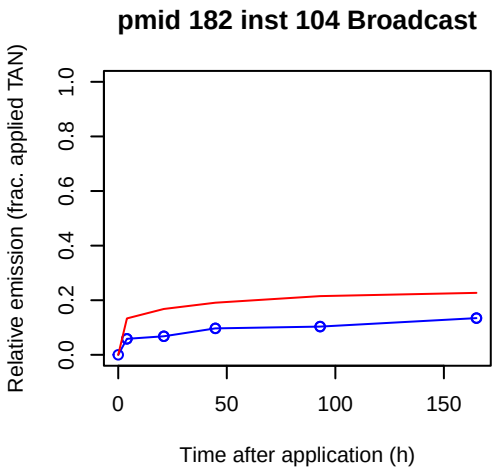
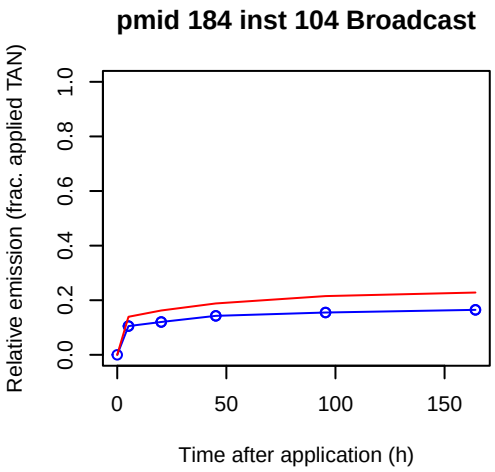
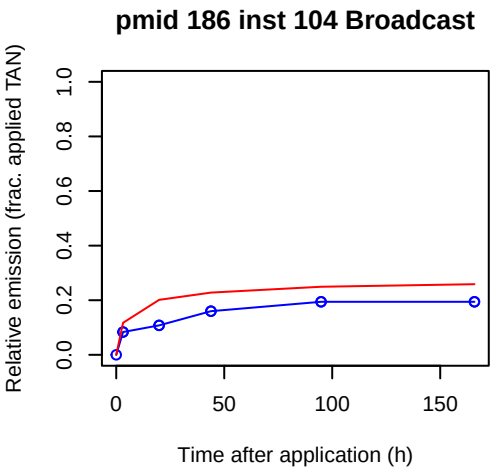

pmid 182 inst 104 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 184 inst 104 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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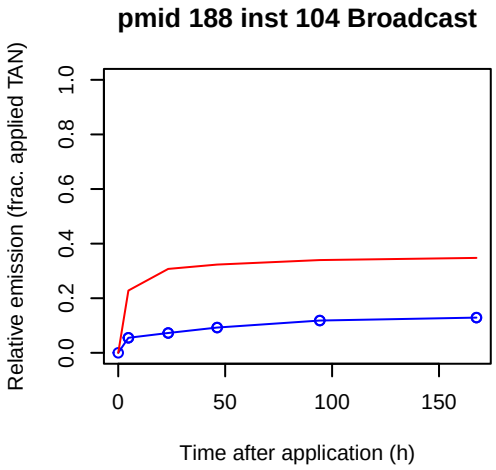
Relative emission (frac. applied TAN)
Time after application (h)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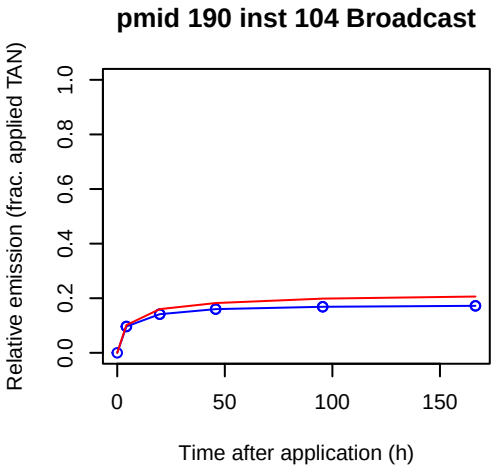
Relative emission (frac. applied TAN)
Time after application (h)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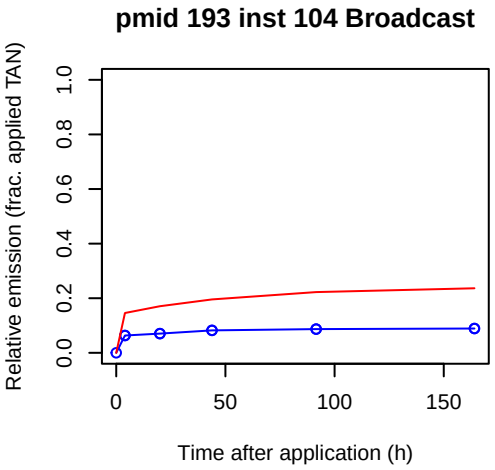
Relative emission (frac. applied TAN)
Time after application (h)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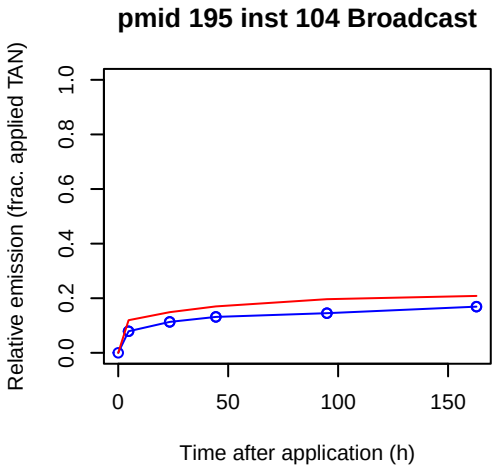
Relative emission (frac. applied TAN)
Time after application (h)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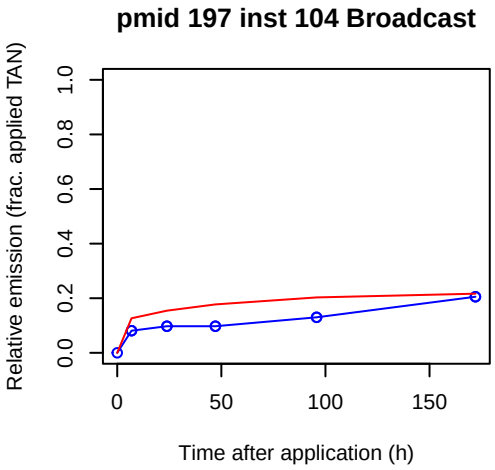
Relative emission (frac. applied TAN)
Time after application (h)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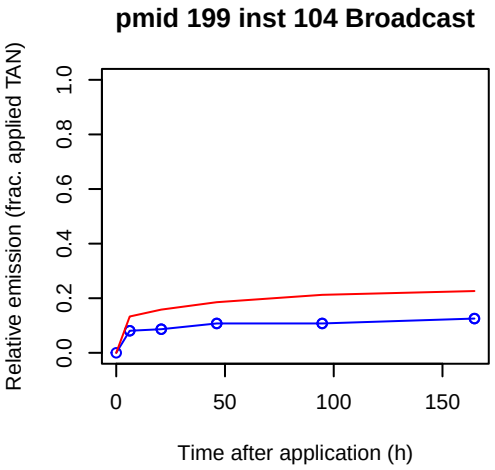
Time after application (h)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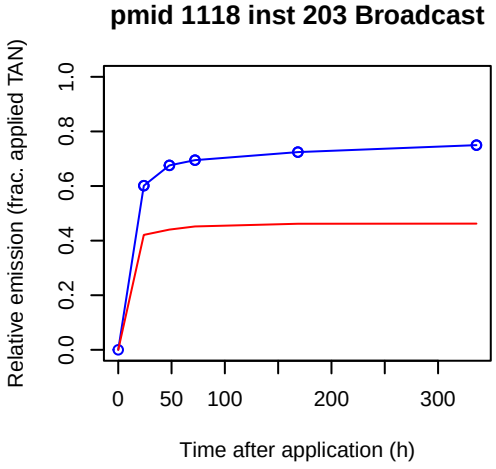
Time after application (h)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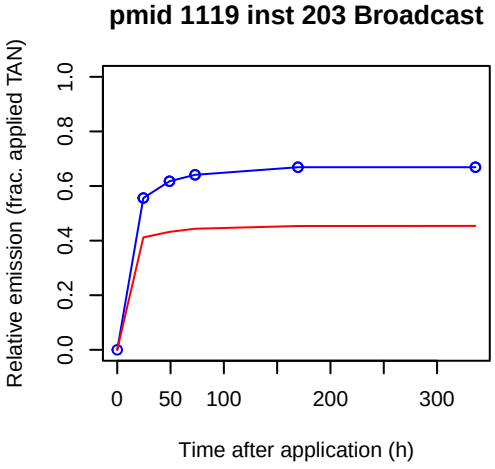
Relative emission (frac. applied TAN)
Time after application (h)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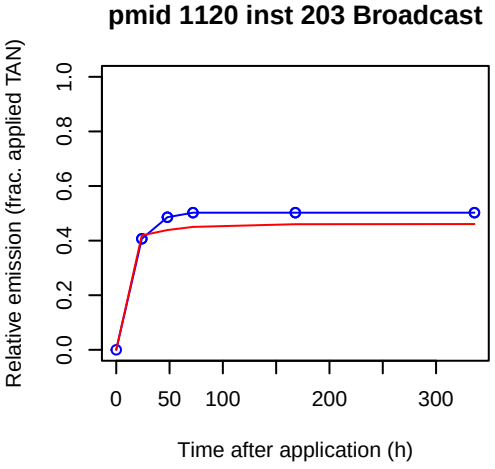
Time after application (h)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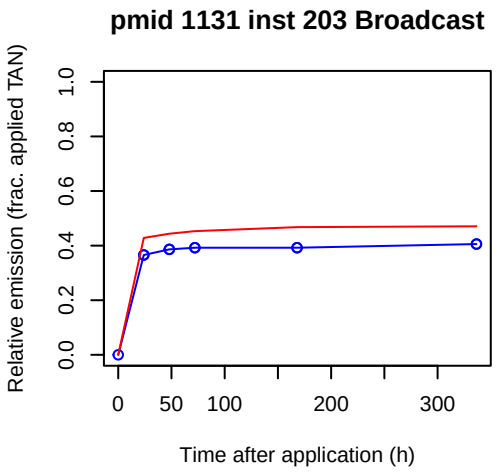
Time after application (h)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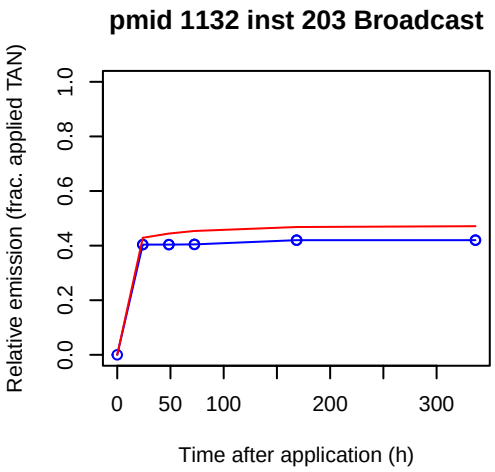
Time after application (h)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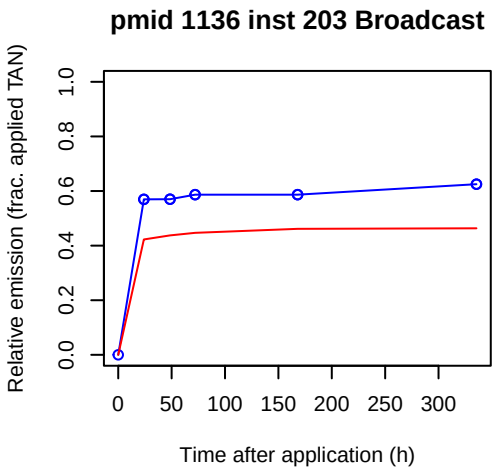
Time after application (h)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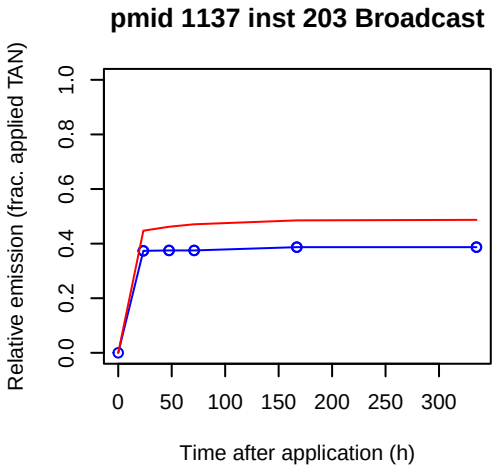
Relative emission (frac. applied TAN)
Time after application (h)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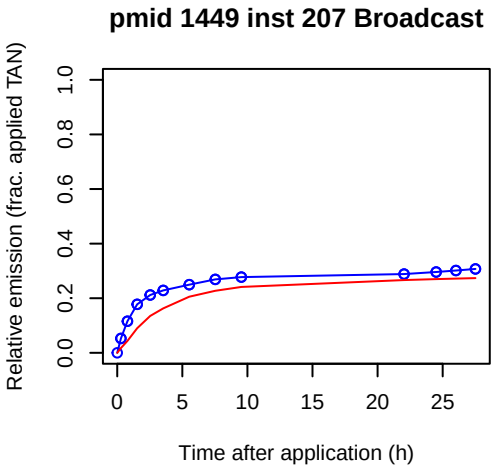
Time after application (h)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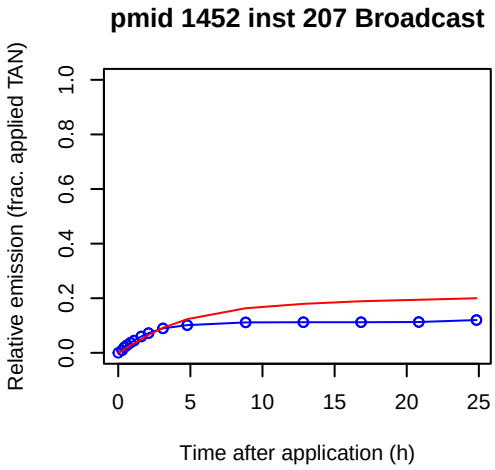
Time after application (h)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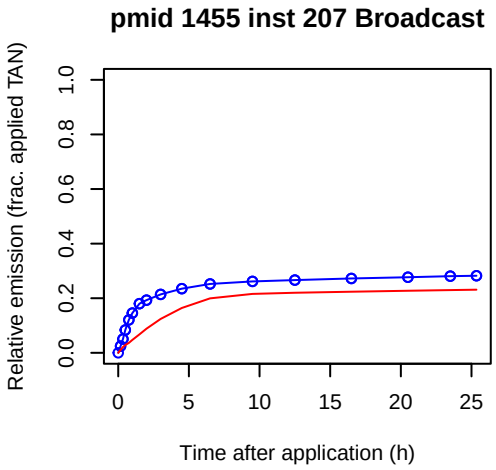
Time after application (h)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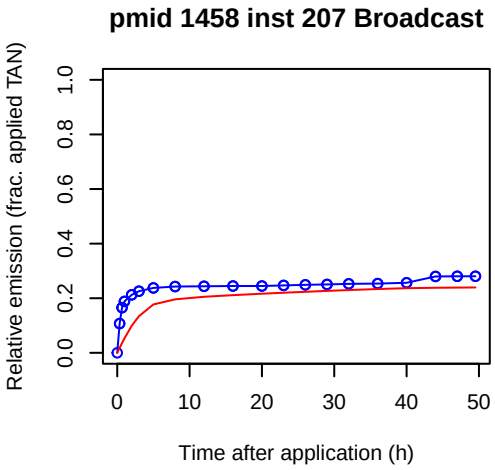
Time after application (h)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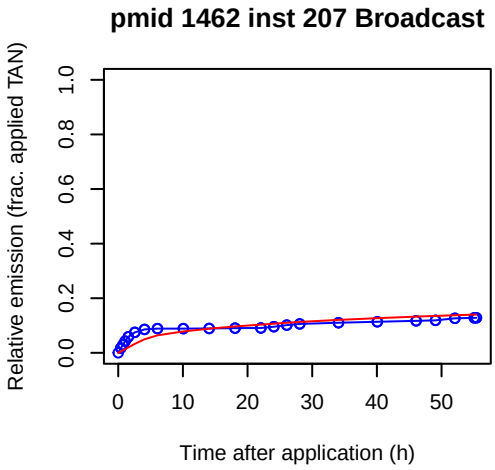
Time after application (h)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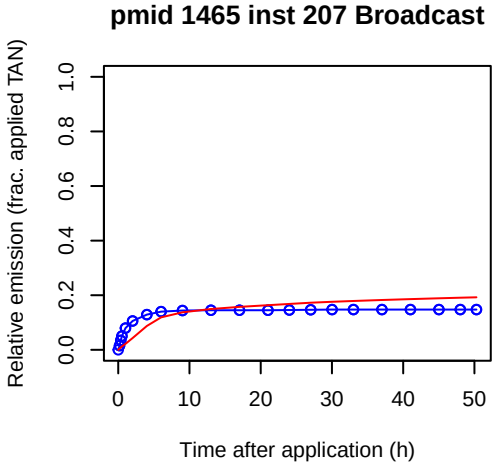
Time after application (h)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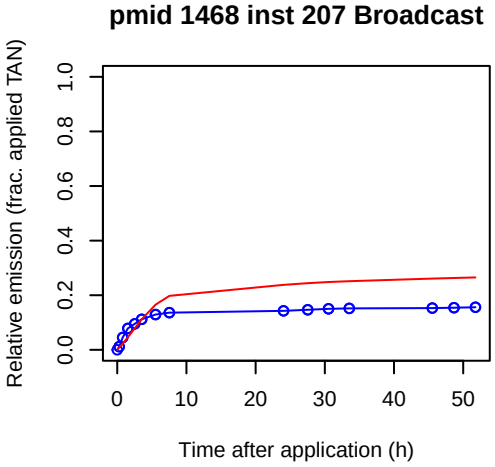
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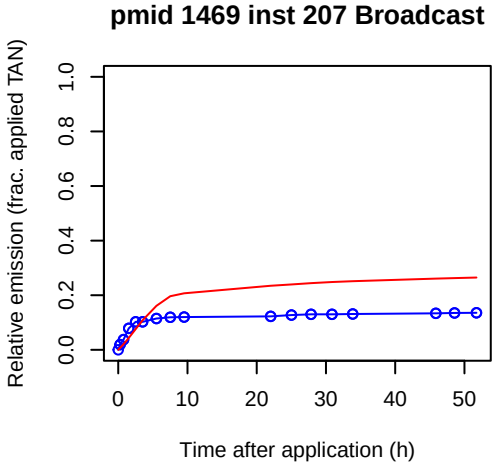
Time after application (h)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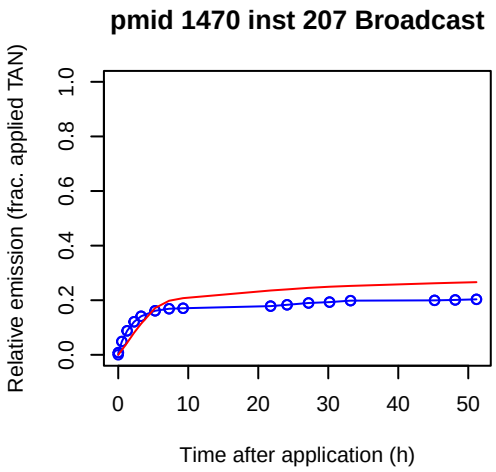
Relative emission (frac. applied TAN)
Time after application (h)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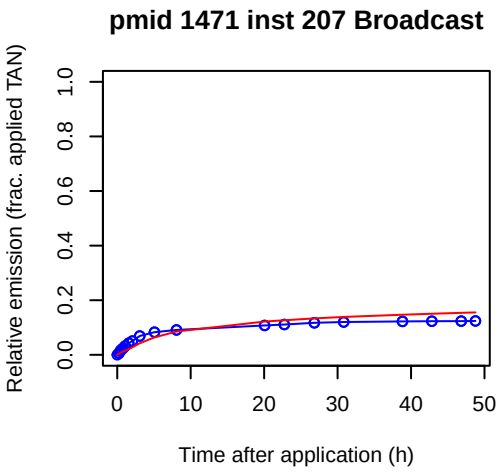
Relative emission (frac. applied TAN)
Time after application (h)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Relative emission (frac. applied TAN)
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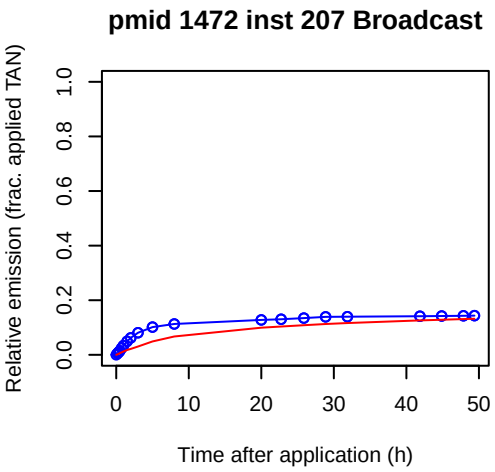
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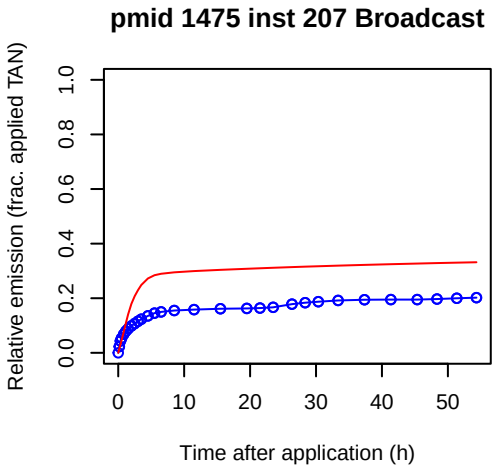
Time after application (h)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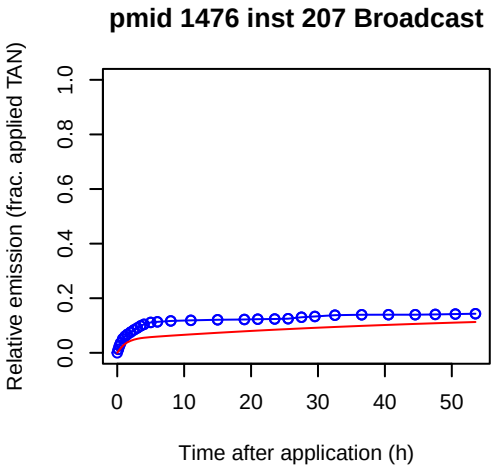
Time after application (h)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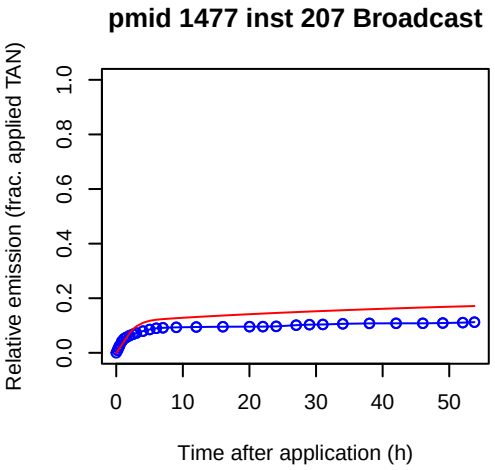
Relative emission (frac. applied TAN)
Time after application (h)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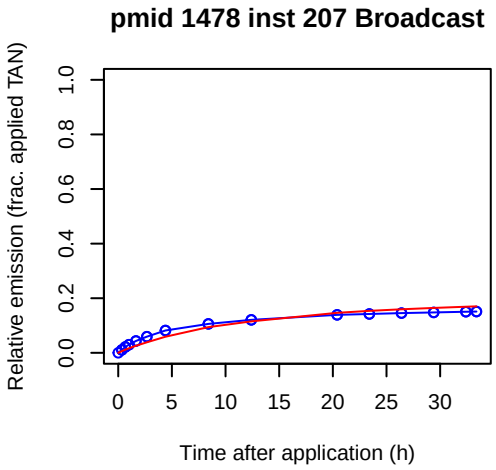
Time after application (h)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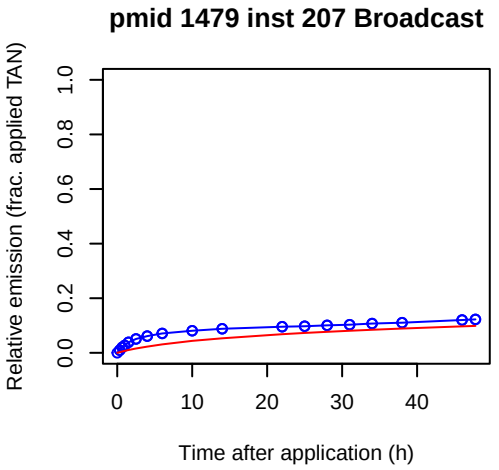
Relative emission (frac. applied TAN)
Time after application (h)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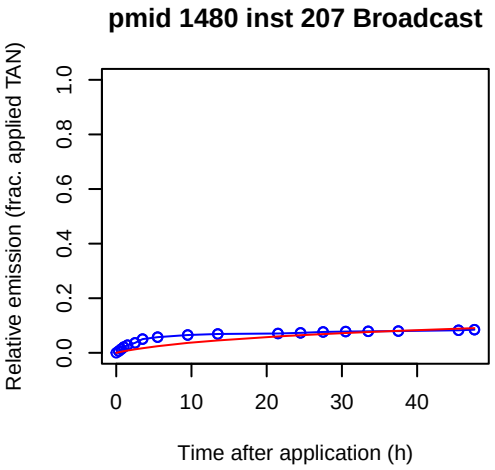
Time after application (h)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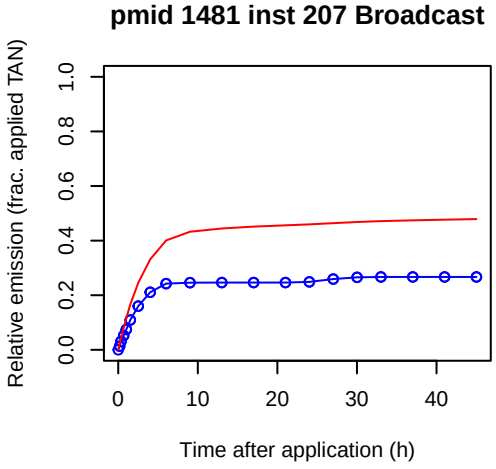
Time after application (h)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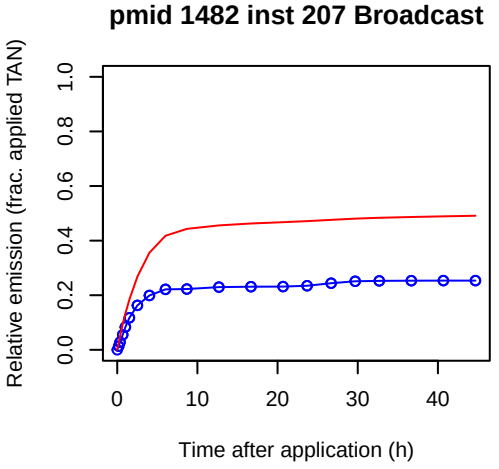
Time after application (h)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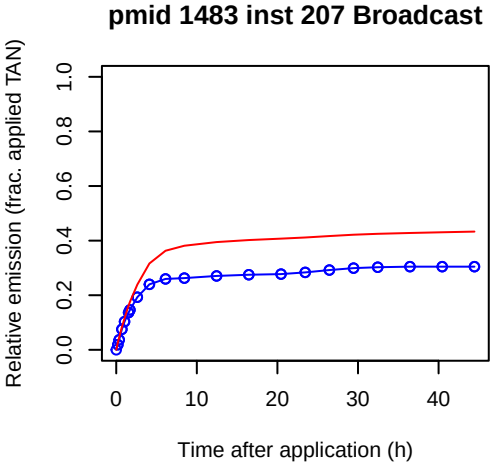
Time after application (h)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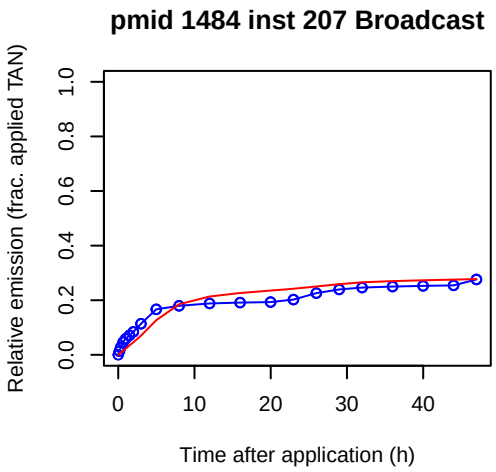
Time after application (h)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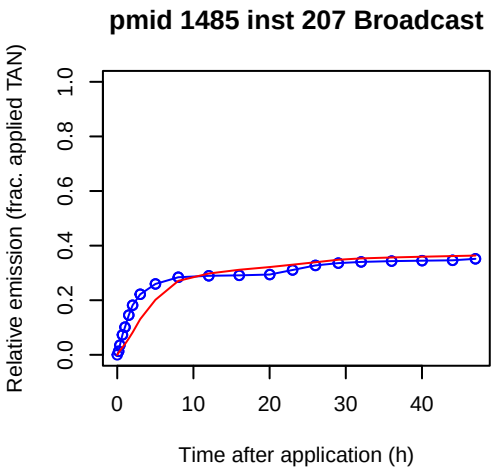
Relative emission (frac. applied TAN)
Time after application (h)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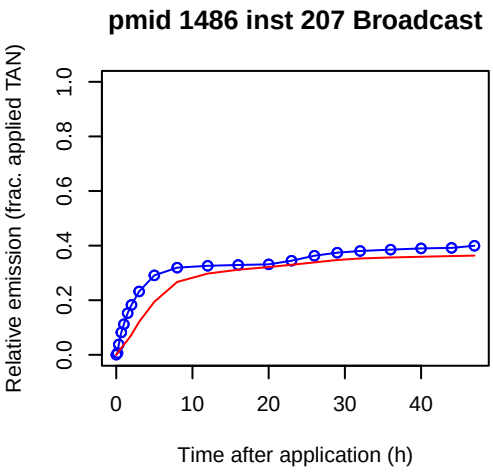
Relative emission (frac. applied TAN)
Time after application (h)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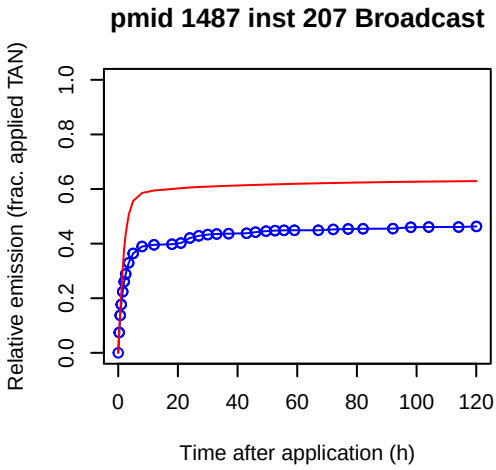
Relative emission (frac. applied TAN)
Time after application (h)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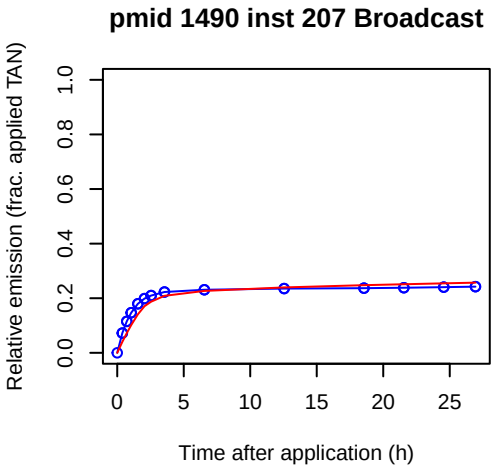
Time after application (h)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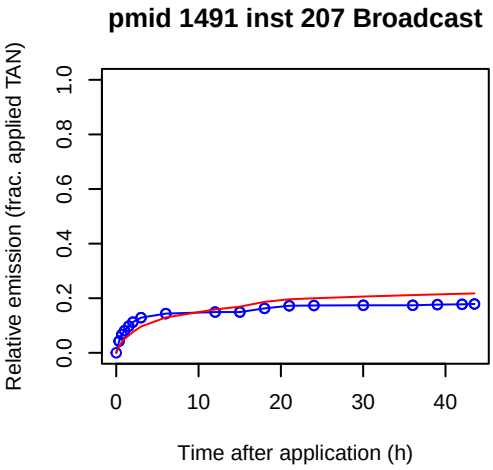
Time after application (h)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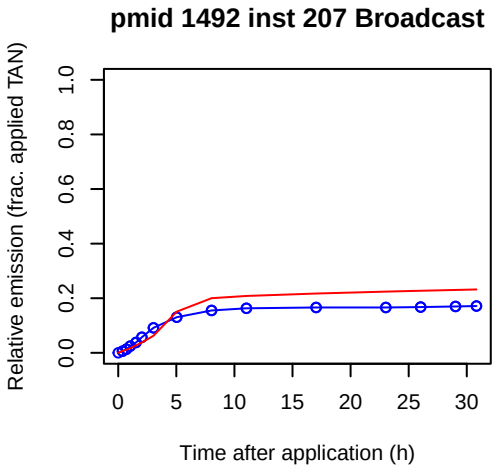
Time after application (h)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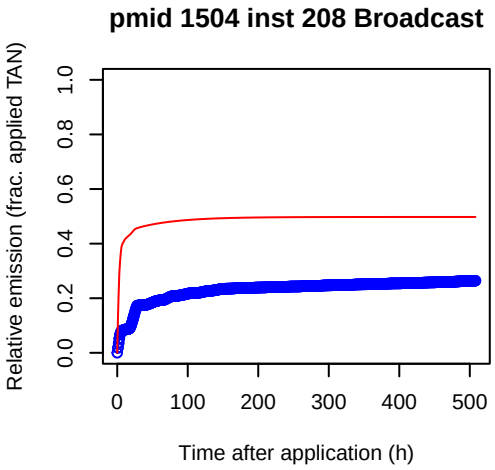
Time after application (h)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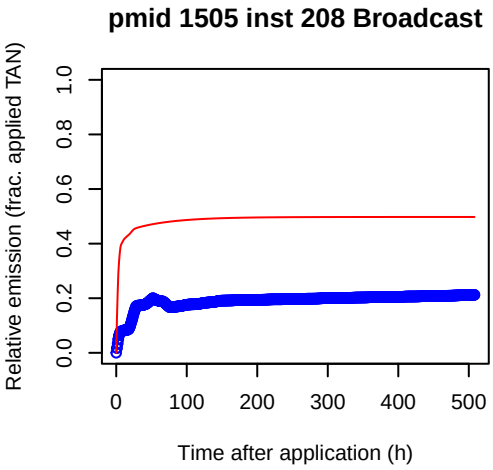
Time after application (h)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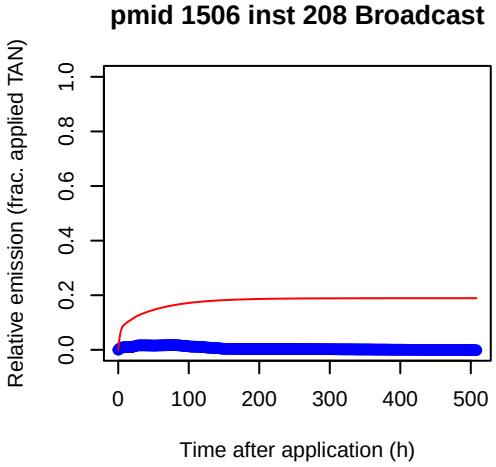
Time after application (h)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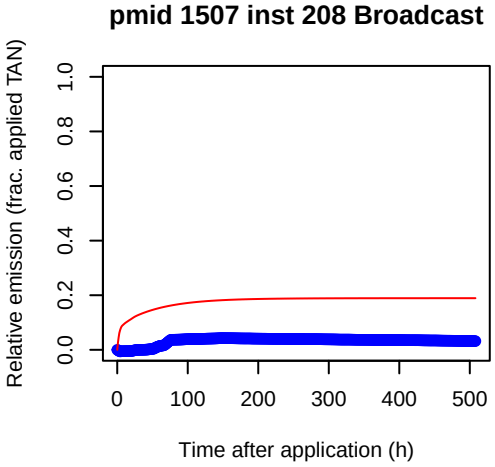
Time after application (h)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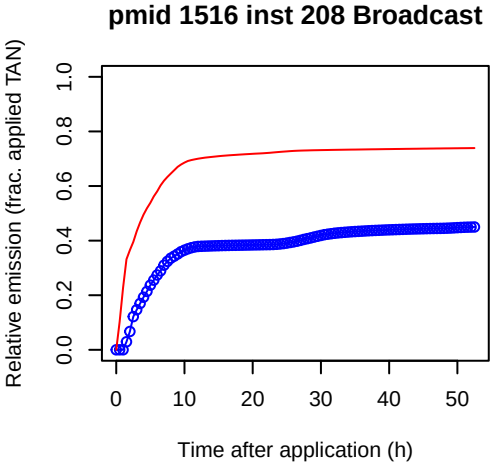
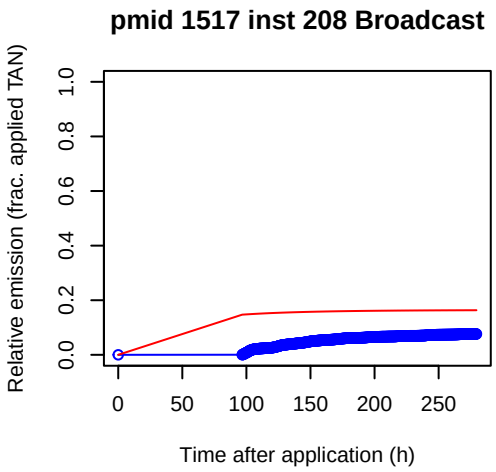
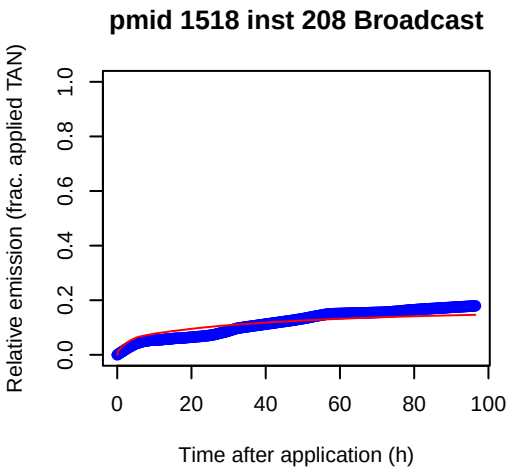
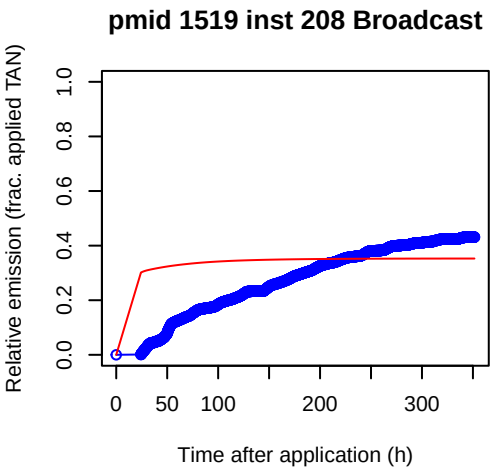
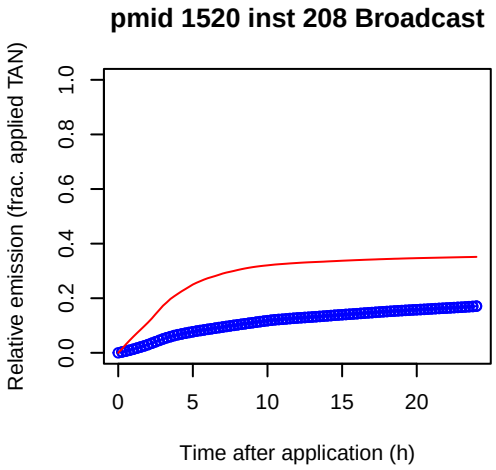
Time after application (h)

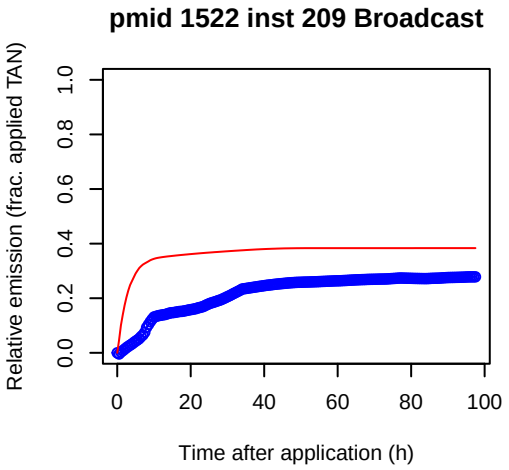

pmid 1516 inst 208 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)

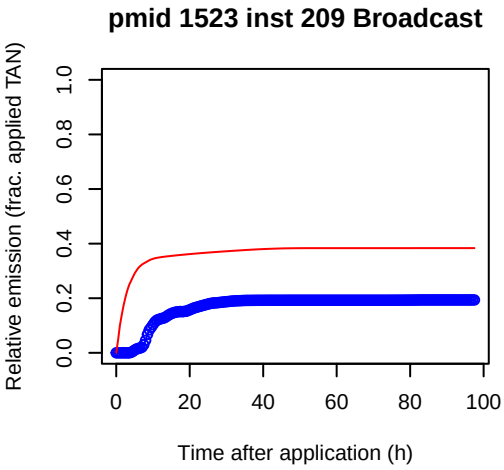

pmid 1517 inst 208 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)

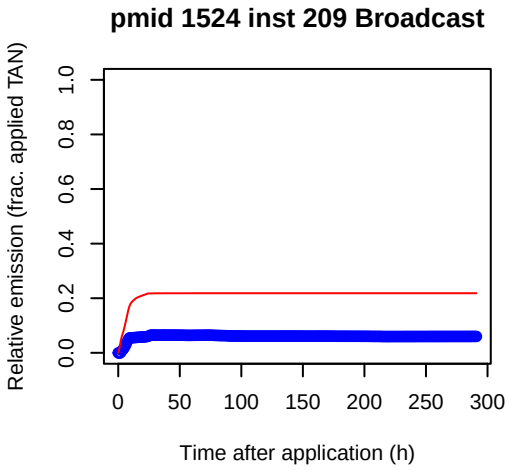

pmid 1518 inst 208 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)

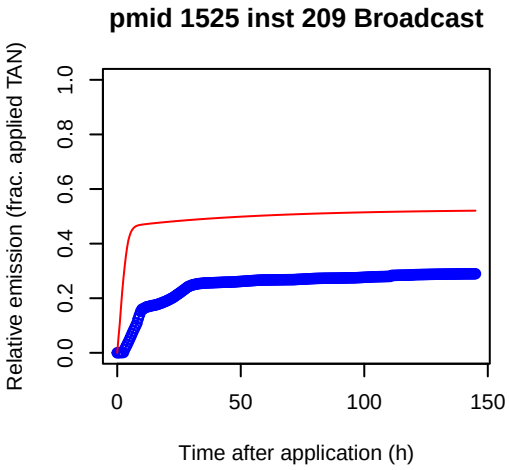

pmid 1519 inst 208 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)

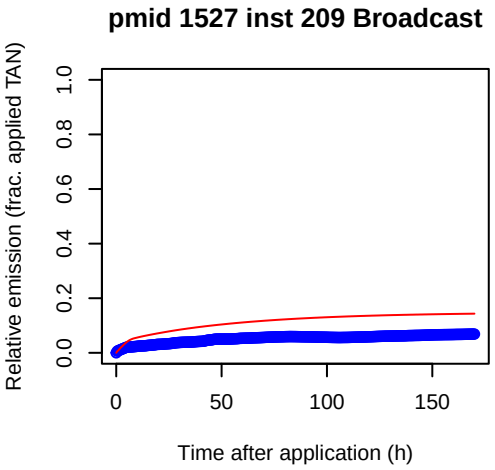

pmid 1520 inst 208 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)

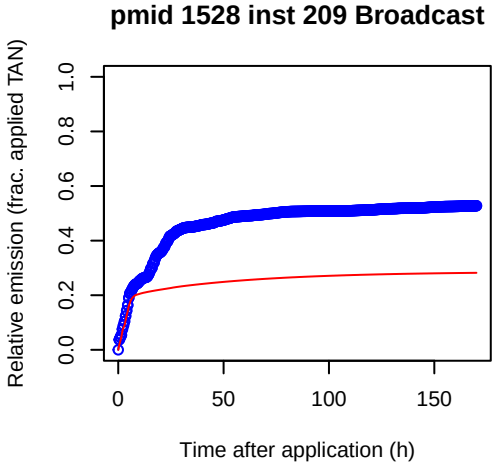

pmid 1522 inst 209 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1523 inst 209 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1524 inst 209 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1525 inst 209 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1527 inst 209 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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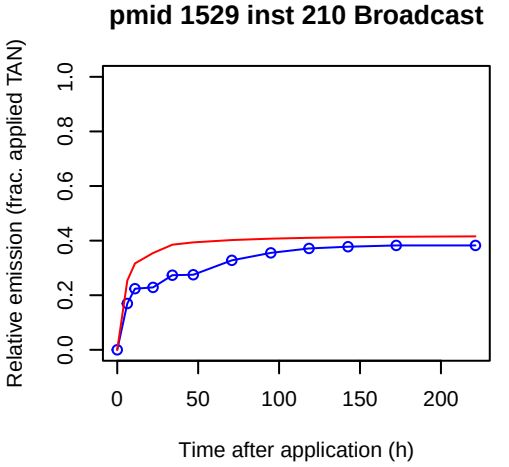
Relative emission (frac. applied TAN)
Time after application (h)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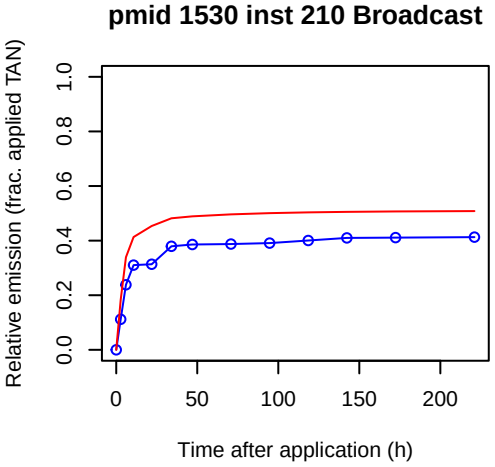
Relative emission (frac. applied TAN)
Time after application (h)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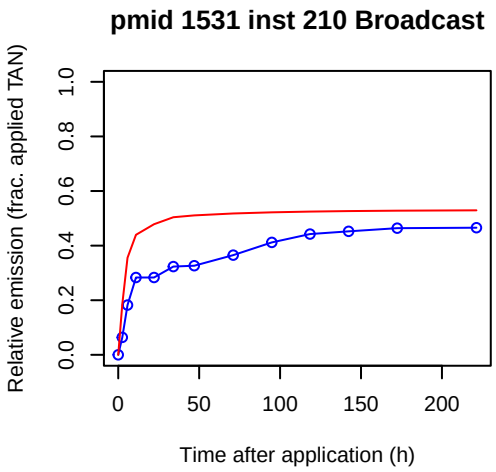
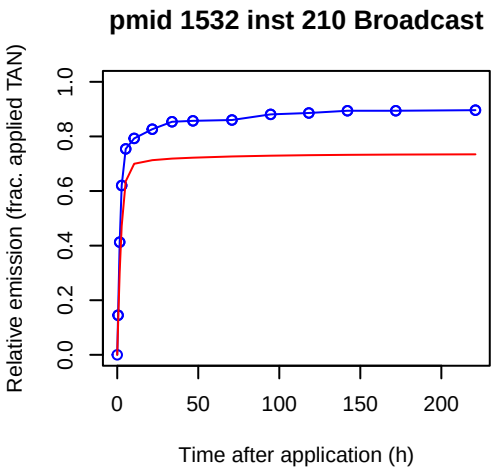
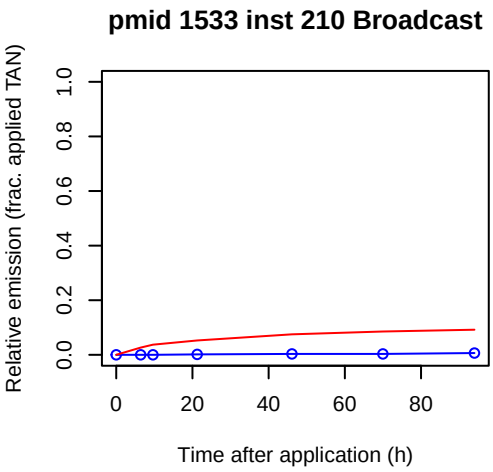
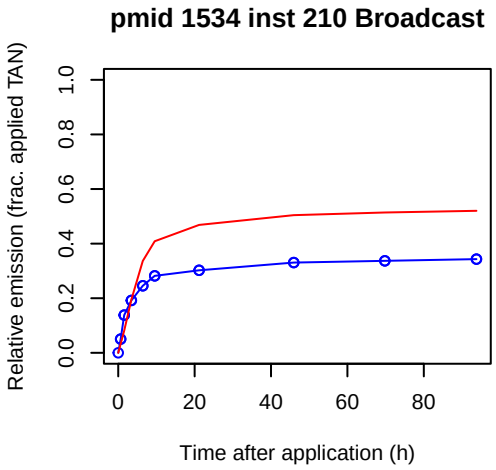
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1531 inst 210 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1532 inst 210 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1533 inst 210 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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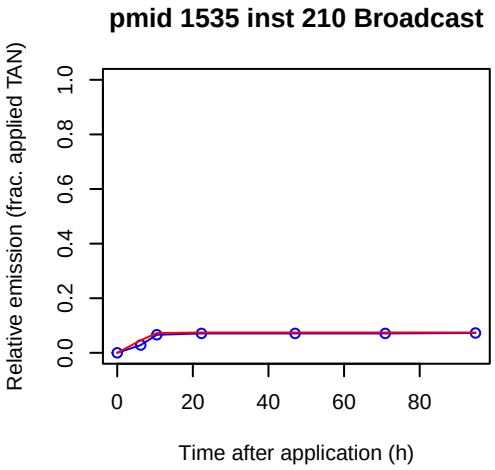
Relative emission (frac. applied TAN)
Time after application (h)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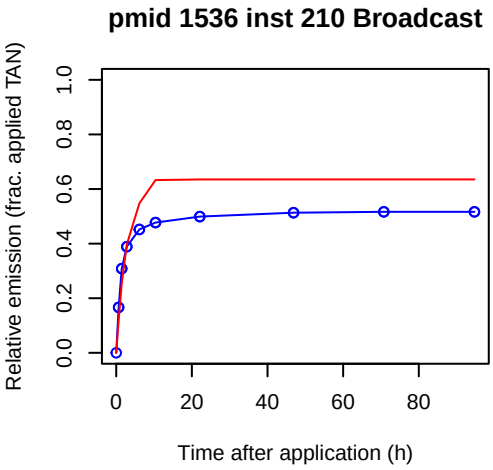
Relative emission (frac. applied TAN)
Time after application (h)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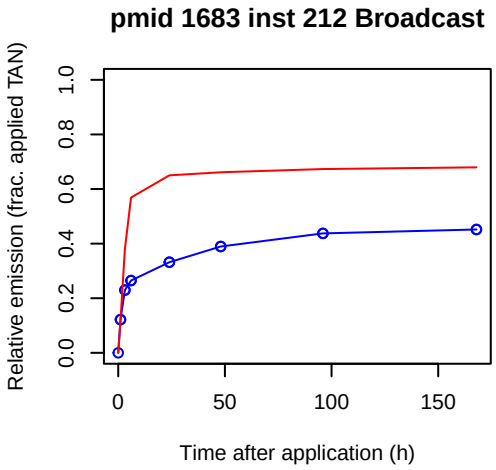
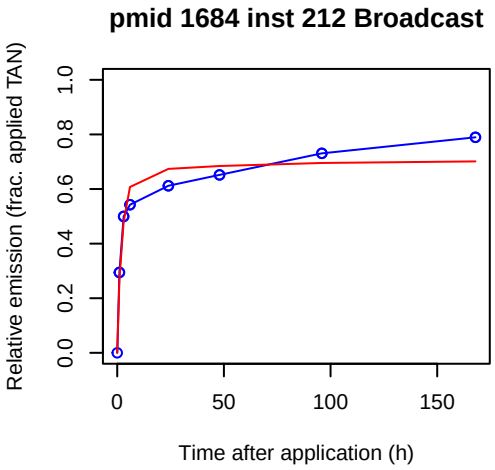
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1683 inst 212 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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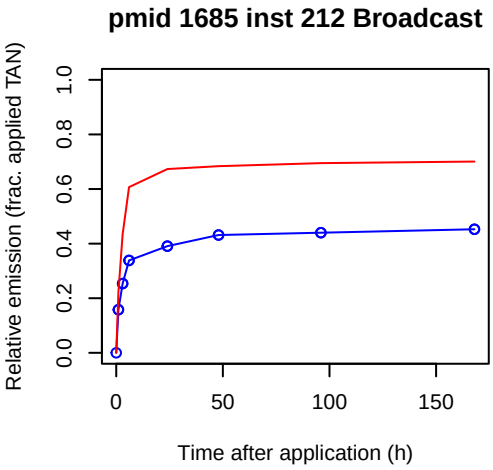
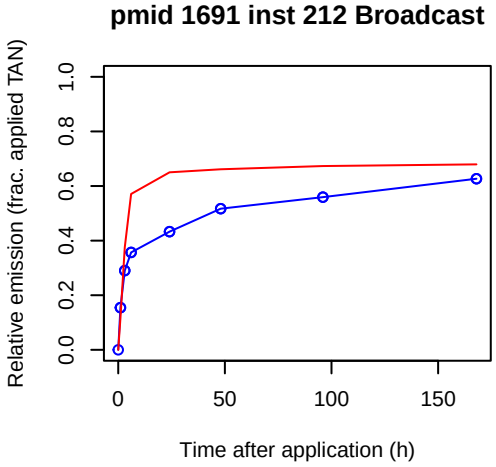
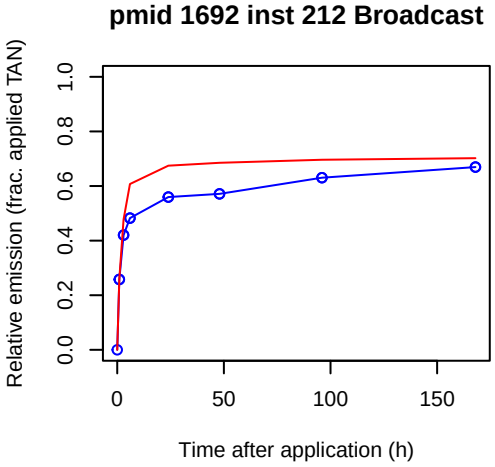
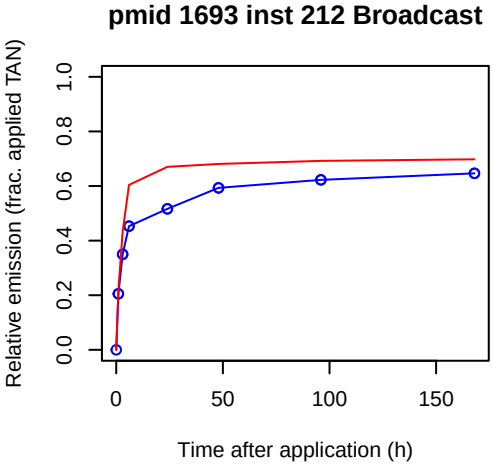
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1685 inst 212 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1691 inst 212 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1692 inst 212 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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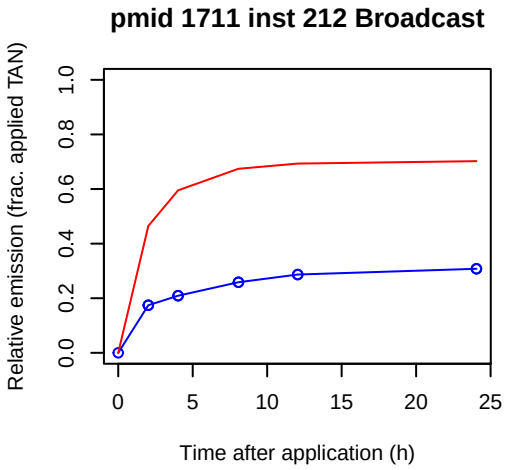
Time after application (h)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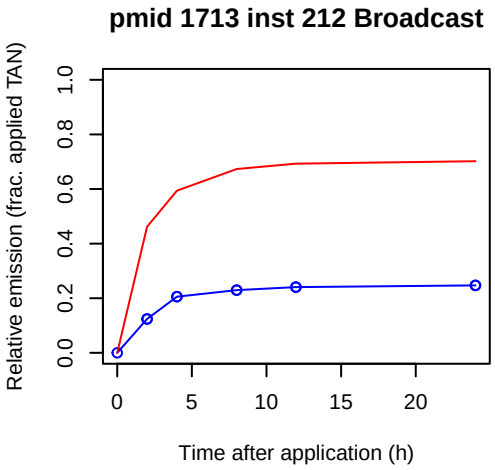
Relative emission (frac. applied TAN)
Time after application (h)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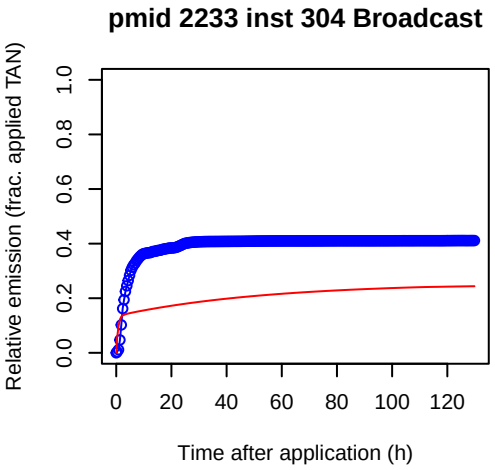
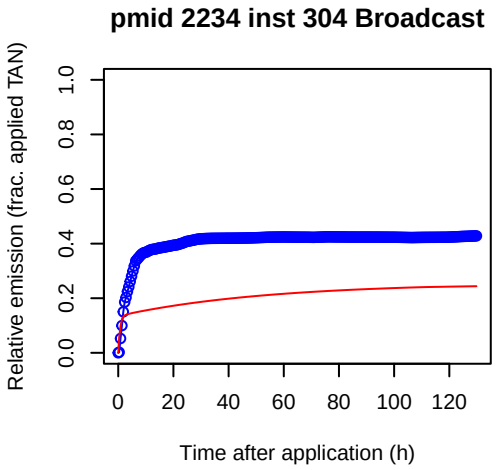
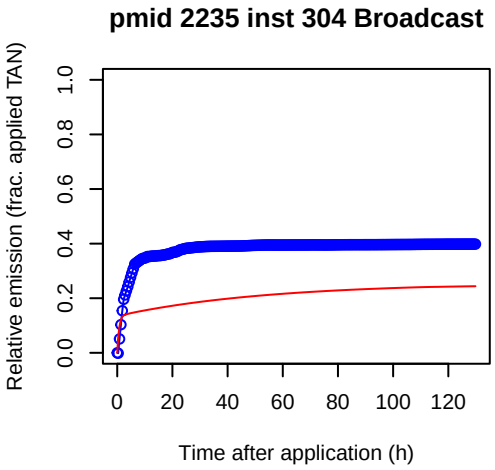
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2233 inst 304 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2234 inst 304 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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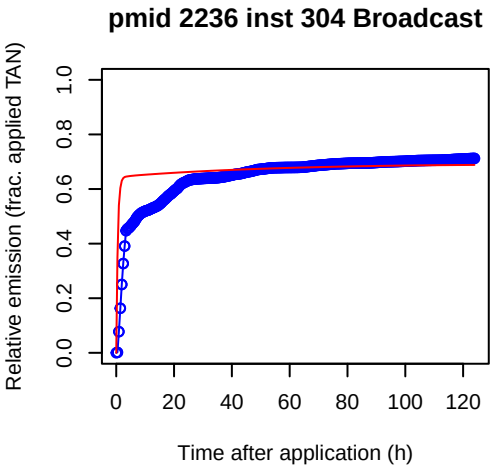
Relative emission (frac. applied TAN)
Time after application (h)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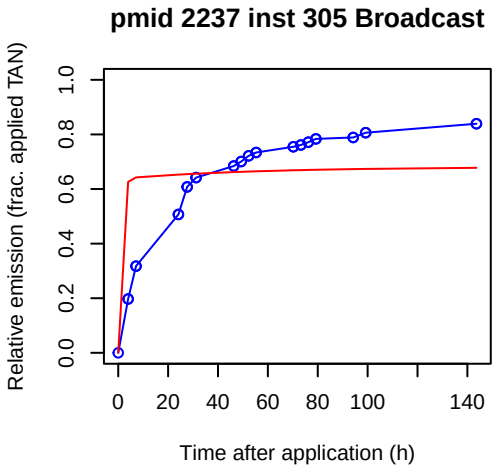
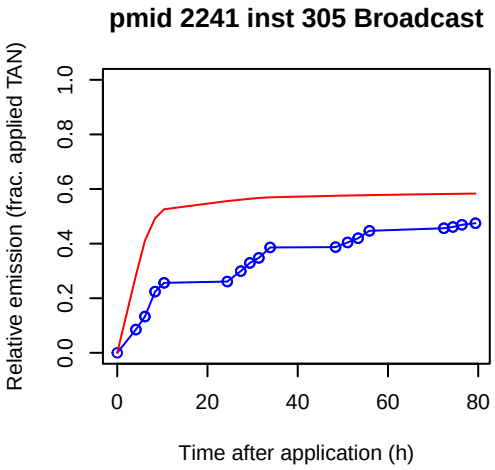
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2237 inst 305 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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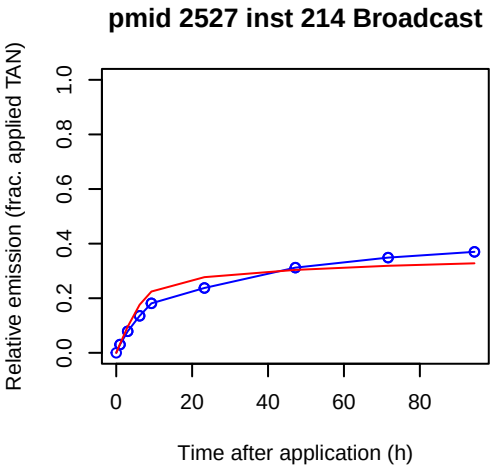
Relative emission (frac. applied TAN)
Time after application (h)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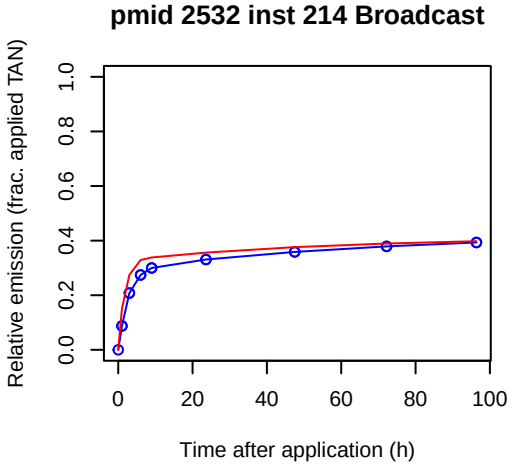
Relative emission (frac. applied TAN)
Time after application (h)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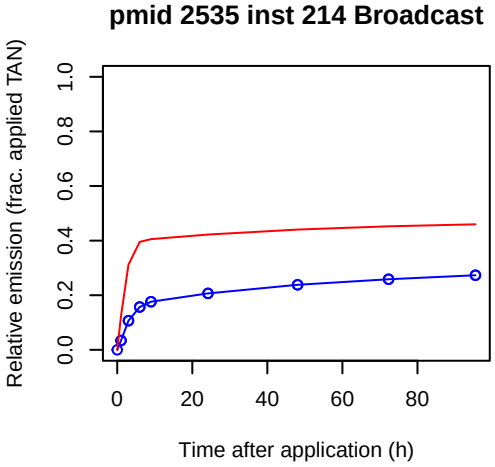
Relative emission (frac. applied TAN)
Time after application (h)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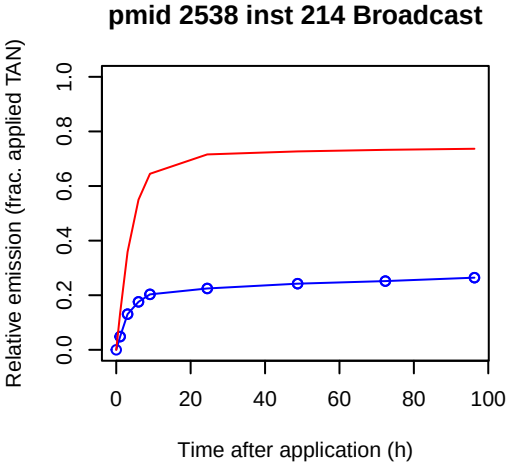
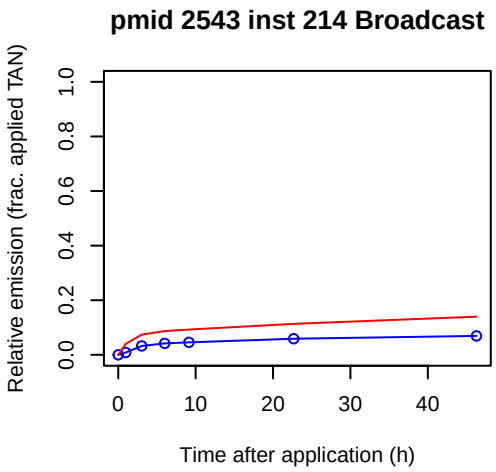
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2538 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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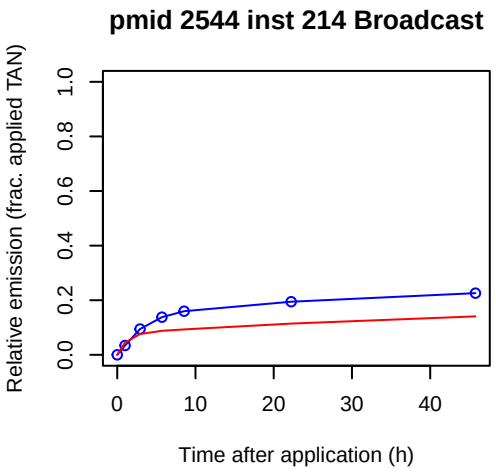
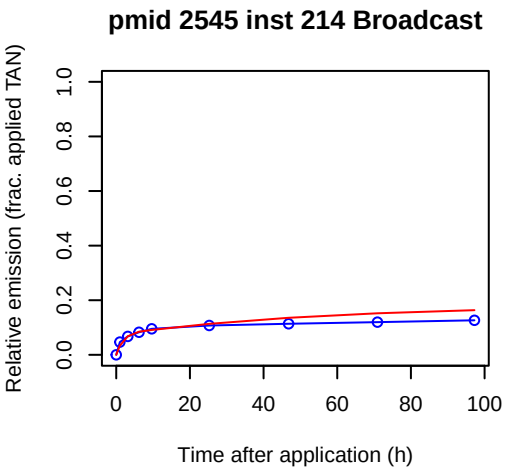
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2544 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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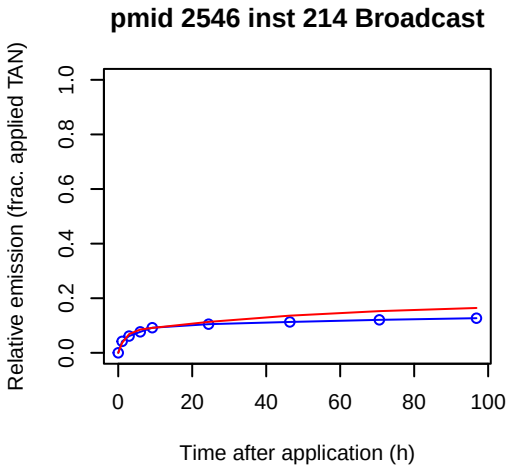
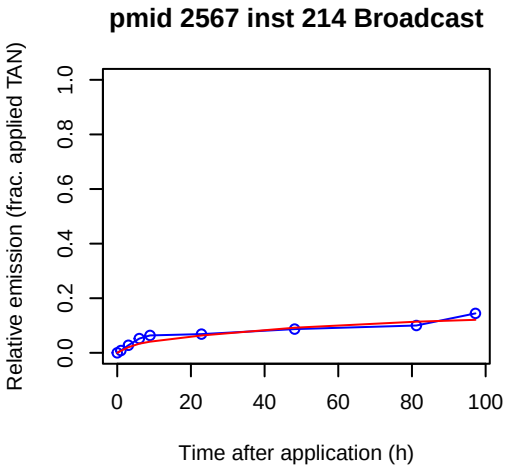
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2546 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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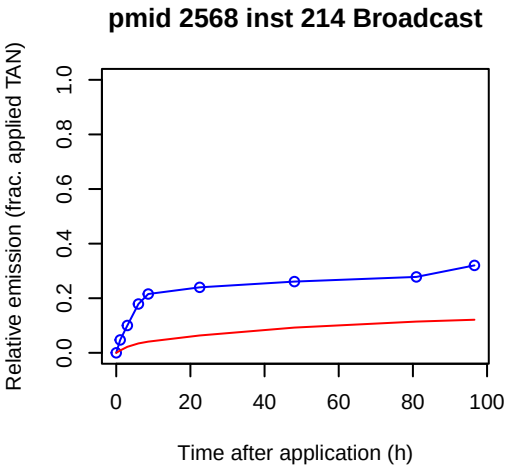
Relative emission (frac. applied TAN)
Time after application (h)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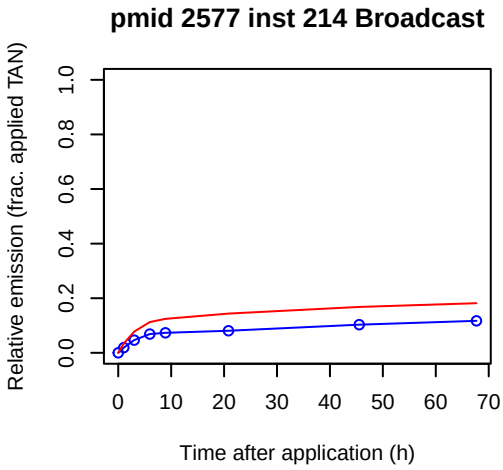
Relative emission (frac. applied TAN)
Time after application (h)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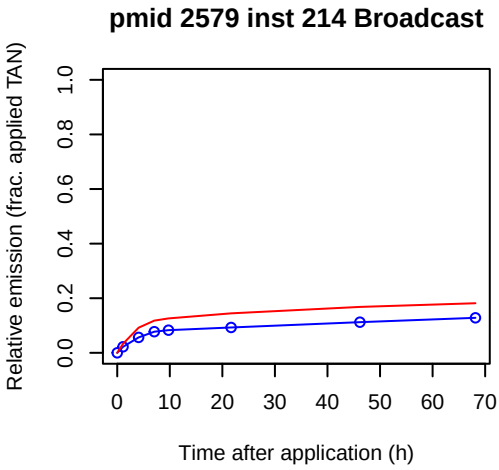
Relative emission (frac. applied TAN)
Time after application (h)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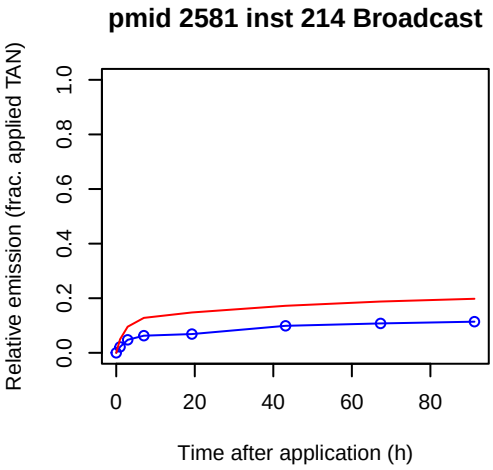
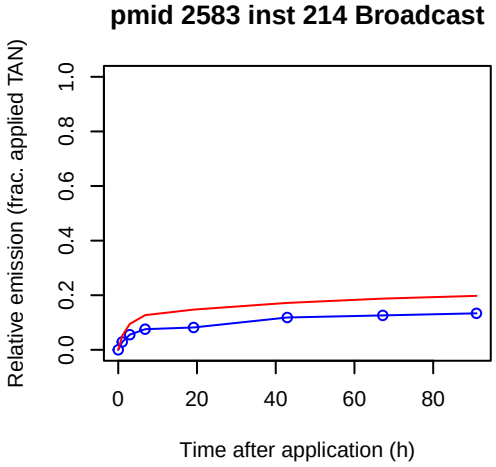
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2581 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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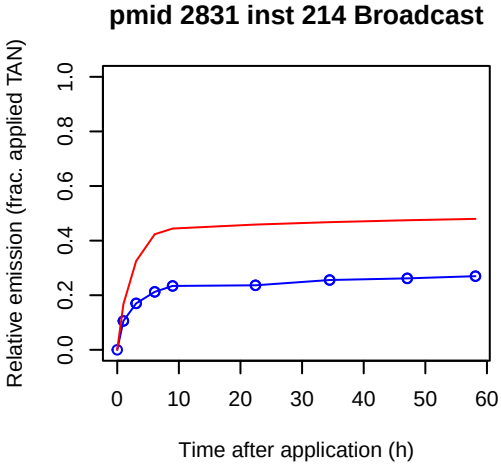
Time after application (h)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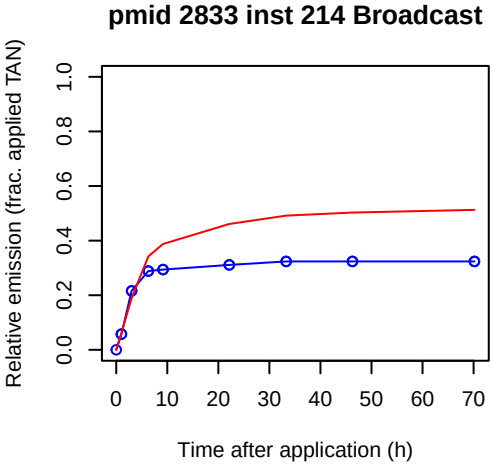
Relative emission (frac. applied TAN)
Time after application (h)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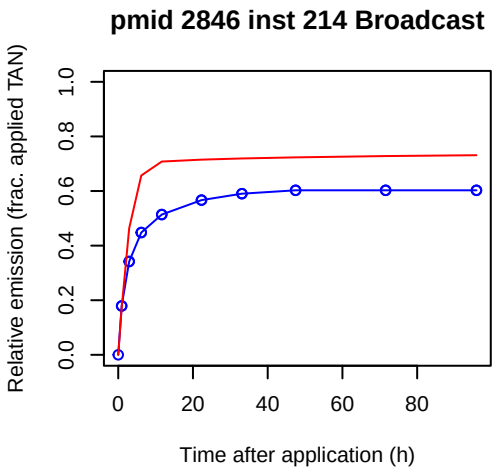
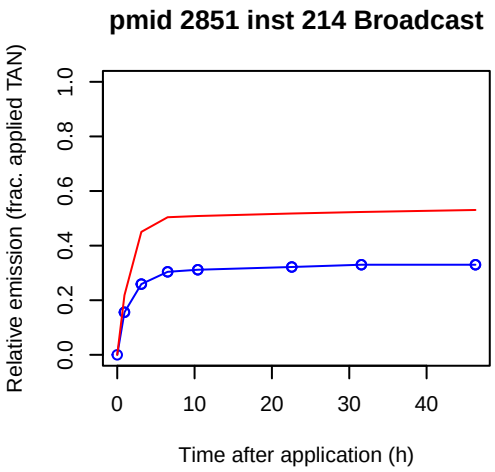
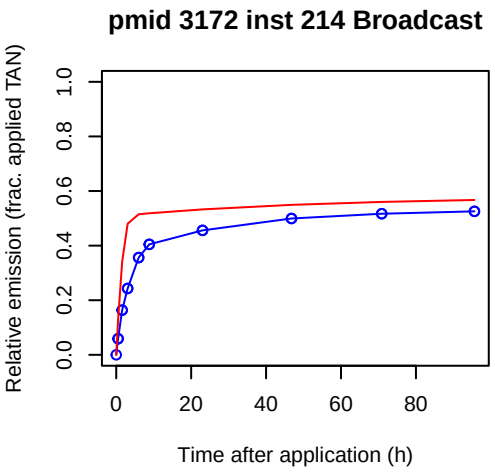
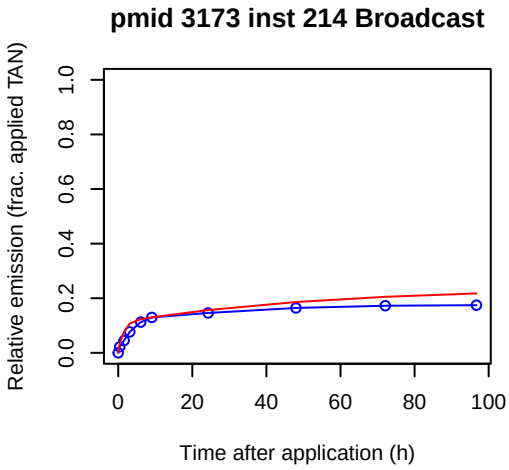
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2846 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2851 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3172 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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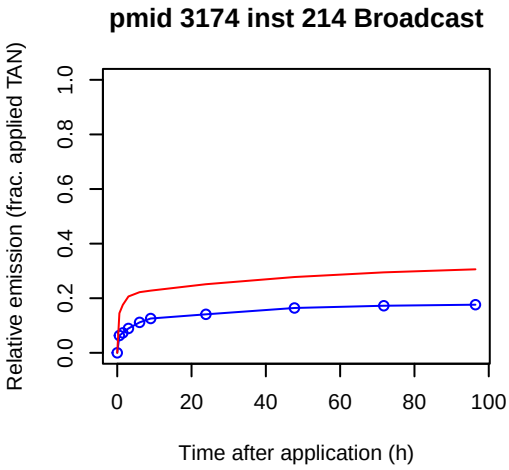
Relative emission (frac. applied TAN)
Time after application (h)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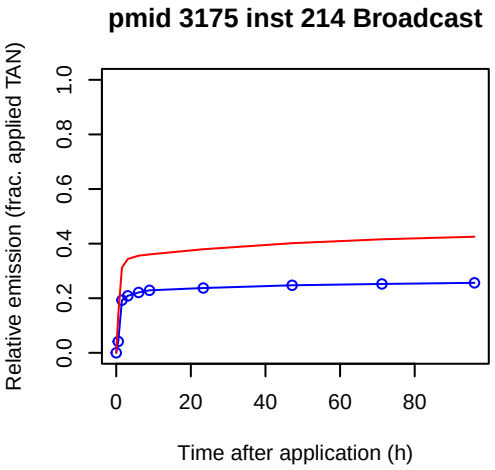
Time after application (h)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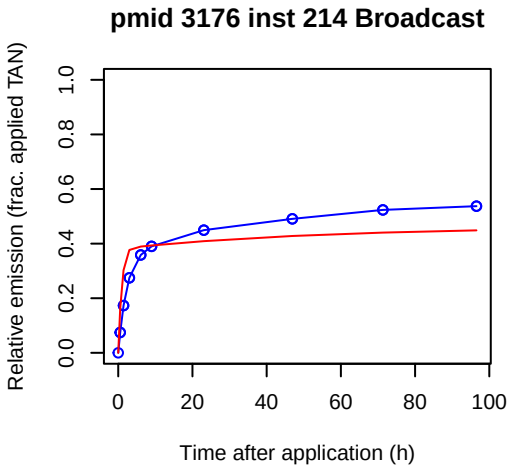
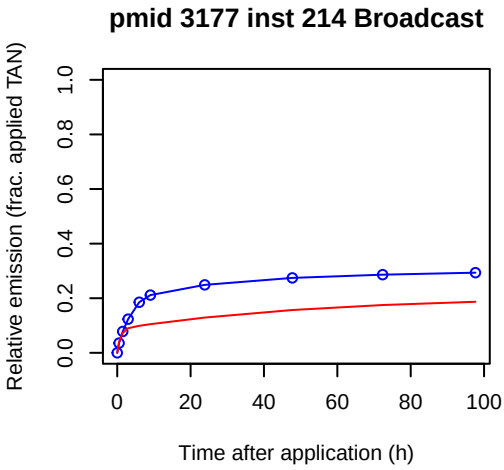
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3176 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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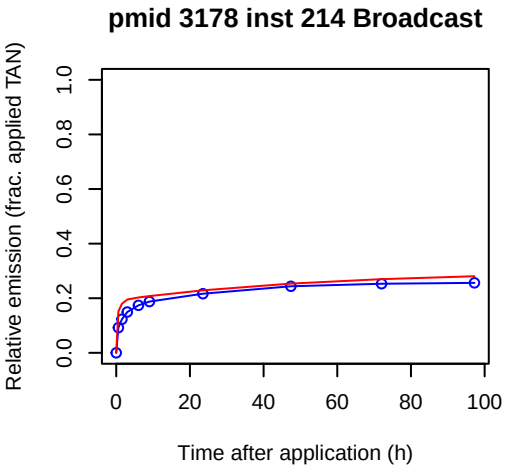
Relative emission (frac. applied TAN)
Time after application (h)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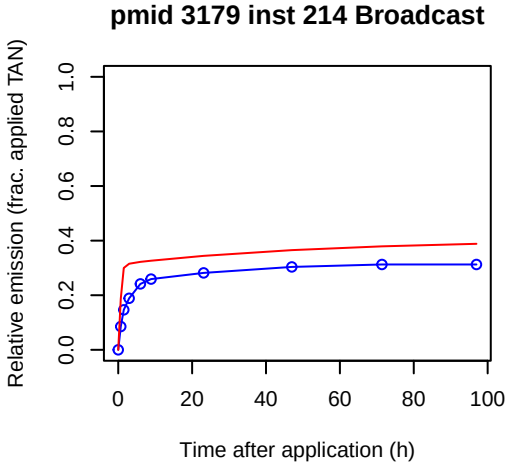
Relative emission (frac. applied TAN)
Time after application (h)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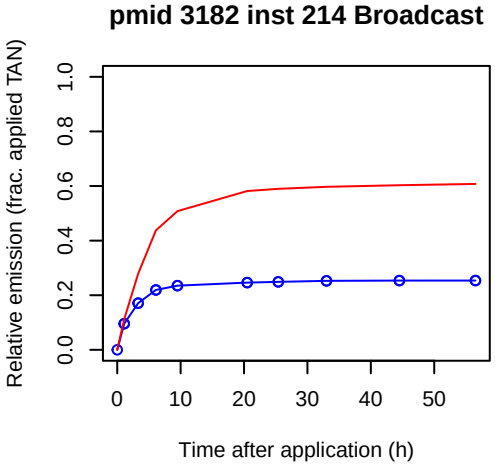
Relative emission (frac. applied TAN)
Time after application (h)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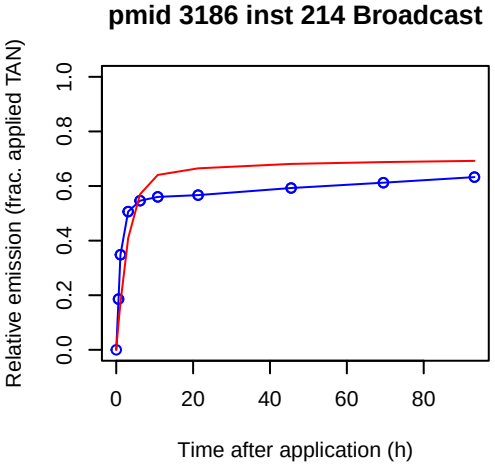
Relative emission (frac. applied TAN)
Time after application (h)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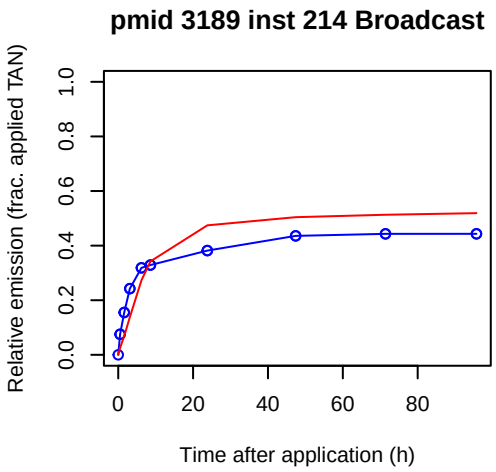
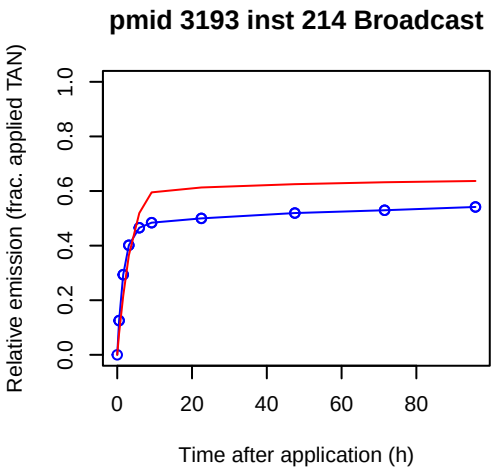
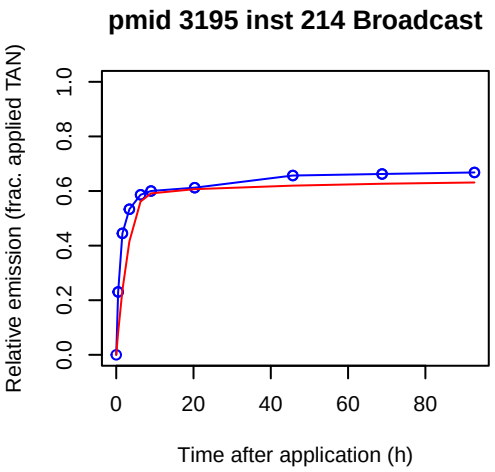
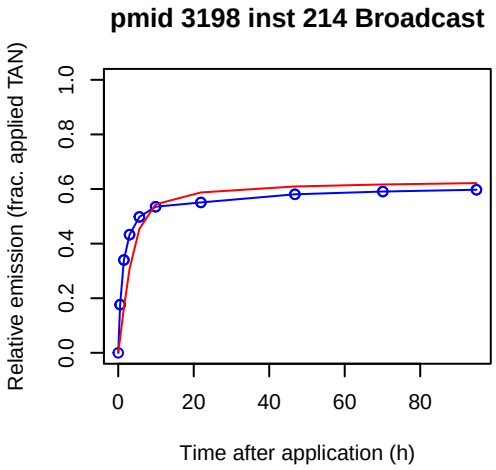
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3189 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3193 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3195 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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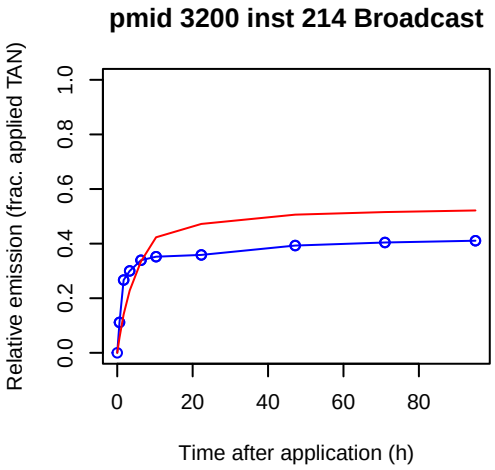
Time after application (h)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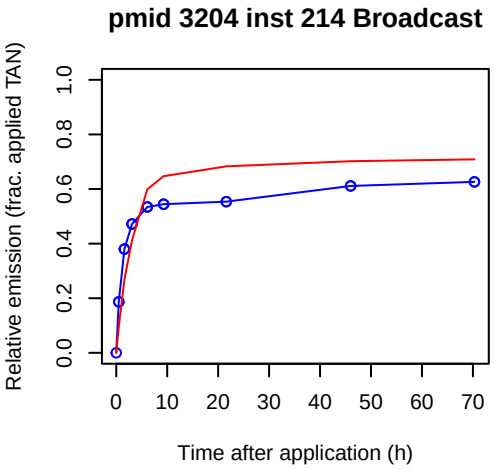
Relative emission (frac. applied TAN)
Time after application (h)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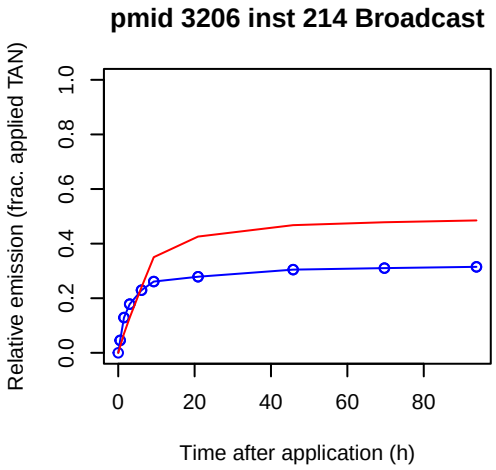
Time after application (h)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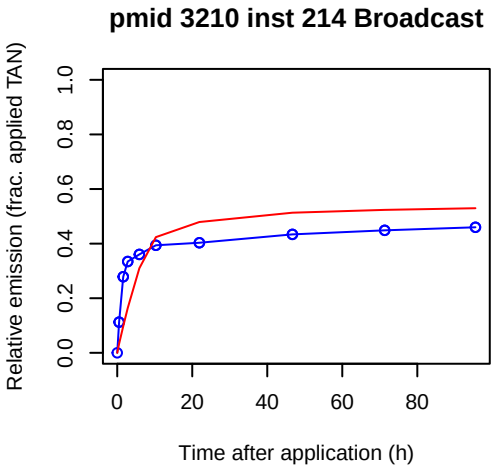
Time after application (h)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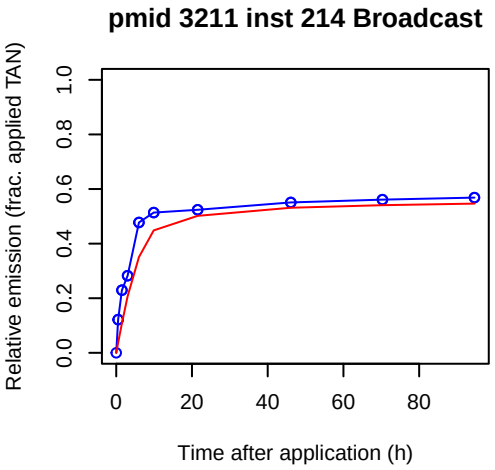
Time after application (h)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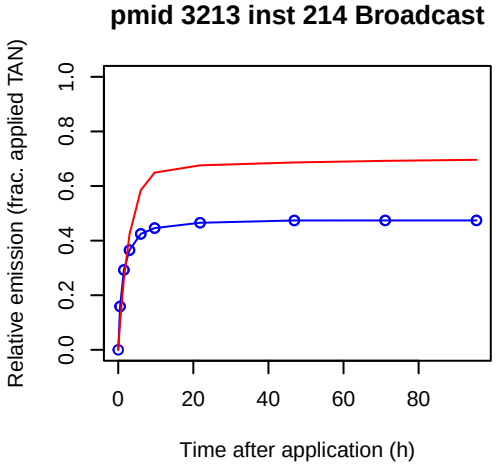
Relative emission (frac. applied TAN)
Time after application (h)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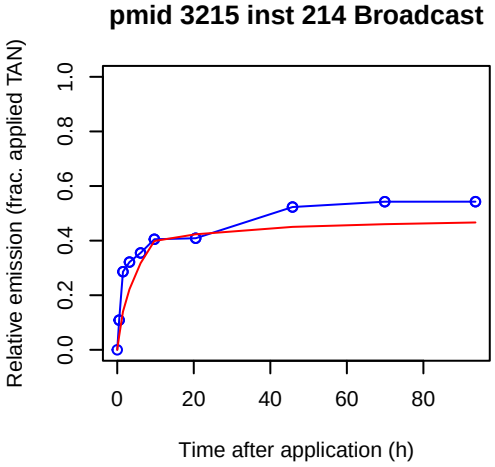
Relative emission (frac. applied TAN)
Time after application (h)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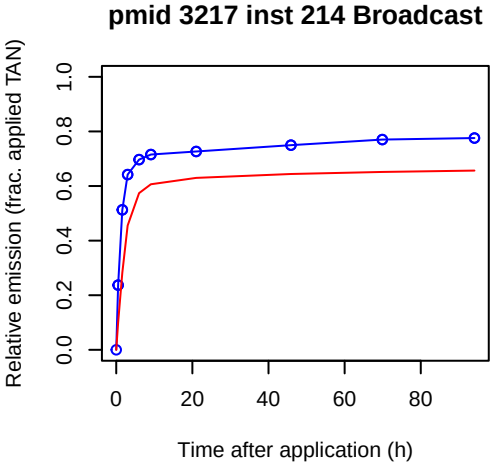
Relative emission (frac. applied TAN)
Time after application (h)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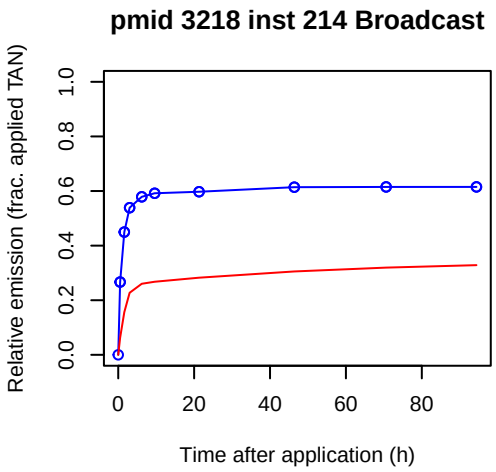
Relative emission (frac. applied TAN)
Time after application (h)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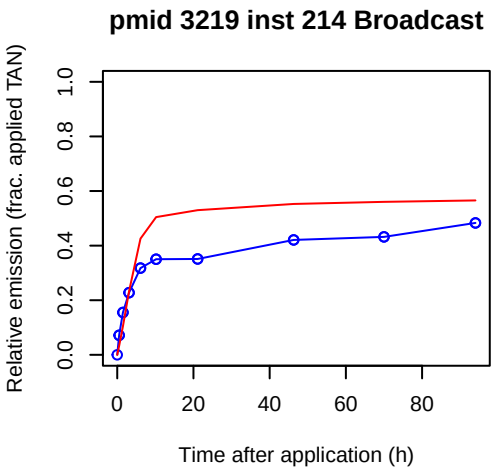
Relative emission (frac. applied TAN)
Time after application (h)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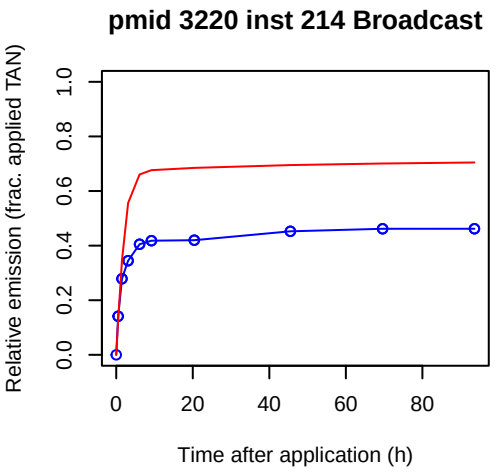
Relative emission (frac. applied TAN)
Time after application (h)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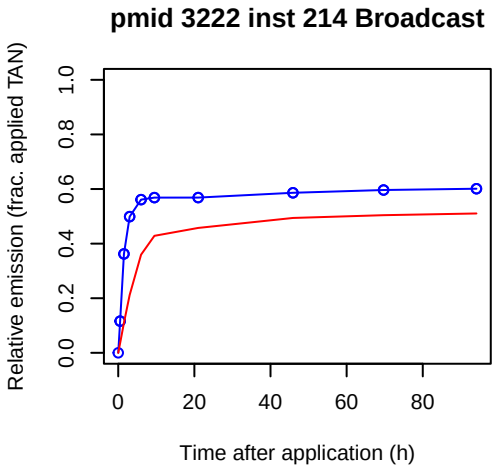
Relative emission (frac. applied TAN)
Time after application (h)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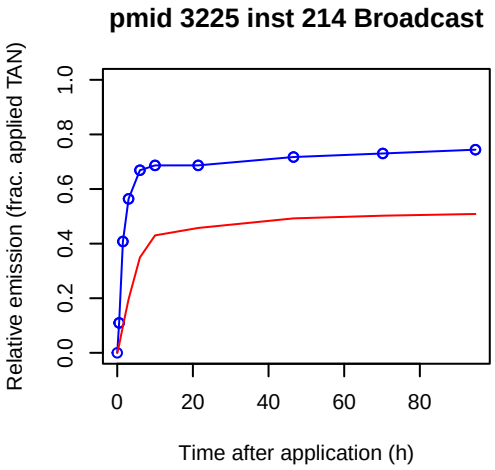
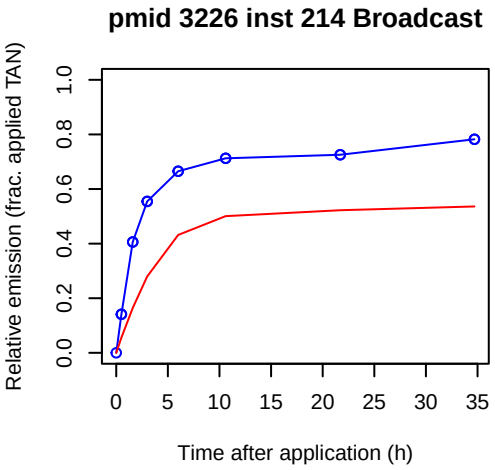
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3225 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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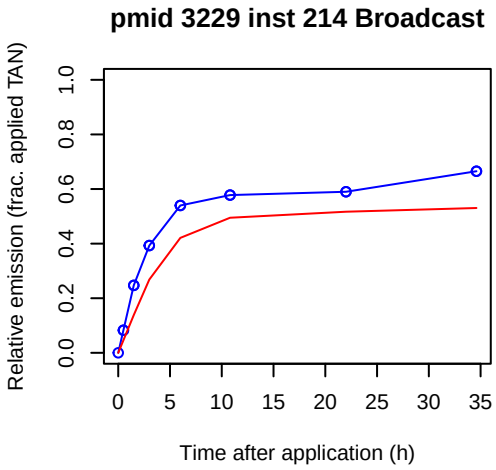
Relative emission (frac. applied TAN)
Time after application (h)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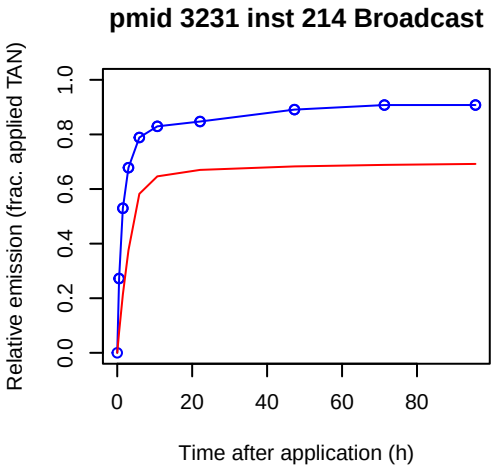
Relative emission (frac. applied TAN)
Time after application (h)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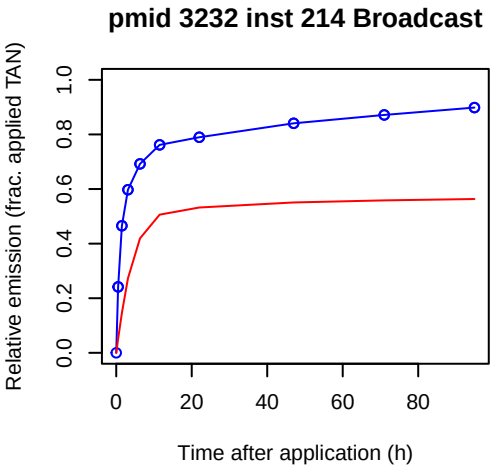
Time after application (h)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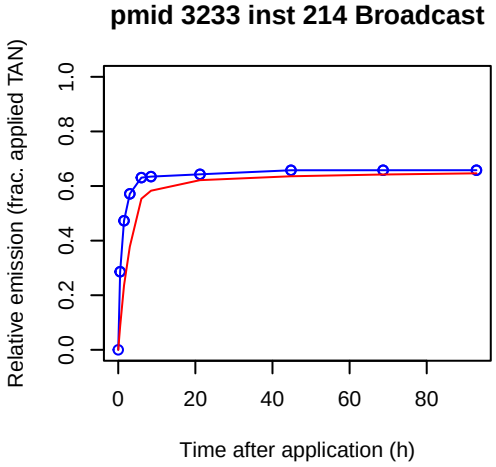
Time after application (h)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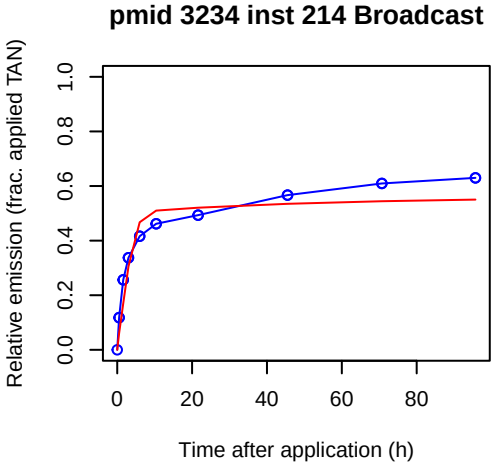
Time after application (h)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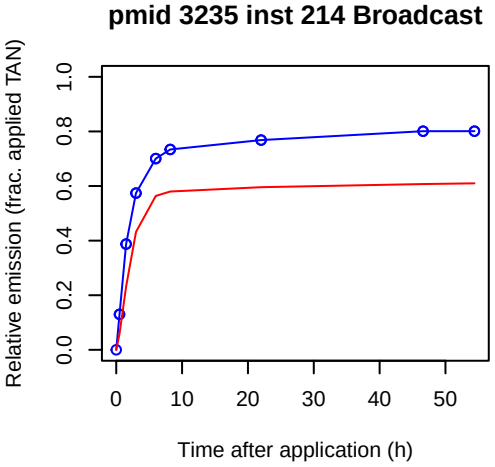
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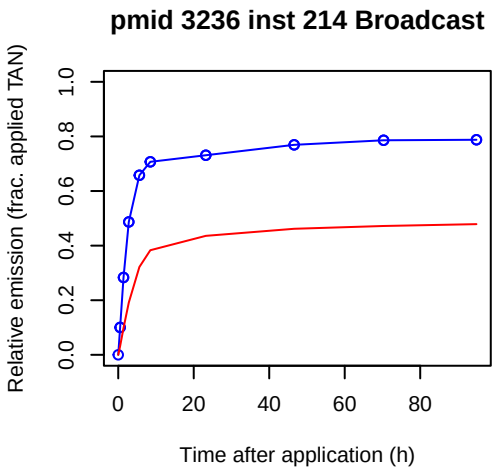
Time after application (h)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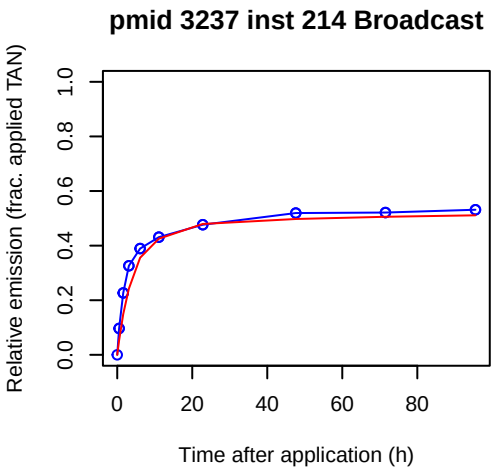
Time after application (h)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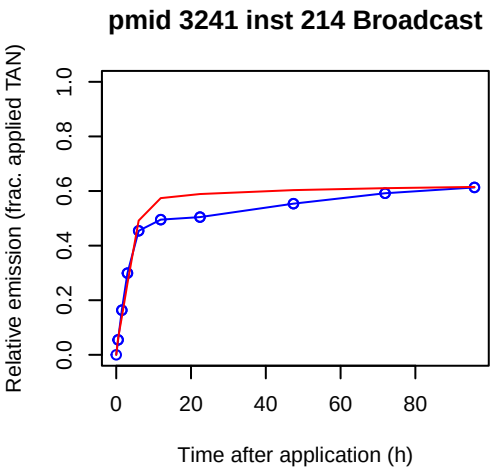
Time after application (h)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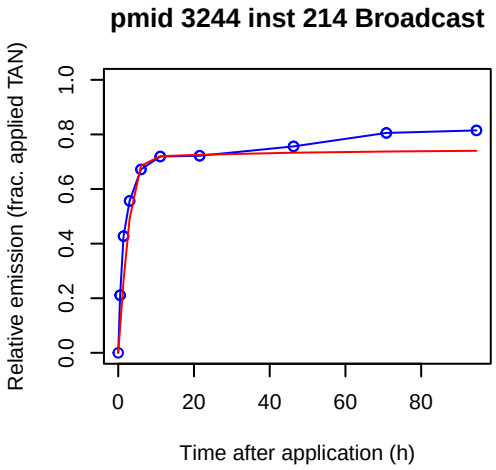
Time after application (h)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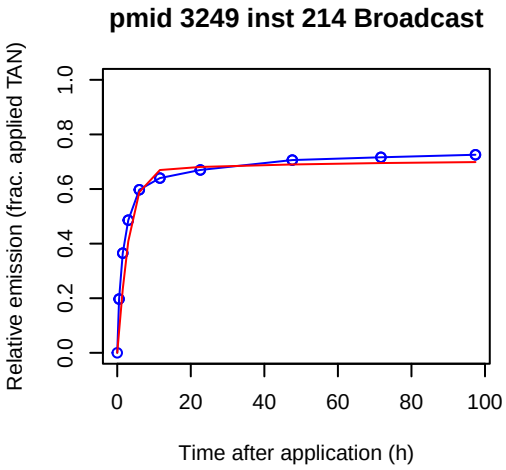
Time after application (h)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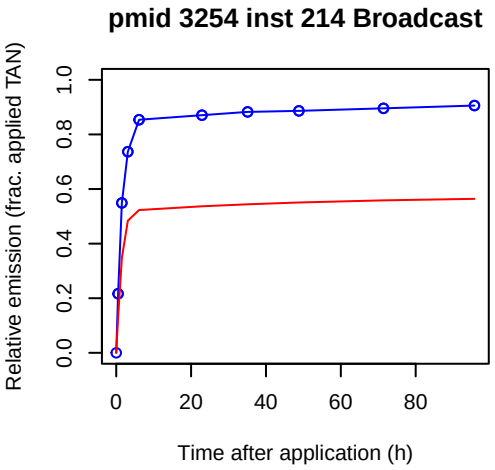
Relative emission (frac. applied TAN)
Time after application (h)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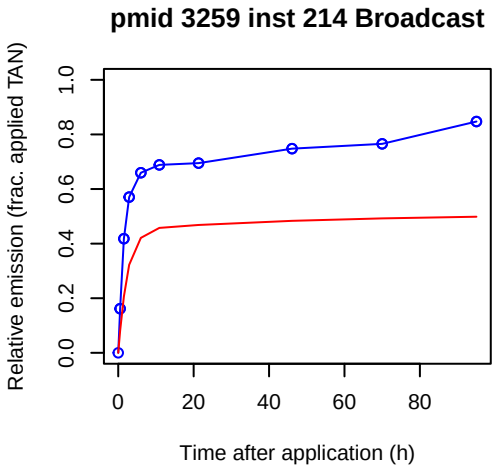
Time after application (h)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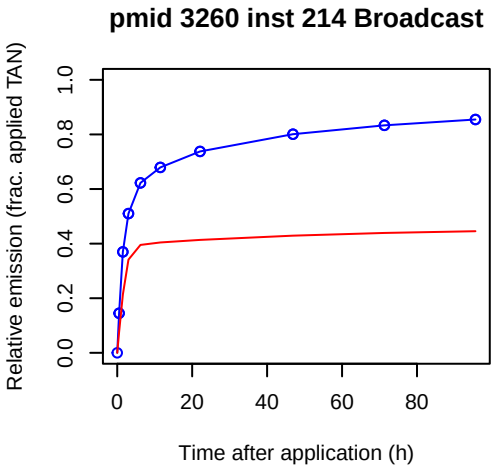
Time after application (h)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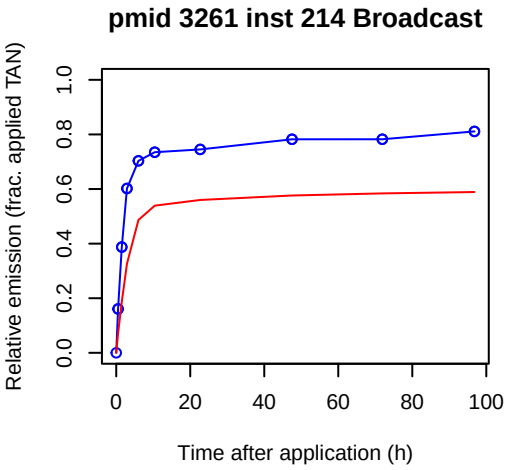
Relative emission (frac. applied TAN)
Time after application (h)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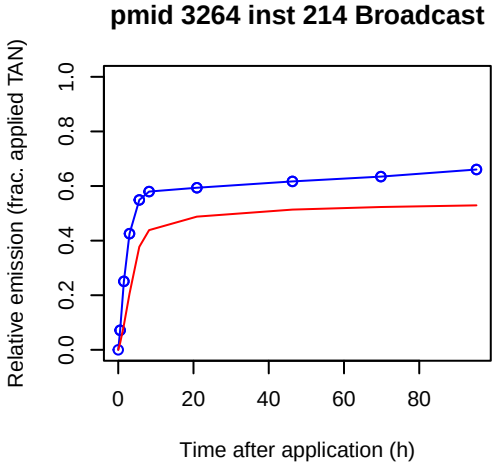
Time after application (h)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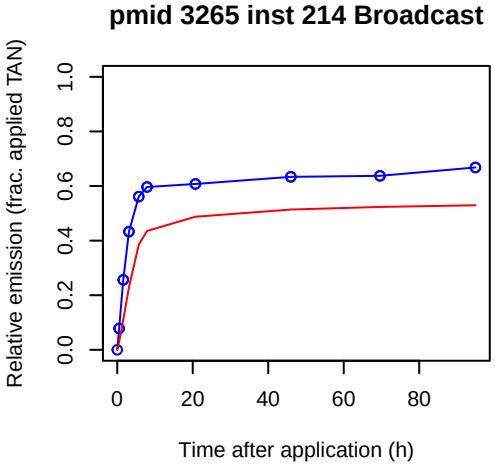
Time after application (h)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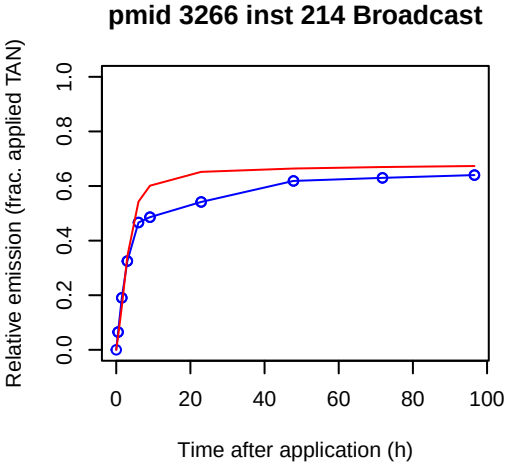
Time after application (h)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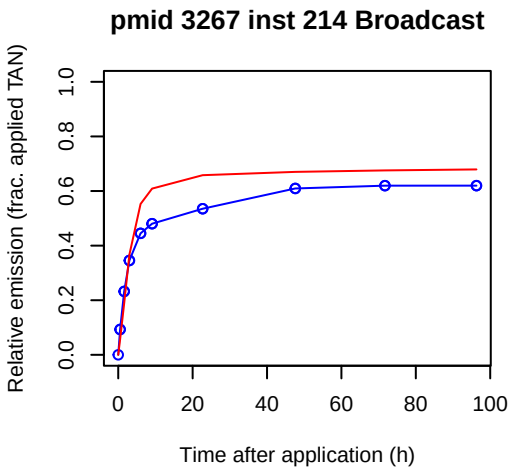
Relative emission (frac. applied TAN)
Time after application (h)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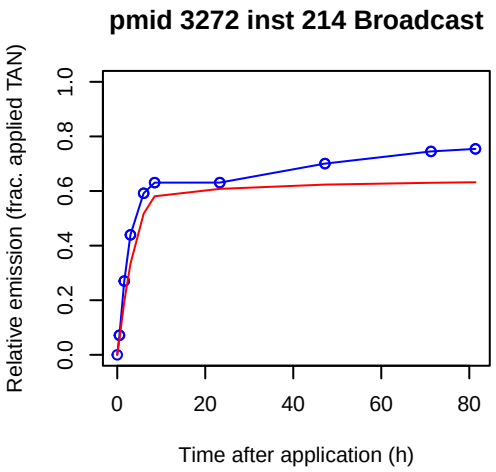
Relative emission (frac. applied TAN)
Time after application (h)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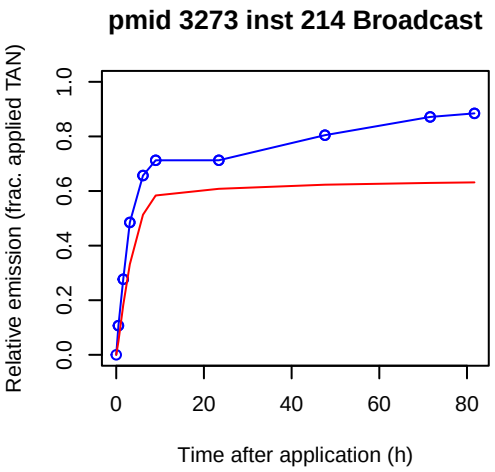
Time after application (h)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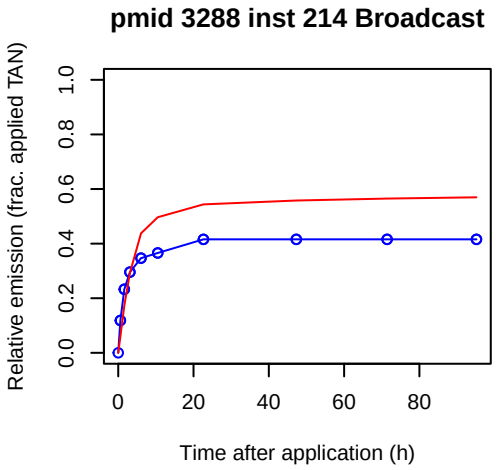
Time after application (h)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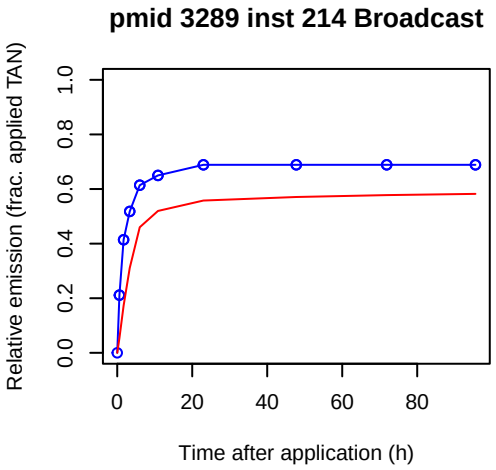
Time after application (h)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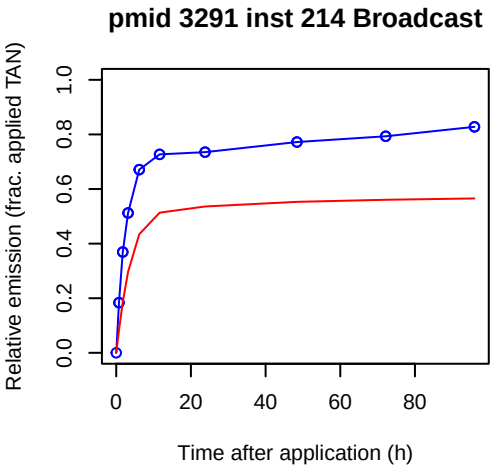
Time after application (h)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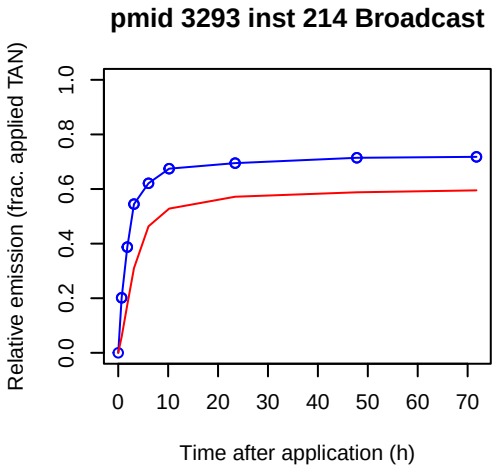
Time after application (h)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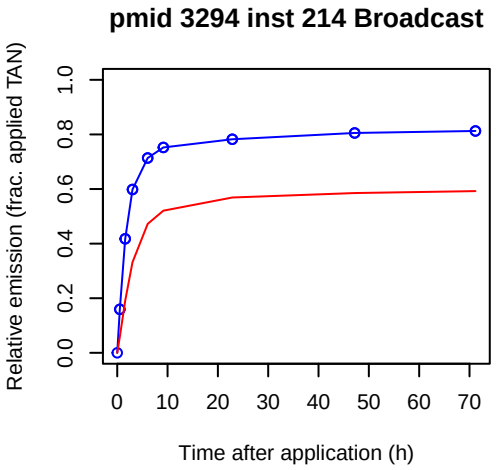
Time after application (h)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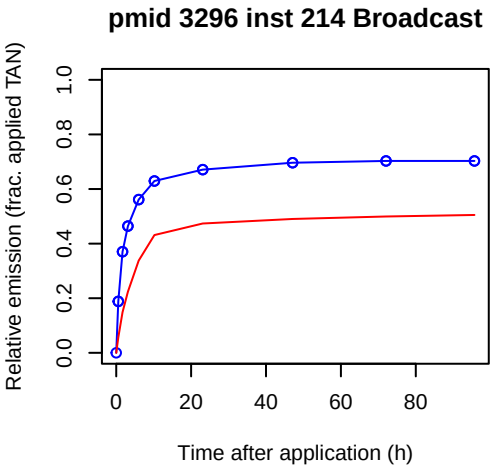
Time after application (h)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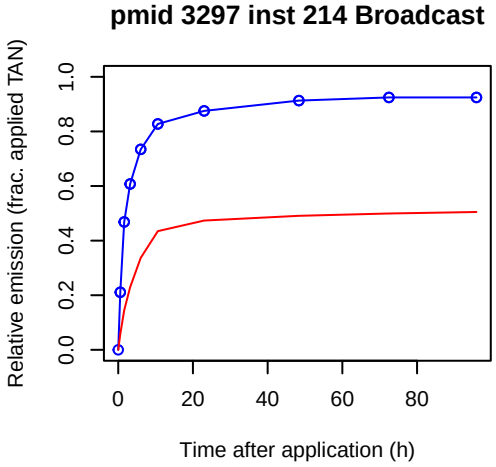
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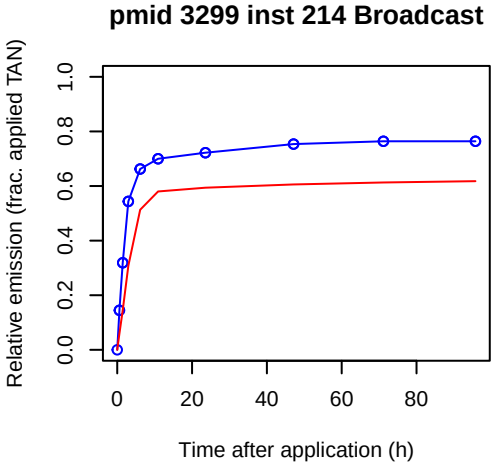
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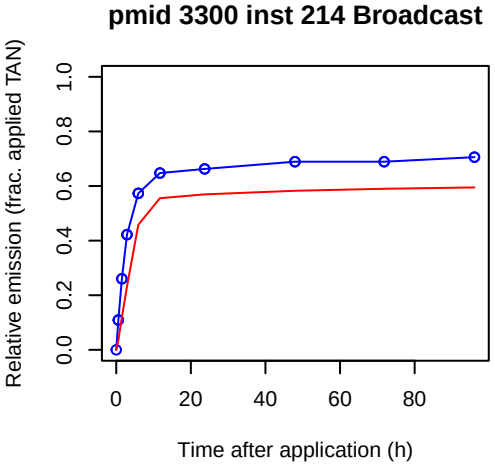
Time after application (h)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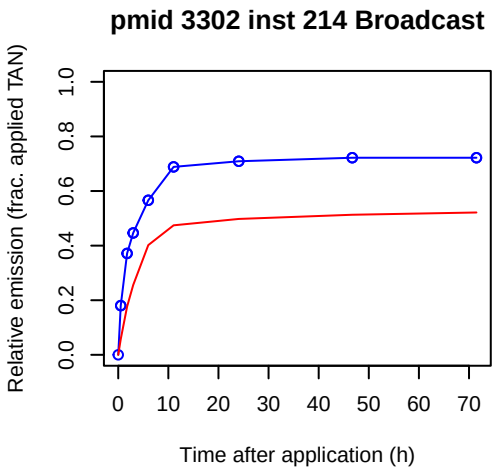
Time after application (h)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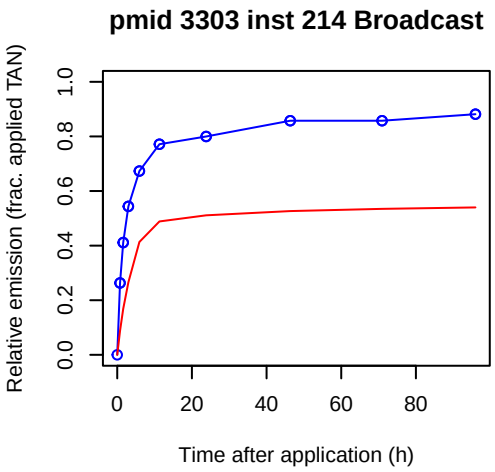
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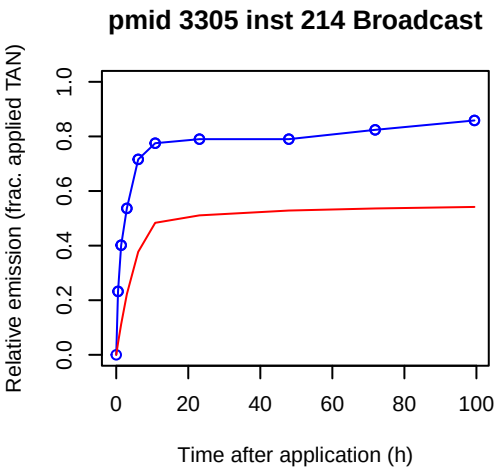
Time after application (h)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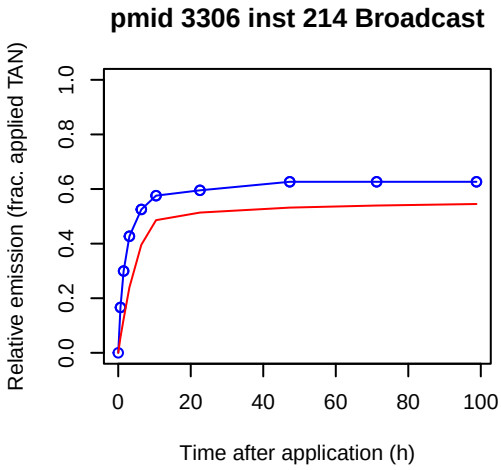
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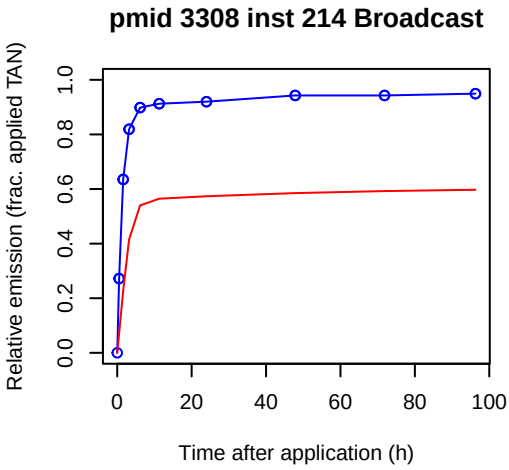
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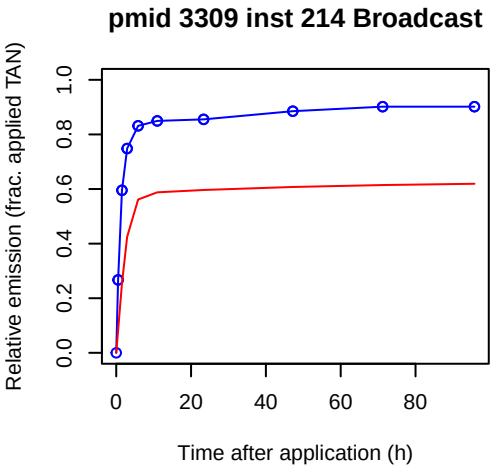
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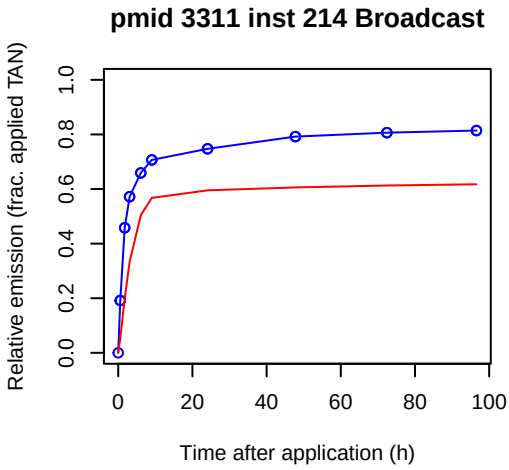
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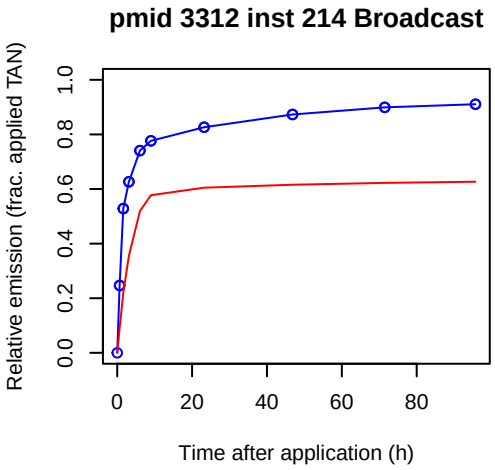
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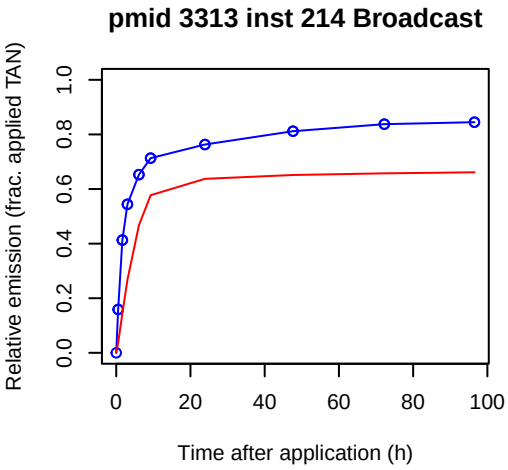
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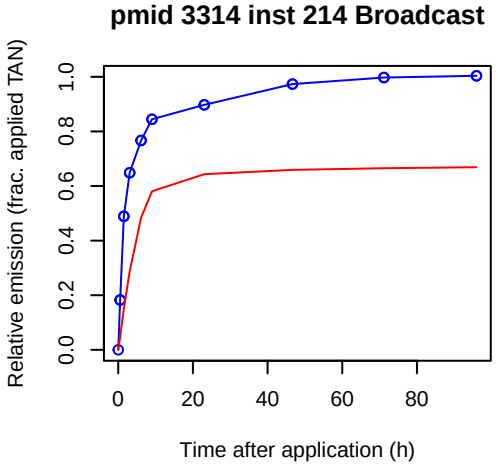
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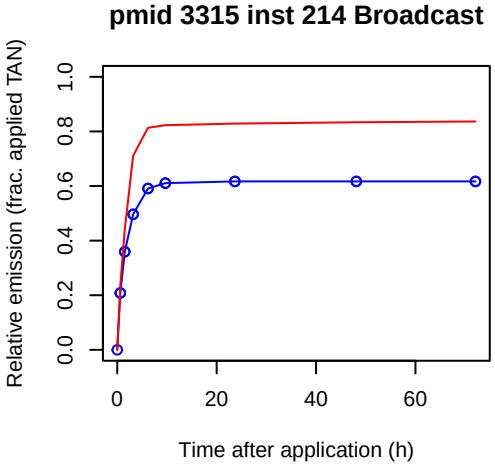
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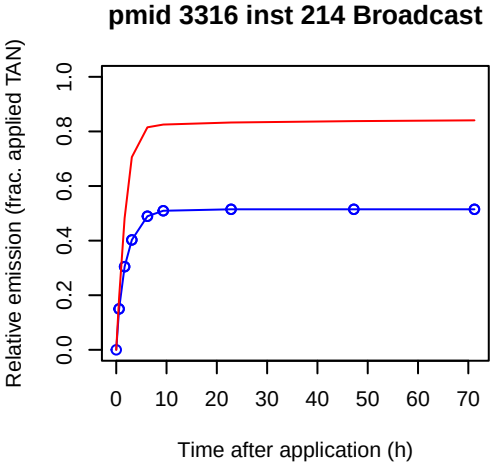
Time after application (h)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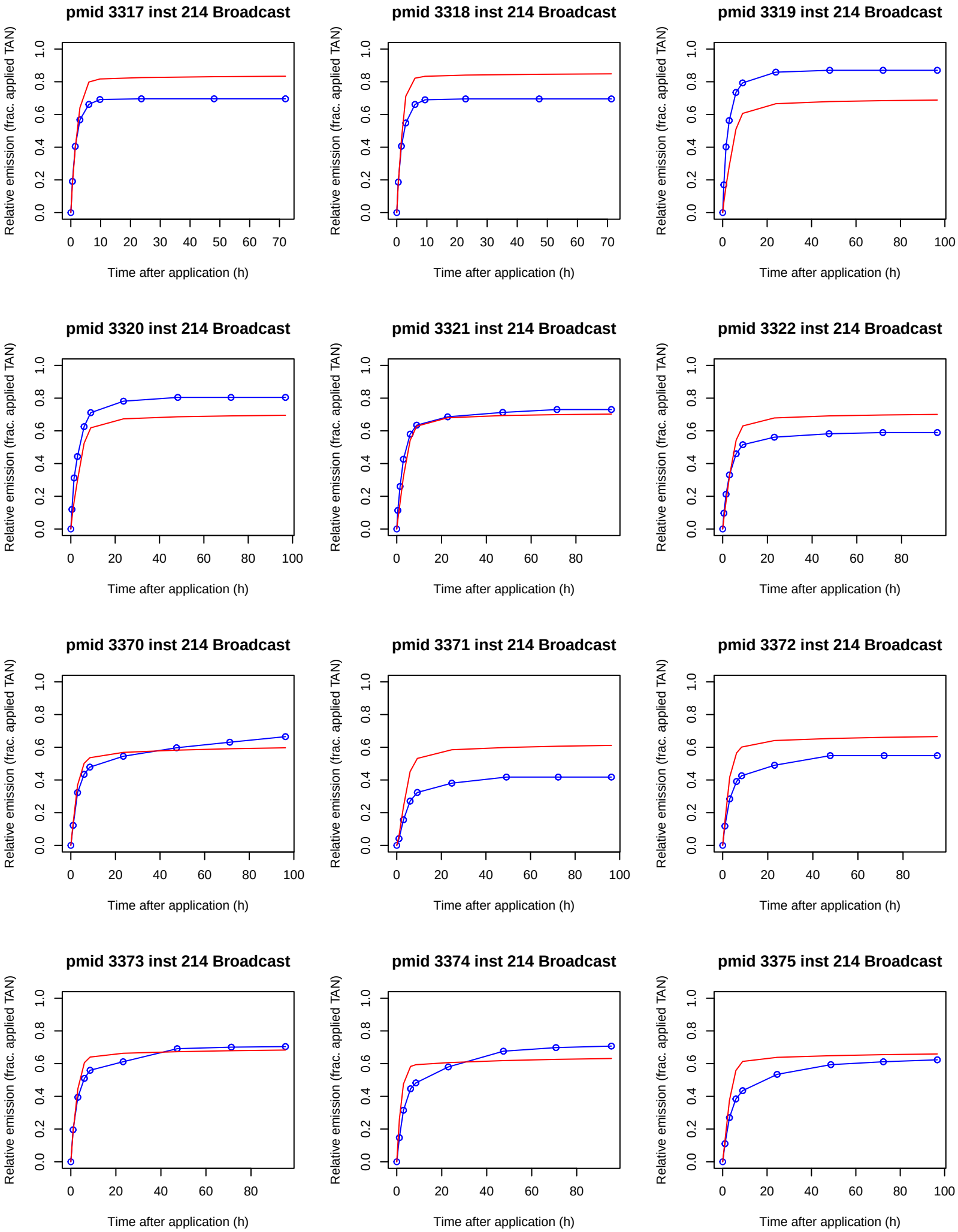
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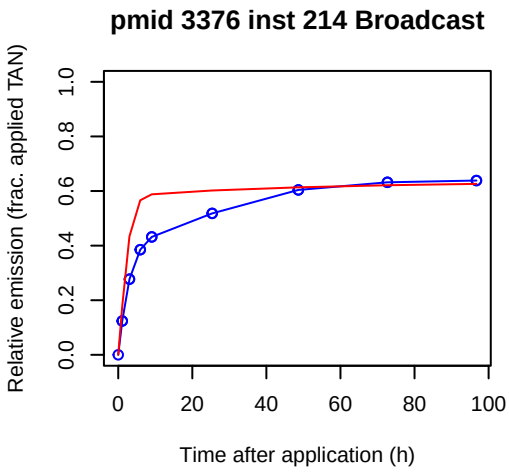
Relative emission (frac. applied TAN)
Time after application (h)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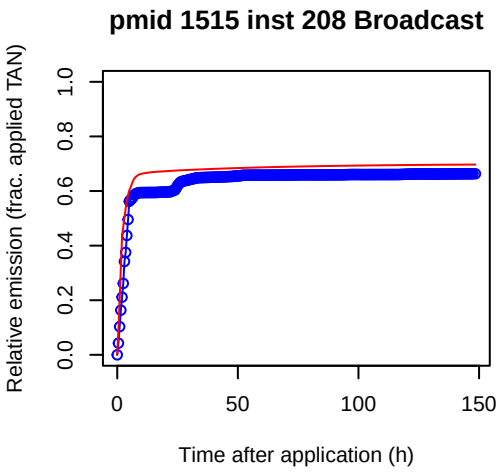
Time after application (h)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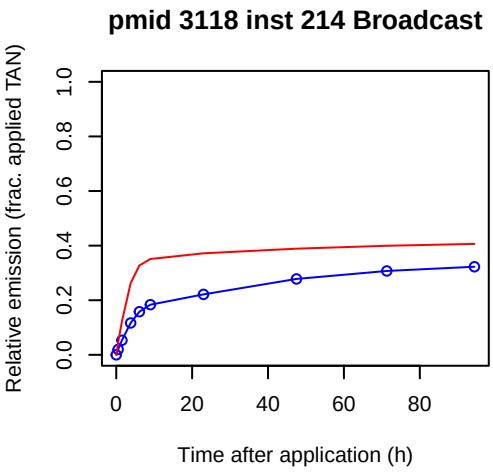
Relative emission (frac. applied TAN)
Time after application (h)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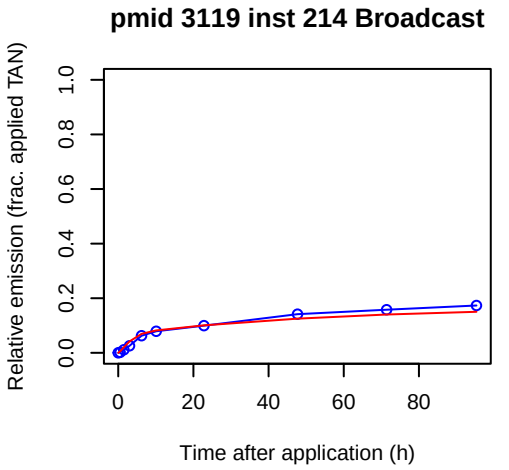
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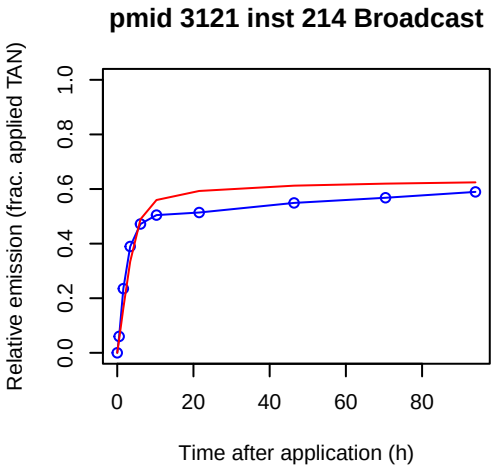
Relative emission (frac. applied TAN)
Time after application (h)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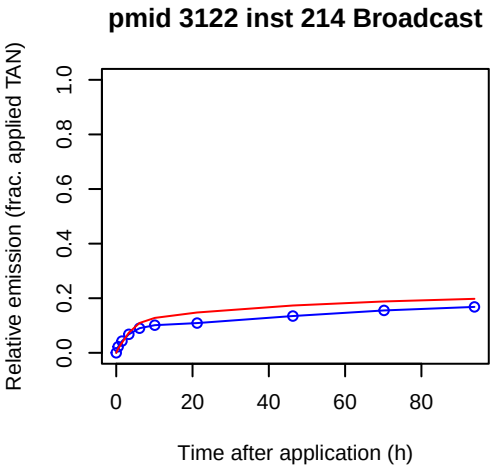
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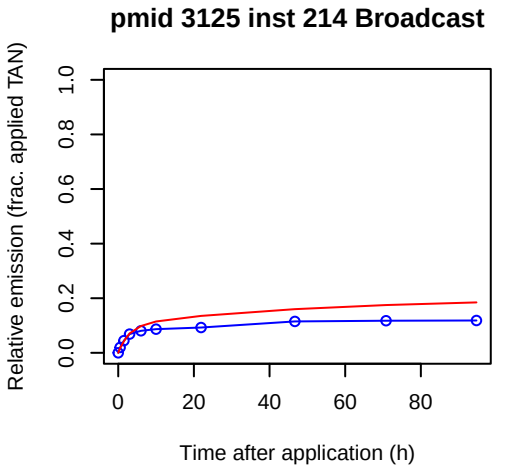
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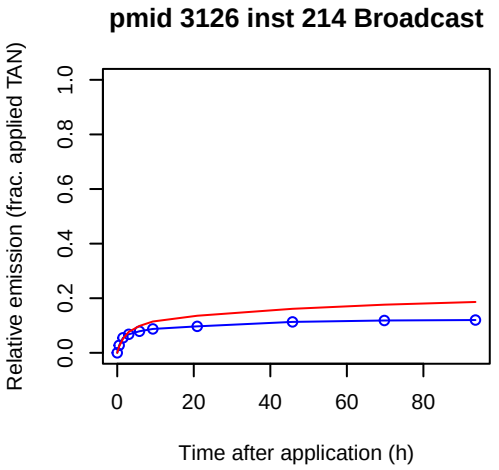
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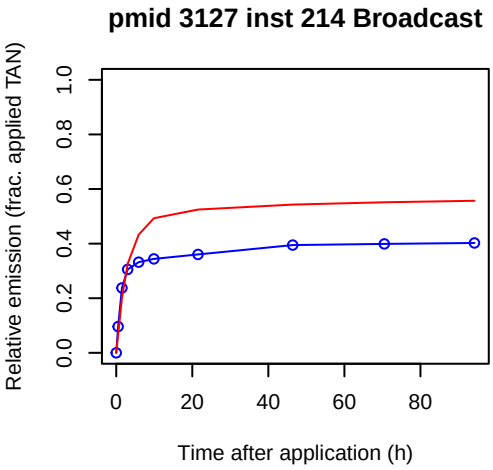
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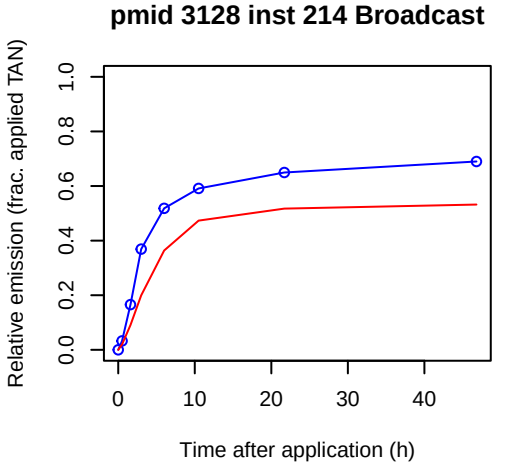
Time after application (h)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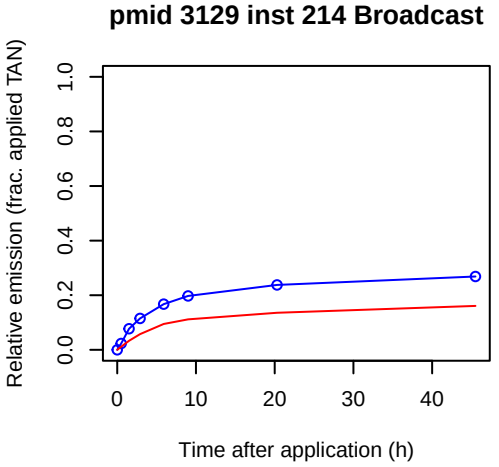
Time after application (h)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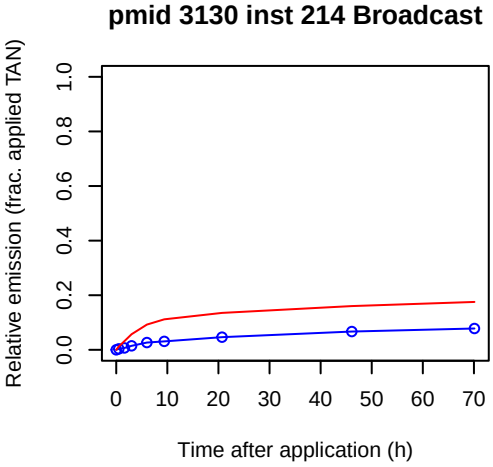
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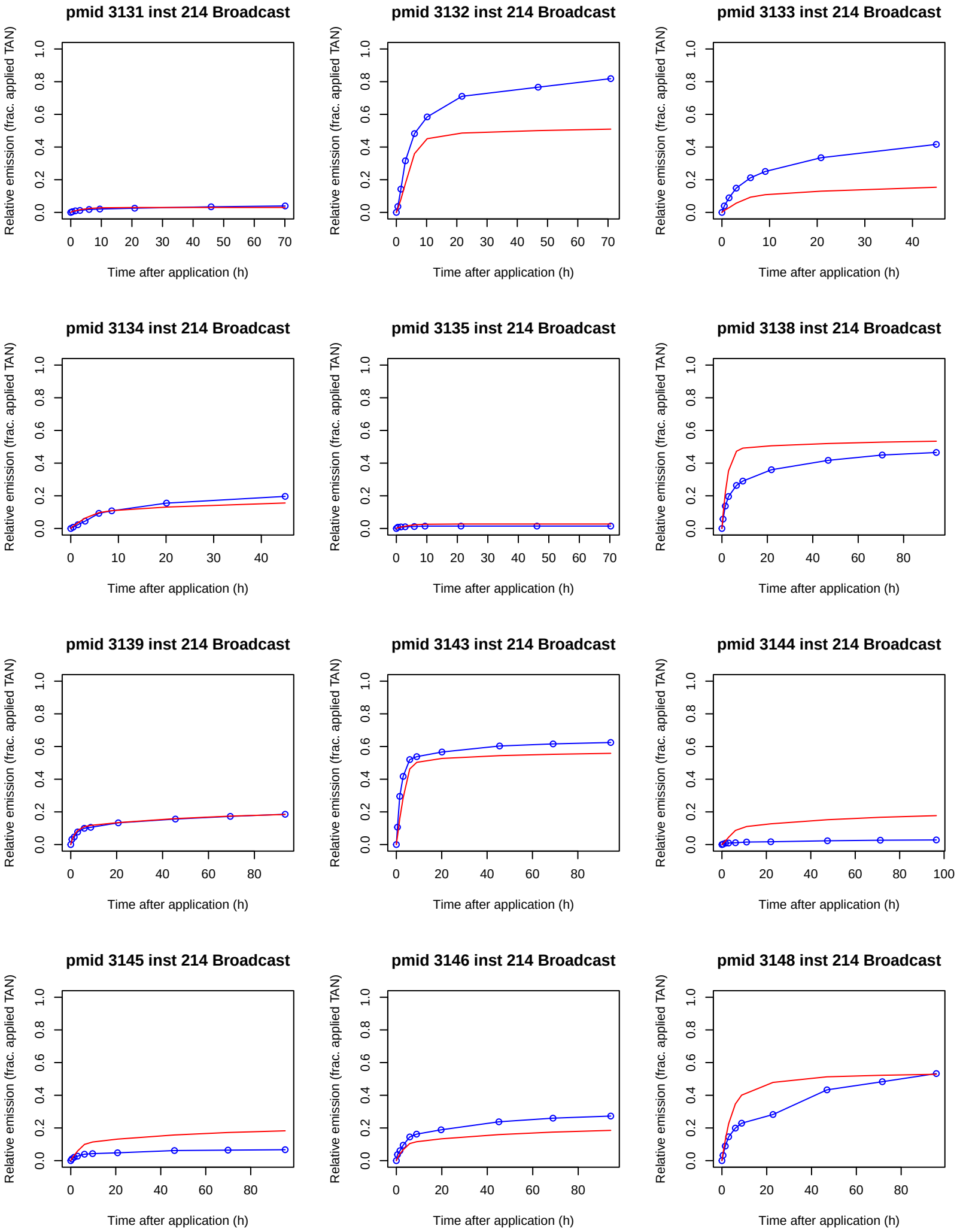
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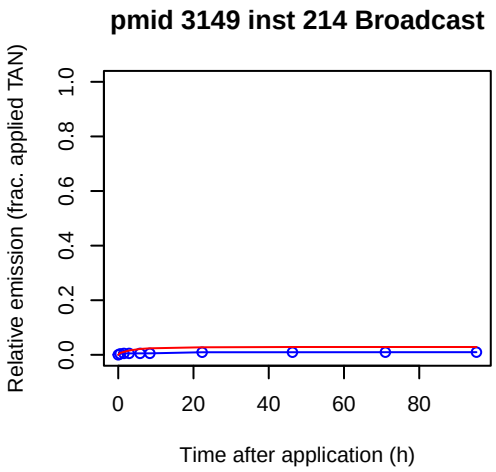
Time after application (h)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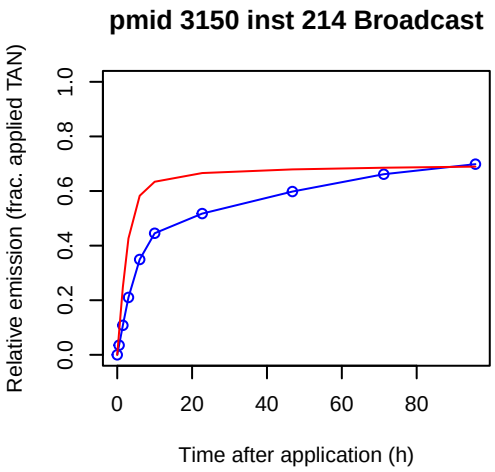
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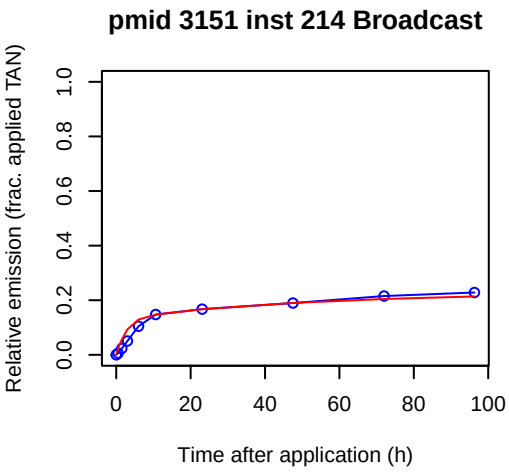
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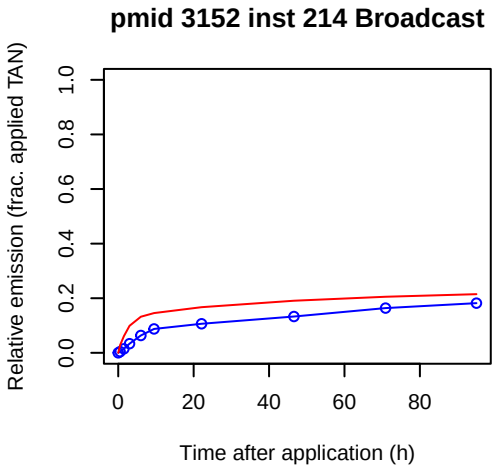
Time after application (h)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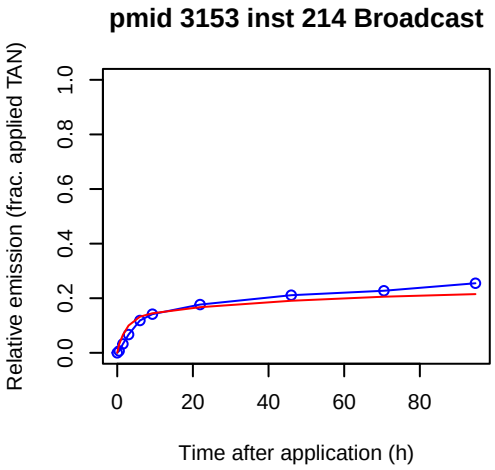
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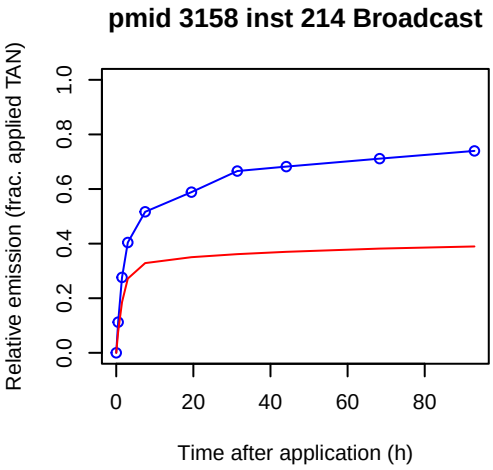
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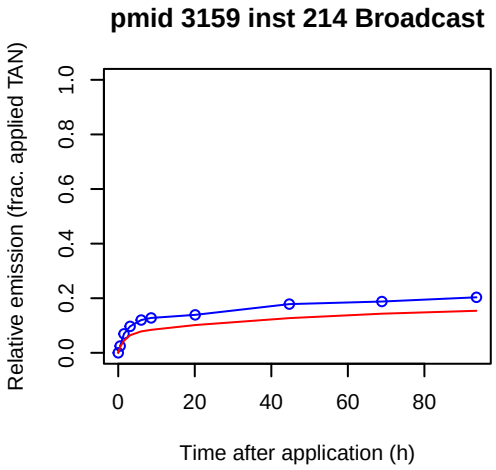
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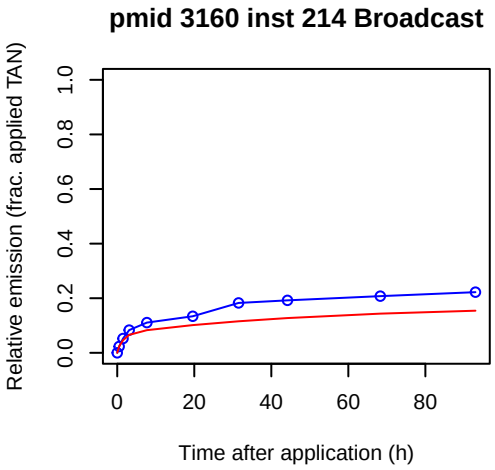
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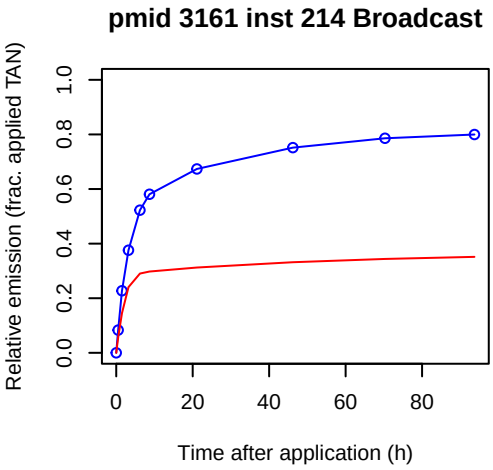
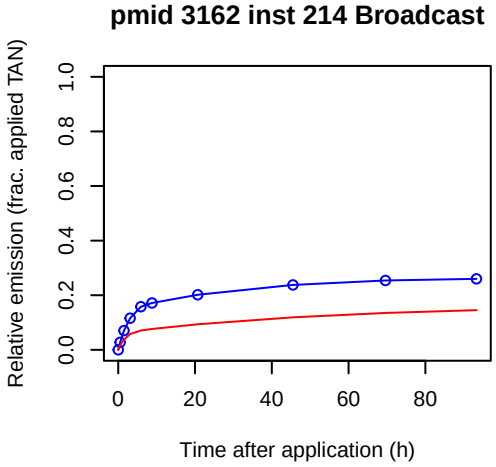
Time after application (h)


pmid 3161 inst 214 Broadcast
Relative emission (frac. applied TAN)
Time after application (h)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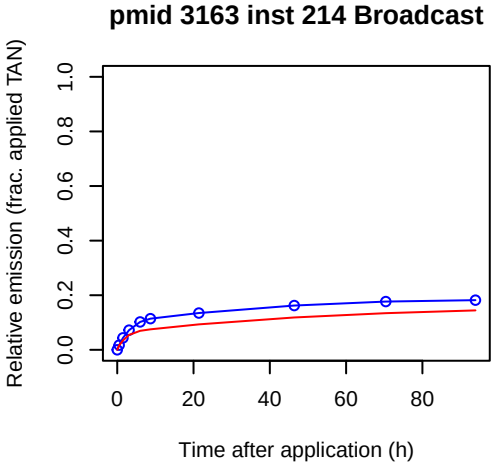
Relative emission (frac. applied TAN)
Time after application (h)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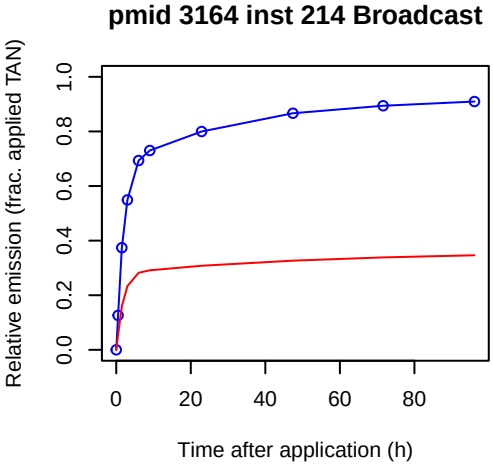
Time after application (h)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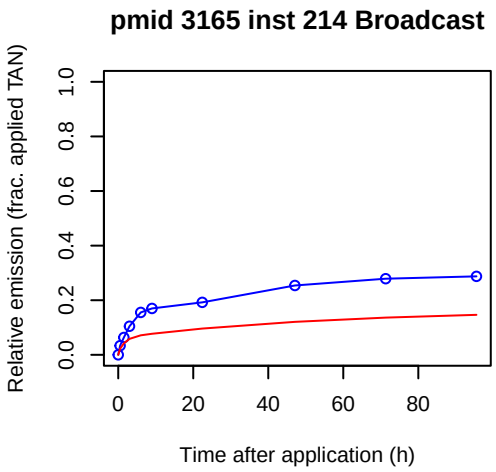
Time after application (h)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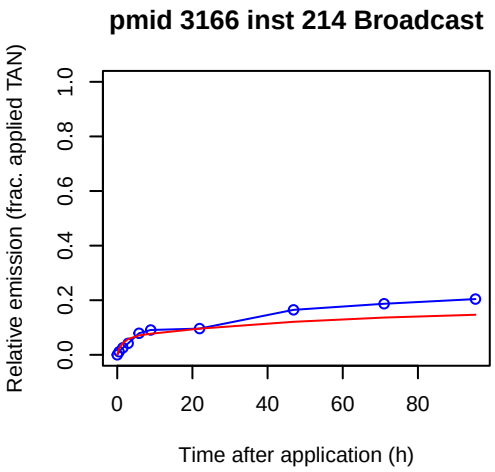
Time after application (h)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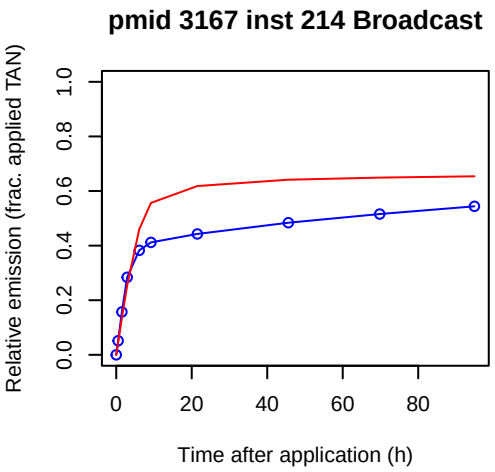
Time after application (h)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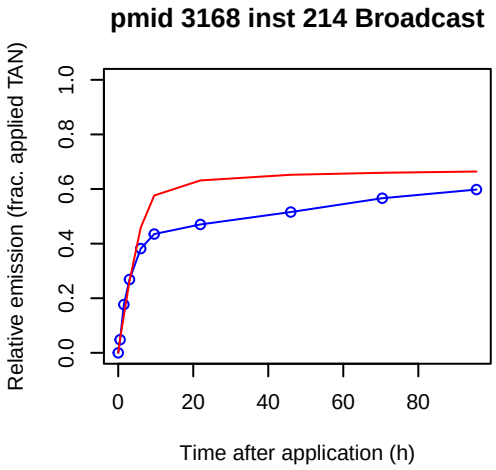
Time after application (h)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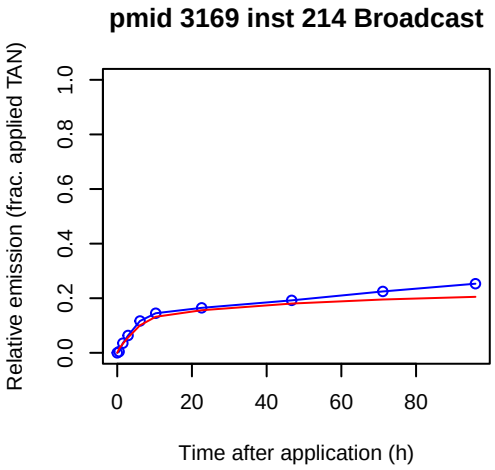
Time after application (h)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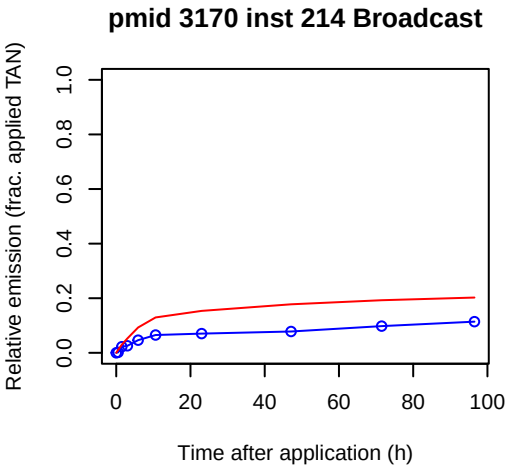
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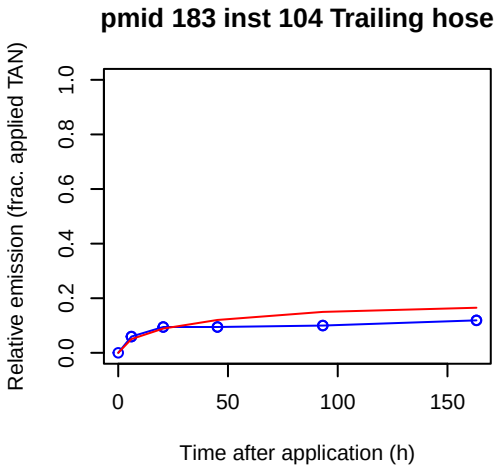
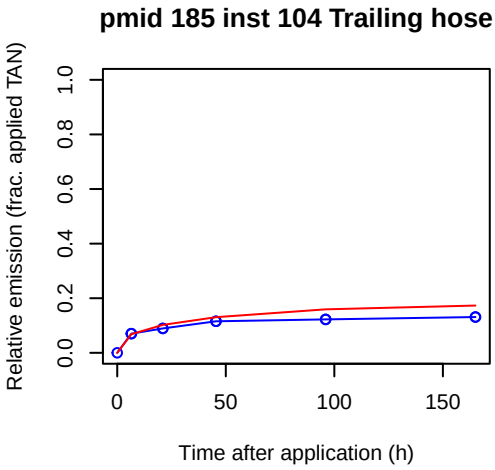
Time after application (h)


pmid 183 inst 104 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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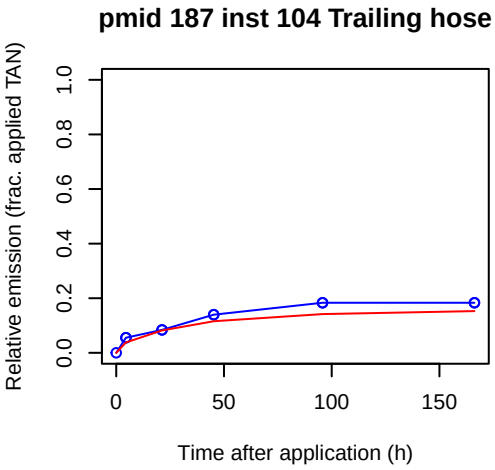
Time after application (h)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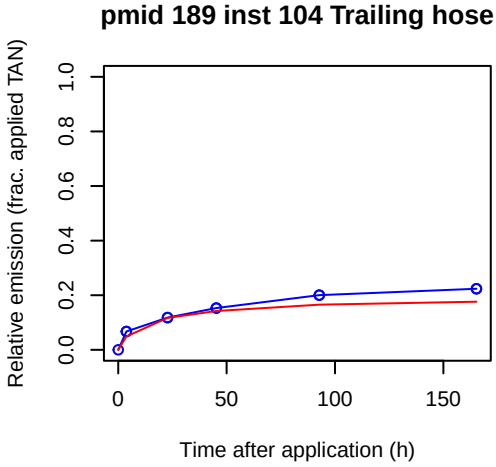
Relative emission (frac. applied TAN)
Time after application (h)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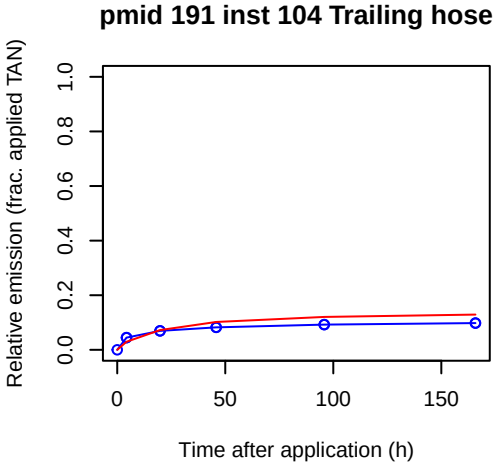
Relative emission (frac. applied TAN)
Time after application (h)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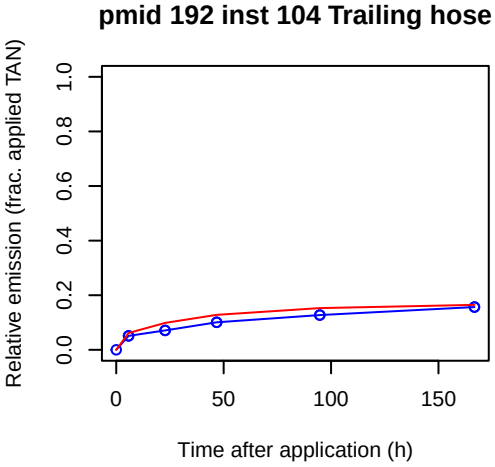
Relative emission (frac. applied TAN)
Time after application (h)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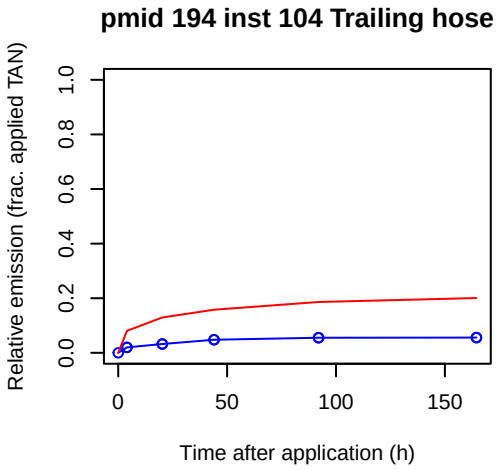
Relative emission (frac. applied TAN)
Time after application (h)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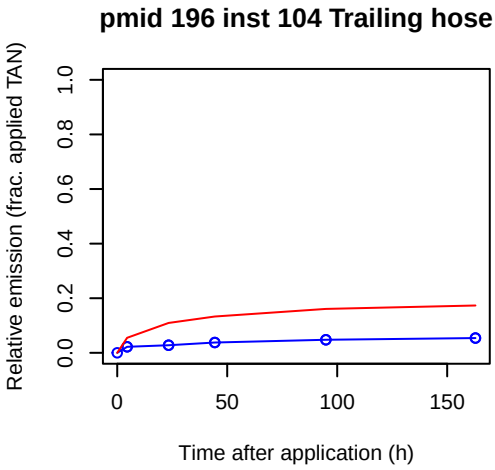
Time after application (h)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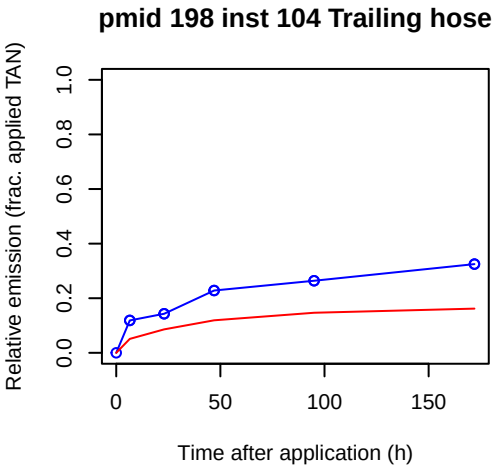
Time after application (h)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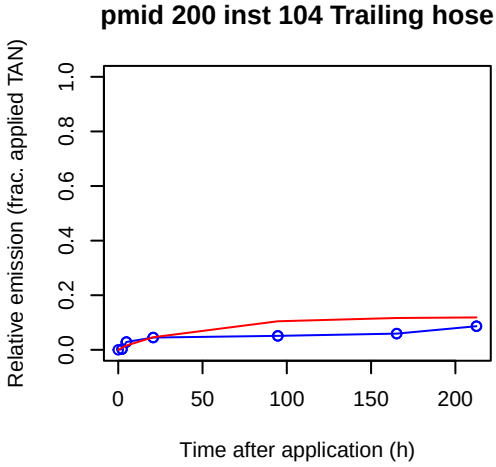
Time after application (h)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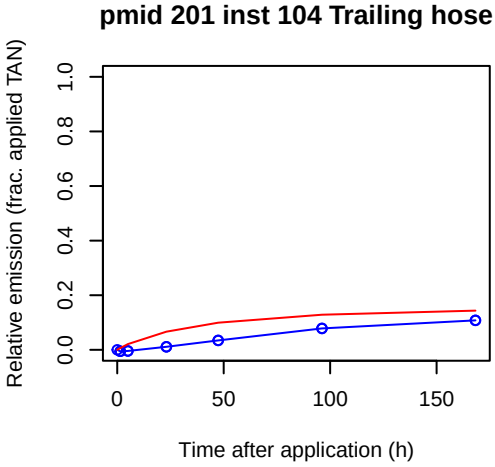
Relative emission (frac. applied TAN)
Time after application (h)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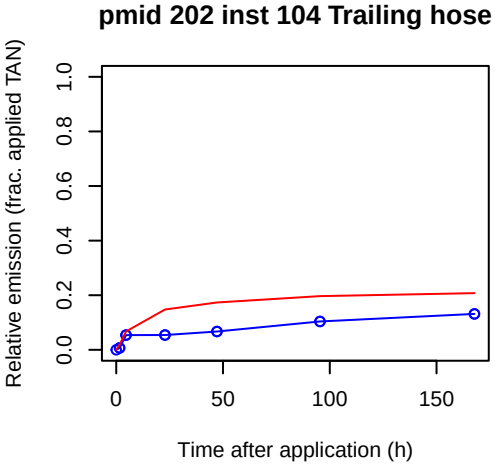
Relative emission (frac. applied TAN)
Time after application (h)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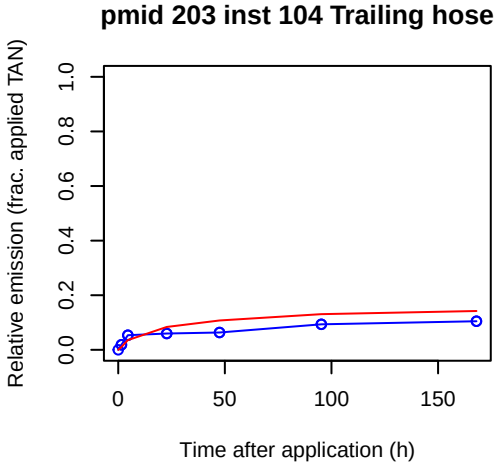
Time after application (h)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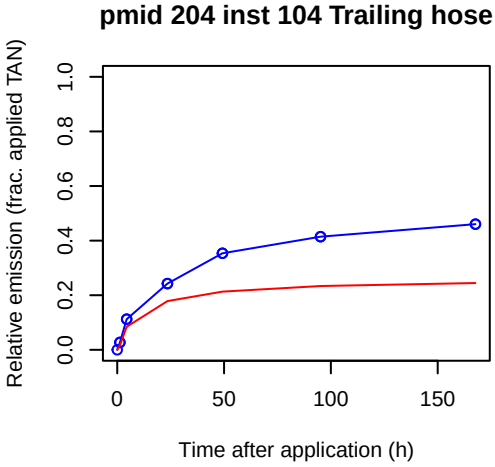
Relative emission (frac. applied TAN)
Time after application (h)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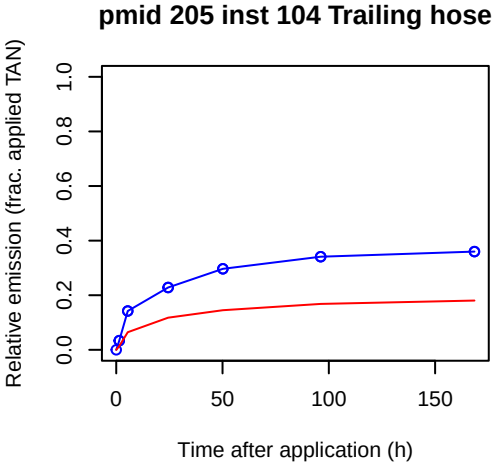
Relative emission (frac. applied TAN)
Time after application (h)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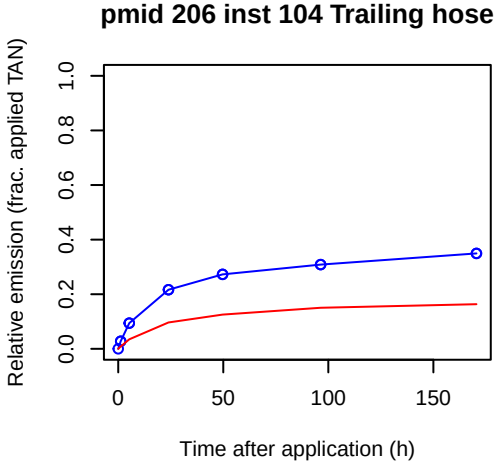
Relative emission (frac. applied TAN)
Time after application (h)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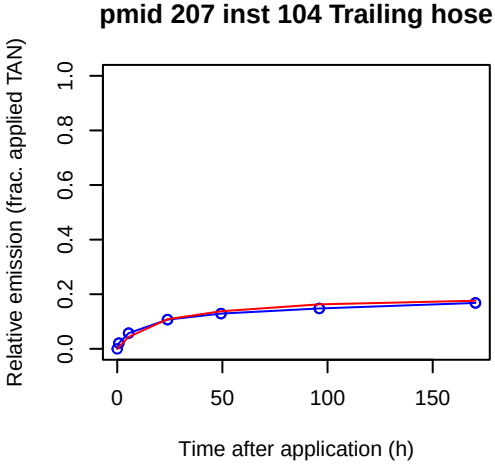
Relative emission (frac. applied TAN)
Time after application (h)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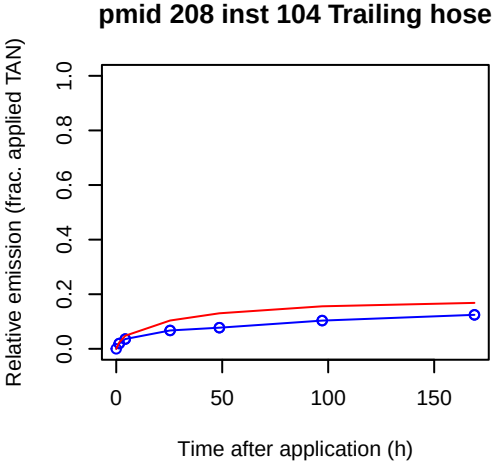
Relative emission (frac. applied TAN)
Time after application (h)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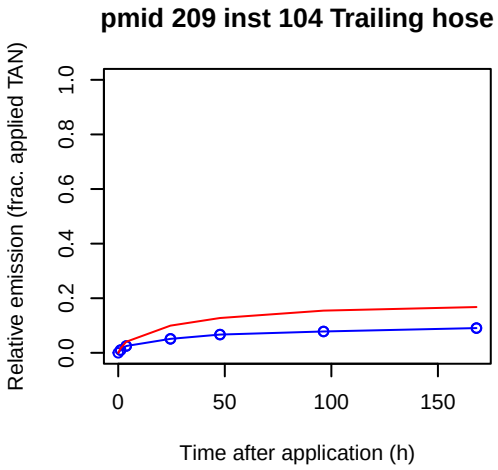
Relative emission (frac. applied TAN)
Time after application (h)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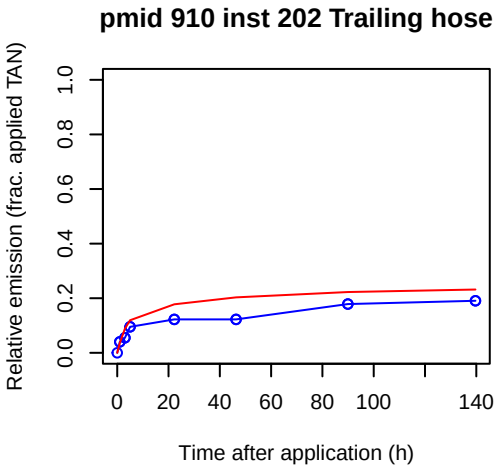
Relative emission (frac. applied TAN)
Time after application (h)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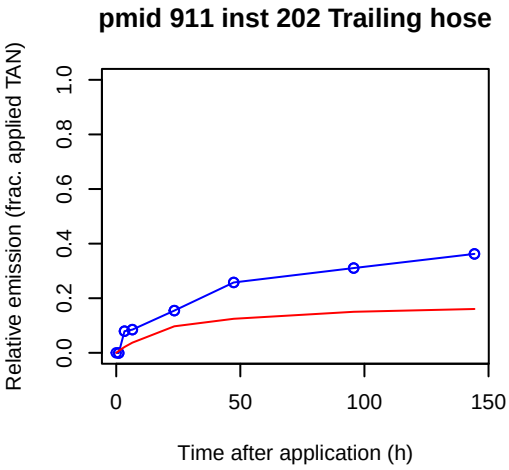
Relative emission (frac. applied TAN)
Time after application (h)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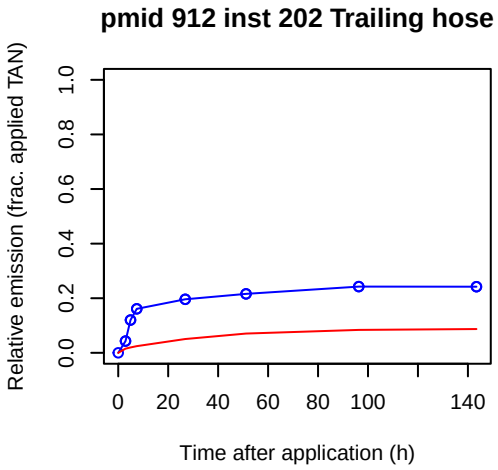
Relative emission (frac. applied TAN)
Time after application (h)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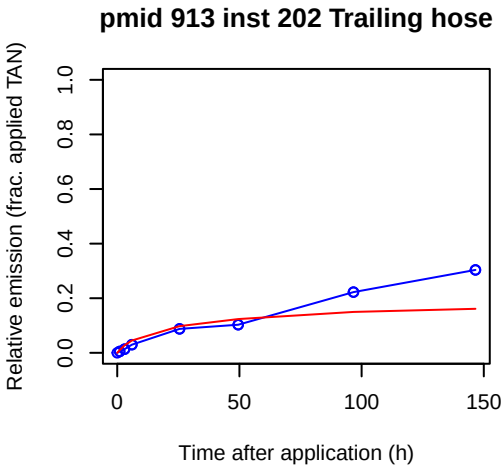
Relative emission (frac. applied TAN)
Time after application (h)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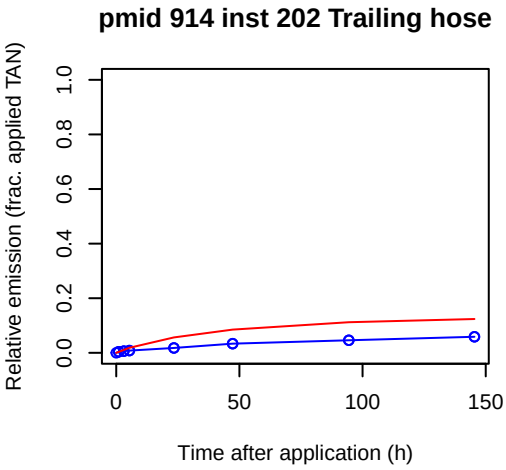
Time after application (h)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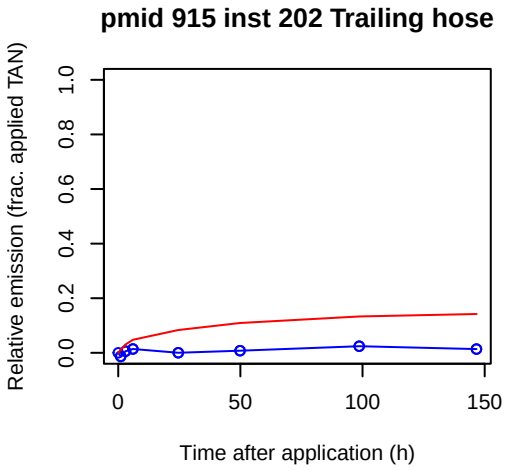
Time after application (h)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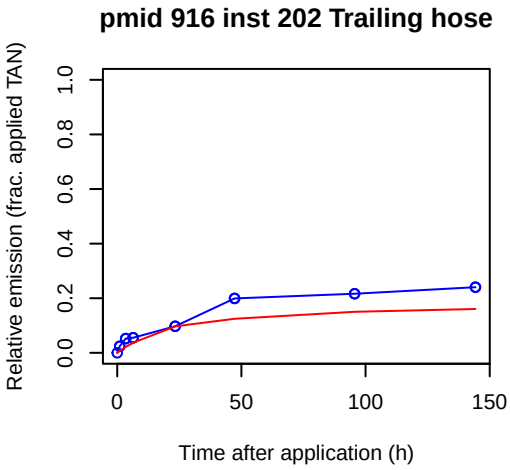
Time after application (h)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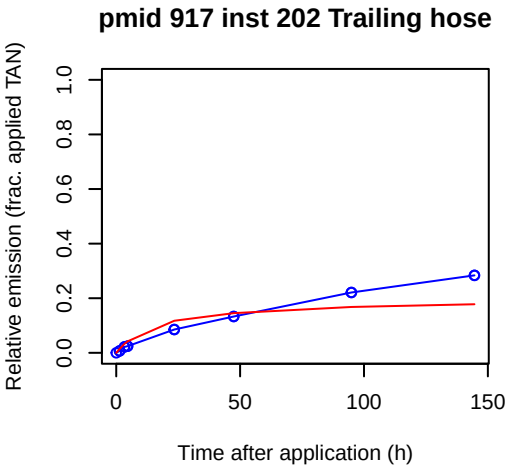
Relative emission (frac. applied TAN)
Time after application (h)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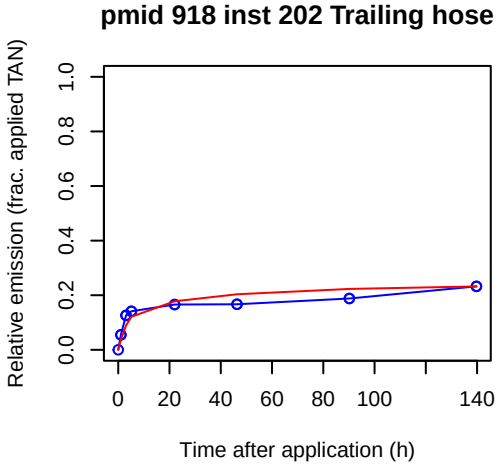
Time after application (h)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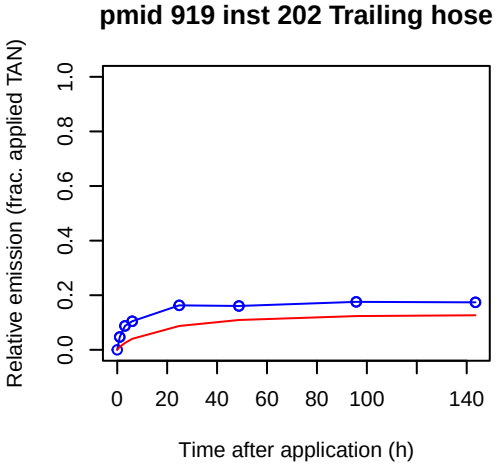
Time after application (h)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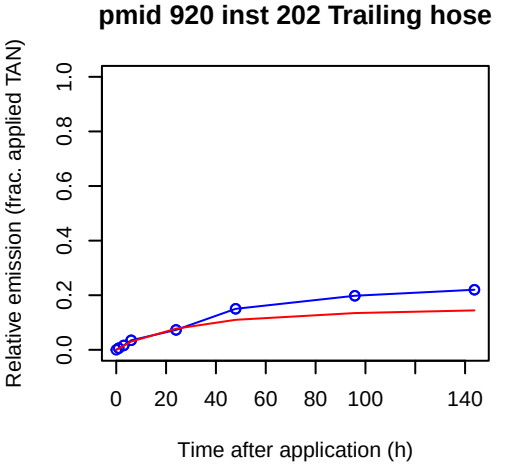
Relative emission (frac. applied TAN)
Time after application (h)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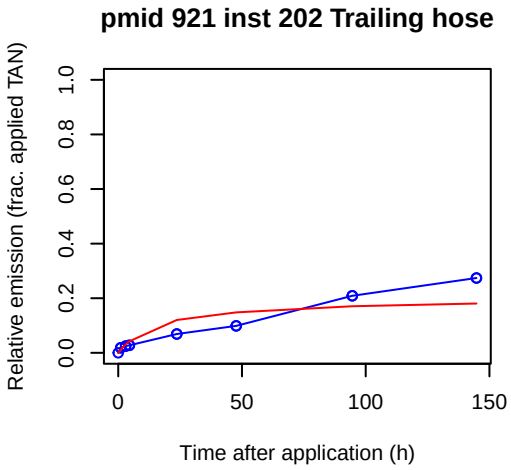
Time after application (h)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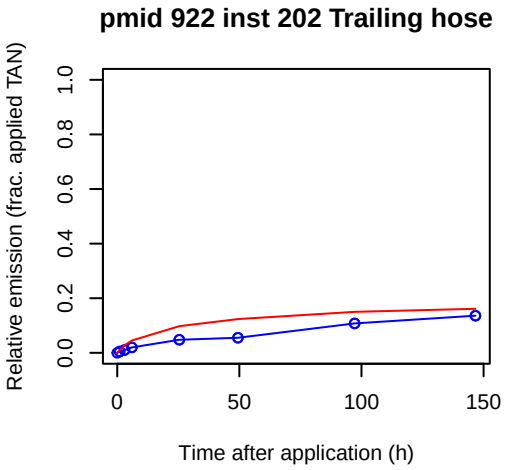
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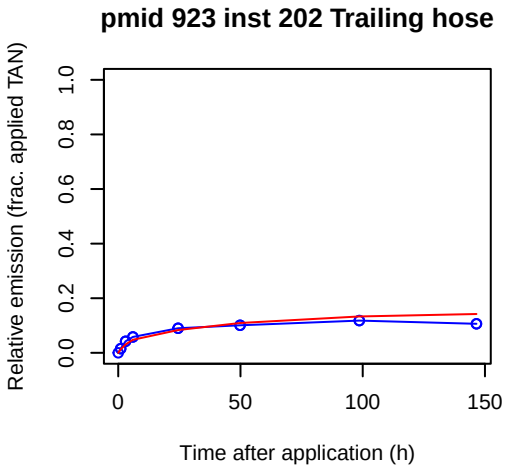
Time after application (h)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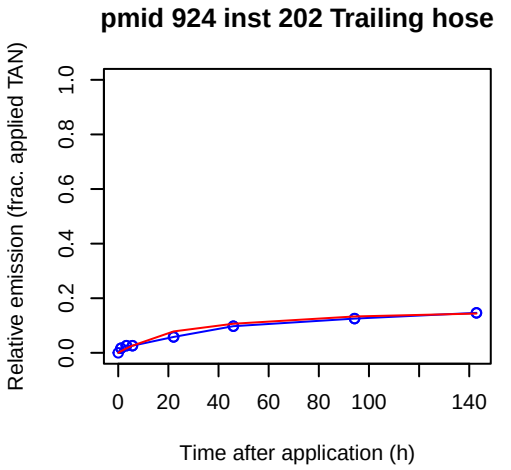
Relative emission (frac. applied TAN)
Time after application (h)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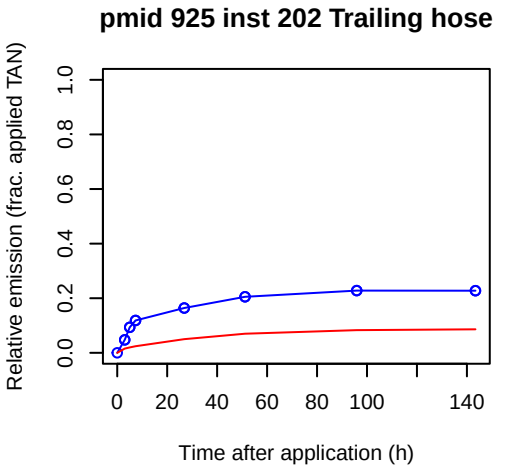
Time after application (h)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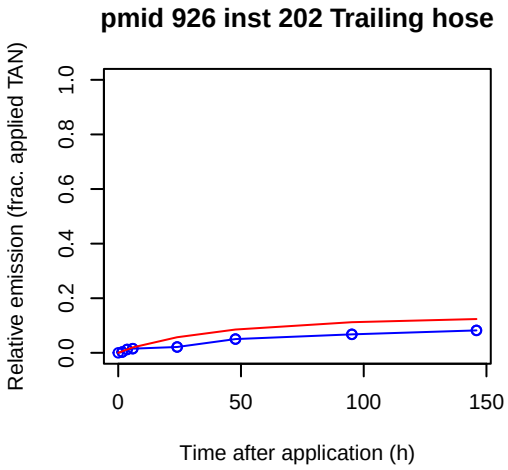
Time after application (h)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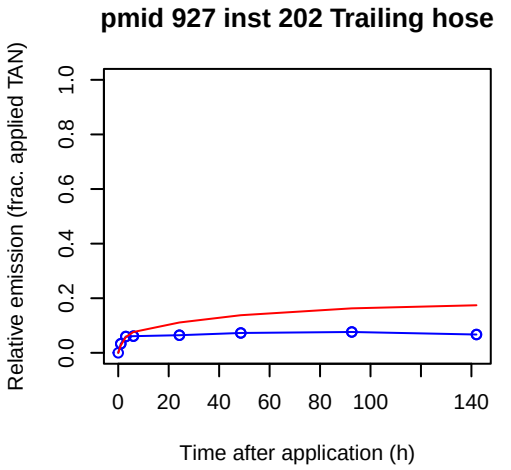
Relative emission (frac. applied TAN)
Time after application (h)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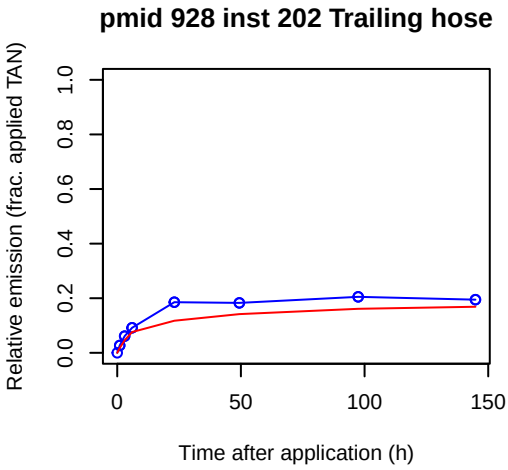
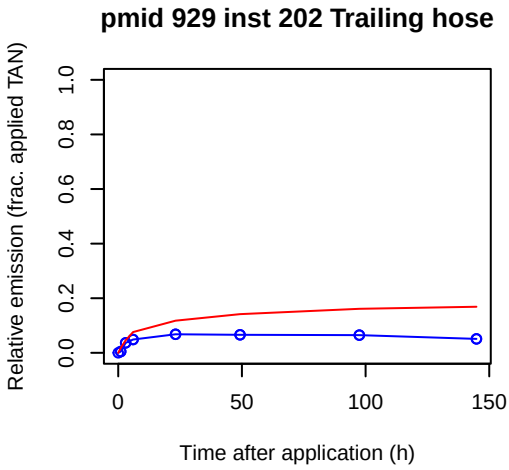
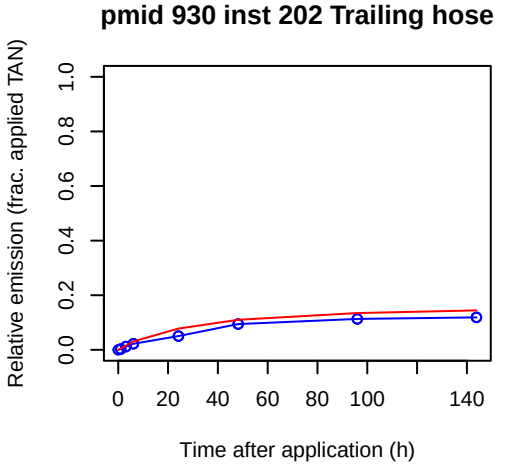
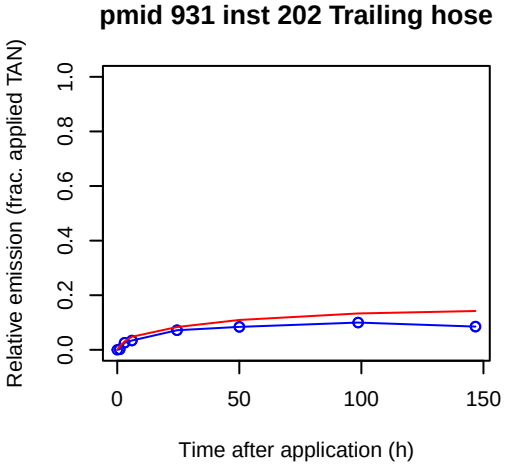
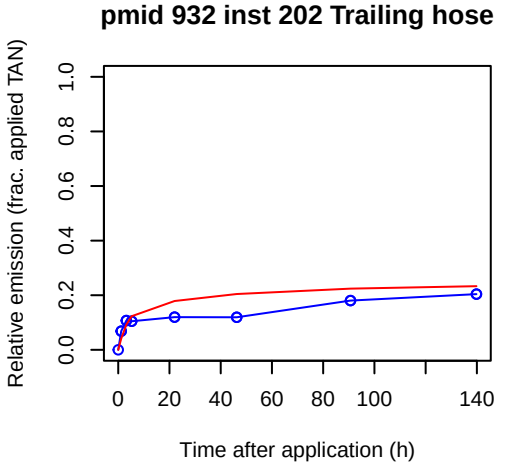
Time after application (h)

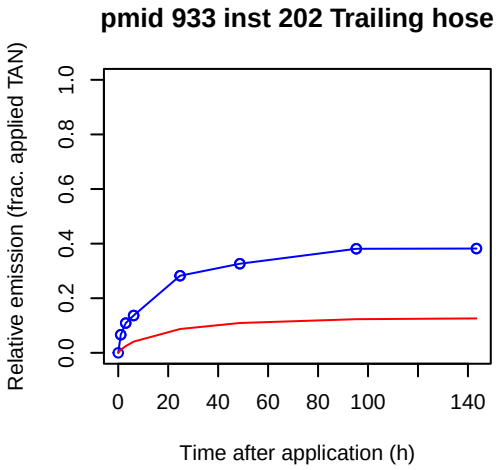

pmid 928 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

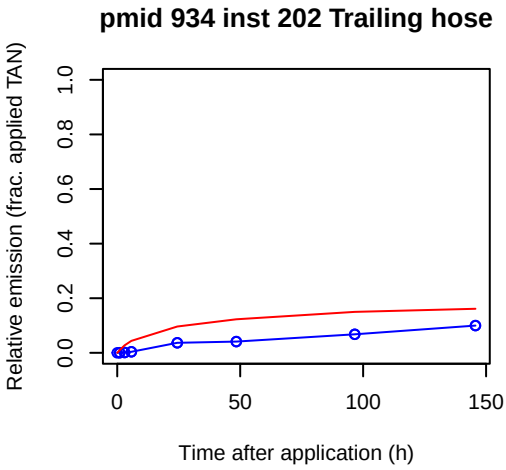

pmid 929 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

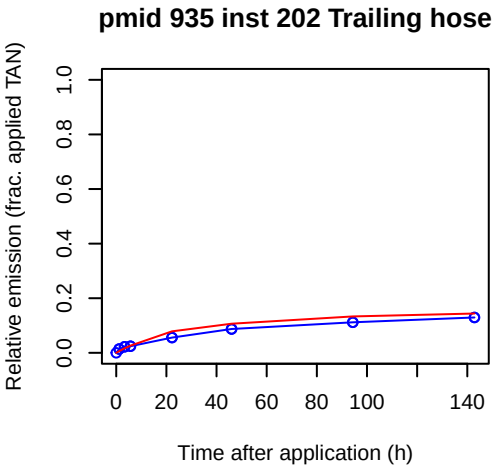

pmid 930 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

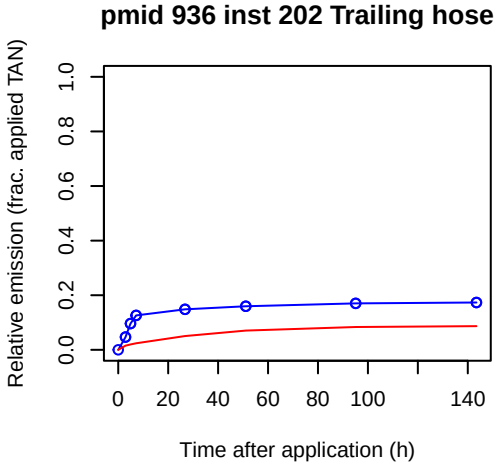

pmid 931 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

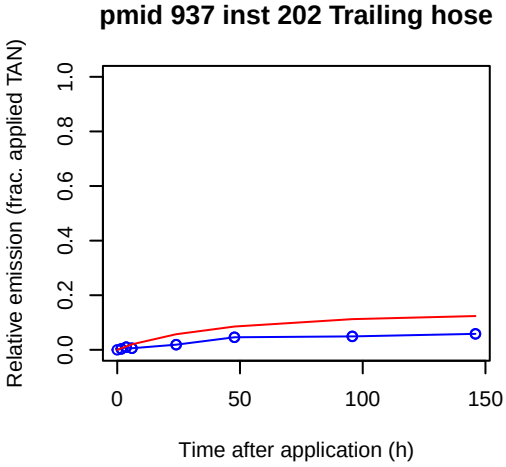

pmid 932 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

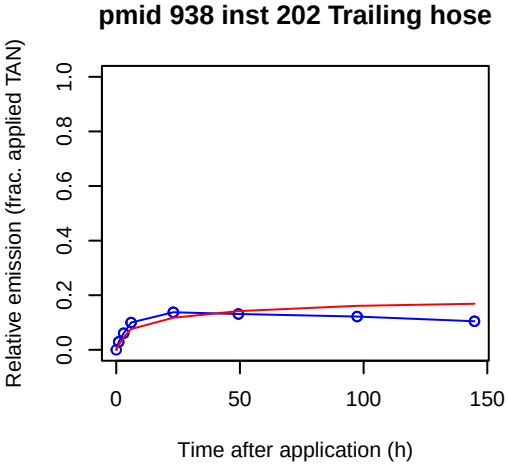

pmid 933 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

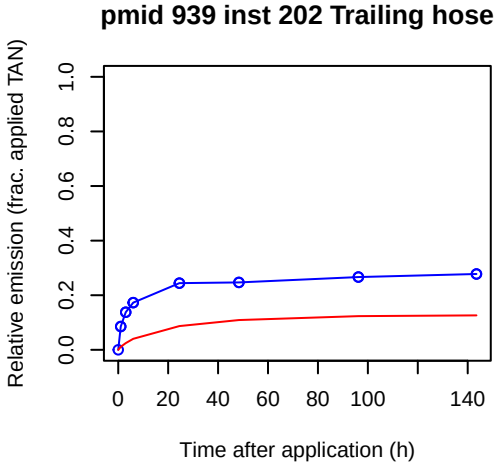

pmid 934 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

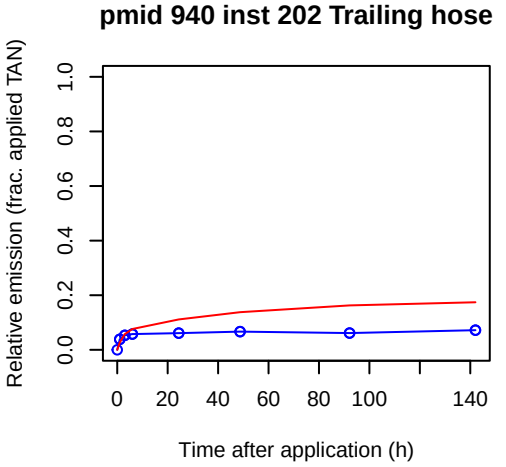

pmid 935 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

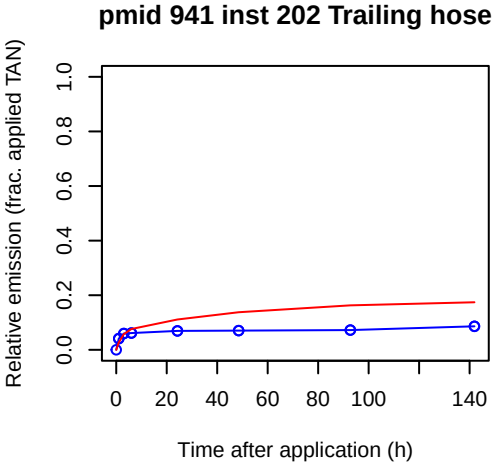

pmid 936 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

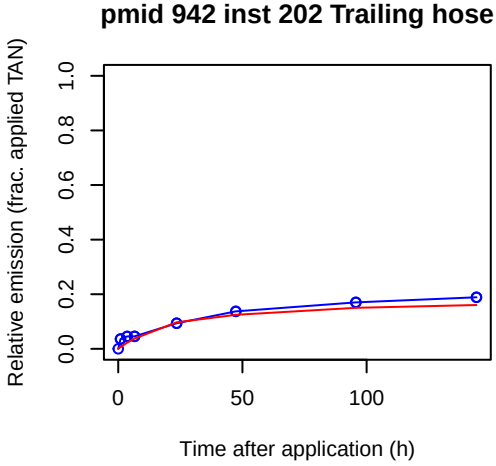

pmid 937 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

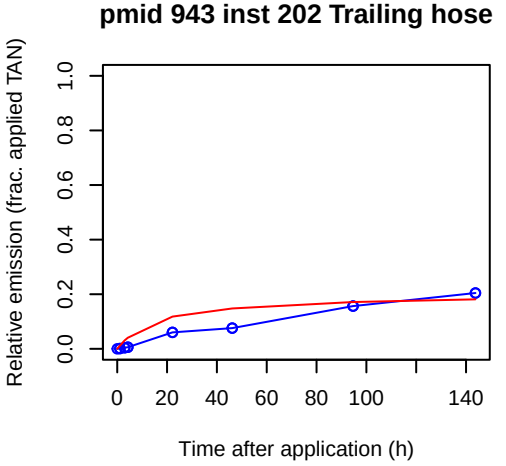

pmid 938 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

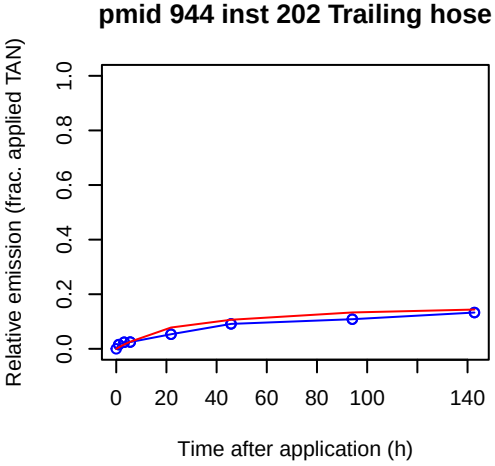

pmid 939 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

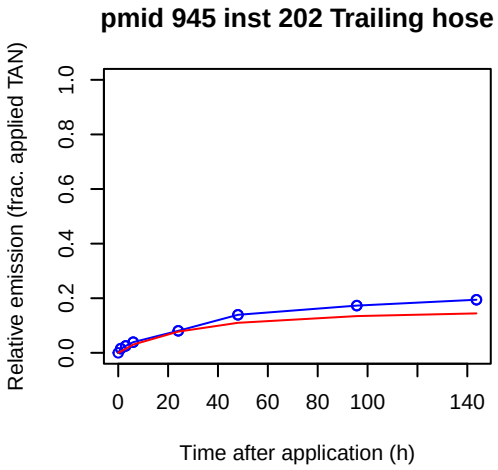

pmid 940 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

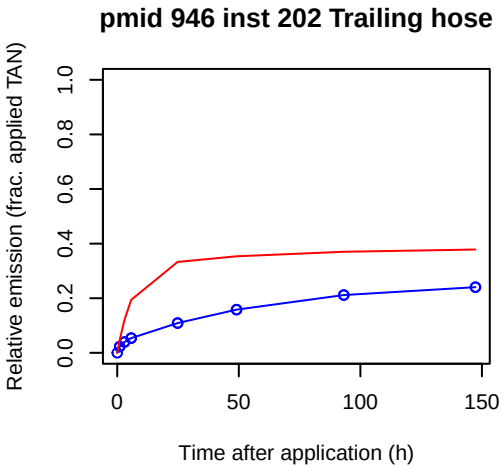

pmid 941 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

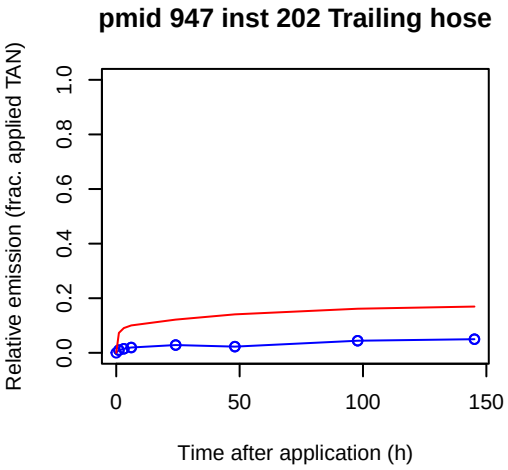

pmid 942 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

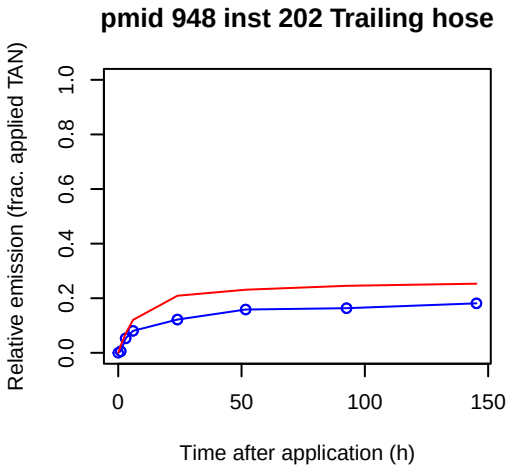

pmid 943 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

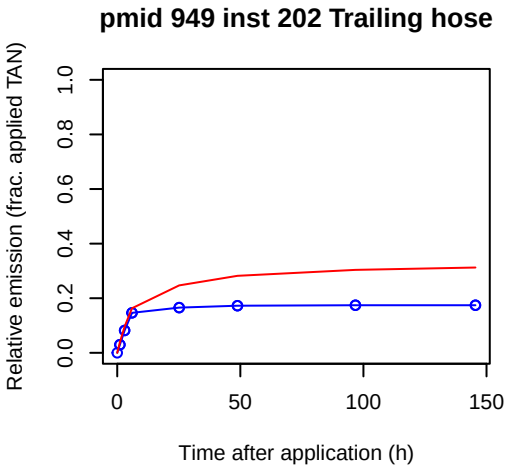

pmid 944 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

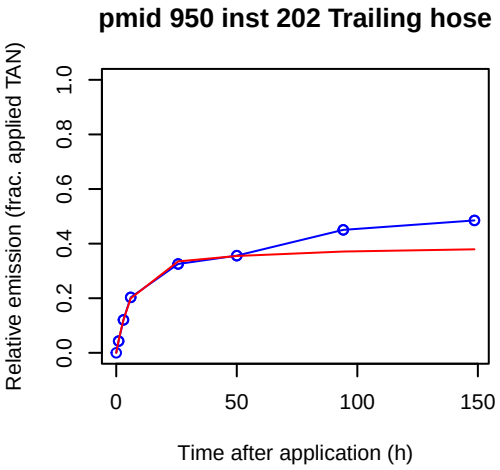

pmid 945 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 946 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 947 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 948 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 949 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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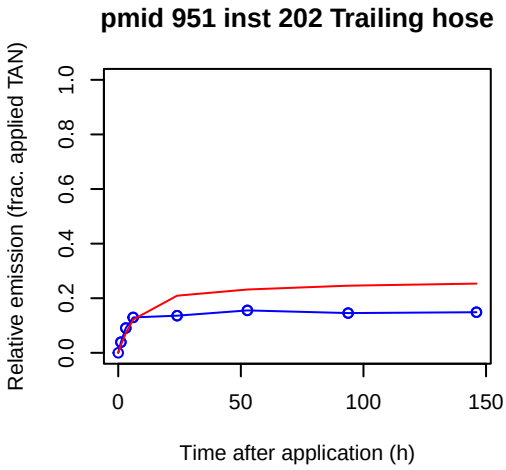
Relative emission (frac. applied TAN)
Time after application (h)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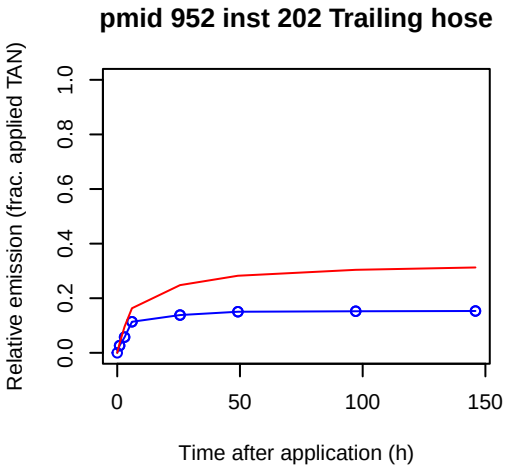
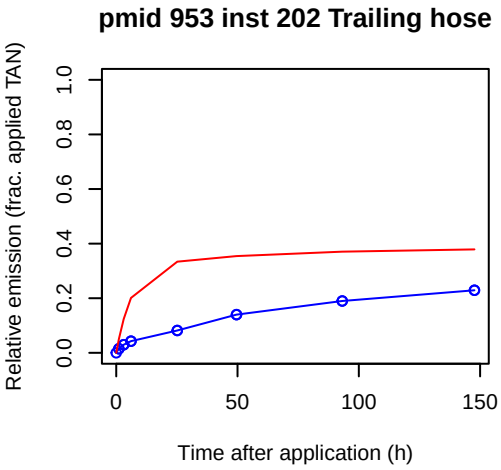
Relative emission (frac. applied TAN)
Time after application (h)


pmid 952 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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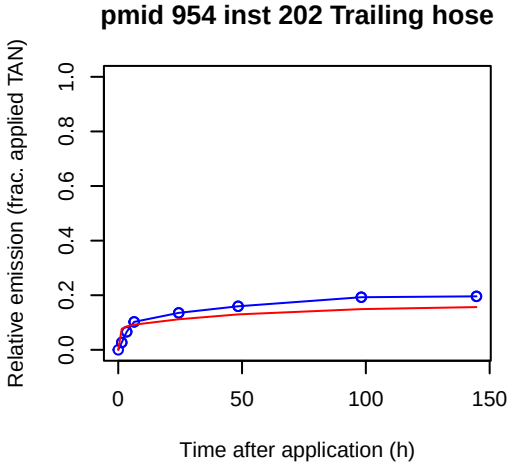
Relative emission (frac. applied TAN)
Time after application (h)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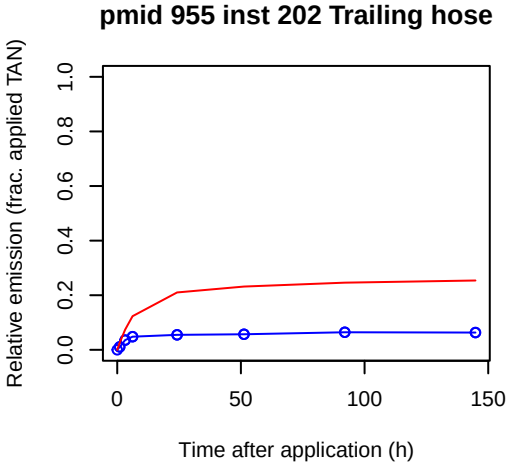
Relative emission (frac. applied TAN)
Time after application (h)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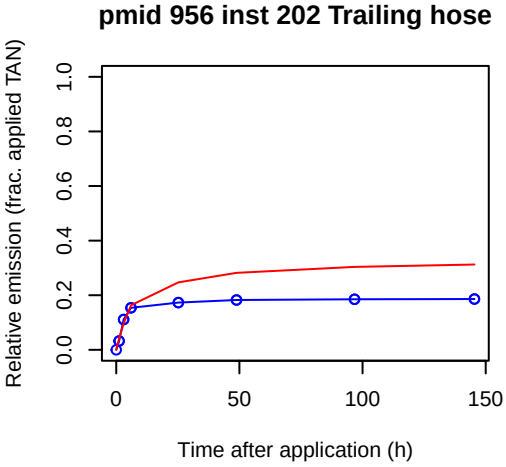
Relative emission (frac. applied TAN)
Time after application (h)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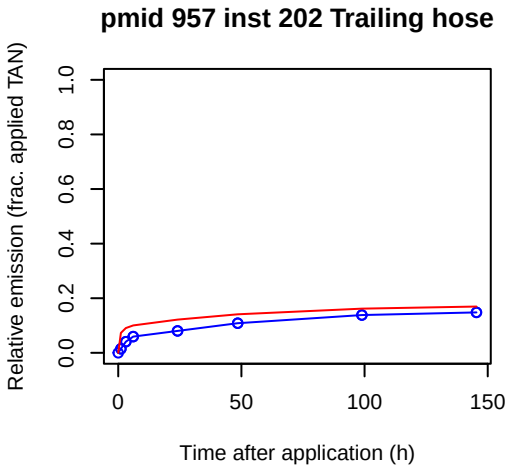
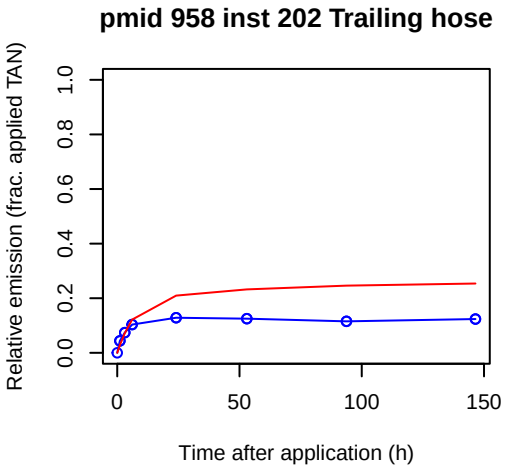
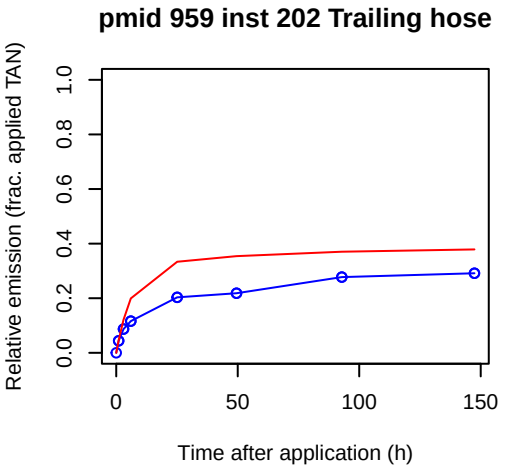
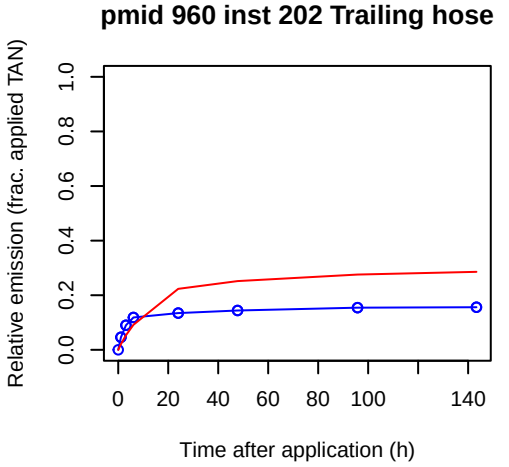
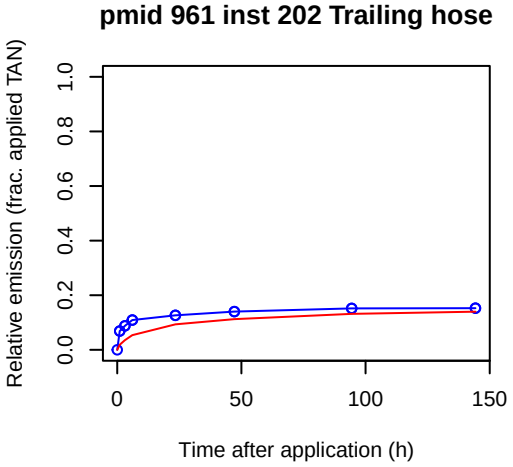
Relative emission (frac. applied TAN)
Time after application (h)

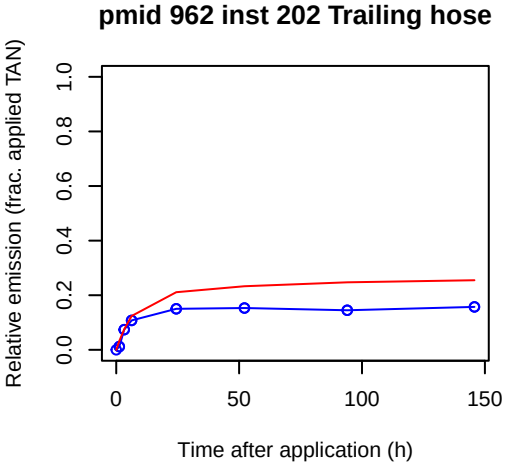

pmid 957 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

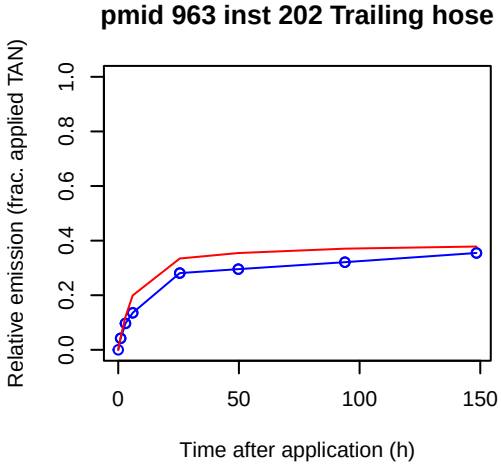

pmid 958 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

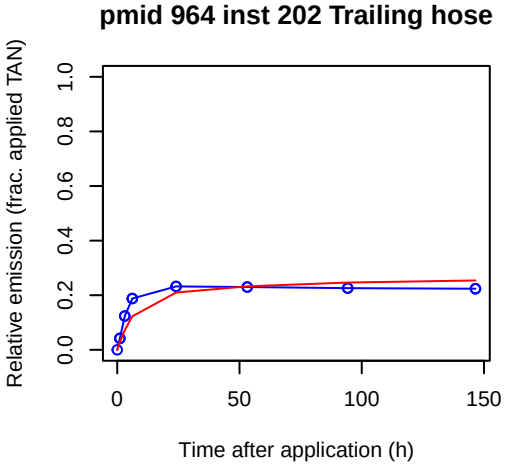

pmid 959 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 960 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 961 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 962 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 963 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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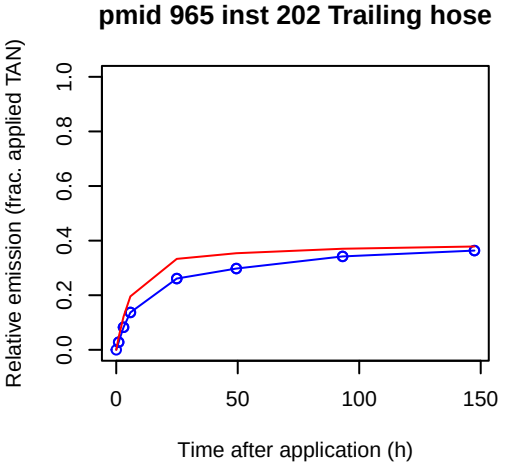
Relative emission (frac. applied TAN)
Time after application (h)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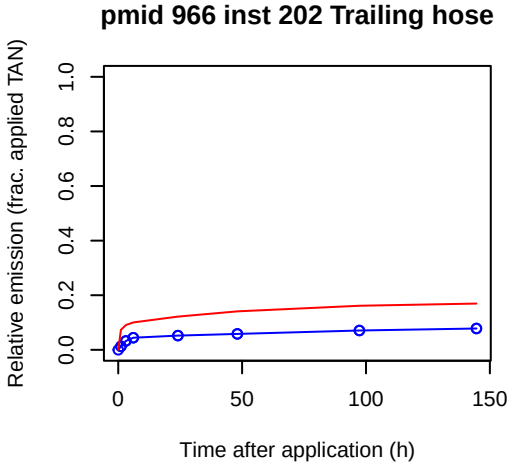
Relative emission (frac. applied TAN)
Time after application (h)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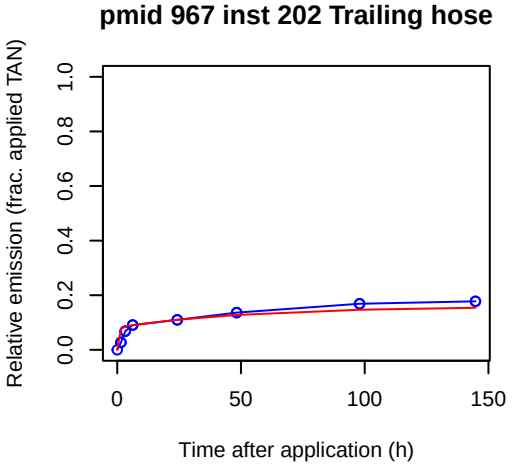
Relative emission (frac. applied TAN)
Time after application (h)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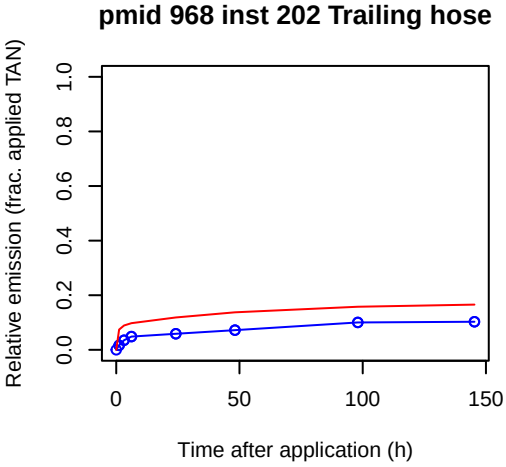
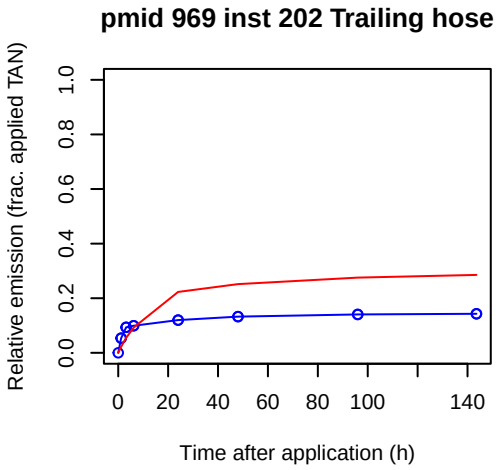
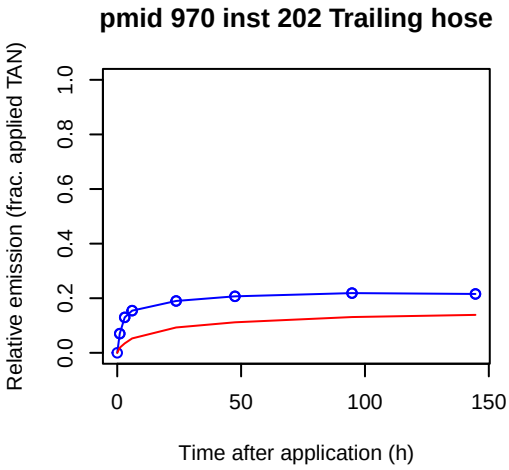
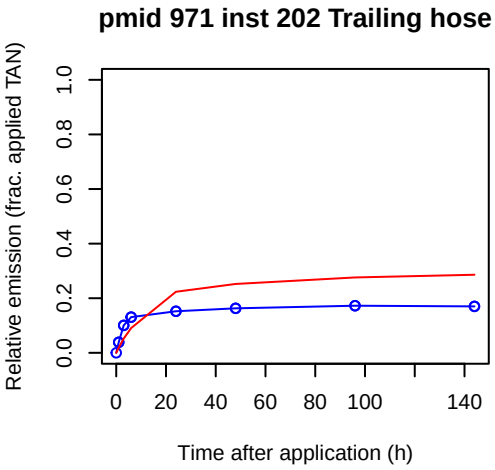
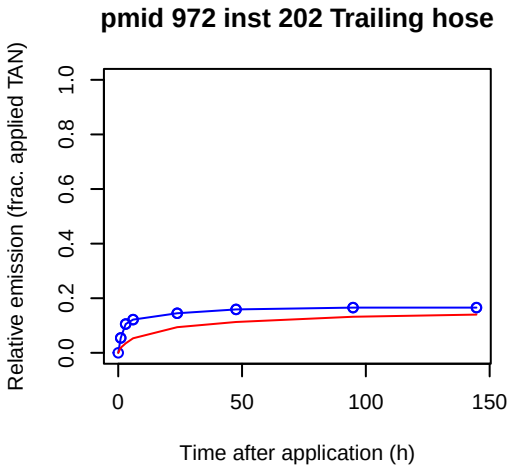
Relative emission (frac. applied TAN)
Time after application (h)

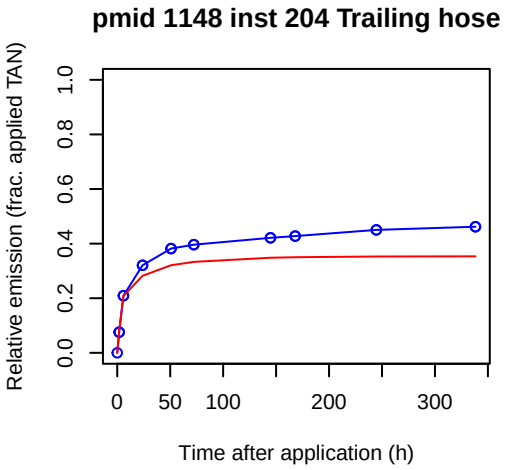

pmid 968 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

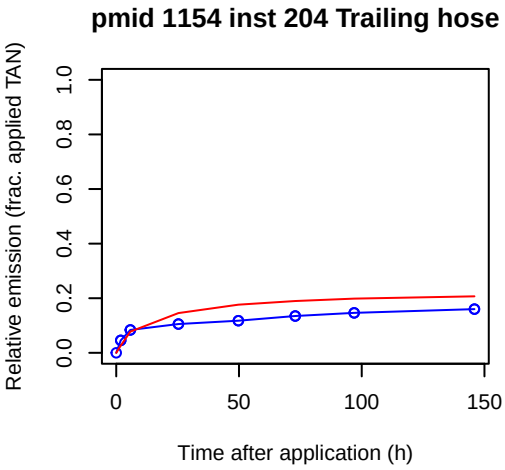

pmid 969 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

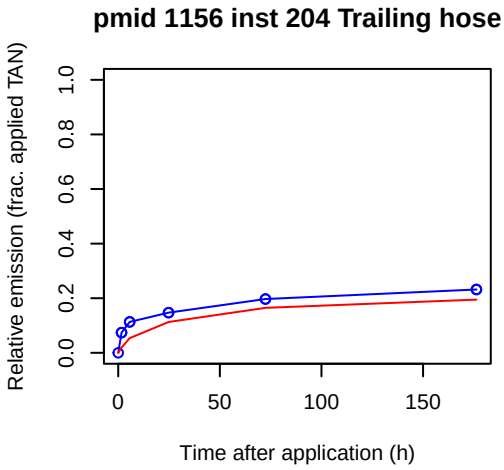

pmid 970 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

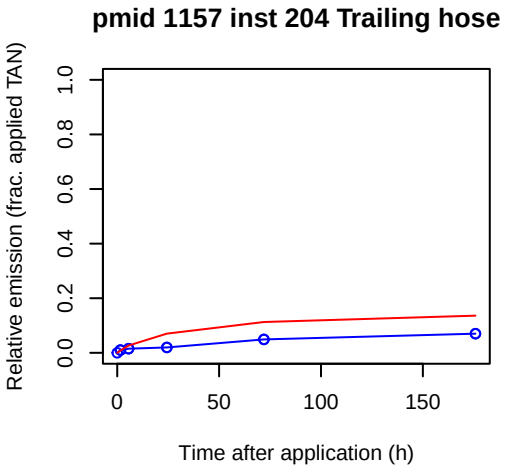

pmid 971 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)

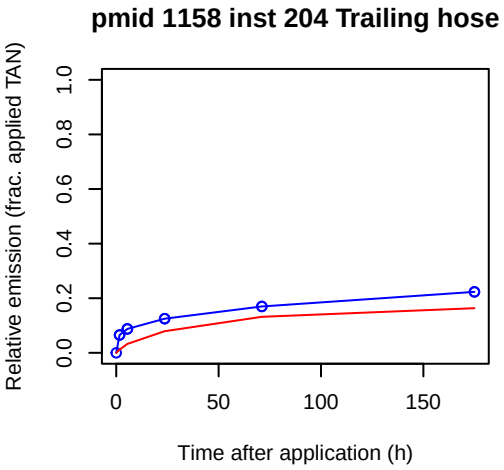

pmid 972 inst 202 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1148 inst 204 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1154 inst 204 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1156 inst 204 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1157 inst 204 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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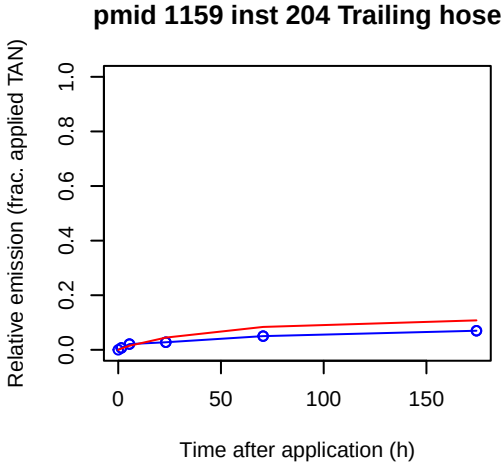
Relative emission (frac. applied TAN)
Time after application (h)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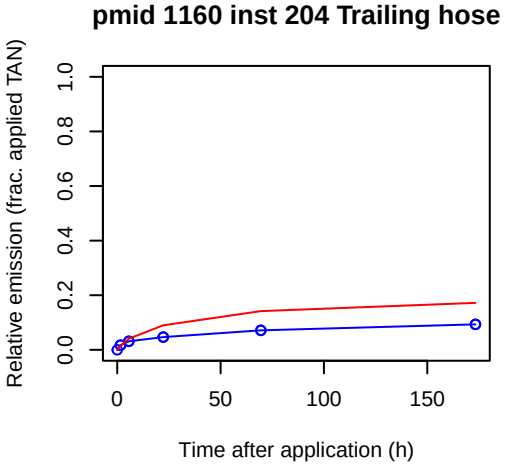
Relative emission (frac. applied TAN)
Time after application (h)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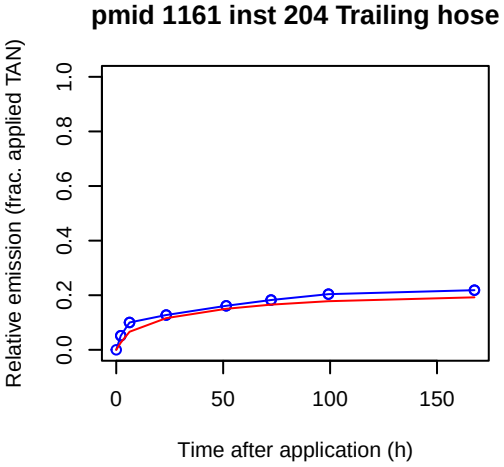
Relative emission (frac. applied TAN)
Time after application (h)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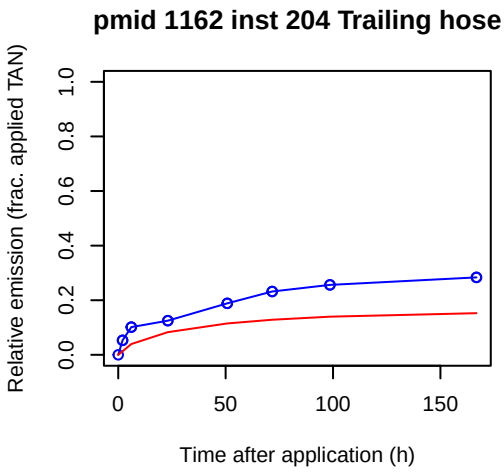
Relative emission (frac. applied TAN)
Time after application (h)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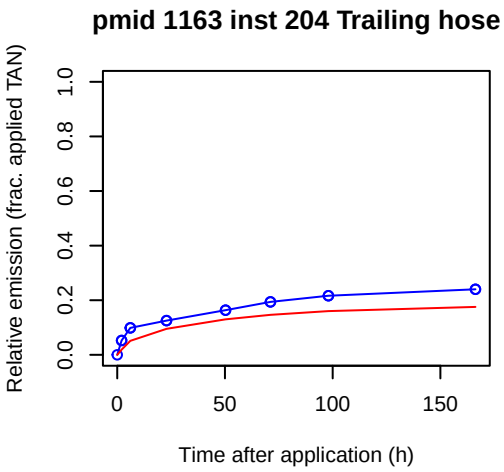
Relative emission (frac. applied TAN)
Time after application (h)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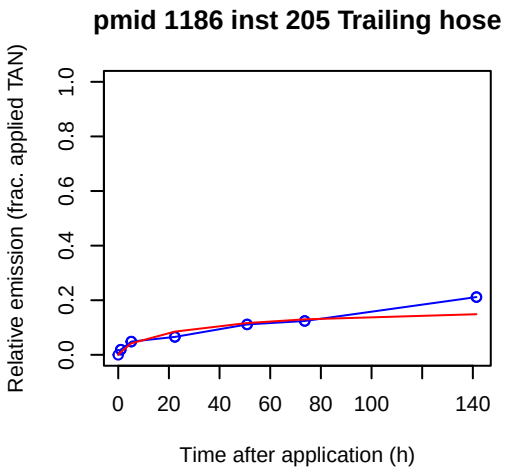
Relative emission (frac. applied TAN)
Time after application (h)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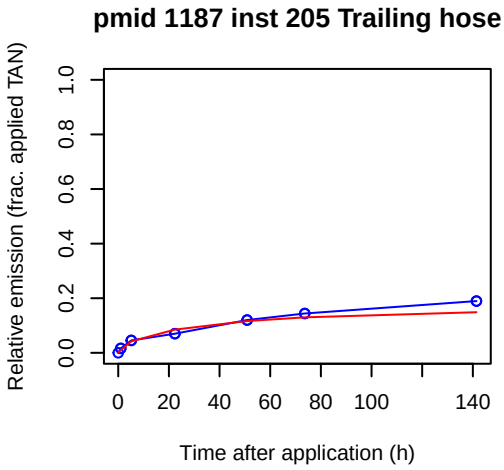
Relative emission (frac. applied TAN)
Time after application (h)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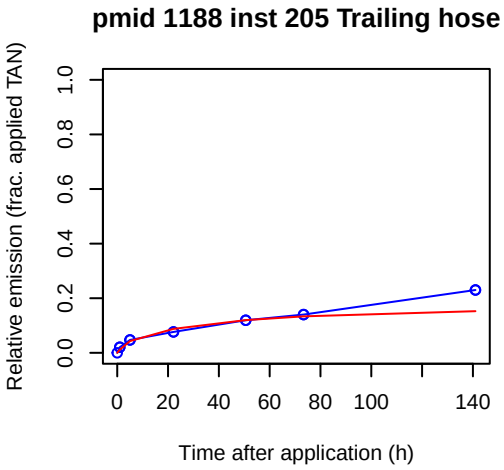
Relative emission (frac. applied TAN)
Time after application (h)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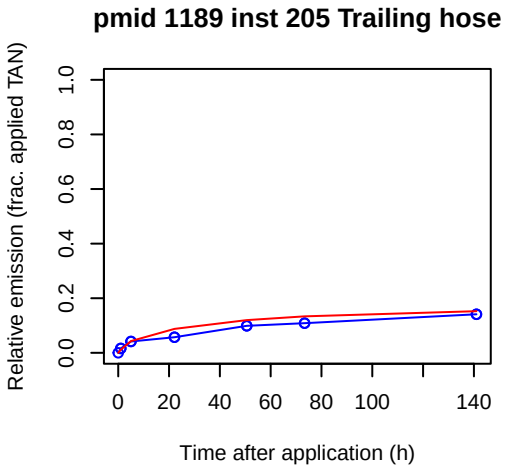
Relative emission (frac. applied TAN)
Time after application (h)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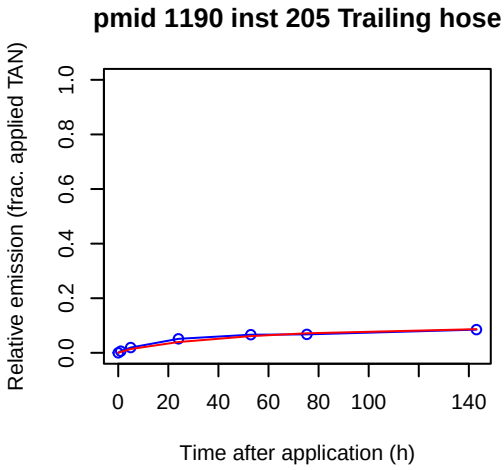
Relative emission (frac. applied TAN)
Time after application (h)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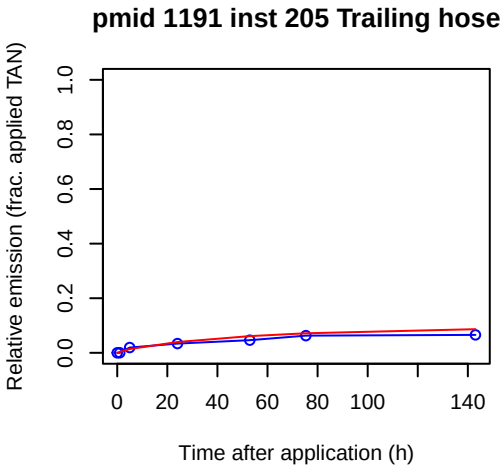
Relative emission (frac. applied TAN)
Time after application (h)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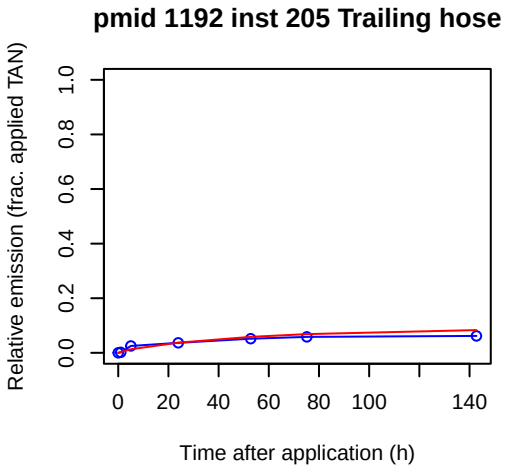
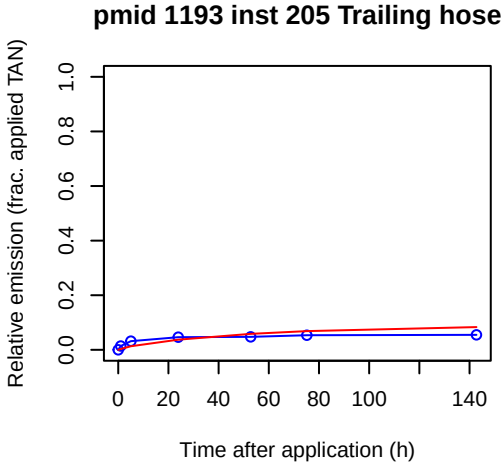
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1192 inst 205 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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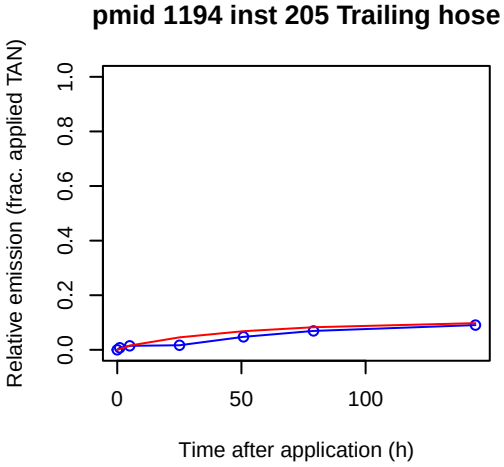
Relative emission (frac. applied TAN)
Time after application (h)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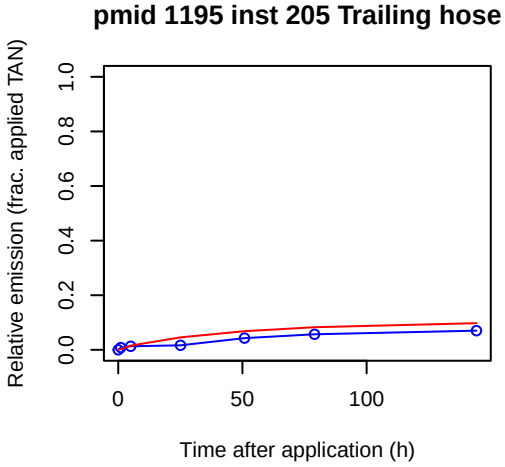
Relative emission (frac. applied TAN)
Time after application (h)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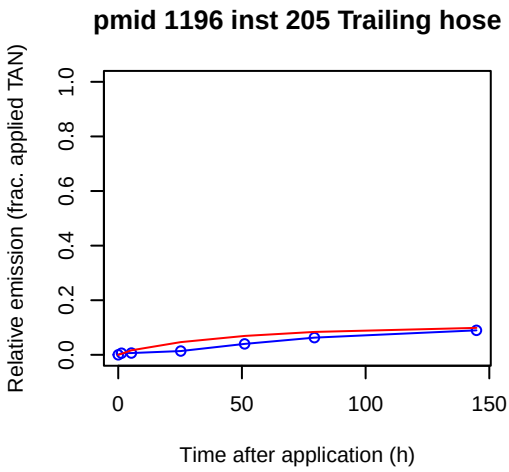
Relative emission (frac. applied TAN)
Time after application (h)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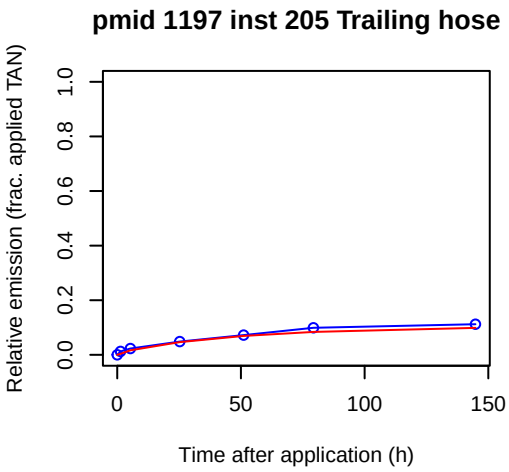
Relative emission (frac. applied TAN)
Time after application (h)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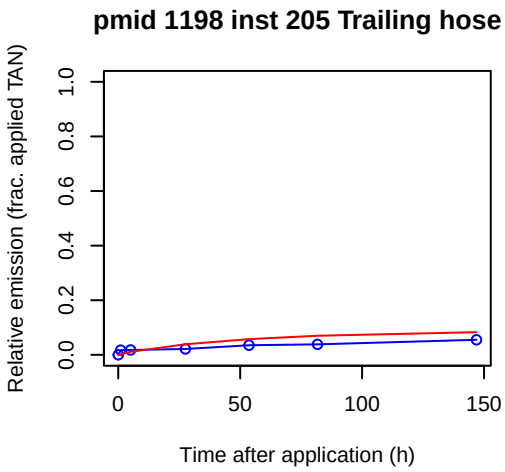
Relative emission (frac. applied TAN)
Time after application (h)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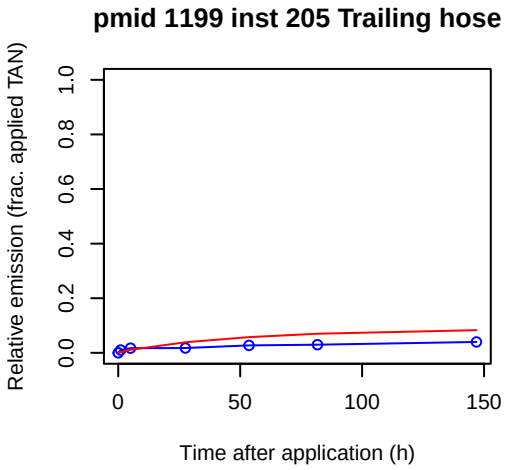
Relative emission (frac. applied TAN)
Time after application (h)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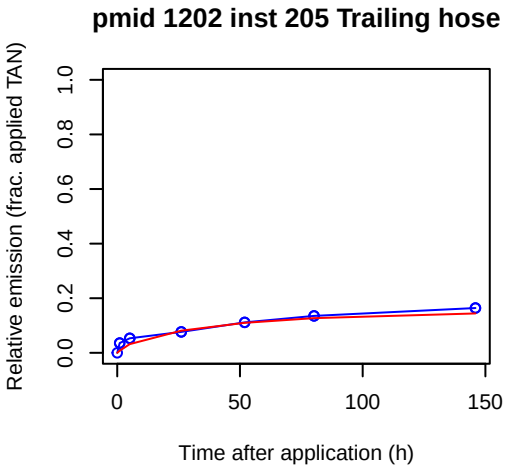
Time after application (h)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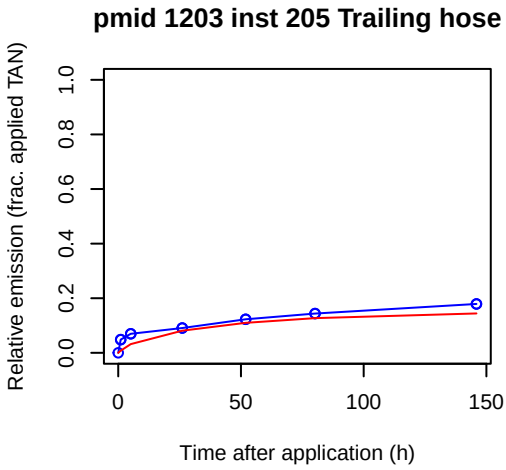
Relative emission (frac. applied TAN)
Time after application (h)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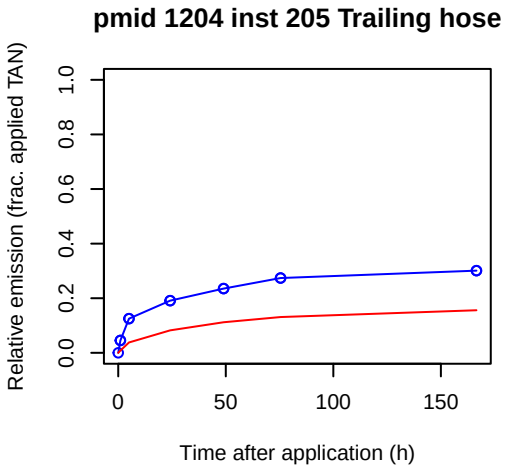
Relative emission (frac. applied TAN)
Time after application (h)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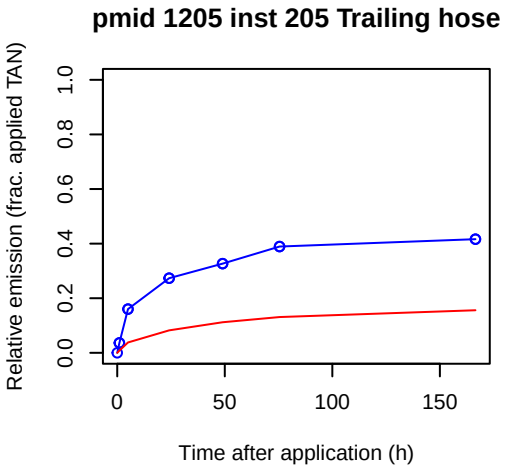
Relative emission (frac. applied TAN)
Time after application (h)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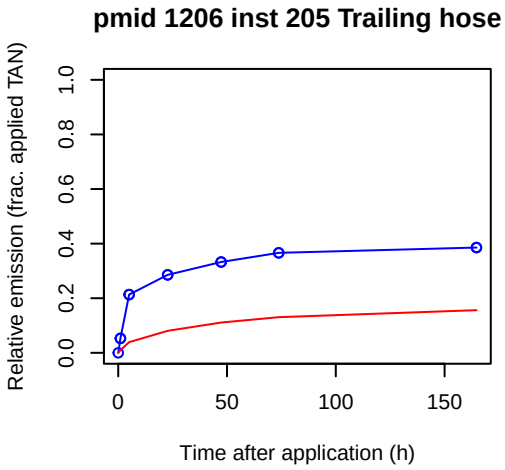
Relative emission (frac. applied TAN)
Time after application (h)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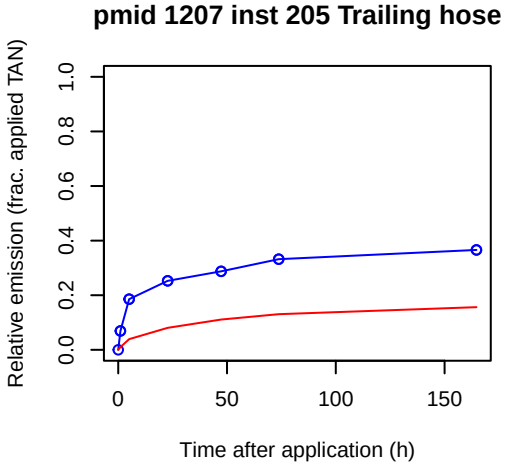
Relative emission (frac. applied TAN)
Time after application (h)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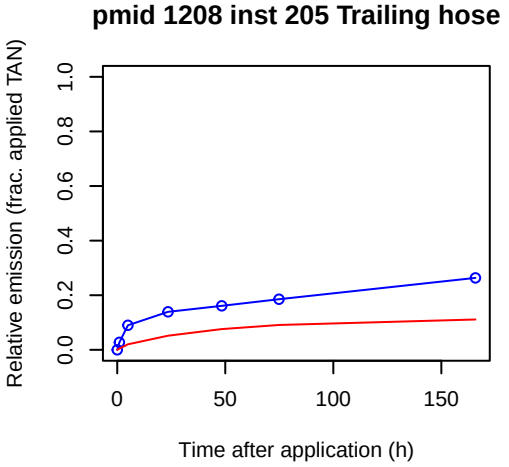
Relative emission (frac. applied TAN)
Time after application (h)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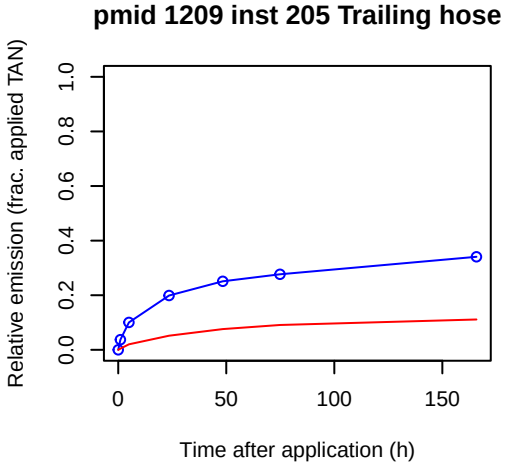
Relative emission (frac. applied TAN)
Time after application (h)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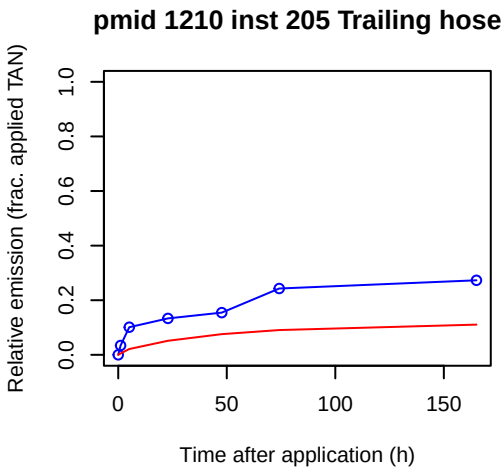
Relative emission (frac. applied TAN)
Time after application (h)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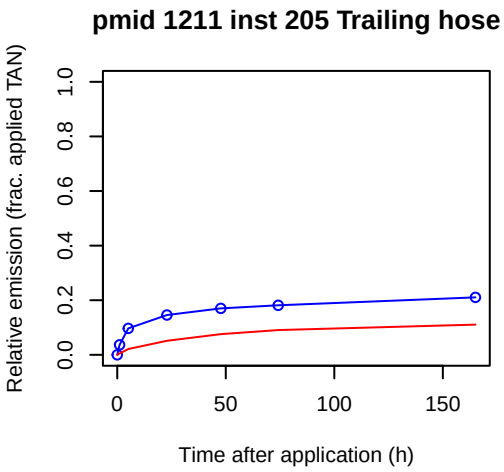
Relative emission (frac. applied TAN)
Time after application (h)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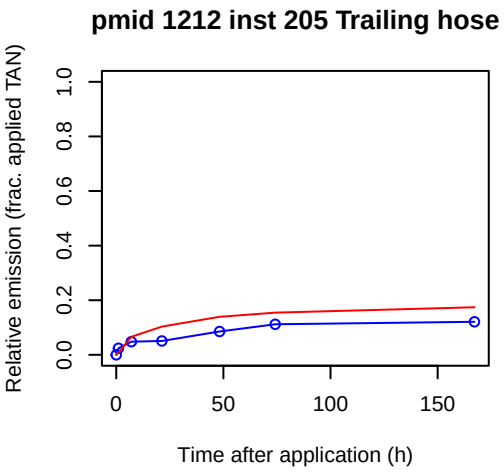
Relative emission (frac. applied TAN)
Time after application (h)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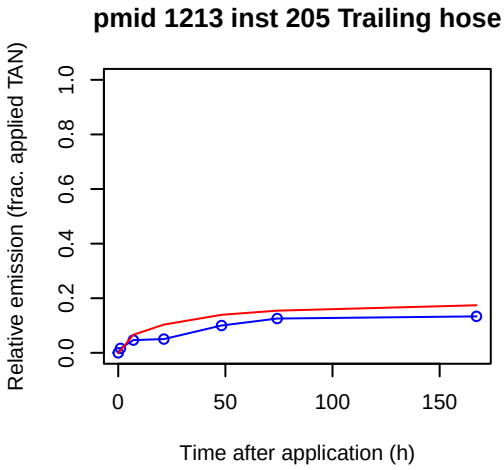
Relative emission (frac. applied TAN)
Time after application (h)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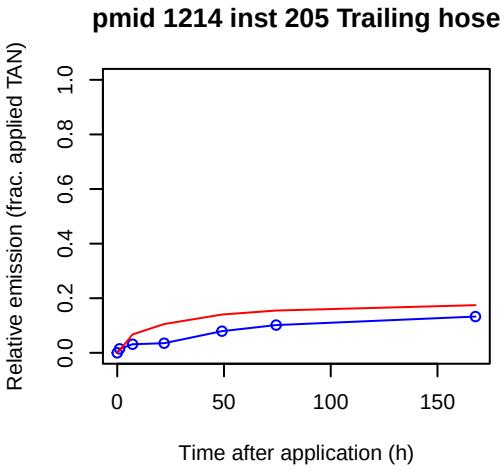
Relative emission (frac. applied TAN)
Time after application (h)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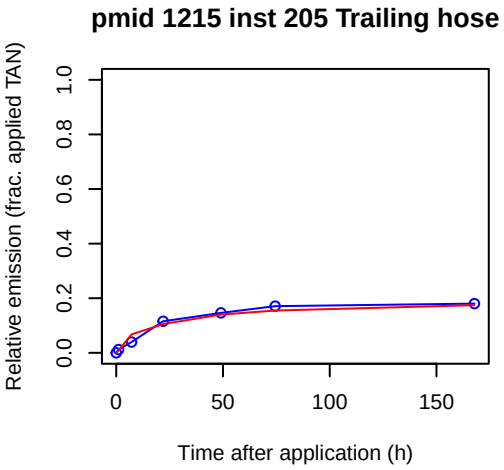
Relative emission (frac. applied TAN)
Time after application (h)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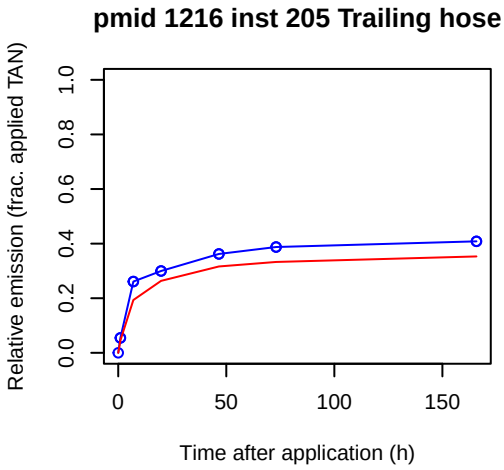
Relative emission (frac. applied TAN)
Time after application (h)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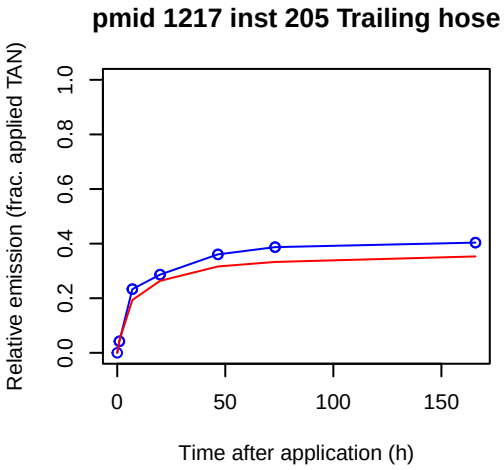
Relative emission (frac. applied TAN)
Time after application (h)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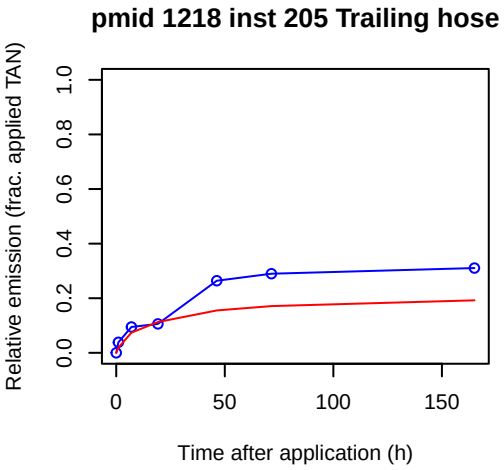
Relative emission (frac. applied TAN)
Time after application (h)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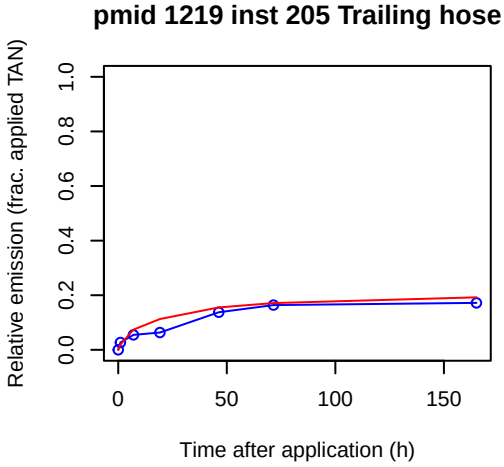
Time after application (h)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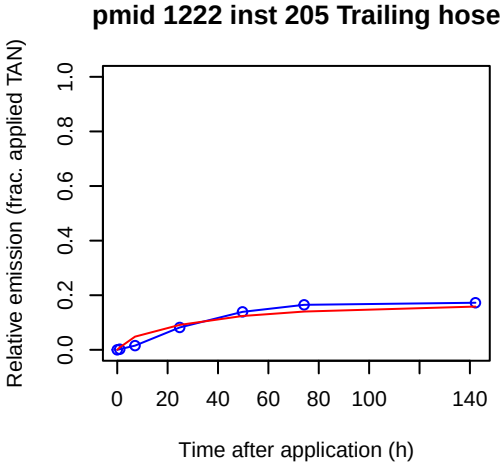
Relative emission (frac. applied TAN)
Time after application (h)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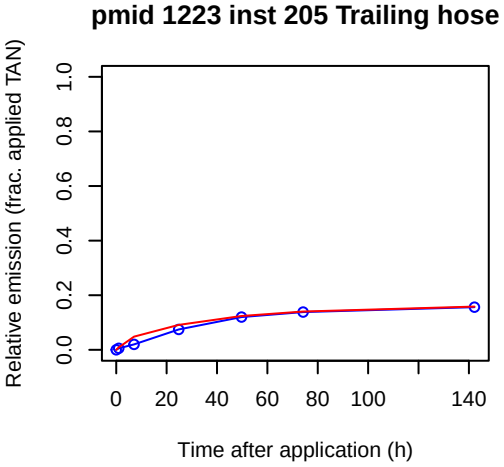
Relative emission (frac. applied TAN)
Time after application (h)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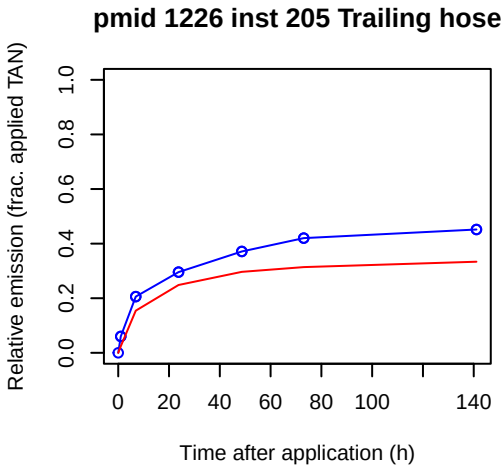
Relative emission (frac. applied TAN)
Time after application (h)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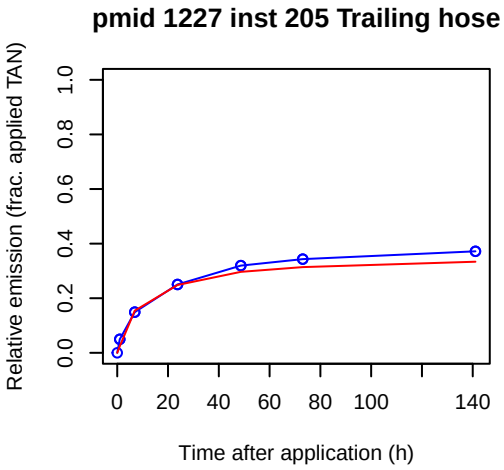
Relative emission (frac. applied TAN)
Time after application (h)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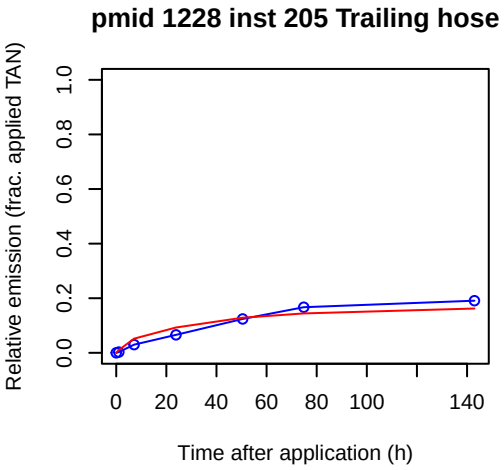
Relative emission (frac. applied TAN)
Time after application (h)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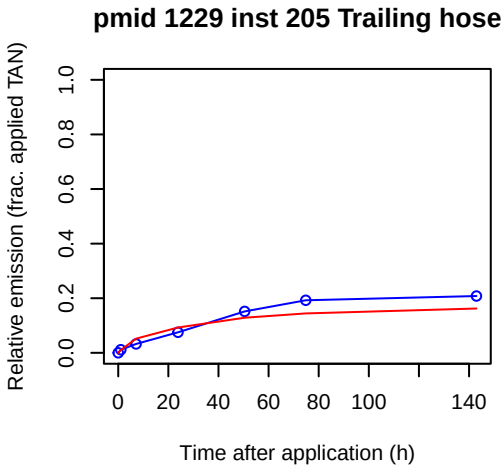
Relative emission (frac. applied TAN)
Time after application (h)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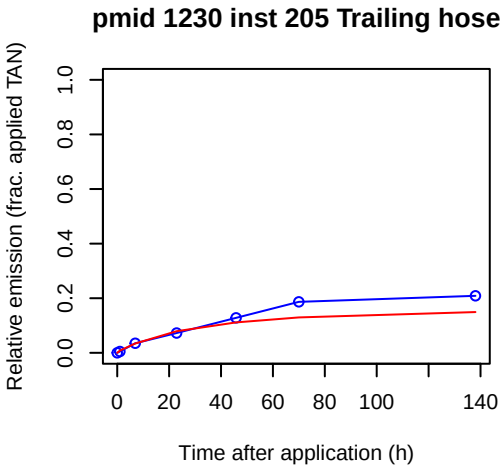
Time after application (h)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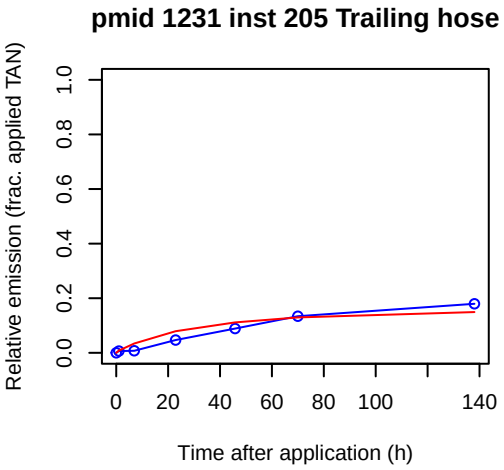
Time after application (h)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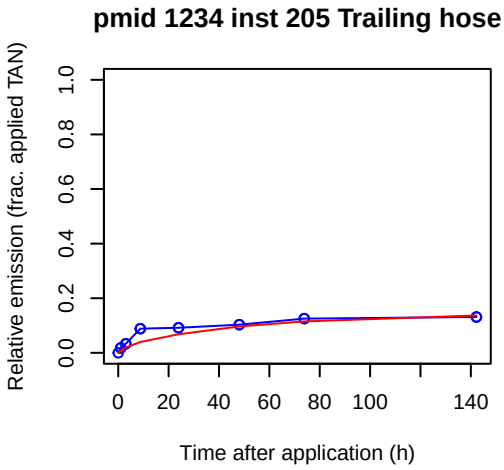
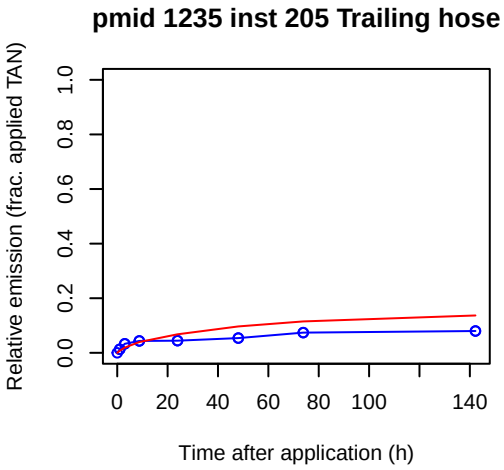
Time after application (h)


pmid 1234 inst 205 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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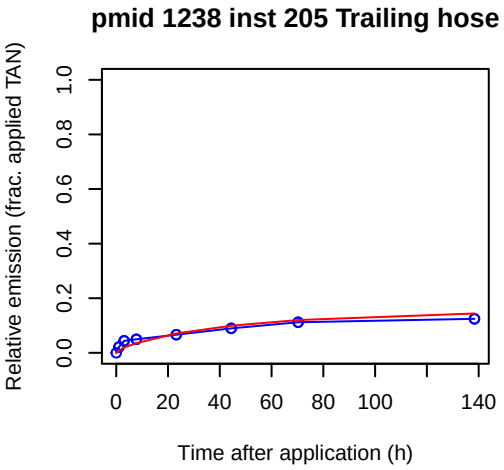
Relative emission (frac. applied TAN)
Time after application (h)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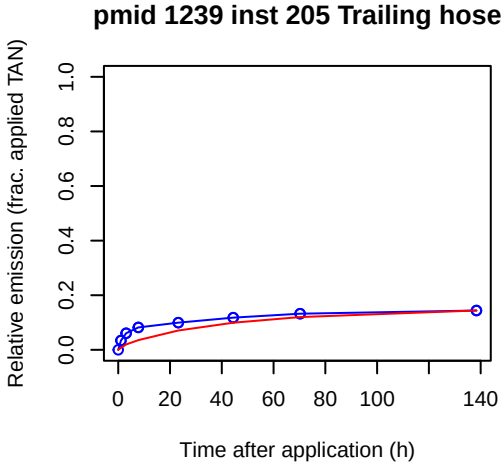
Relative emission (frac. applied TAN)
Time after application (h)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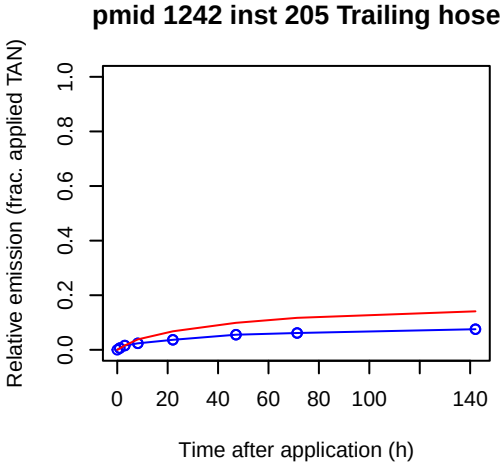
Relative emission (frac. applied TAN)
Time after application (h)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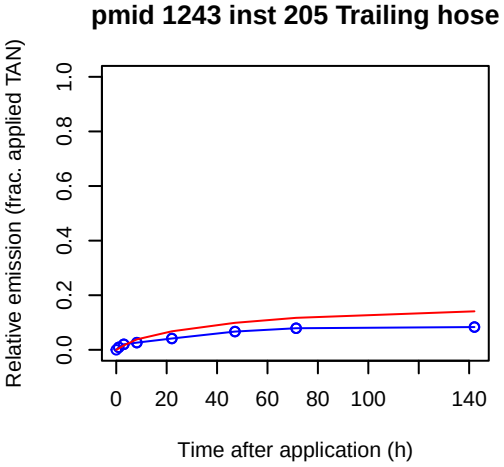
Relative emission (frac. applied TAN)
Time after application (h)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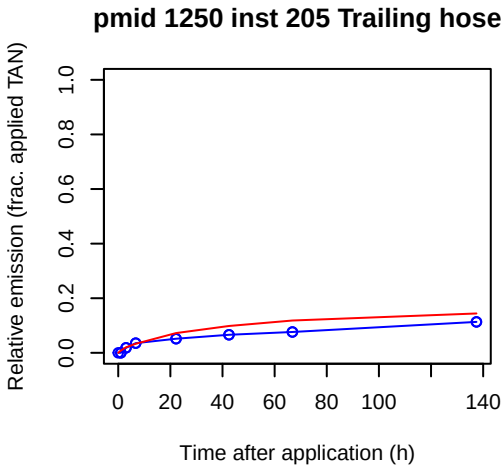
Relative emission (frac. applied TAN)
Time after application (h)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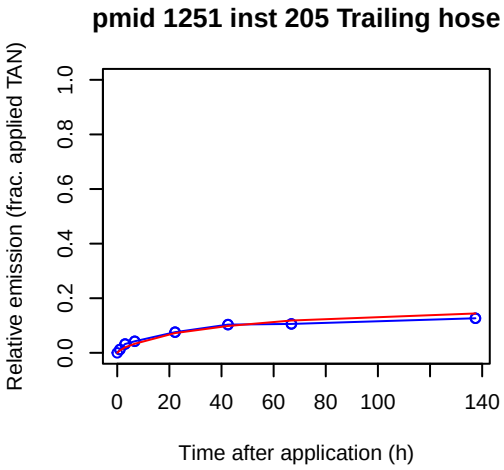
Relative emission (frac. applied TAN)
Time after application (h)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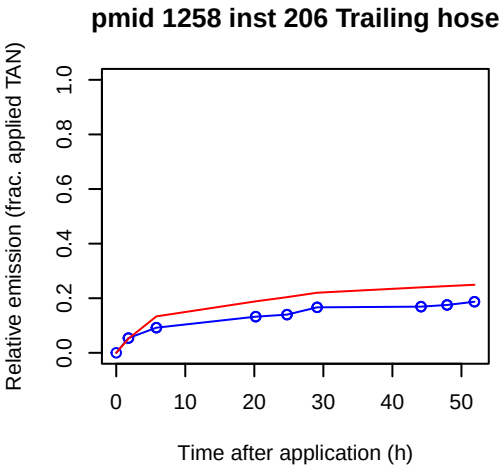
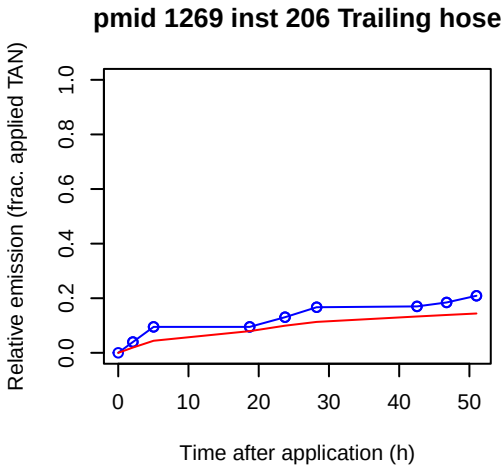
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1258 inst 206 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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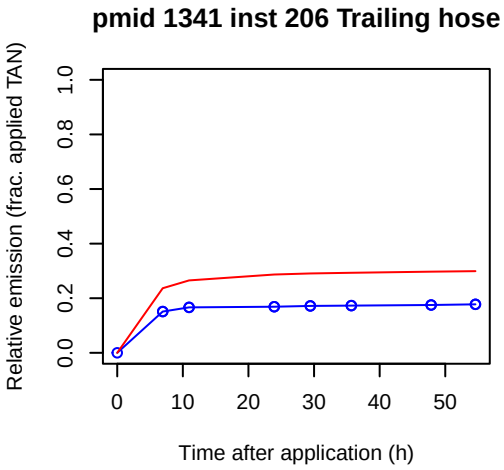
Relative emission (frac. applied TAN)
Time after application (h)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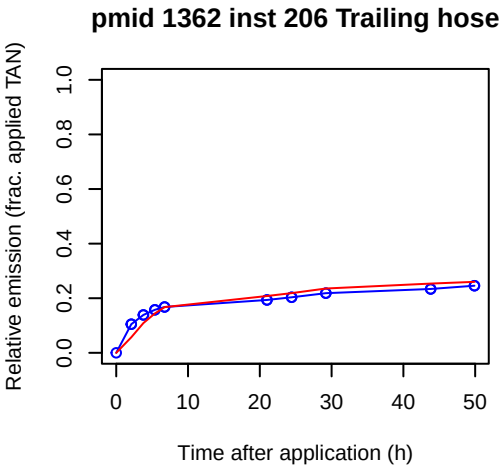
Relative emission (frac. applied TAN)
Time after application (h)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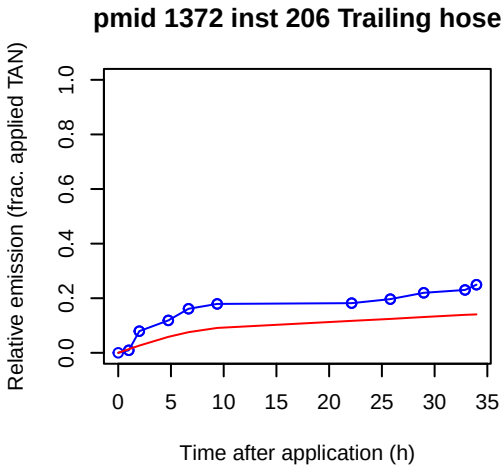
Relative emission (frac. applied TAN)
Time after application (h)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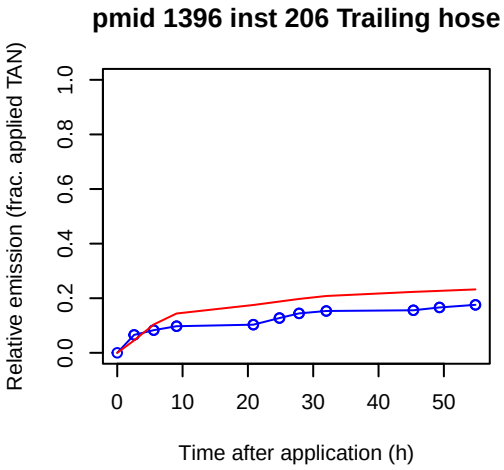
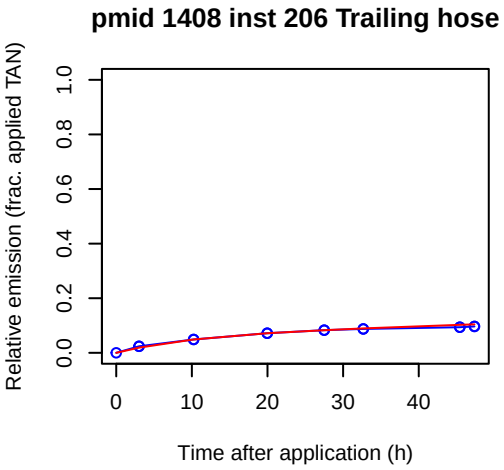
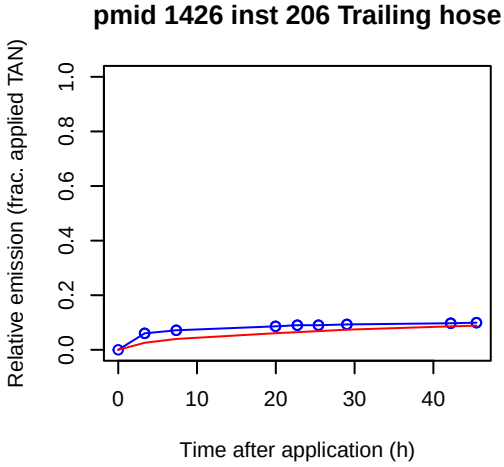
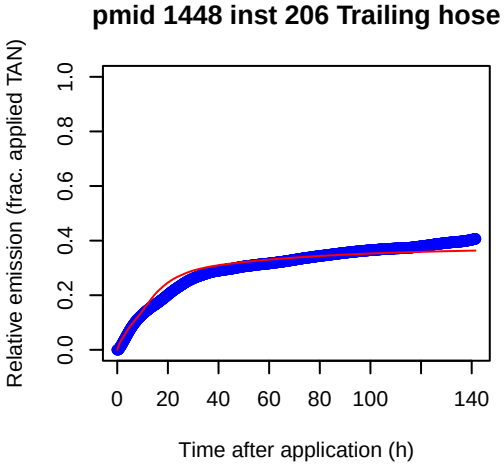
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1396 inst 206 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1408 inst 206 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1426 inst 206 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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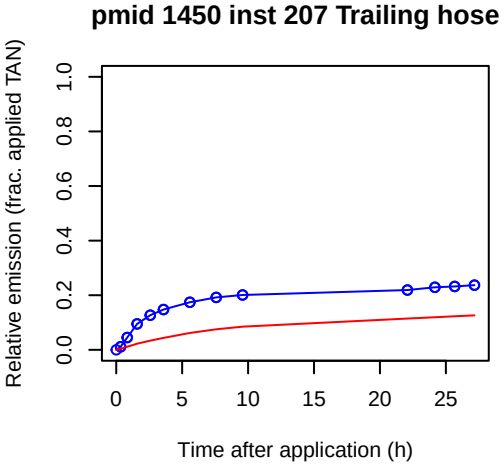
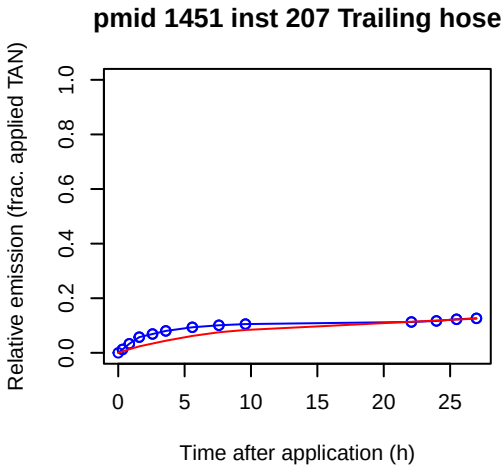
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1450 inst 207 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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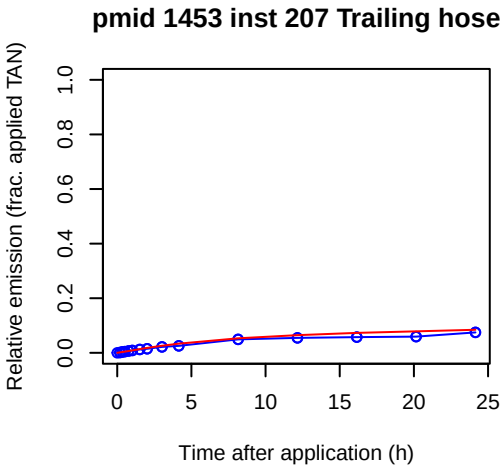
Relative emission (frac. applied TAN)
Time after application (h)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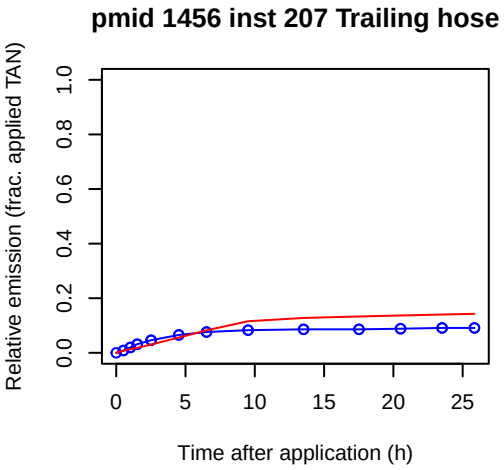
Time after application (h)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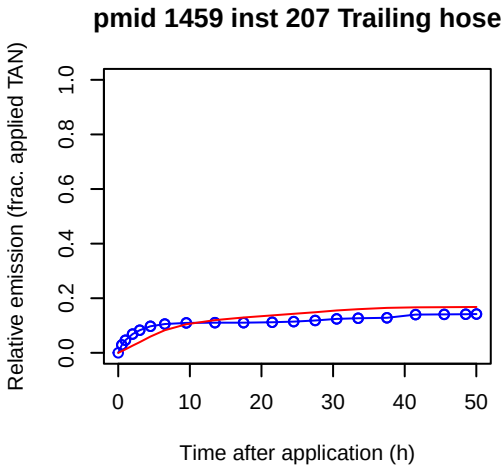
Relative emission (frac. applied TAN)
Time after application (h)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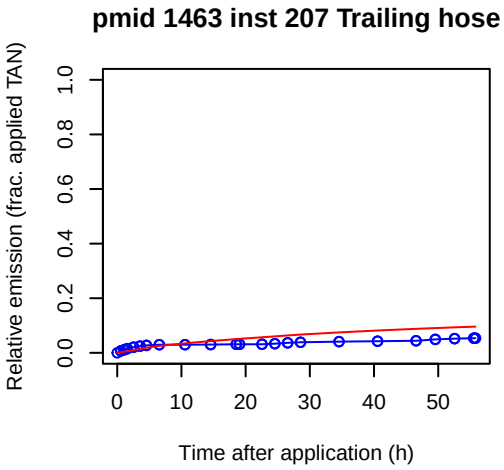
Time after application (h)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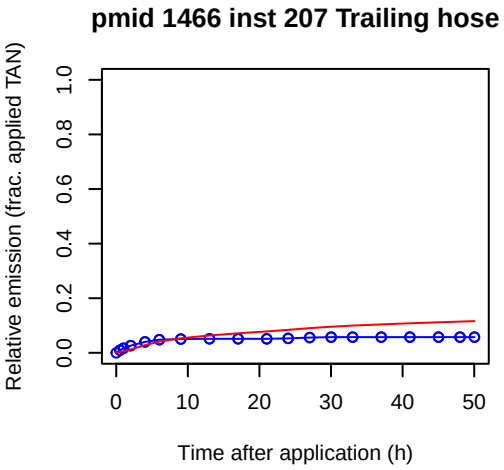
Relative emission (frac. applied TAN)
Time after application (h)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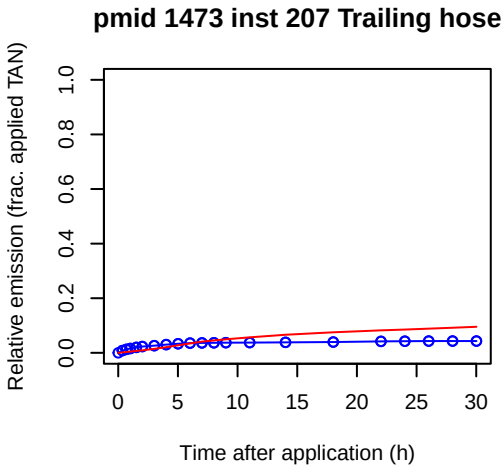
Relative emission (frac. applied TAN)
Time after application (h)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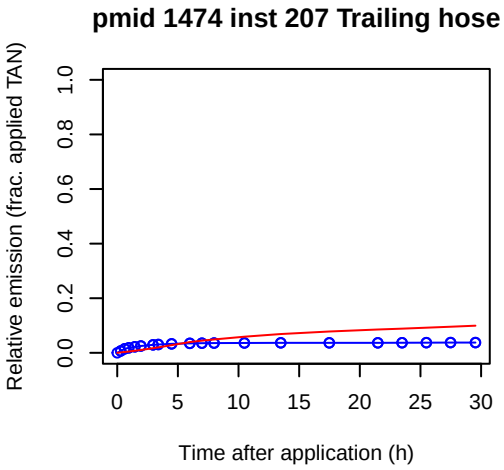
Relative emission (frac. applied TAN)
Time after application (h)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Relative emission (frac. applied TAN)
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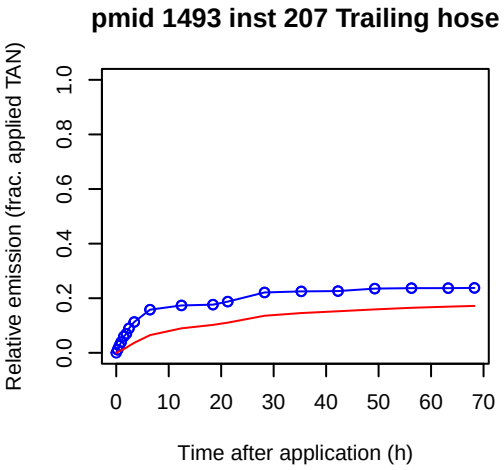
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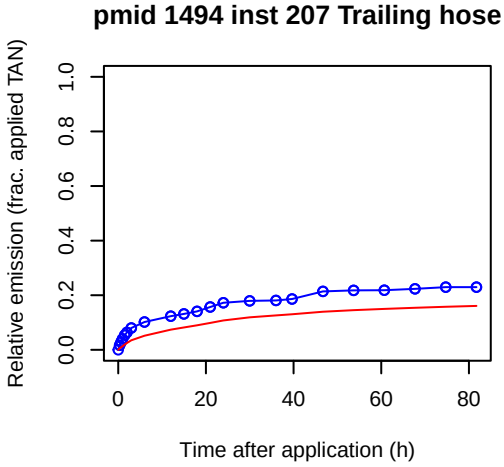
Relative emission (frac. applied TAN)
Time after application (h)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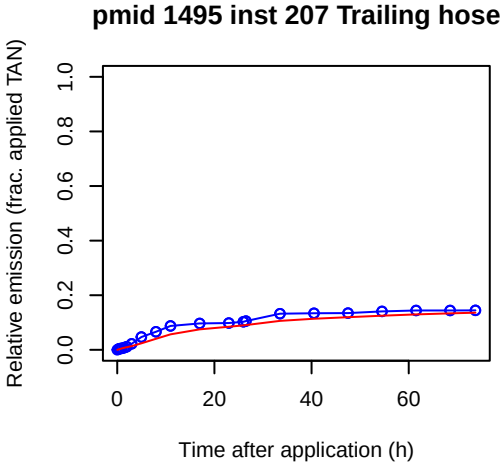
Time after application (h)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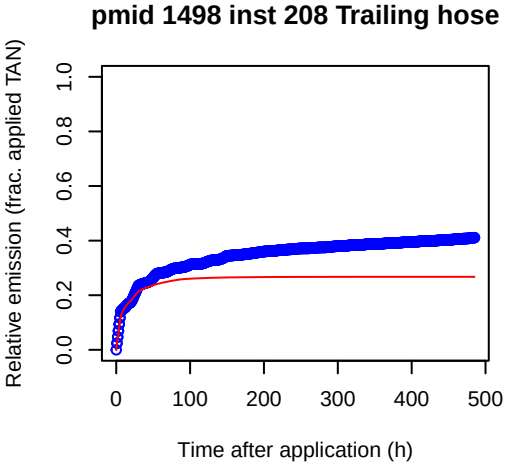
Relative emission (frac. applied TAN)
Time after application (h)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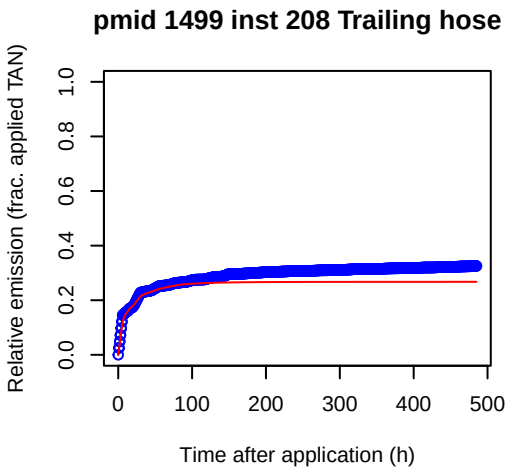
Relative emission (frac. applied TAN)
Time after application (h)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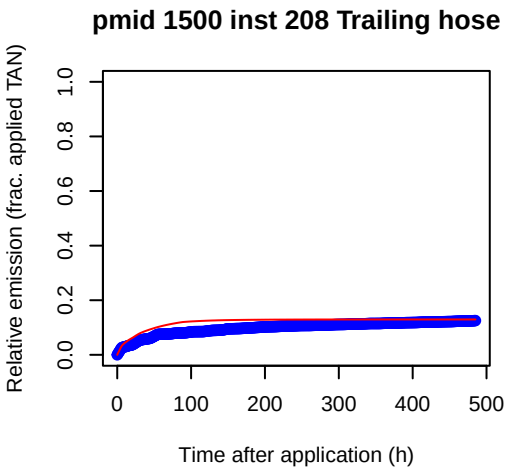
Relative emission (frac. applied TAN)
Time after application (h)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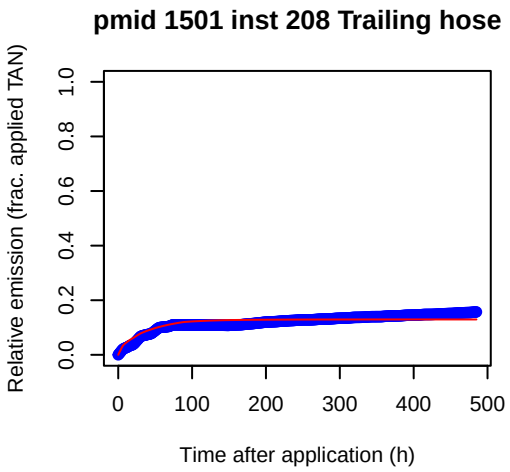
Relative emission (frac. applied TAN)
Time after application (h)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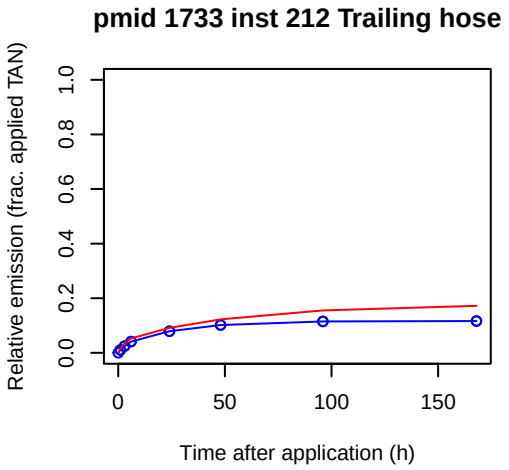
Time after application (h)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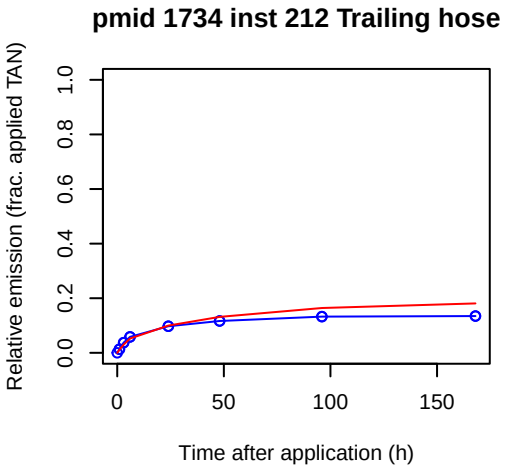
Relative emission (frac. applied TAN)
Time after application (h)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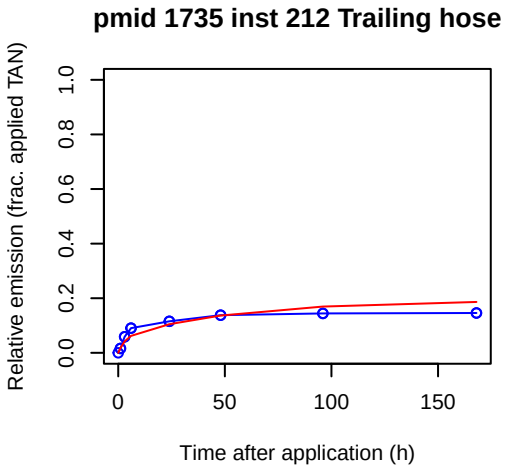
Relative emission (frac. applied TAN)
Time after application (h)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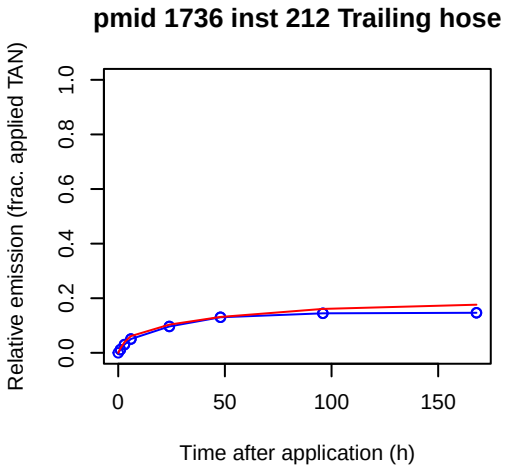
Relative emission (frac. applied TAN)
Time after application (h)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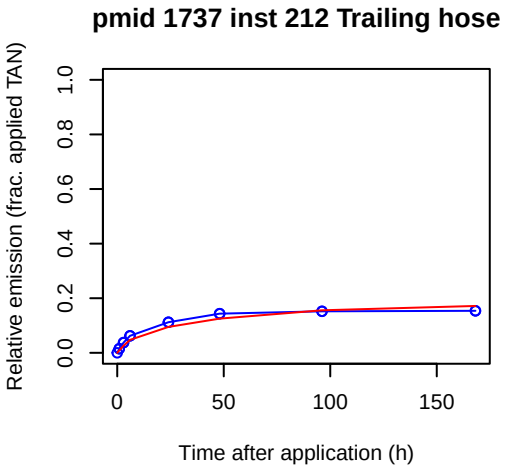
Relative emission (frac. applied TAN)
Time after application (h)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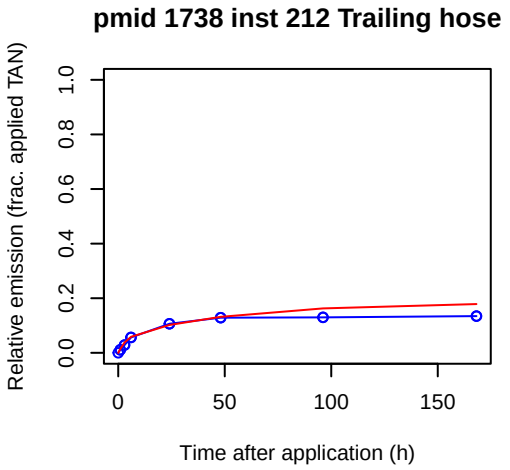
Relative emission (frac. applied TAN)
Time after application (h)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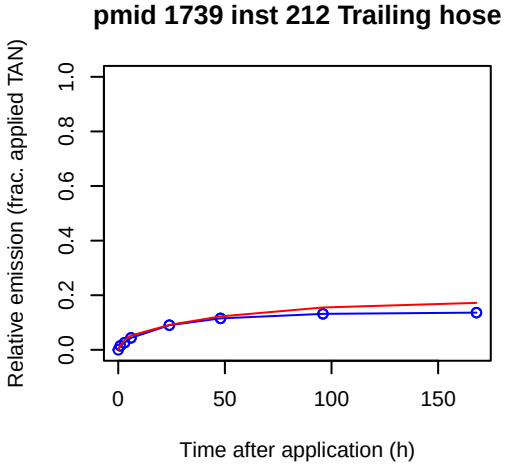
Relative emission (frac. applied TAN)
Time after application (h)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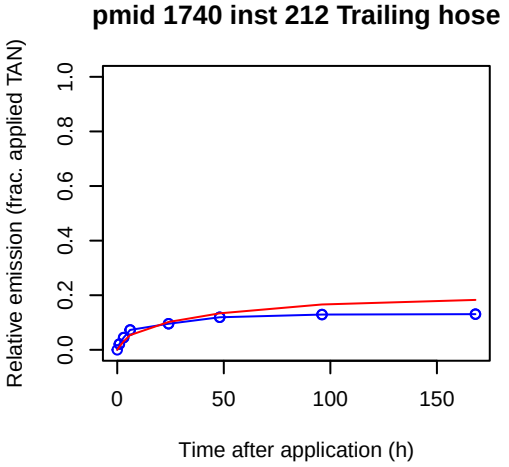
Relative emission (frac. applied TAN)
Time after application (h)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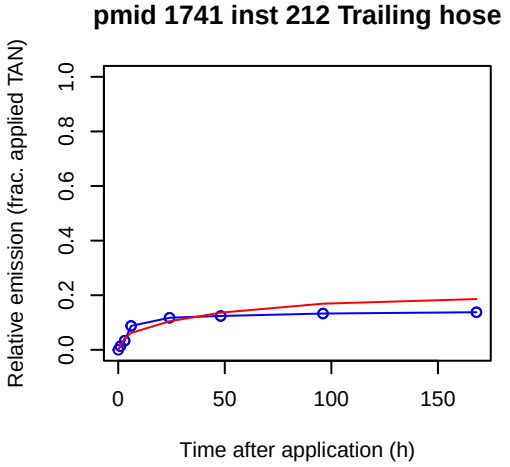
Relative emission (frac. applied TAN)
Time after application (h)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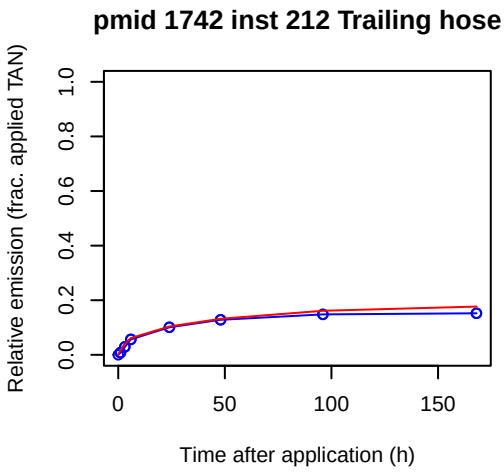
Relative emission (frac. applied TAN)
Time after application (h)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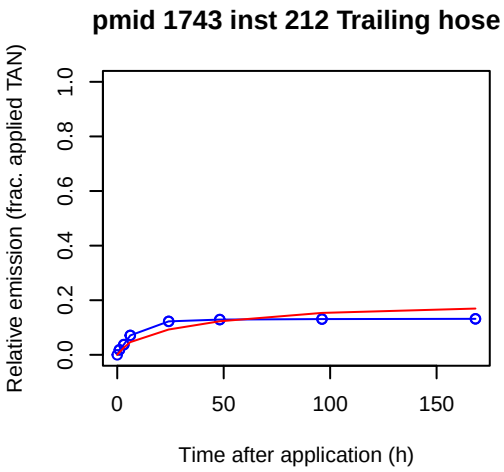
Relative emission (frac. applied TAN)
Time after application (h)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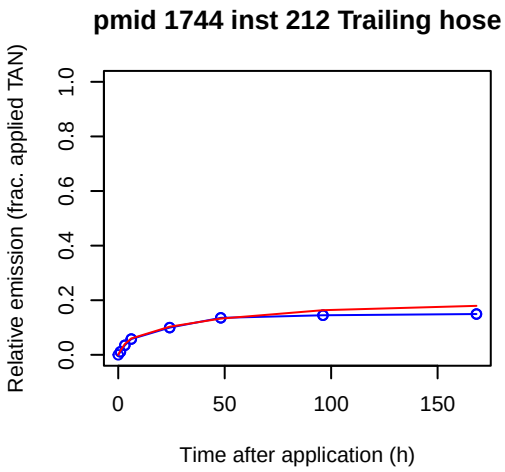
Relative emission (frac. applied TAN)
Time after application (h)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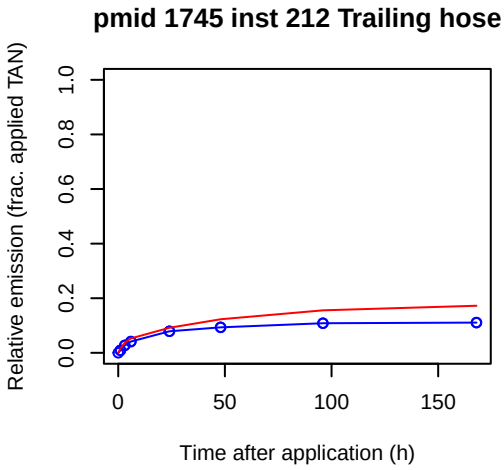
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1745 inst 212 Trailing hose
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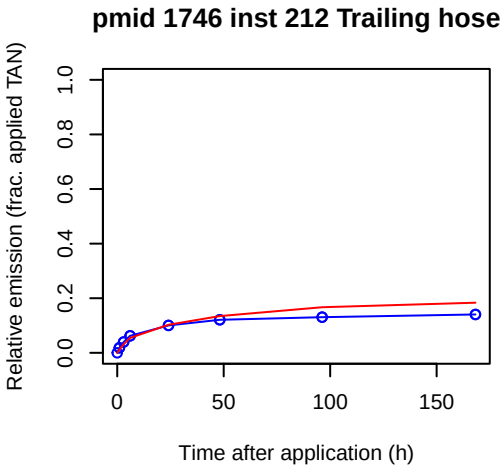
Time after application (h)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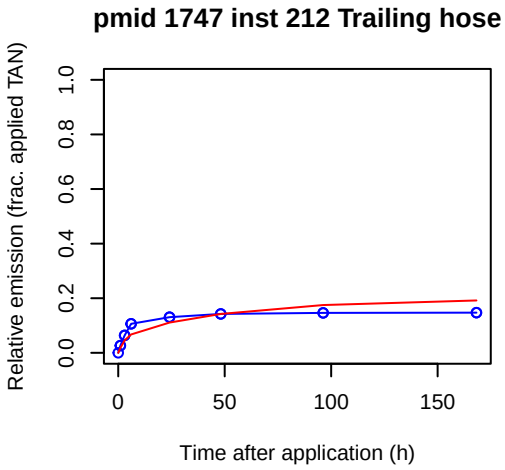
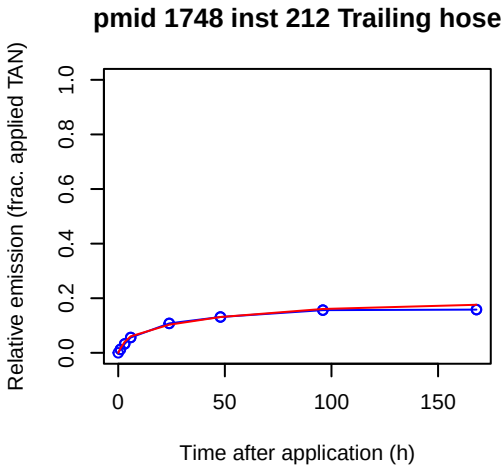
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1747 inst 212 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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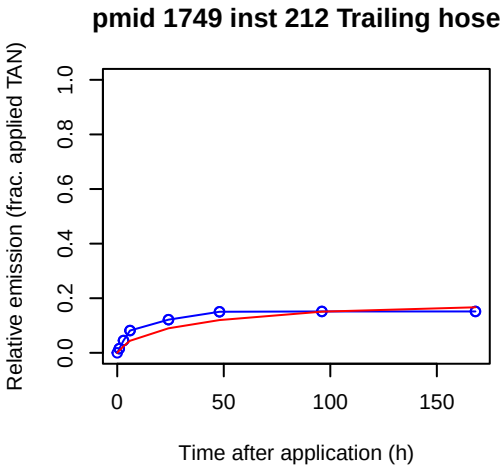
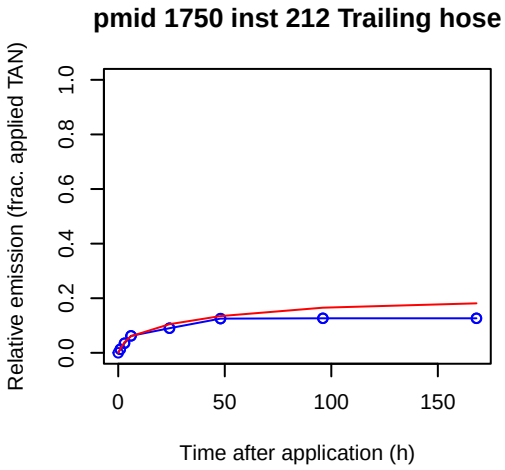
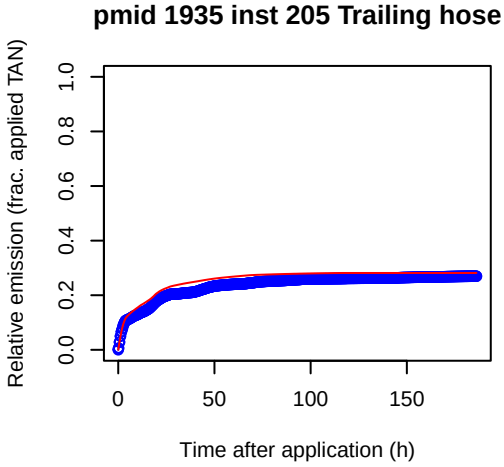
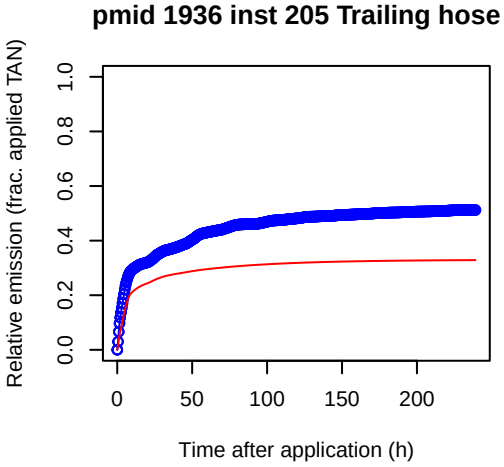
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1749 inst 212 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1750 inst 212 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1935 inst 205 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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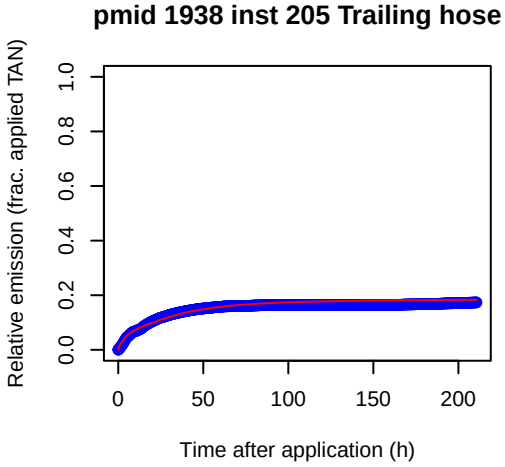
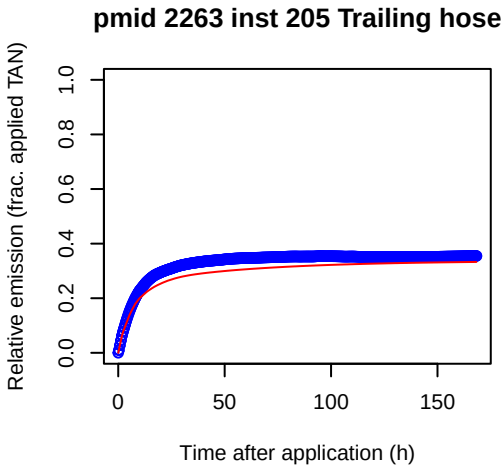
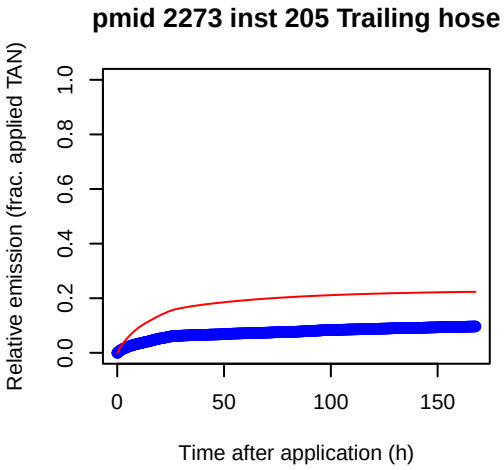
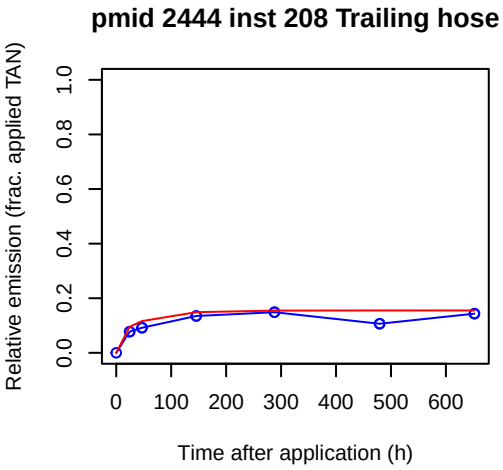
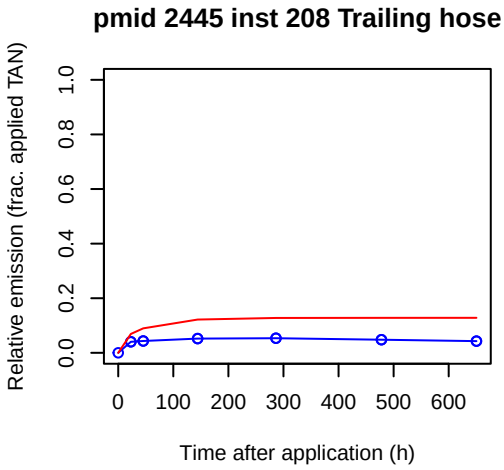
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1938 inst 205 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2263 inst 205 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2273 inst 205 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2444 inst 208 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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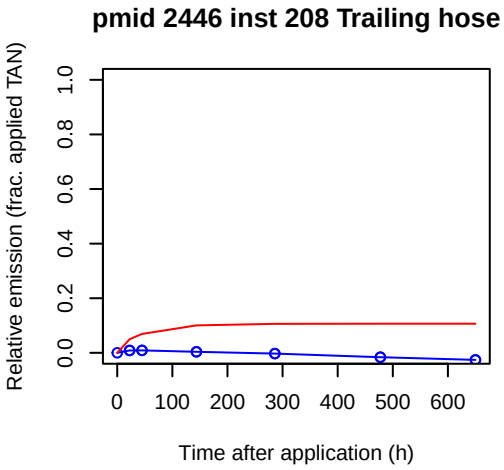
Relative emission (frac. applied TAN)
Time after application (h)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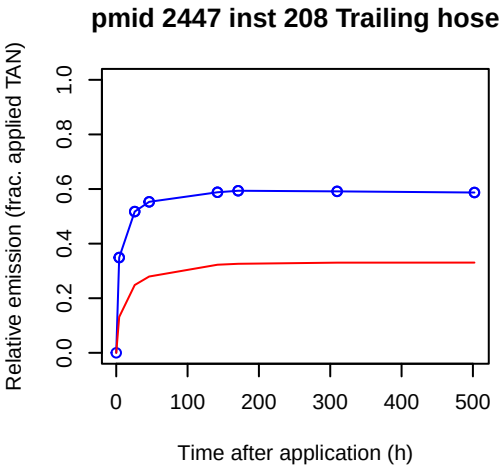
Relative emission (frac. applied TAN)
Time after application (h)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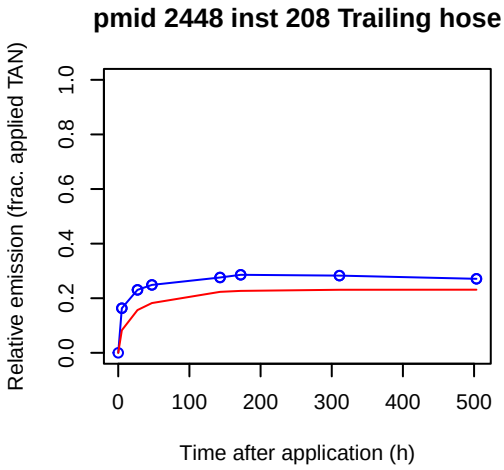
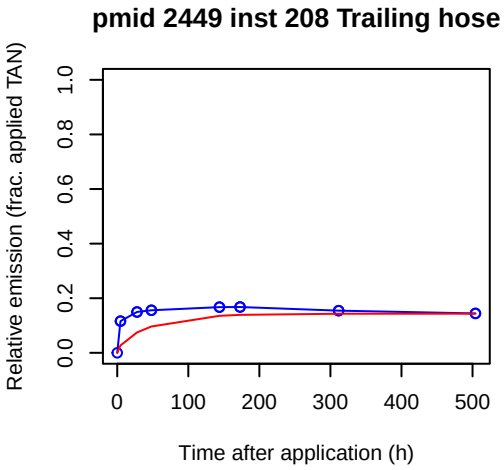
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2448 inst 208 Trailing hose
Relative emission (frac. applied TAN)
Time after application (h)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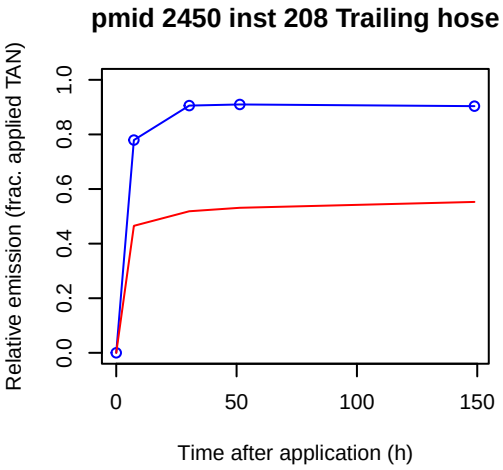
Relative emission (frac. applied TAN)
Time after application (h)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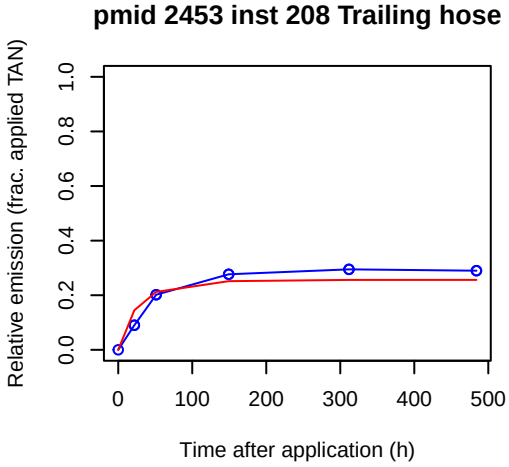
Relative emission (frac. applied TAN)
Time after application (h)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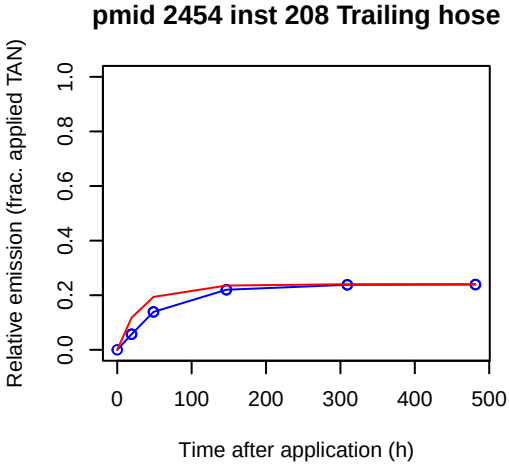
Relative emission (frac. applied TAN)
Time after application (h)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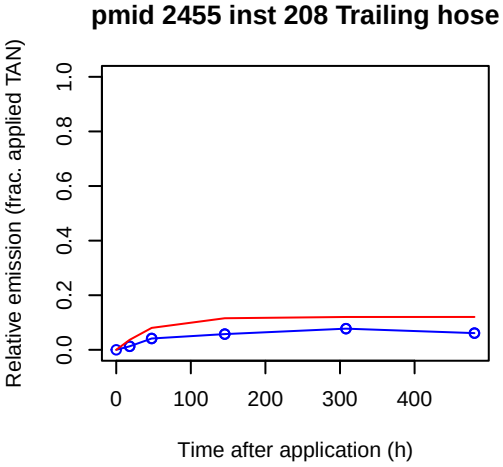
Relative emission (frac. applied TAN)
Time after application (h)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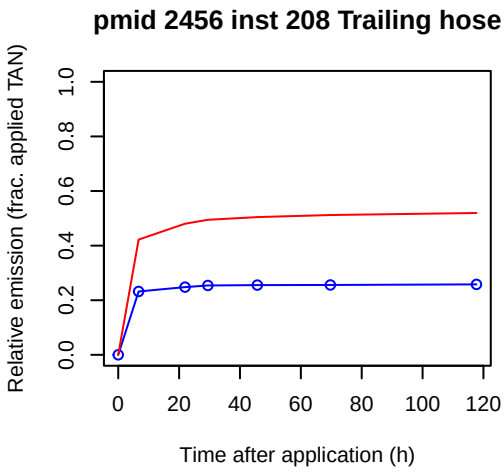
Time after application (h)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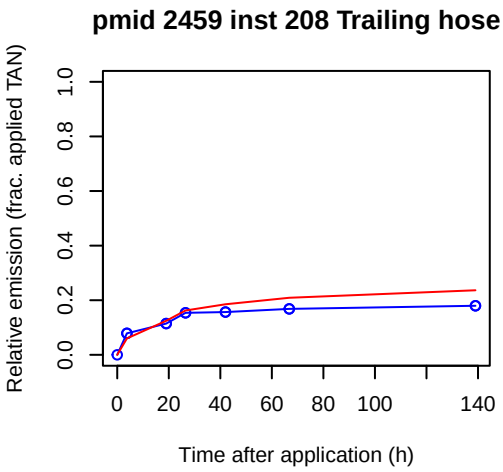
Time after application (h)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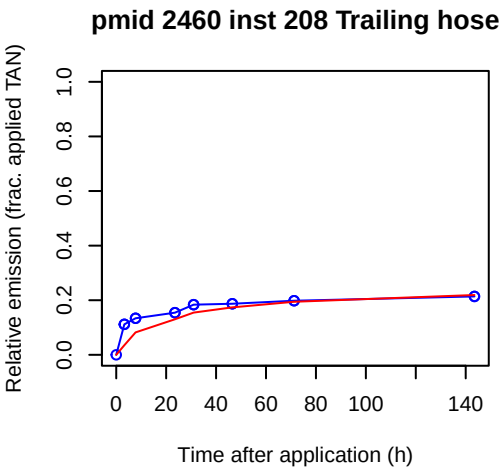
Relative emission (frac. applied TAN)
Time after application (h)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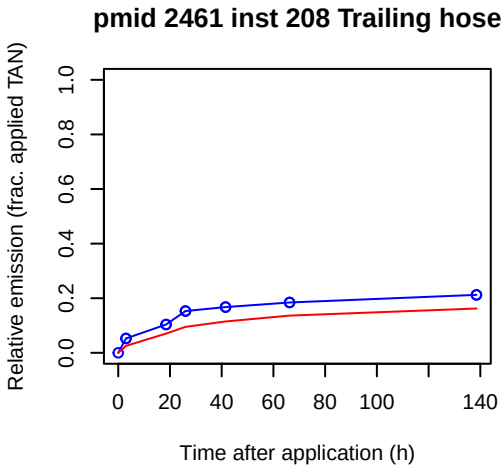
Time after application (h)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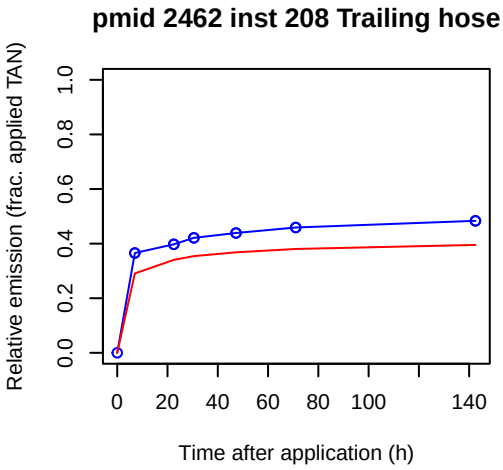
Relative emission (frac. applied TAN)
Time after application (h)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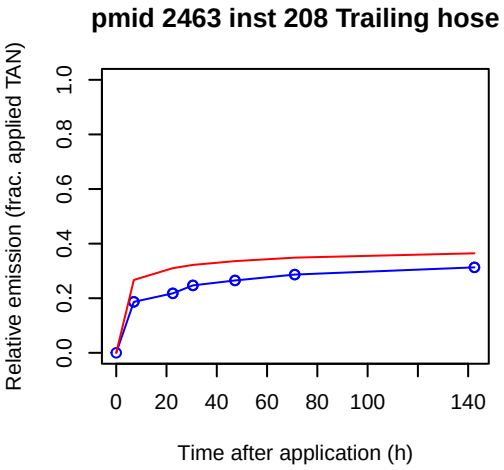
Relative emission (frac. applied TAN)
Time after application (h)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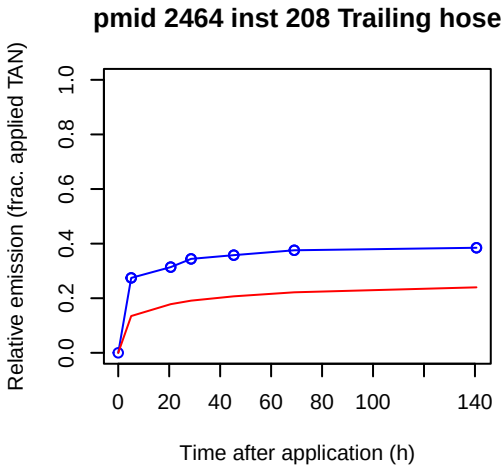
Time after application (h)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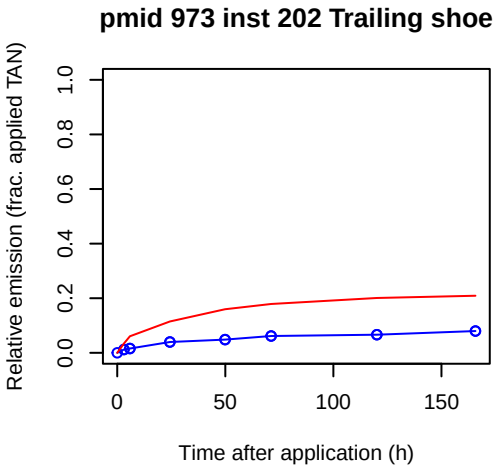
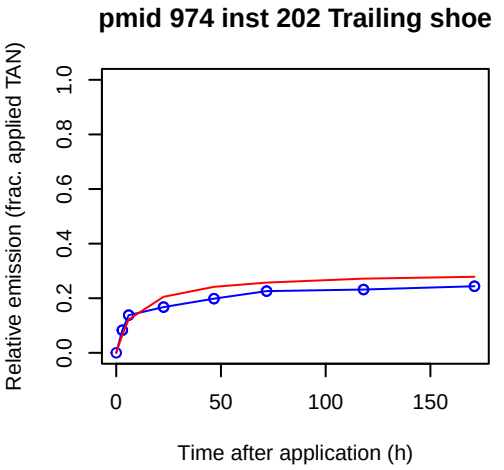
Time after application (h)


pmid 973 inst 202 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)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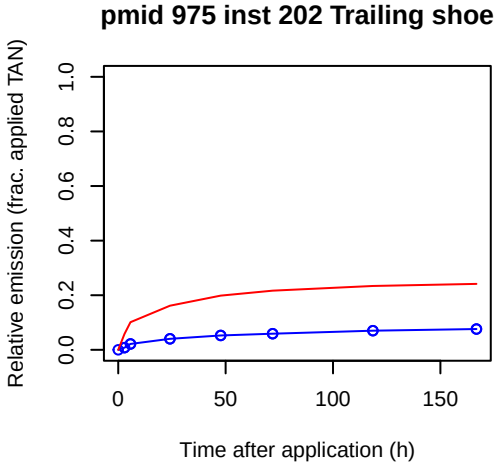
Relative emission (frac. applied TAN)
Time after application (h)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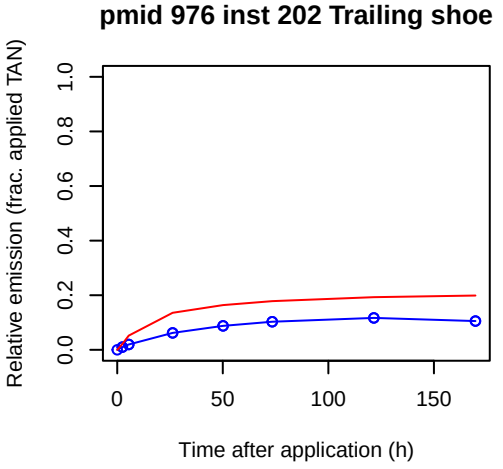
Relative emission (frac. applied TAN)
Time after application (h)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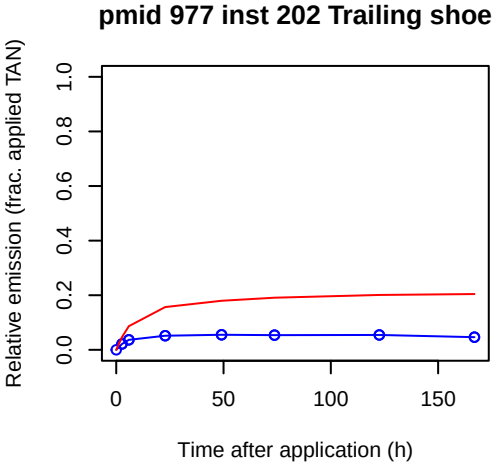
Relative emission (frac. applied TAN)
Time after application (h)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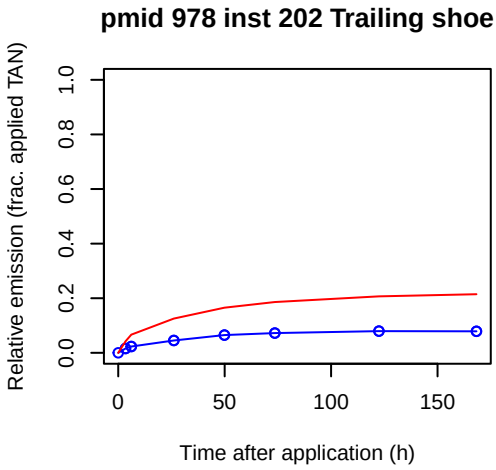
Relative emission (frac. applied TAN)
Time after application (h)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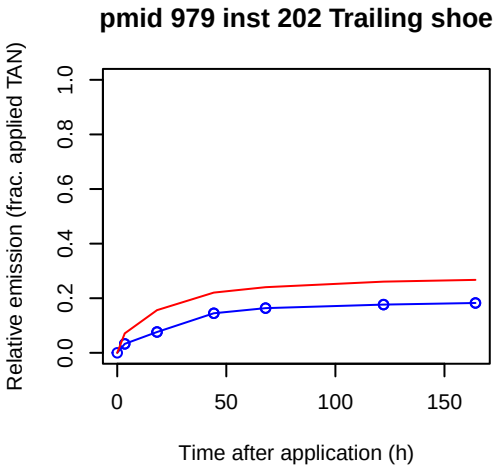
Relative emission (frac. applied TAN)
Time after application (h)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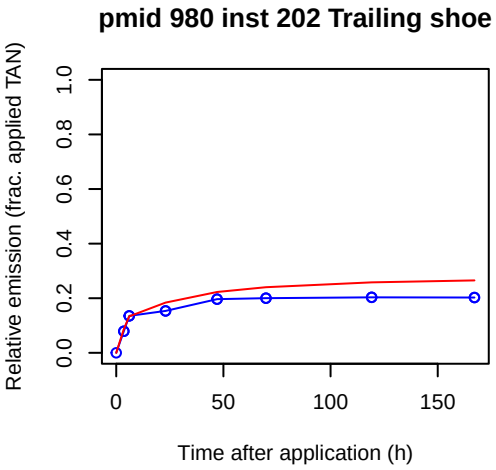
Relative emission (frac. applied TAN)
Time after application (h)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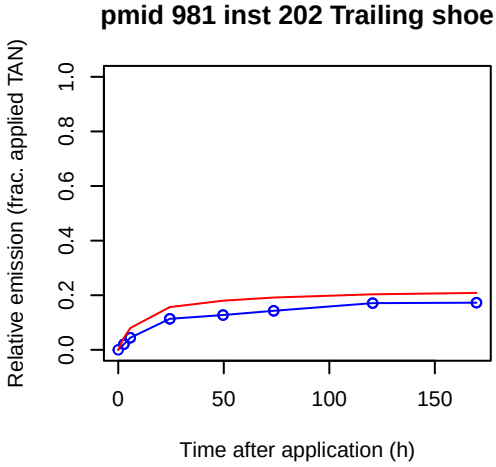
Relative emission (frac. applied TAN)
Time after application (h)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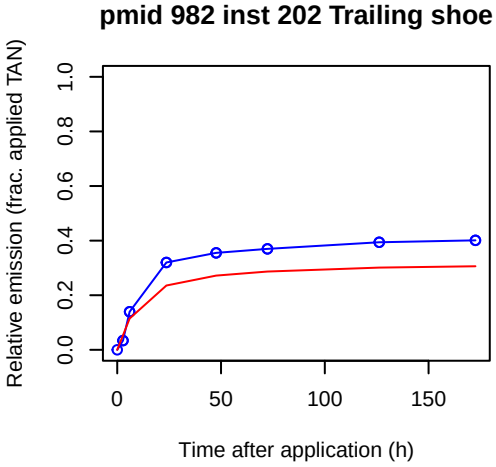
Relative emission (frac. applied TAN)
Time after application (h)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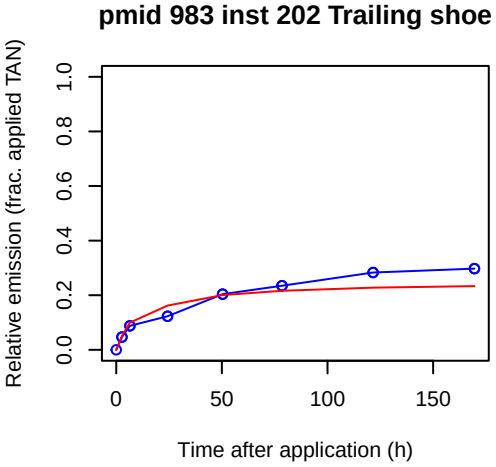
Relative emission (frac. applied TAN)
Time after application (h)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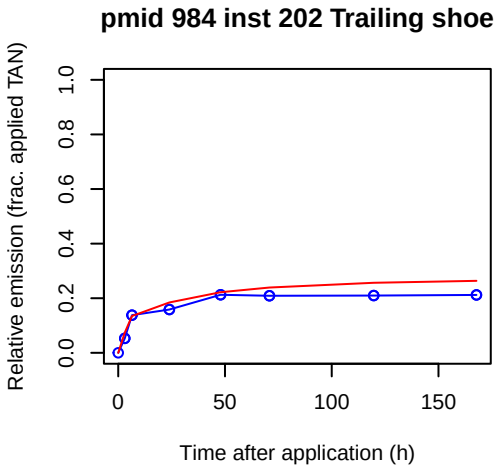
Relative emission (frac. applied TAN)
Time after application (h)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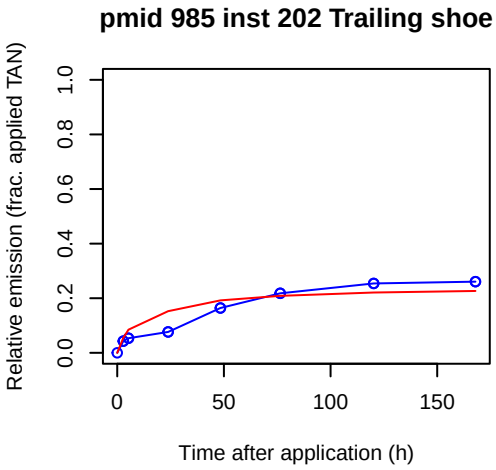
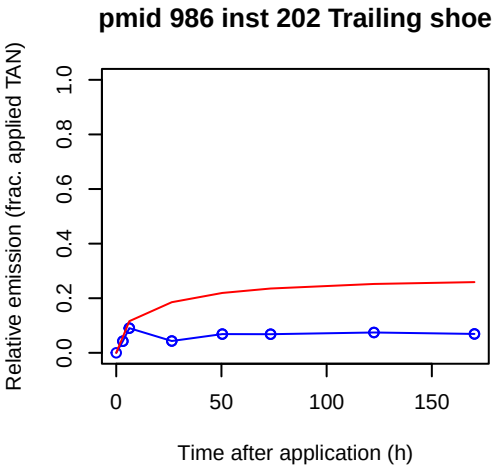
Relative emission (frac. applied TAN)
Time after application (h)


pmid 985 inst 202 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)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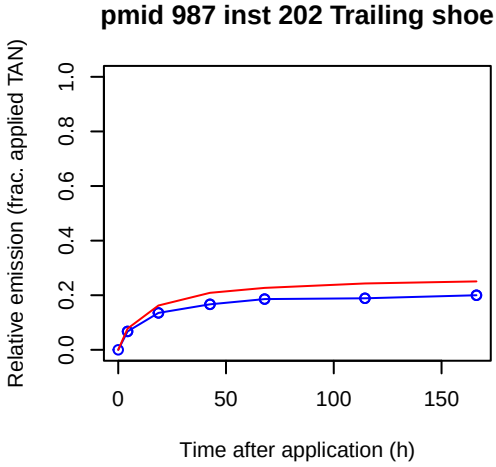
Relative emission (frac. applied TAN)
Time after application (h)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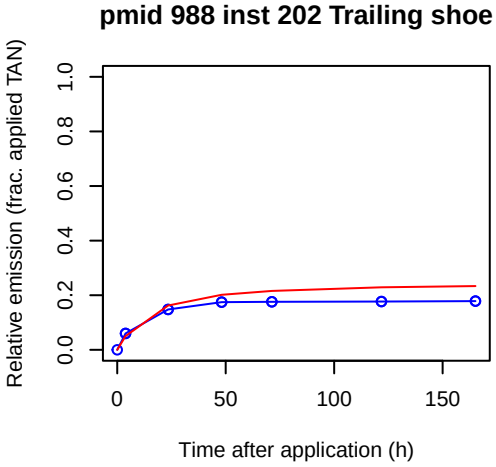
Relative emission (frac. applied TAN)
Time after application (h)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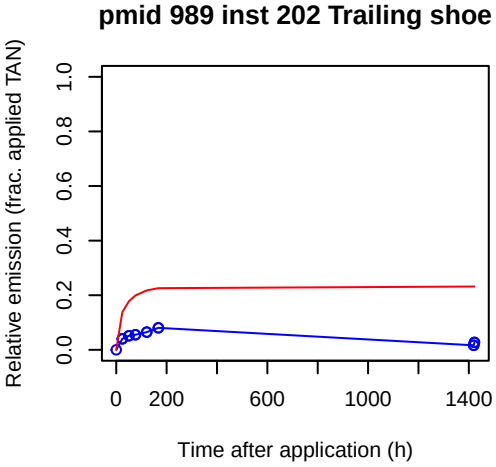
Time after application (h)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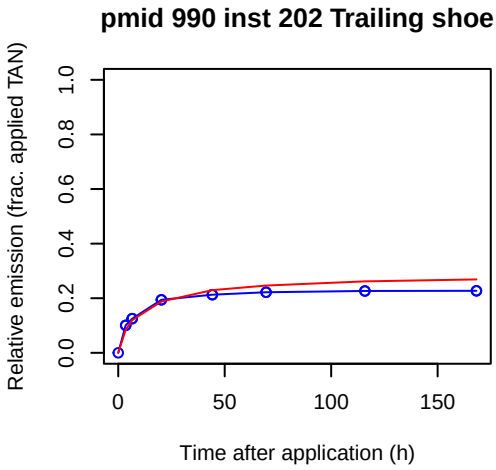
Relative emission (frac. applied TAN)
Time after application (h)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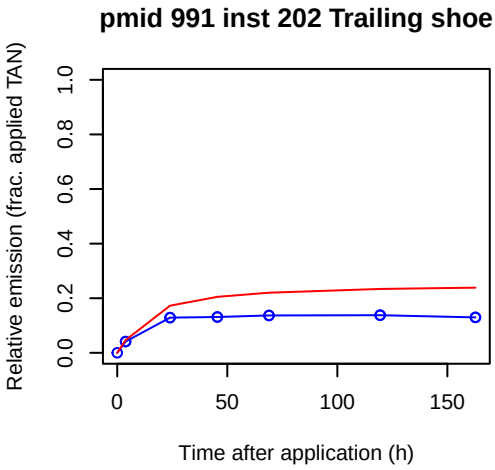
Relative emission (frac. applied TAN)
Time after application (h)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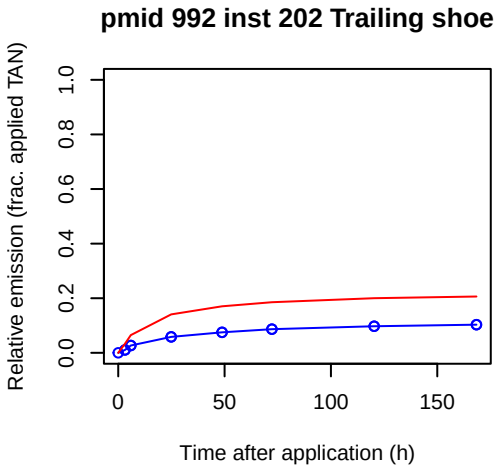
Time after application (h)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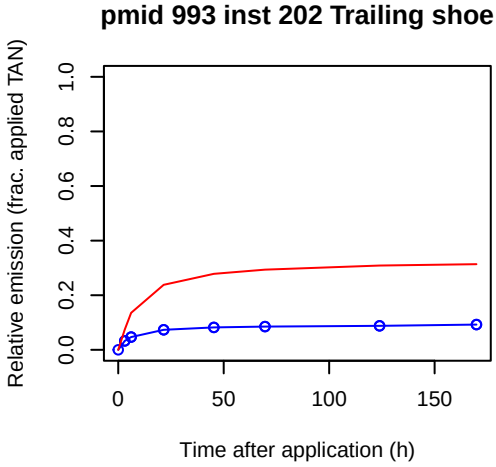
Time after application (h)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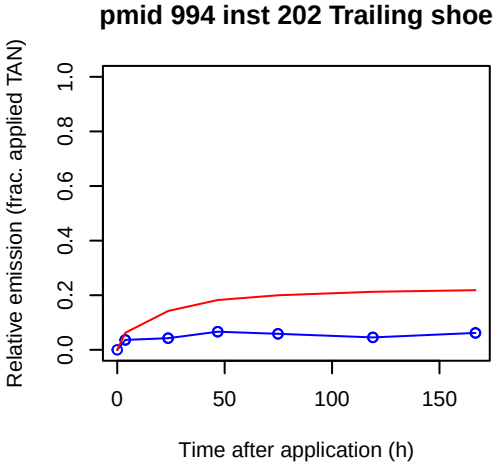
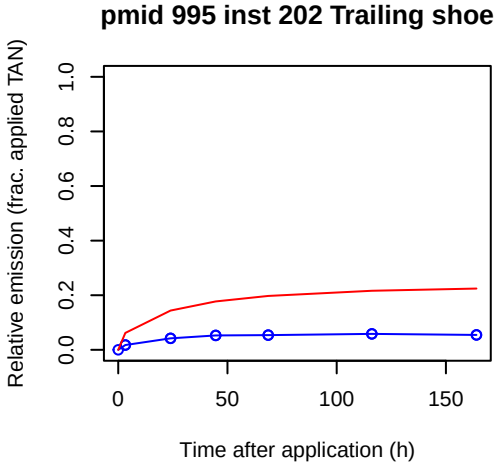

pmid 994 inst 202 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)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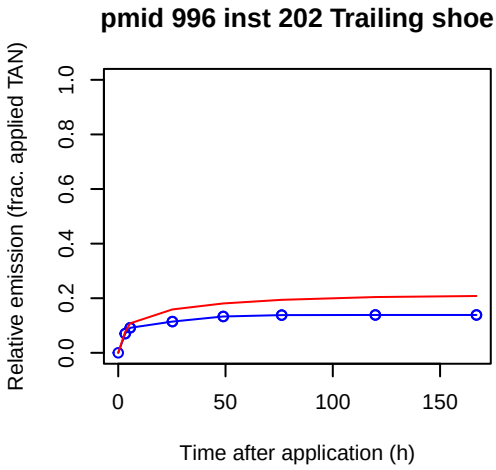
Relative emission (frac. applied TAN)
Time after application (h)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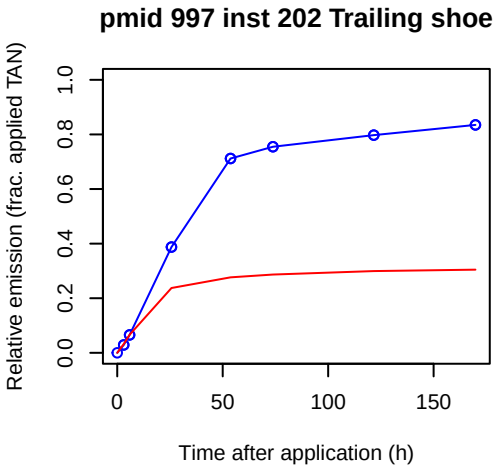
Relative emission (frac. applied TAN)
Time after application (h)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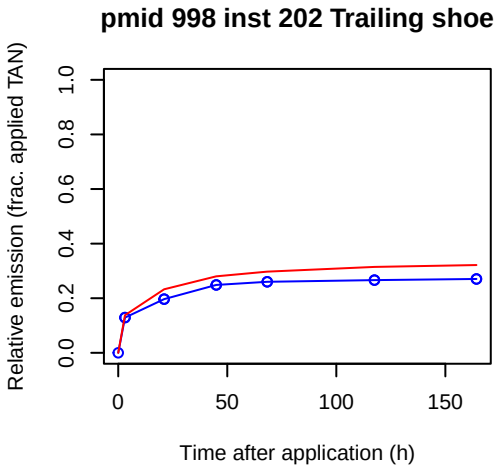
Relative emission (frac. applied TAN)
Time after application (h)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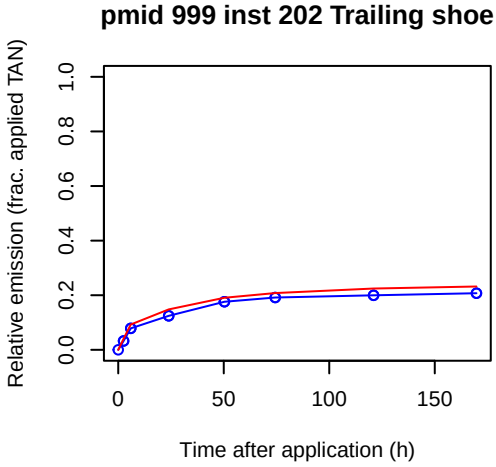
Relative emission (frac. applied TAN)
Time after application (h)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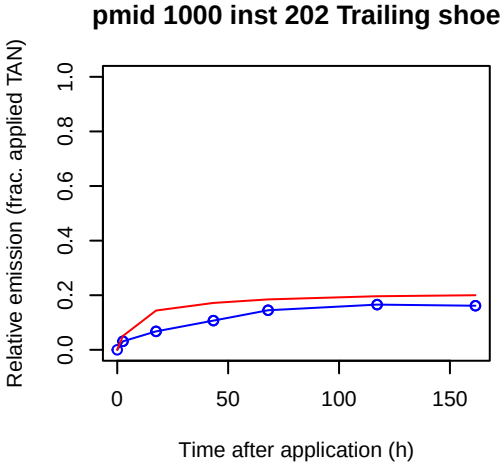
Relative emission (frac. applied TAN)
Time after application (h)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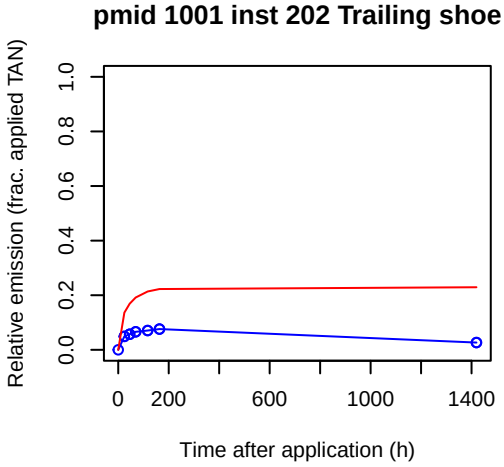
Relative emission (frac. applied TAN)
Time after application (h)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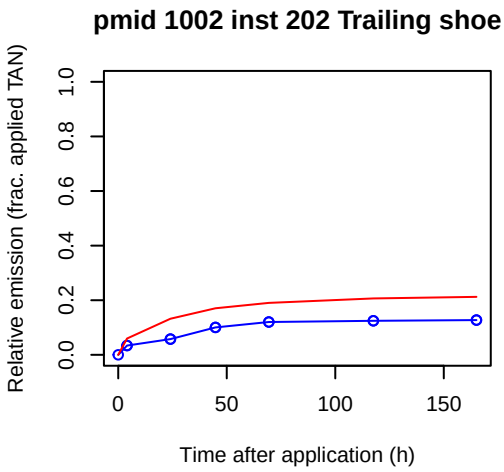
Relative emission (frac. applied TAN)
Time after application (h)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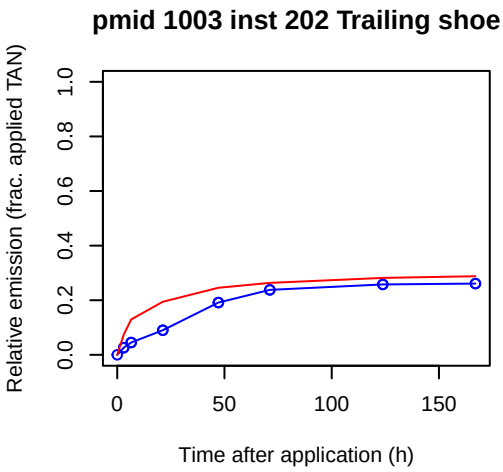
Relative emission (frac. applied TAN)
Time after application (h)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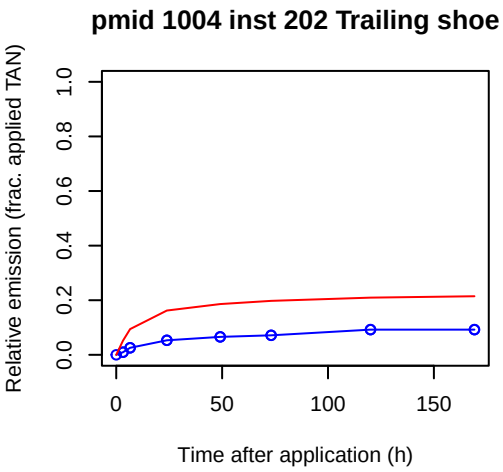
Relative emission (frac. applied TAN)
Time after application (h)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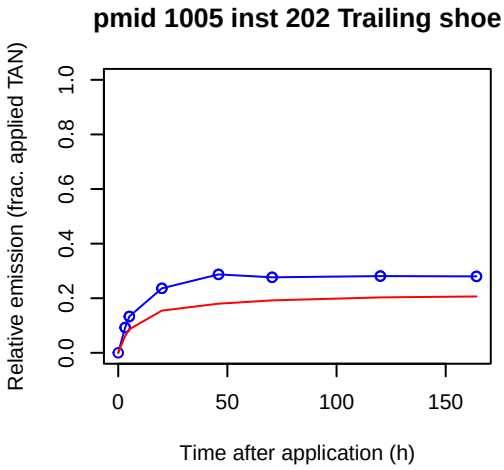
Relative emission (frac. applied TAN)
Time after application (h)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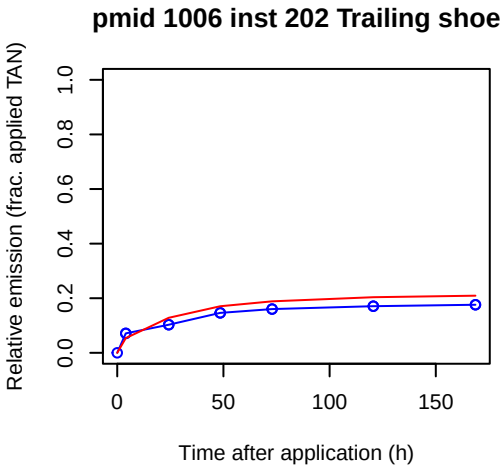
Relative emission (frac. applied TAN)
Time after application (h)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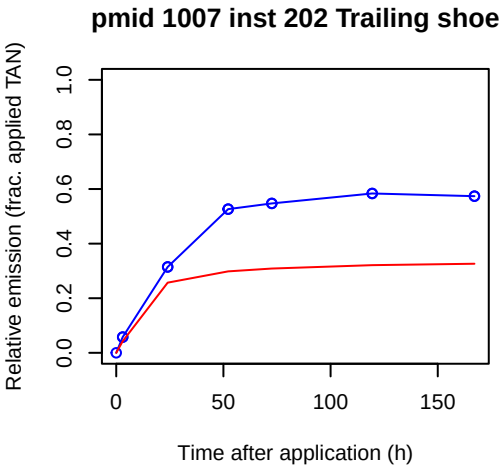
Relative emission (frac. applied TAN)
Time after application (h)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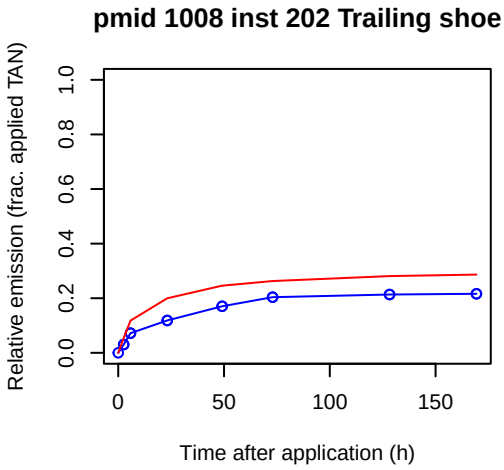
Relative emission (frac. applied TAN)
Time after application (h)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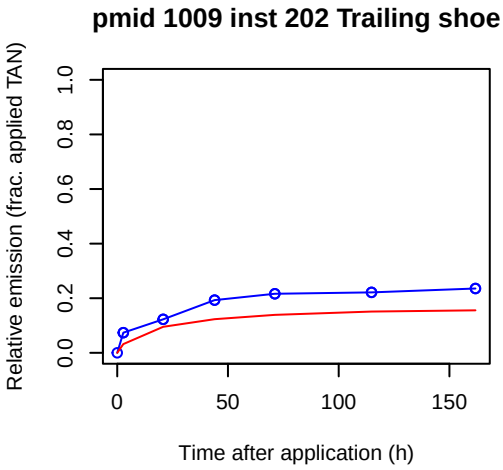
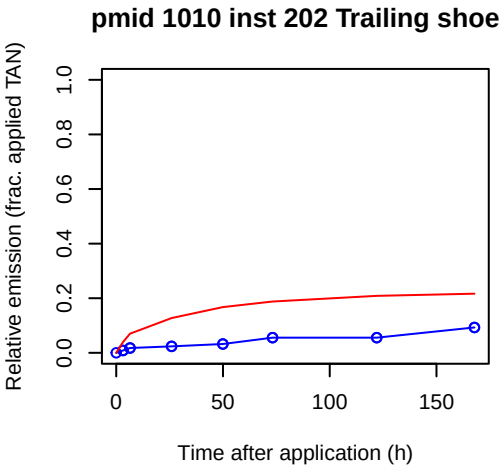
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1009 inst 202 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)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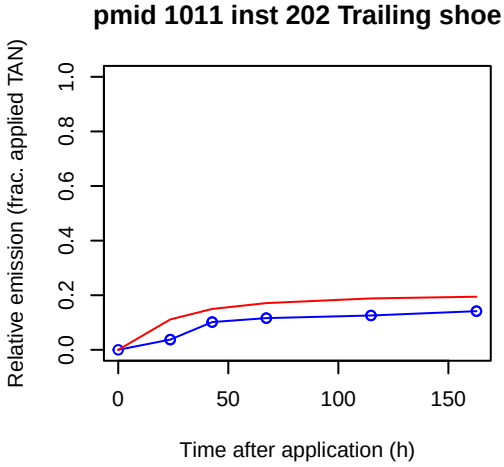
Relative emission (frac. applied TAN)
Time after application (h)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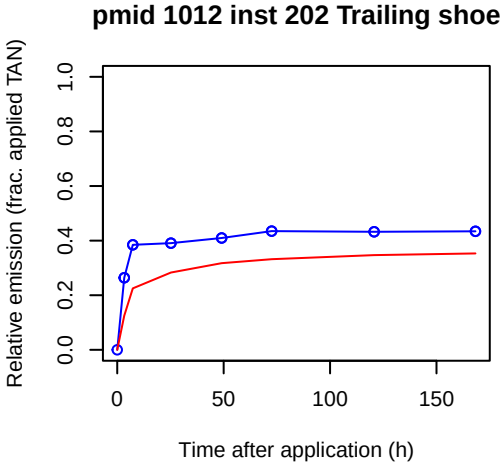
Relative emission (frac. applied TAN)
Time after application (h)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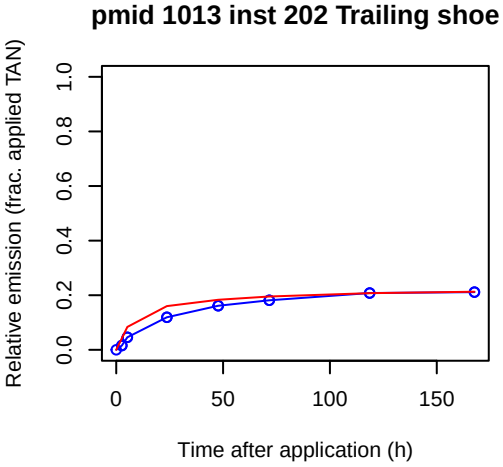
Relative emission (frac. applied TAN)
Time after application (h)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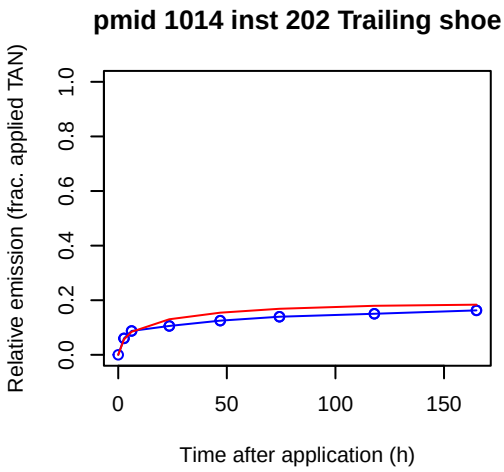
Relative emission (frac. applied TAN)
Time after application (h)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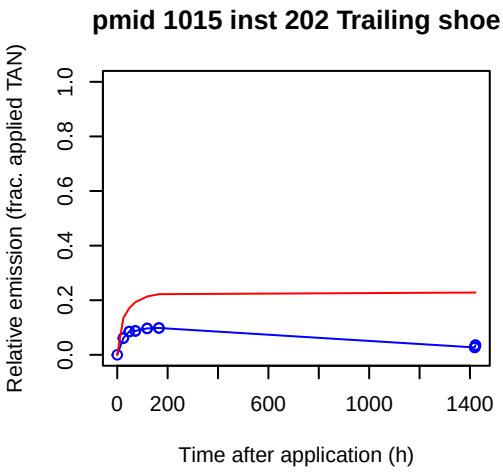
Relative emission (frac. applied TAN)
Time after application (h)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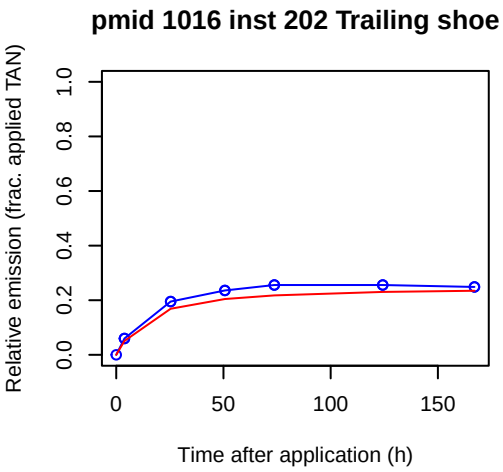
Relative emission (frac. applied TAN)
Time after application (h)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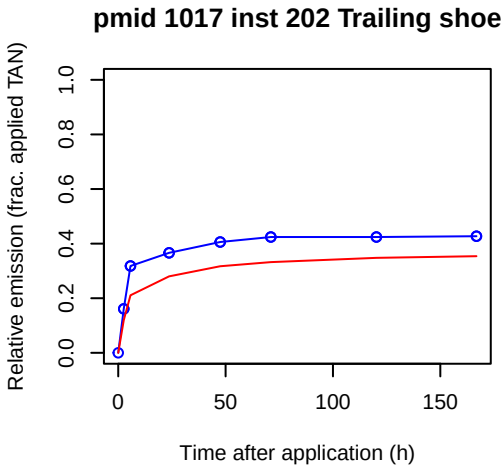
Relative emission (frac. applied TAN)
Time after application (h)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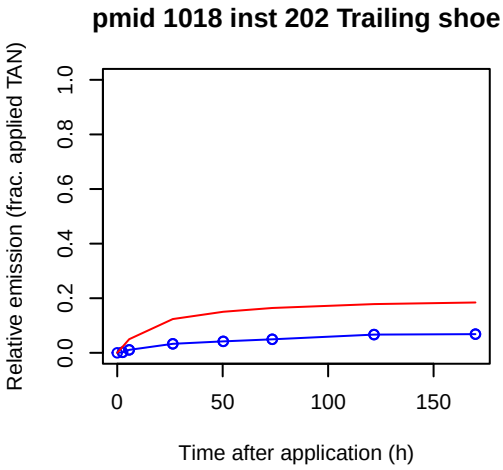
Relative emission (frac. applied TAN)
Time after application (h)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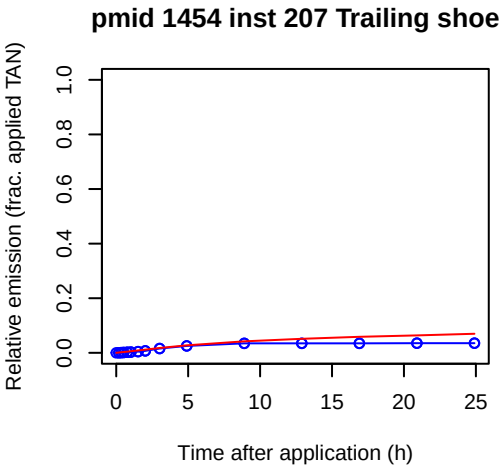
Relative emission (frac. applied TAN)
Time after application (h)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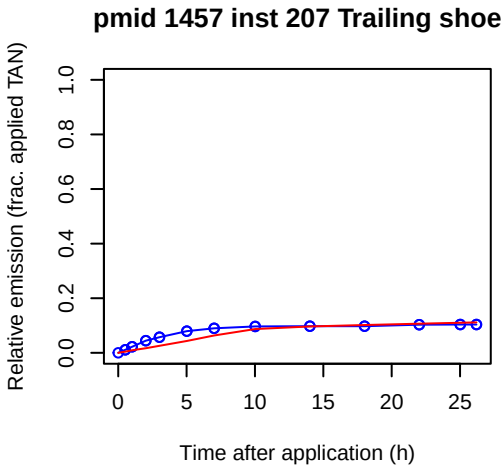
Relative emission (frac. applied TAN)
Time after application (h)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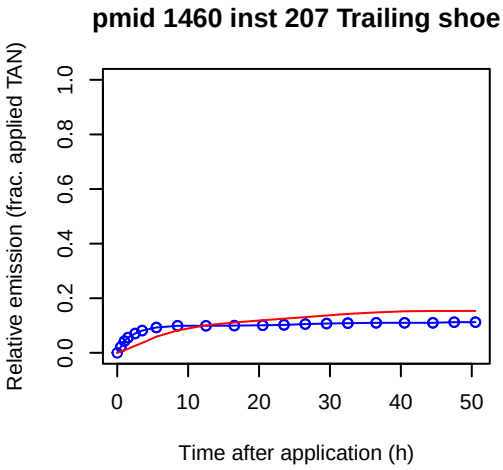
Relative emission (frac. applied TAN)
Time after application (h)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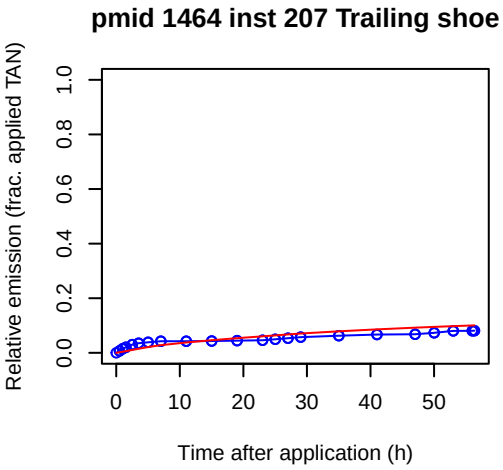
Time after application (h)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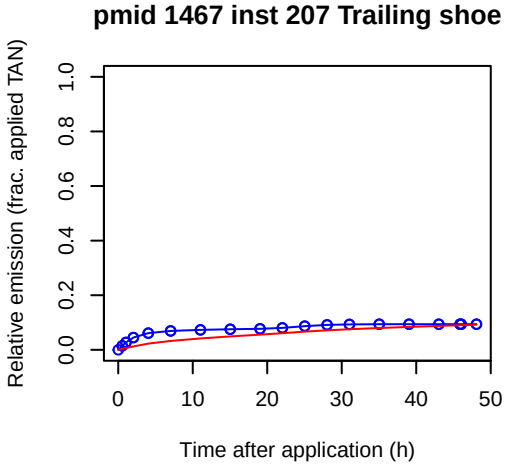
Relative emission (frac. applied TAN)
Time after application (h)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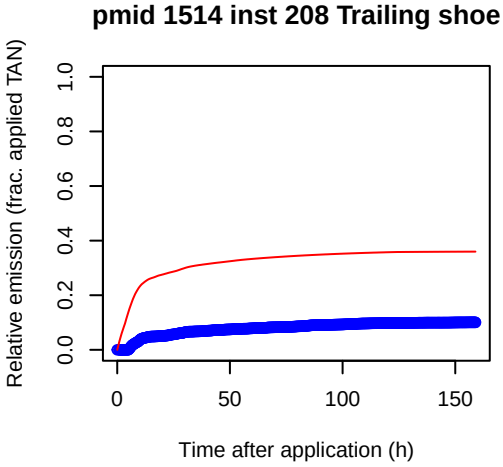
Relative emission (frac. applied TAN)
Time after application (h)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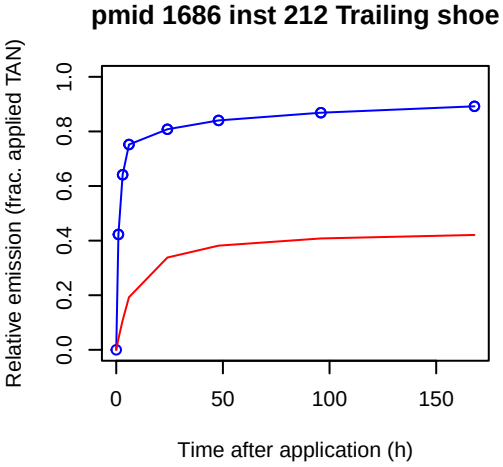
Relative emission (frac. applied TAN)
Time after application (h)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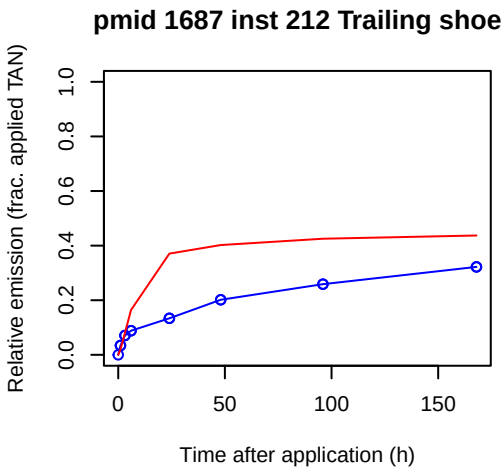
Relative emission (frac. applied TAN)
Time after application (h)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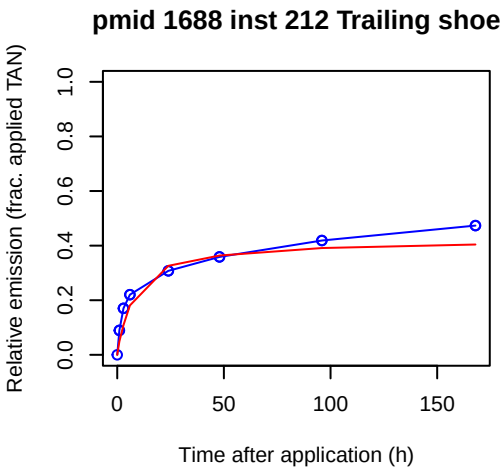
Relative emission (frac. applied TAN)
Time after application (h)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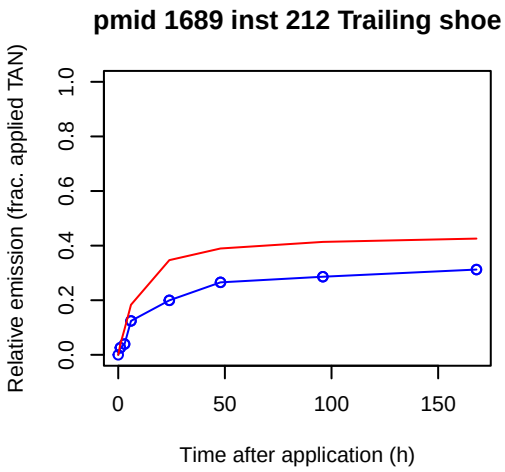
Relative emission (frac. applied TAN)
Time after application (h)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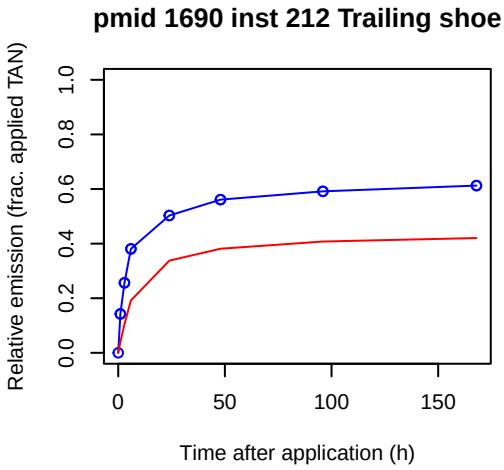
Relative emission (frac. applied TAN)
Time after application (h)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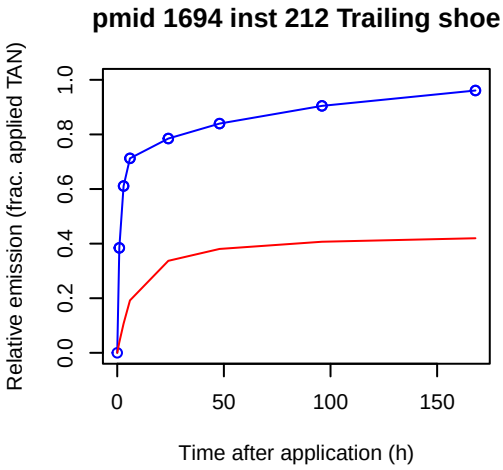
Time after application (h)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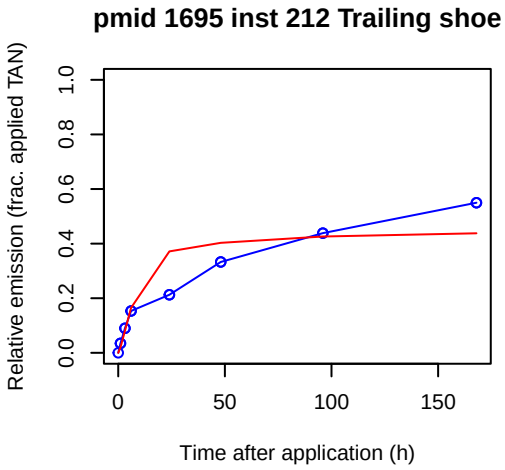
Relative emission (frac. applied TAN)
Time after application (h)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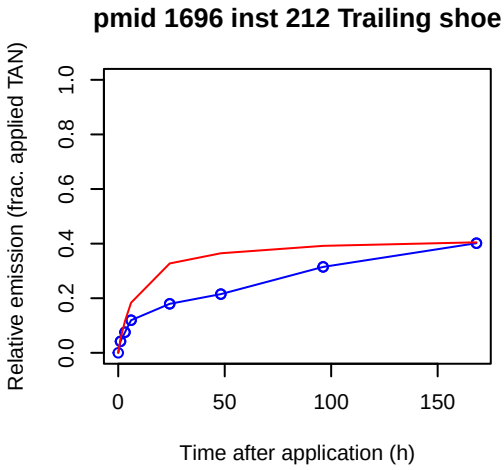
Time after application (h)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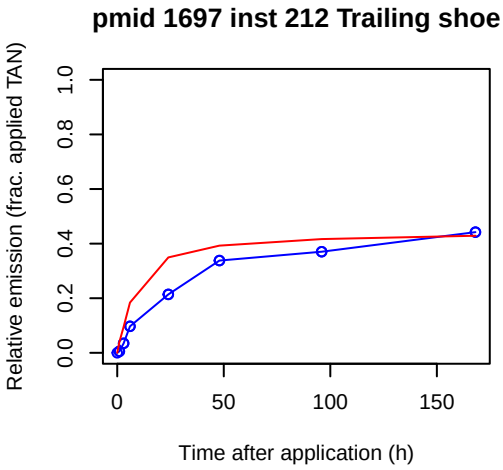
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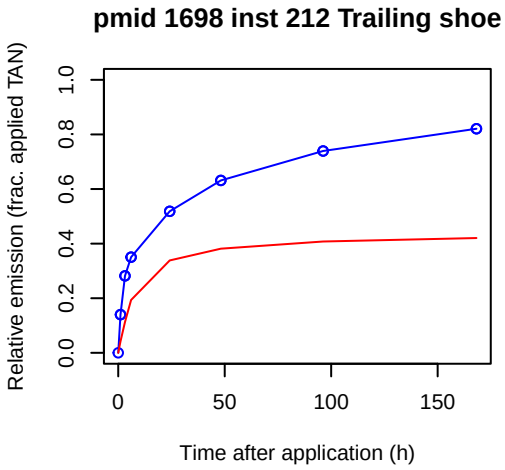
Time after application (h)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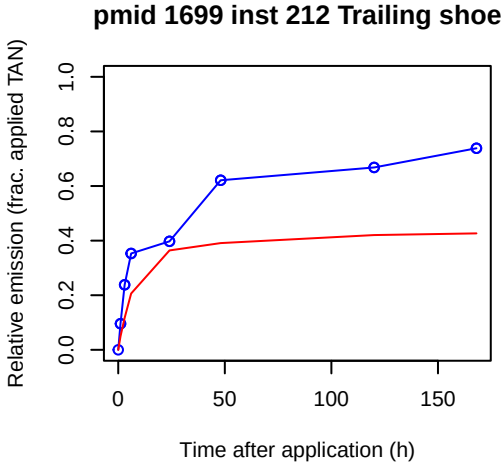
Relative emission (frac. applied TAN)
Time after application (h)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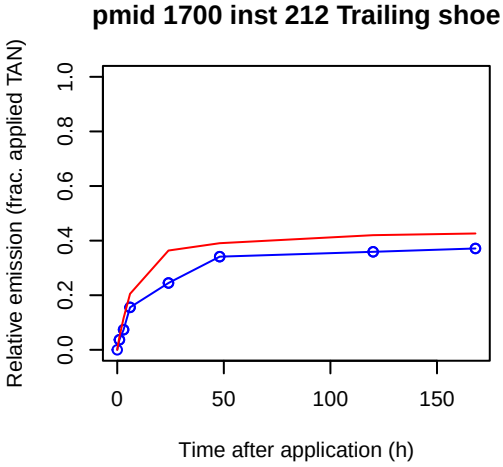
Relative emission (frac. applied TAN)
Time after application (h)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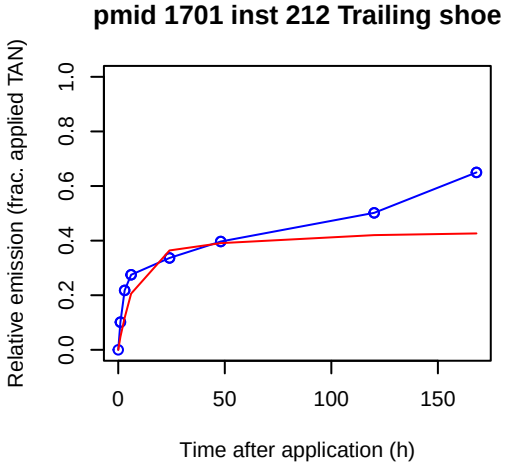
Relative emission (frac. applied TAN)
Time after application (h)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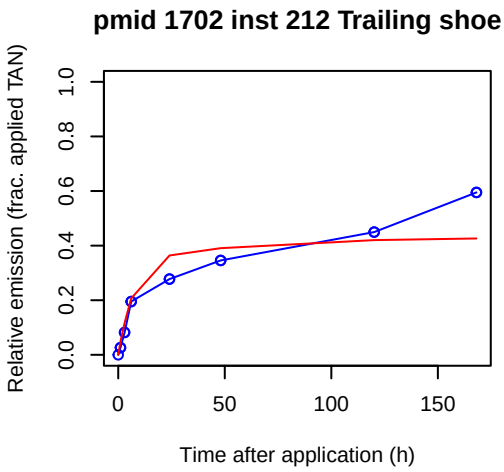
Relative emission (frac. applied TAN)
Time after application (h)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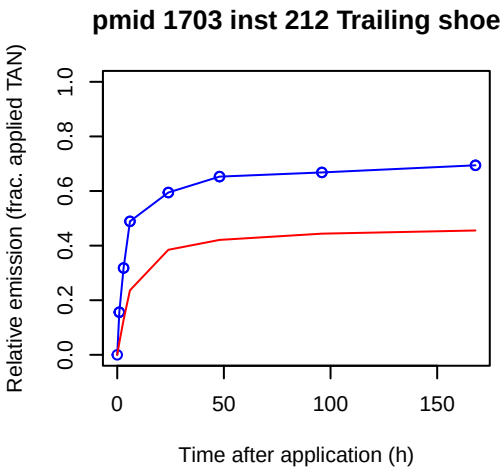
Relative emission (frac. applied TAN)
Time after application (h)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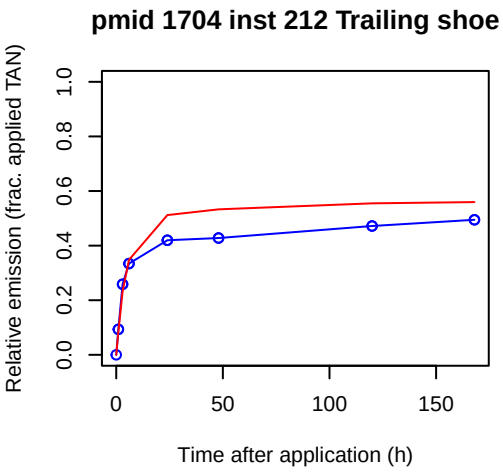
Relative emission (frac. applied TAN)
Time after application (h)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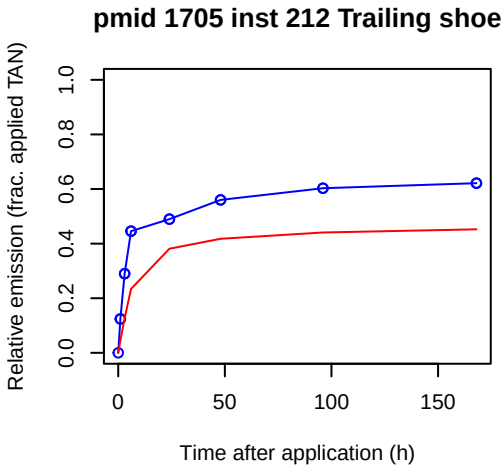
Time after application (h)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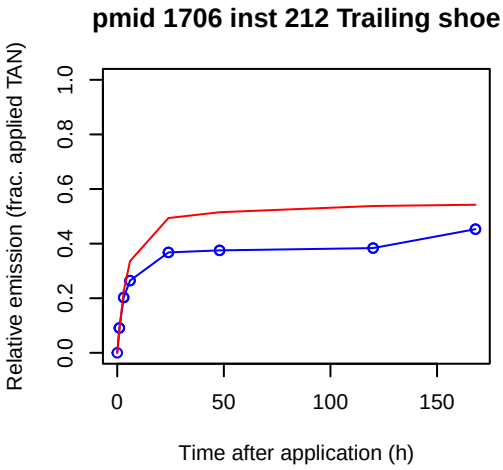
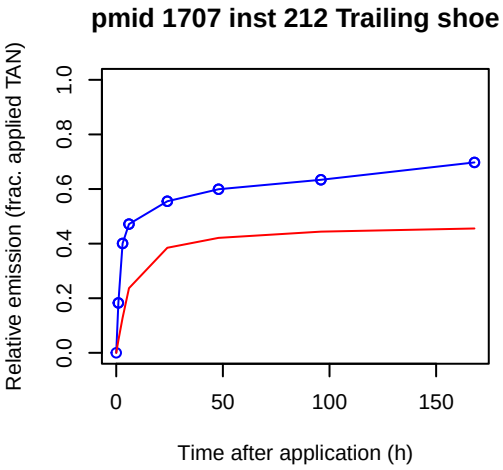
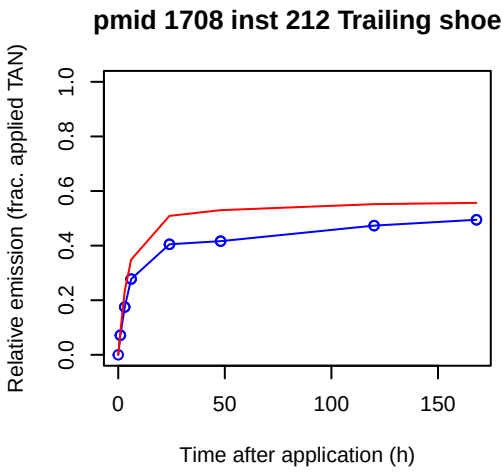
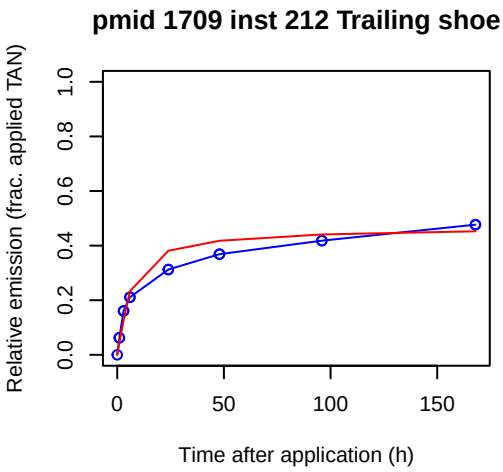
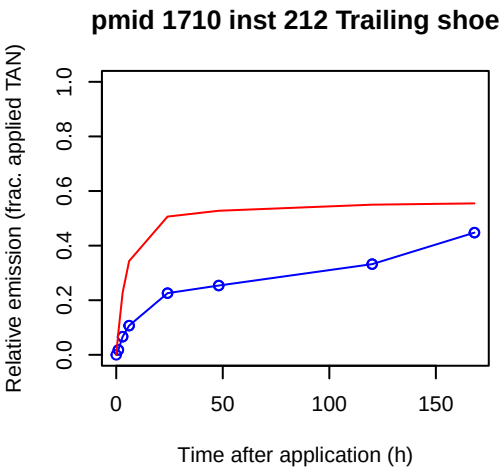
Time after application (h)

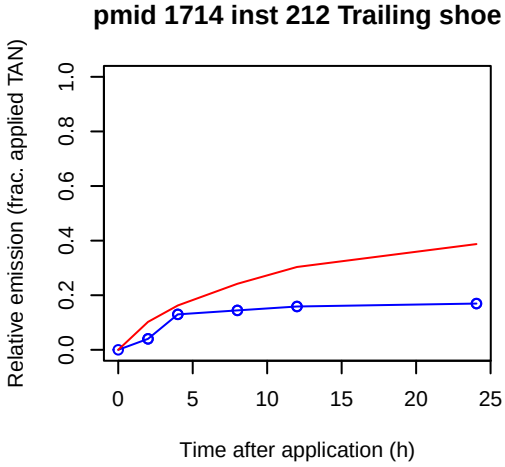

pmid 1706 inst 212 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

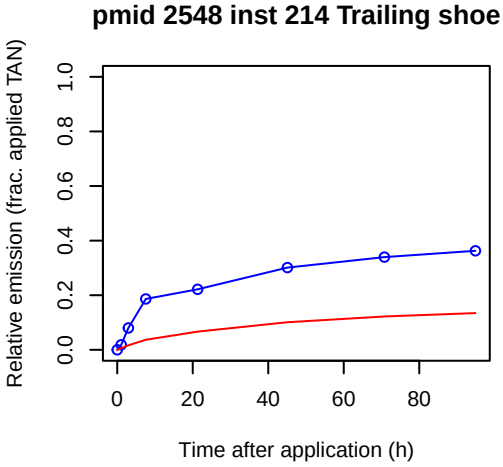

pmid 1707 inst 212 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

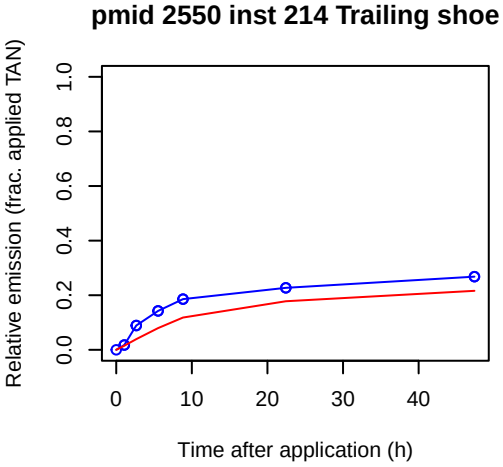

pmid 1708 inst 212 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

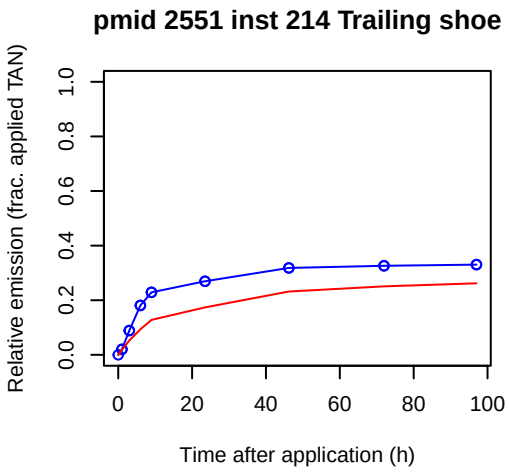

pmid 1709 inst 212 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

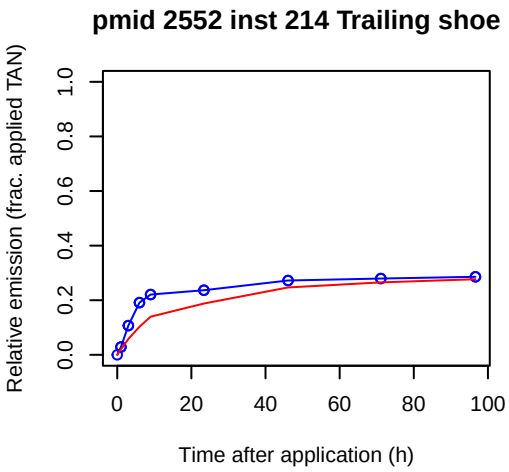

pmid 1710 inst 212 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

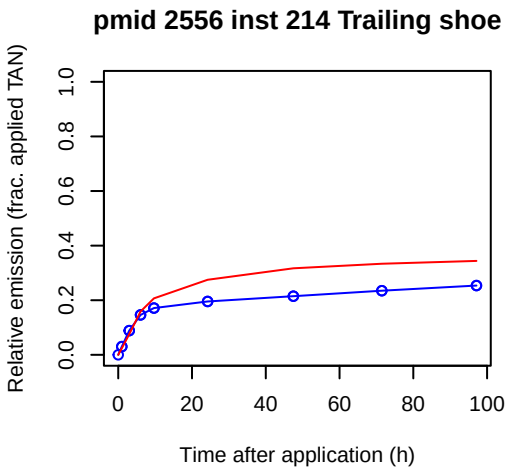

pmid 1714 inst 212 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2548 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2550 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2551 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2552 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)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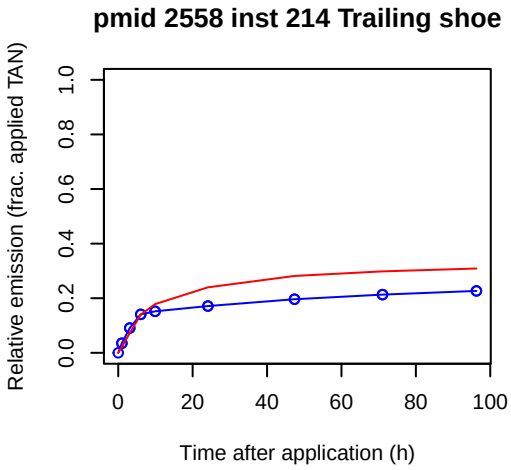
Relative emission (frac. applied TAN)
Time after application (h)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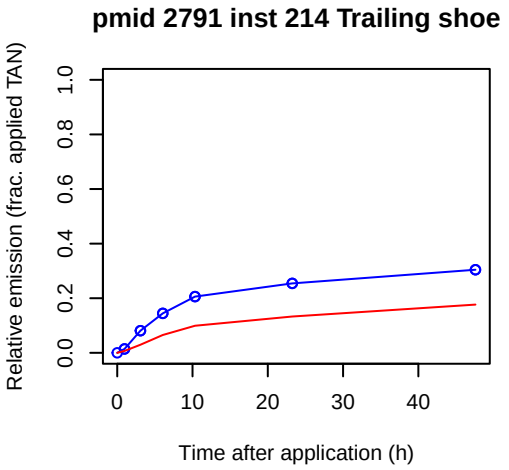
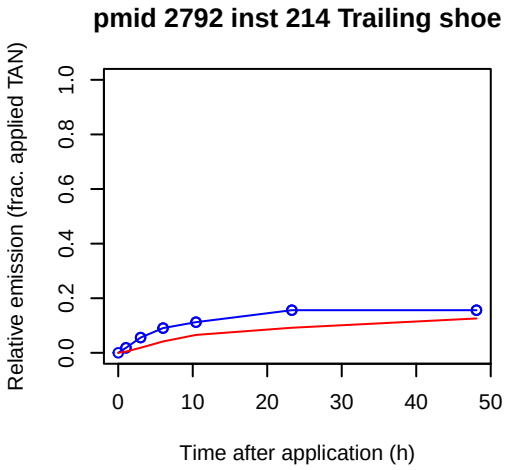
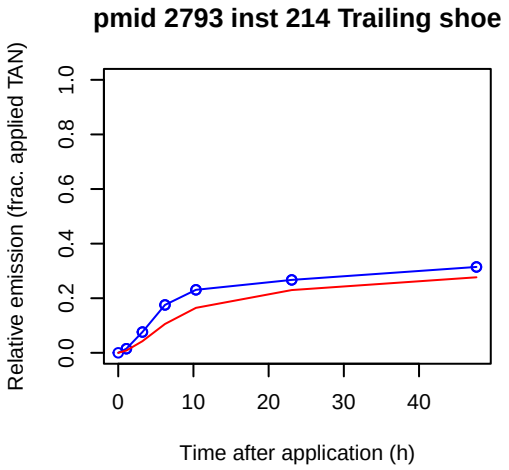
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2791 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2792 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)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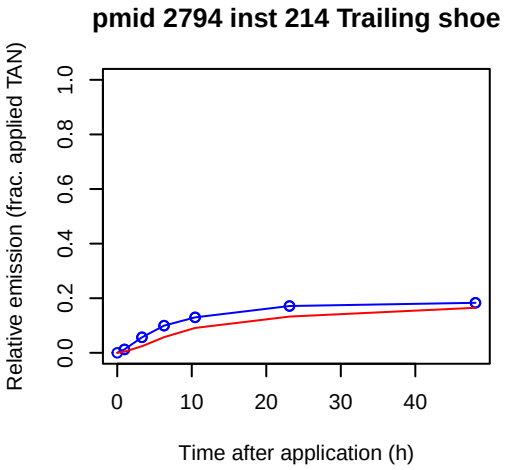
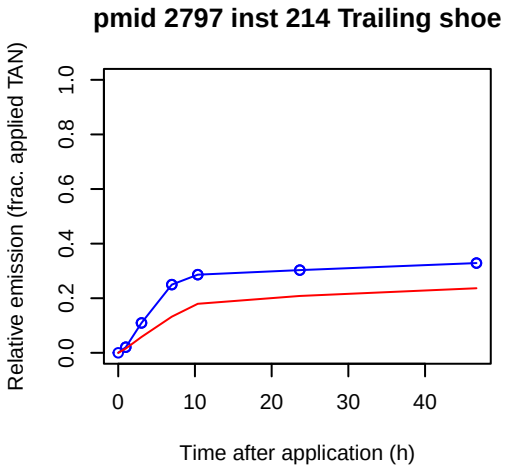
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2794 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)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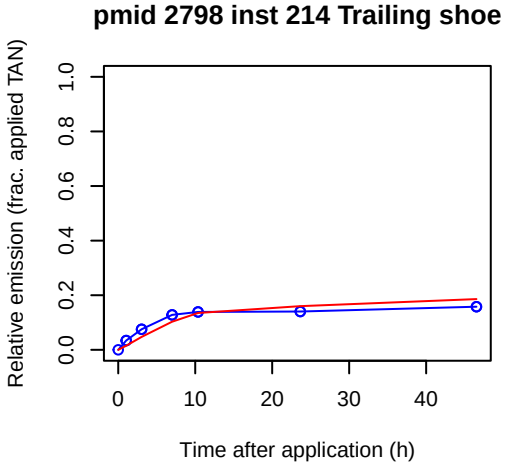
Relative emission (frac. applied TAN)
Time after application (h)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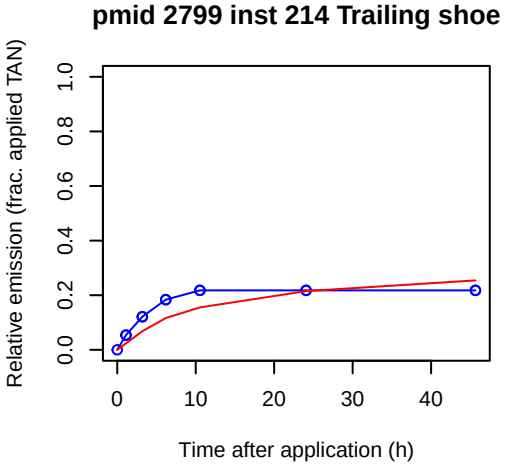
Relative emission (frac. applied TAN)
Time after application (h)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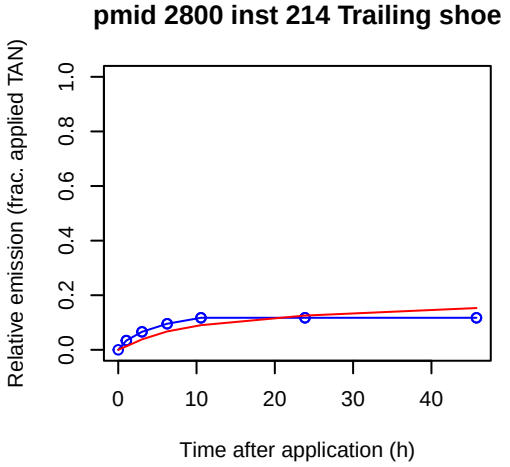
Relative emission (frac. applied TAN)
Time after application (h)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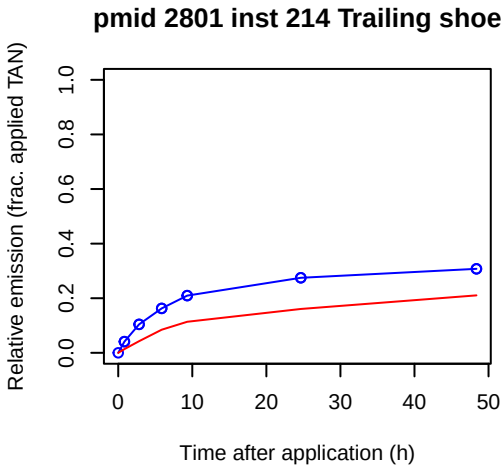
Relative emission (frac. applied TAN)
Time after application (h)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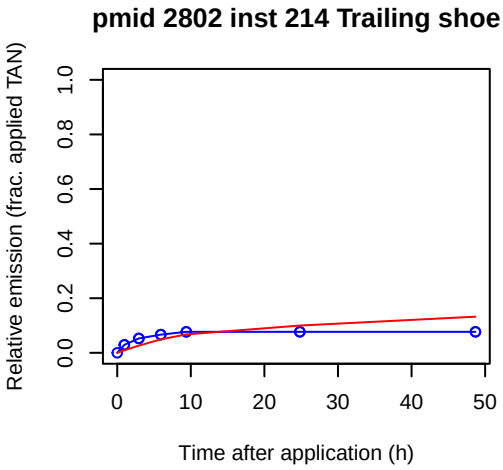
Relative emission (frac. applied TAN)
Time after application (h)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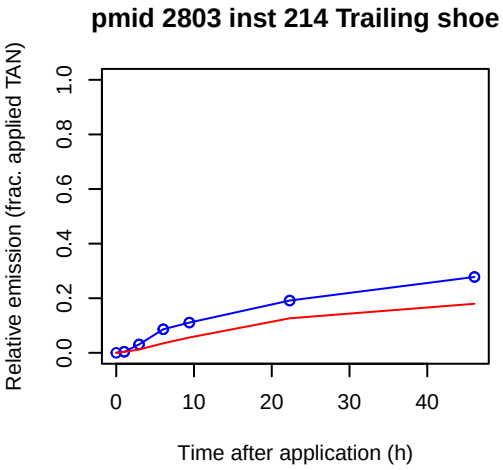
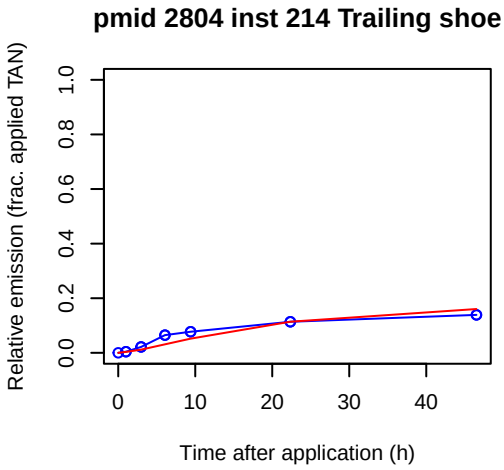
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2803 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)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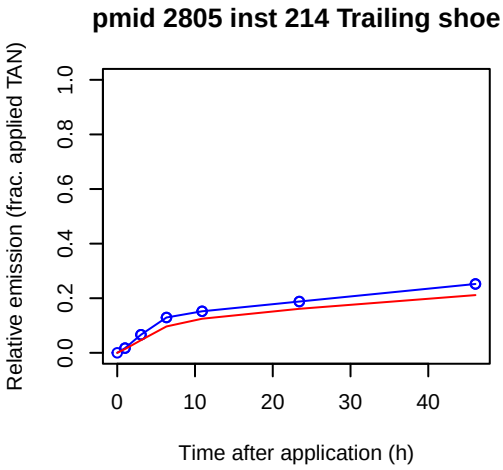
Relative emission (frac. applied TAN)
Time after application (h)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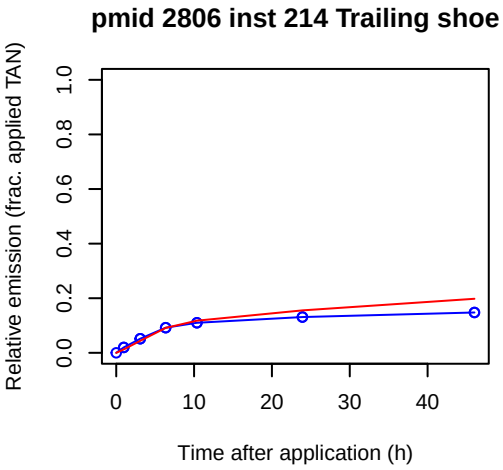
Relative emission (frac. applied TAN)
Time after application (h)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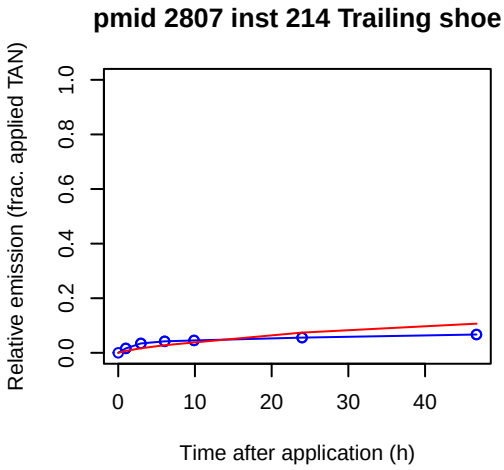
Relative emission (frac. applied TAN)
Time after application (h)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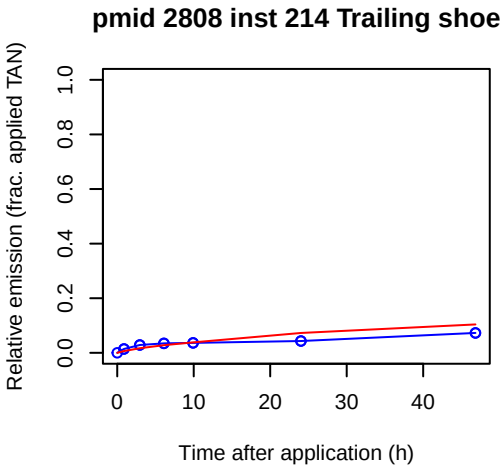
Relative emission (frac. applied TAN)
Time after application (h)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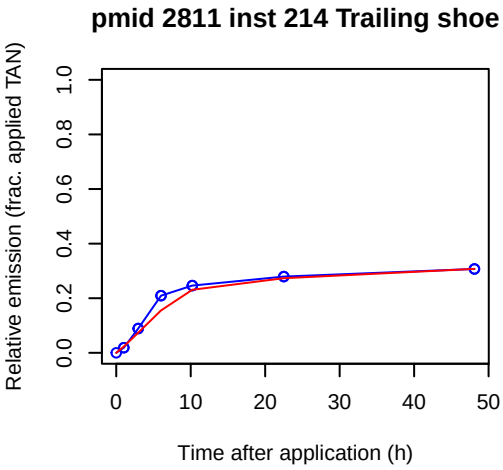
Relative emission (frac. applied TAN)
Time after application (h)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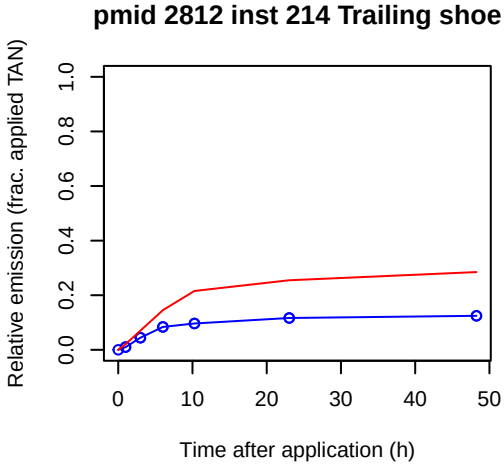
Relative emission (frac. applied TAN)
Time after application (h)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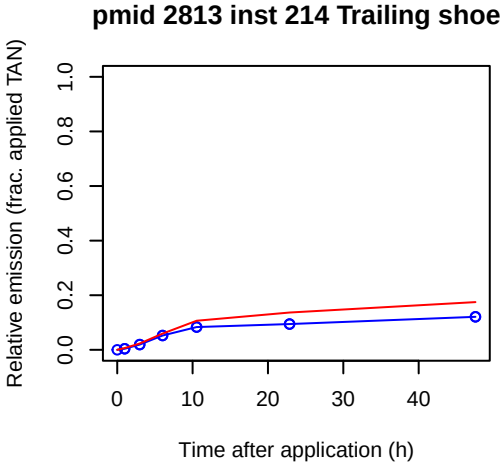
Relative emission (frac. applied TAN)
Time after application (h)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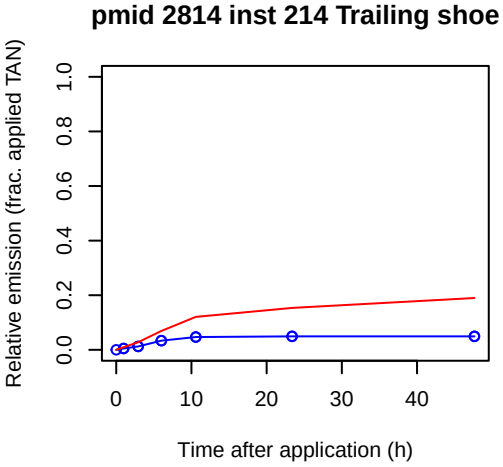
Relative emission (frac. applied TAN)
Time after application (h)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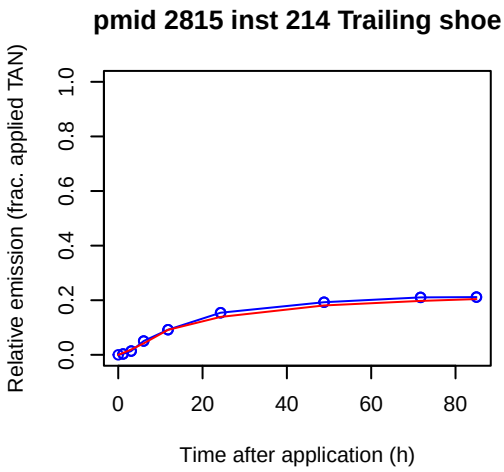
Relative emission (frac. applied TAN)
Time after application (h)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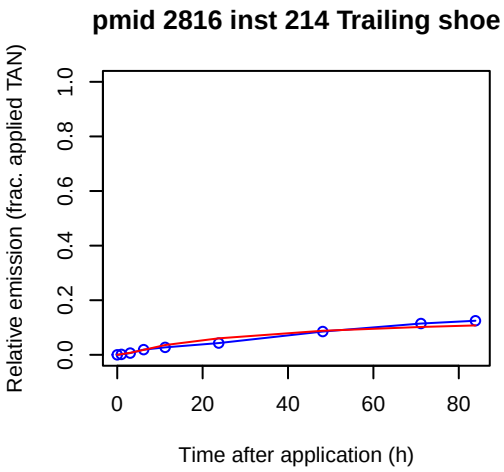
Relative emission (frac. applied TAN)
Time after application (h)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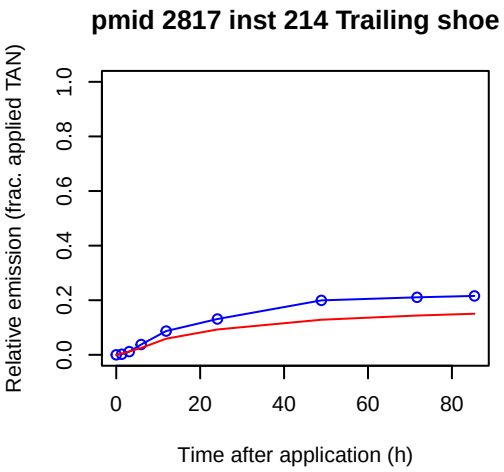
Relative emission (frac. applied TAN)
Time after application (h)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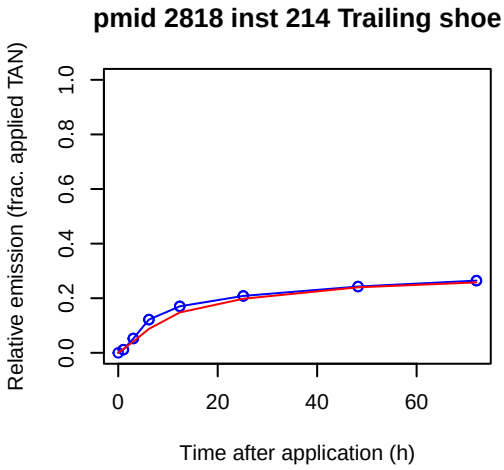
Relative emission (frac. applied TAN)
Time after application (h)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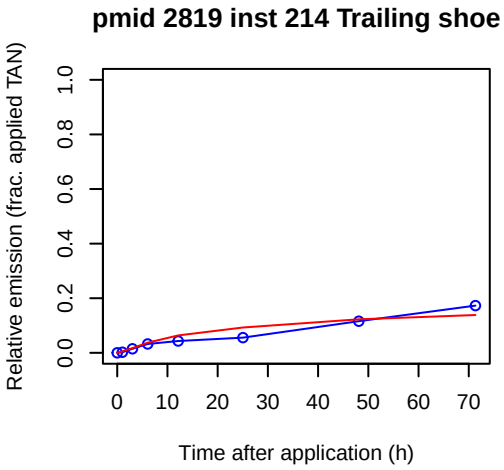
Relative emission (frac. applied TAN)
Time after application (h)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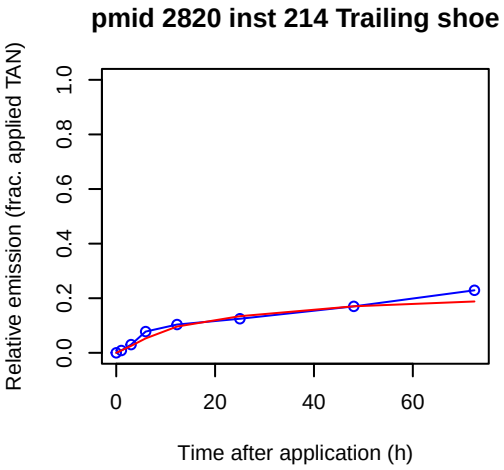
Relative emission (frac. applied TAN)
Time after application (h)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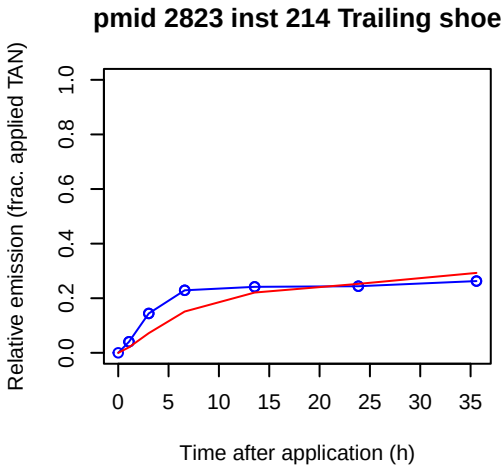
Relative emission (frac. applied TAN)
Time after application (h)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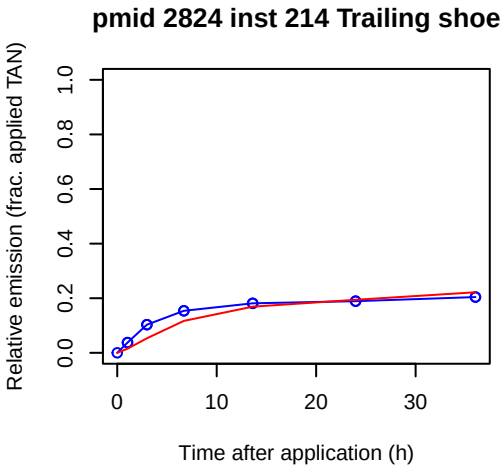
Relative emission (frac. applied TAN)
Time after application (h)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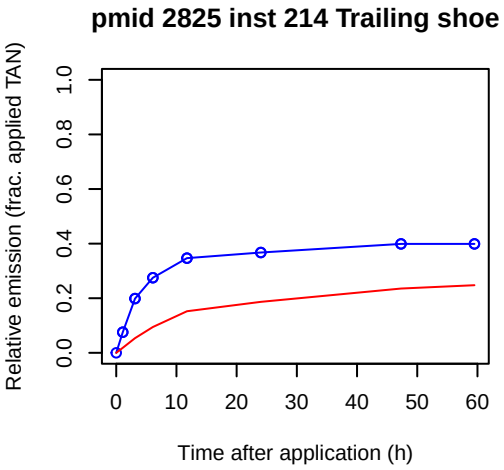
Relative emission (frac. applied TAN)
Time after application (h)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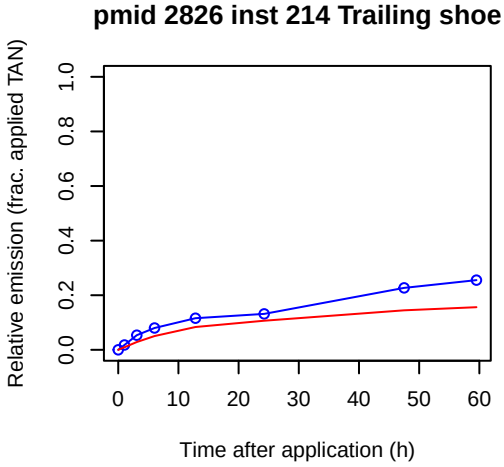
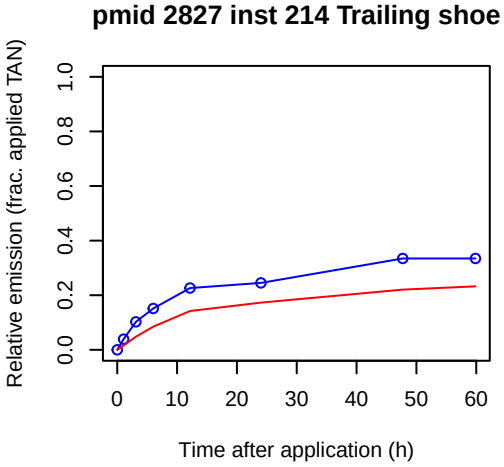
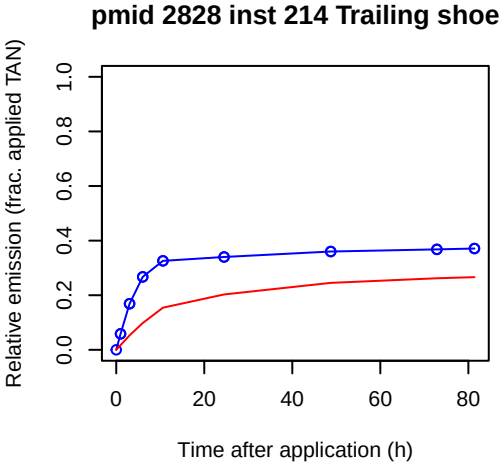
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2826 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)


pmid 2827 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)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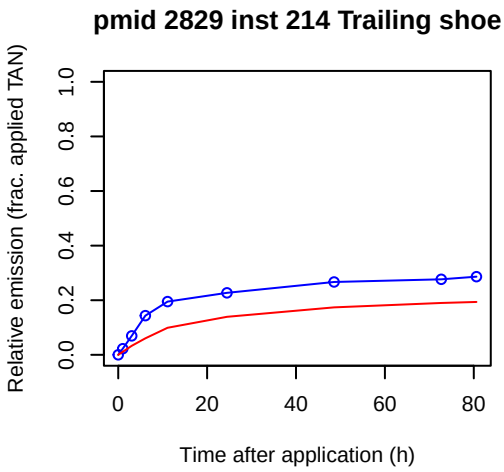
Relative emission (frac. applied TAN)
Time after application (h)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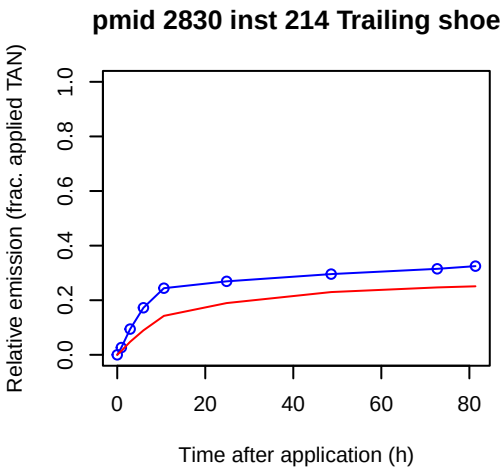
Relative emission (frac. applied TAN)
Time after application (h)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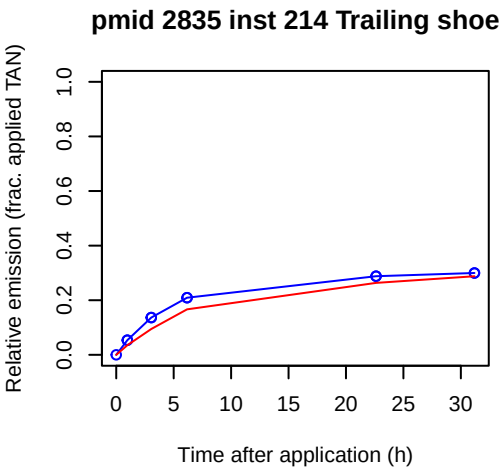
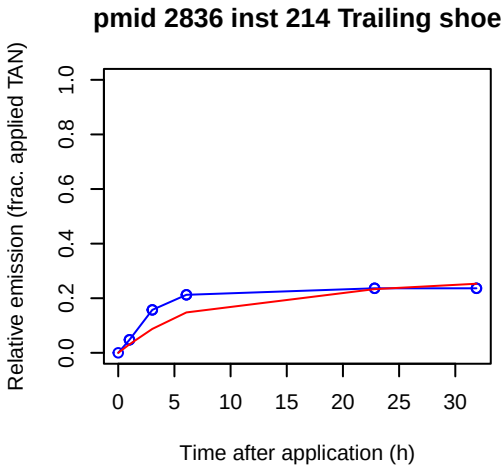
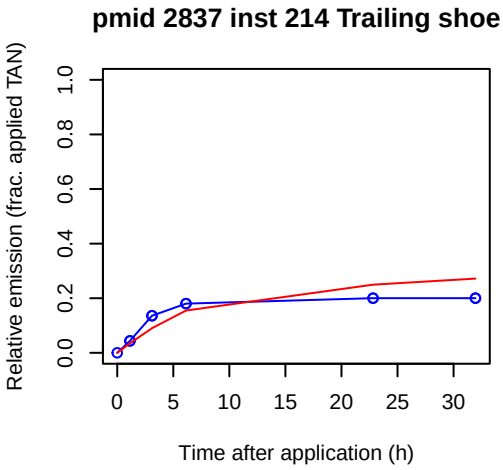
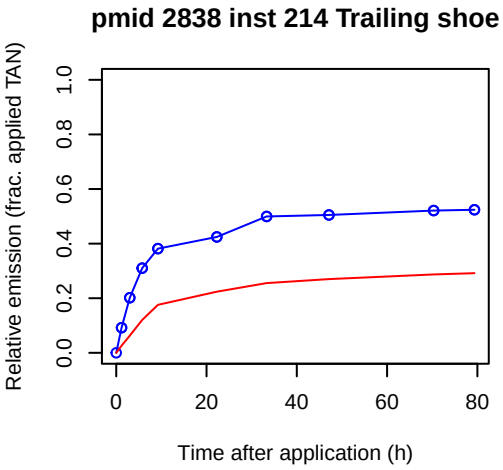
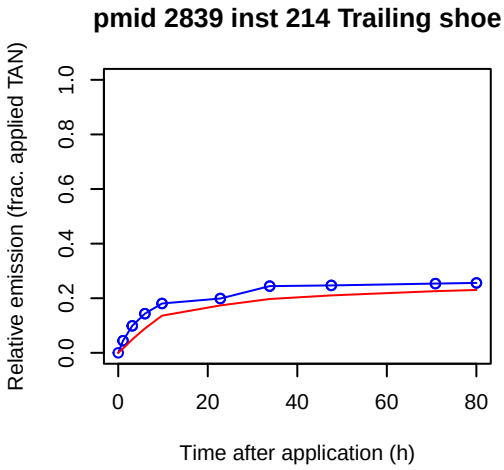
Relative emission (frac. applied TAN)
Time after application (h)

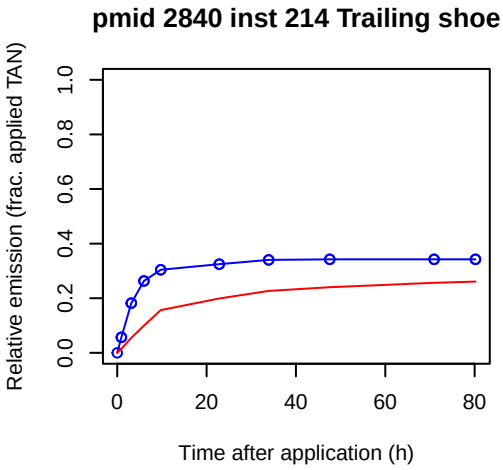

pmid 2835 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

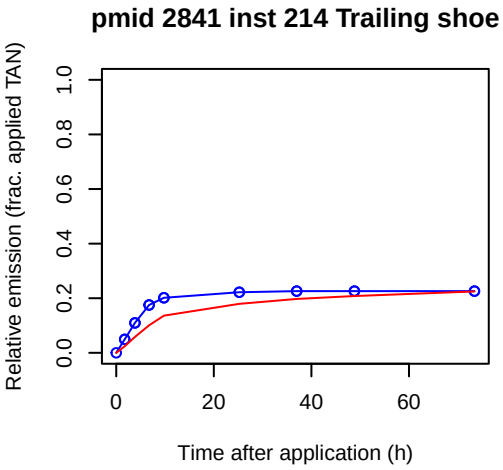

pmid 2836 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

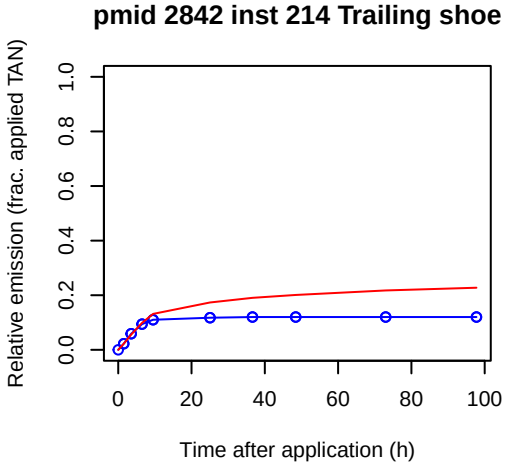

pmid 2837 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

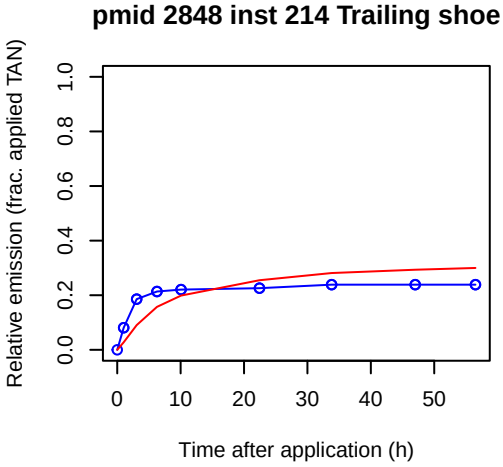

pmid 2838 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

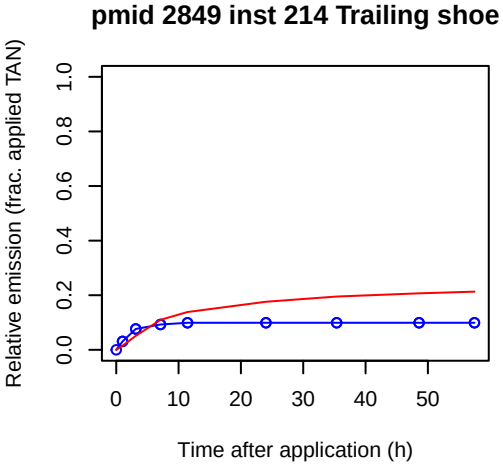

pmid 2839 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

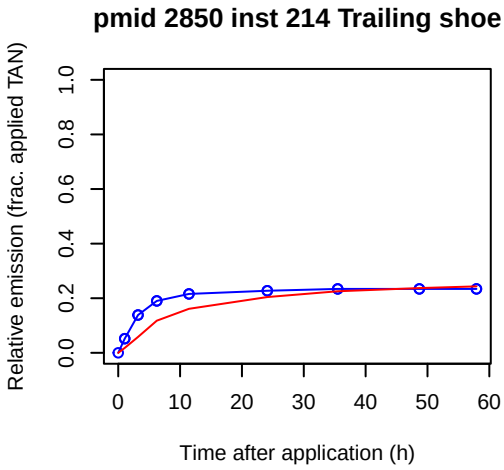

pmid 2840 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

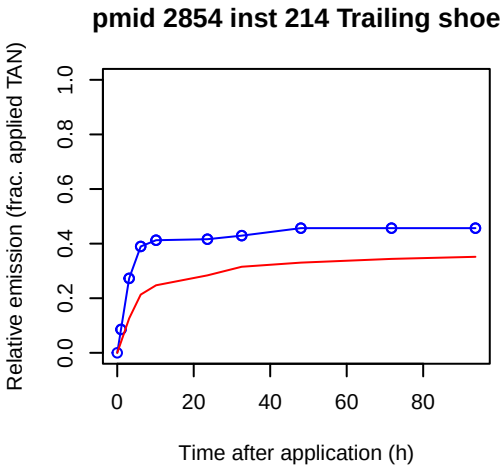

pmid 2841 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

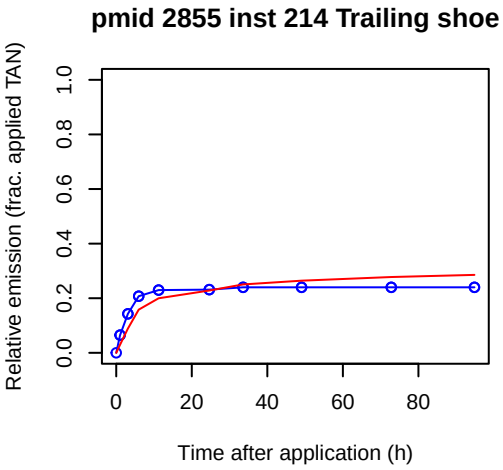

pmid 2842 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

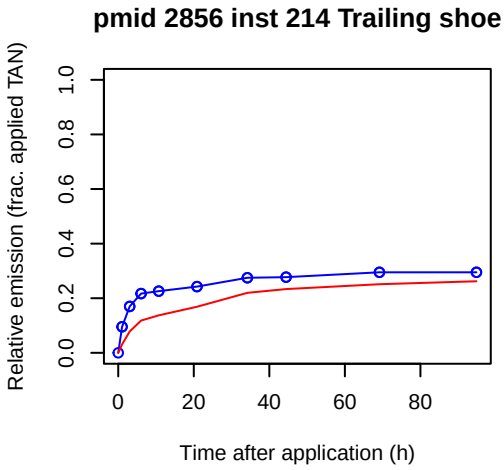

pmid 2848 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

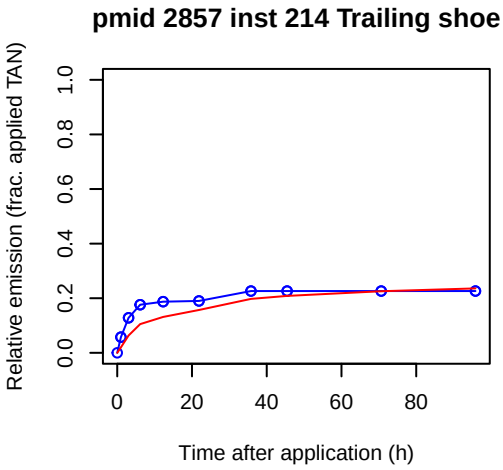

pmid 2849 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

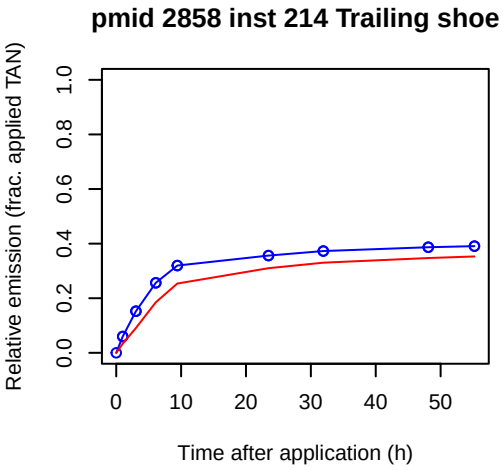

pmid 2850 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

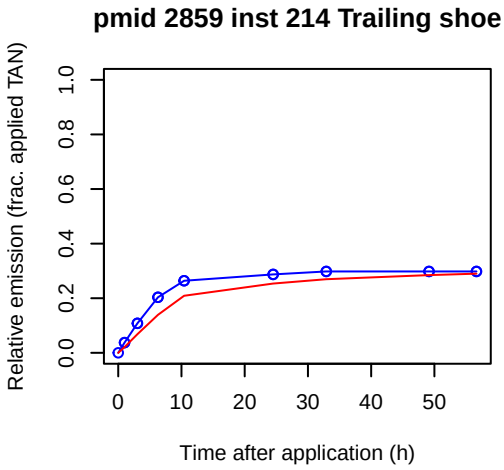

pmid 2854 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

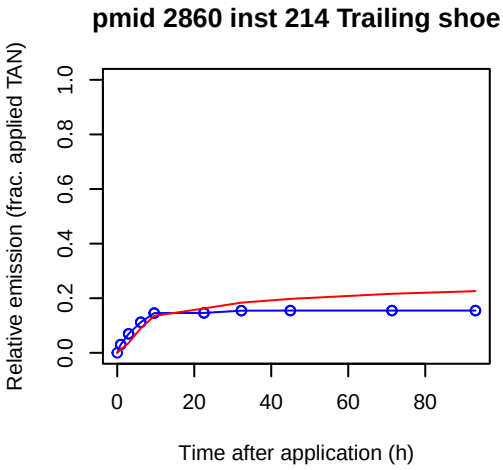

pmid 2855 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

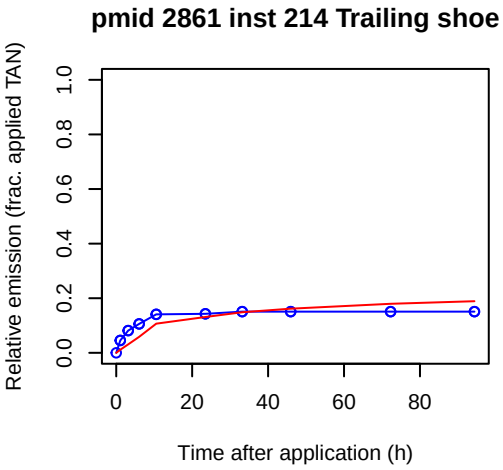

pmid 2856 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

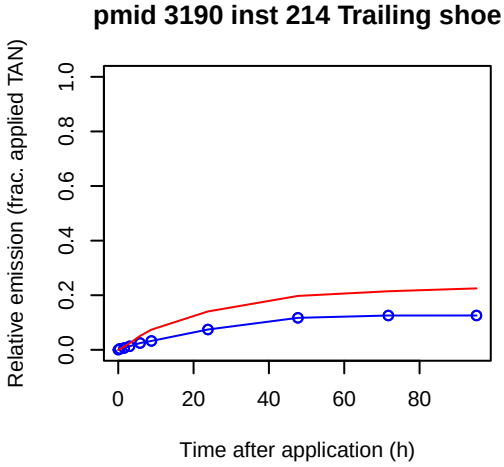

pmid 2857 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

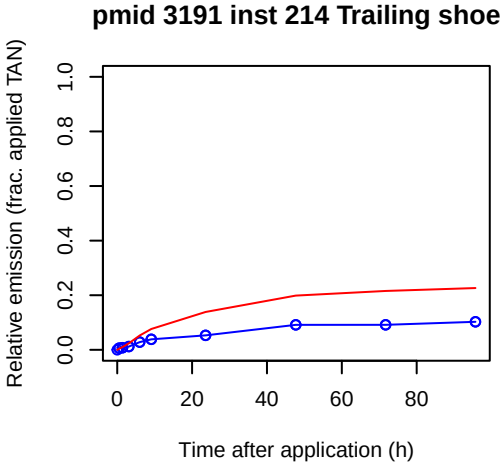

pmid 2858 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

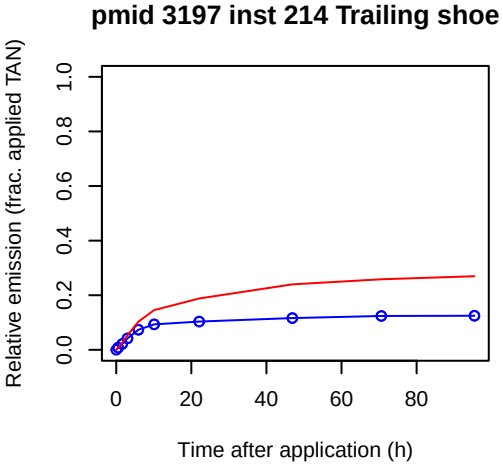

pmid 2859 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

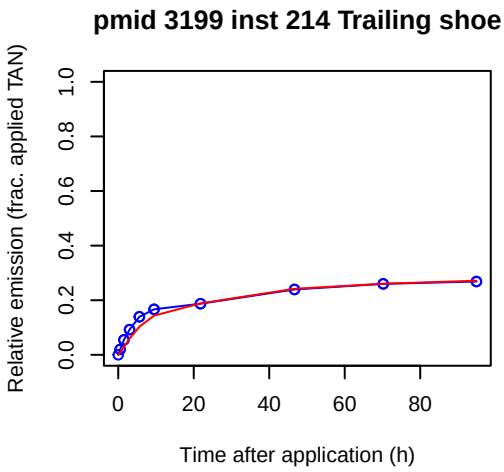

pmid 2860 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

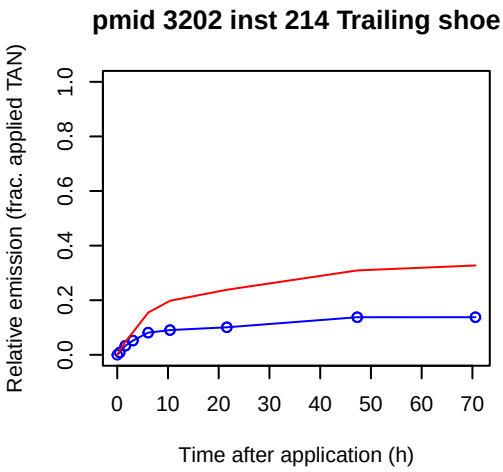

pmid 2861 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

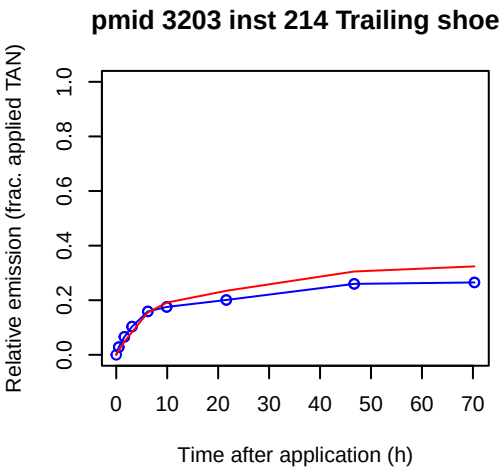

pmid 3190 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

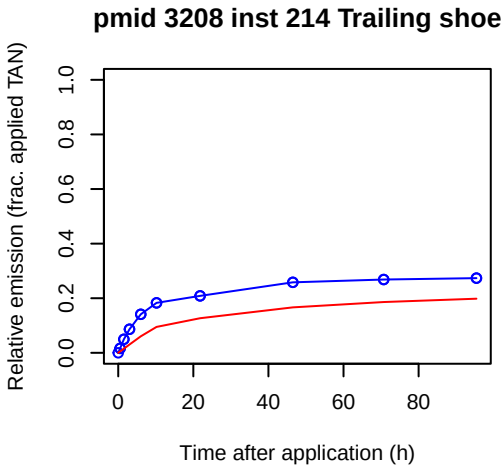

pmid 3191 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

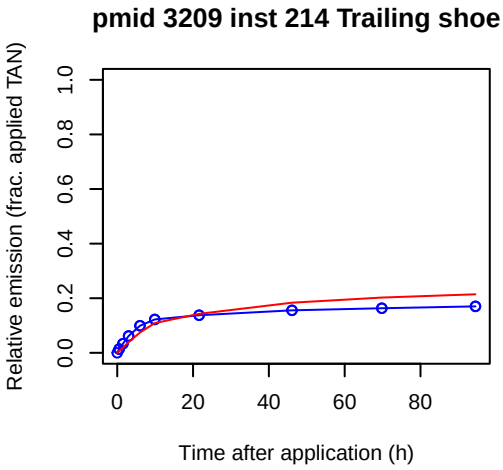

pmid 3197 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3199 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3202 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3203 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3208 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)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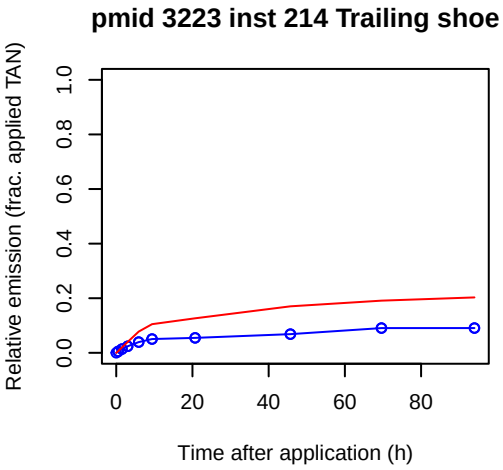
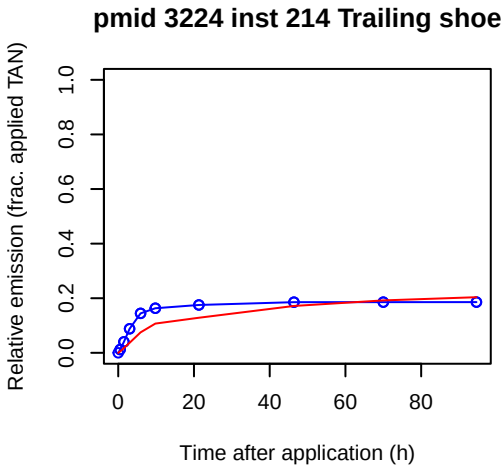
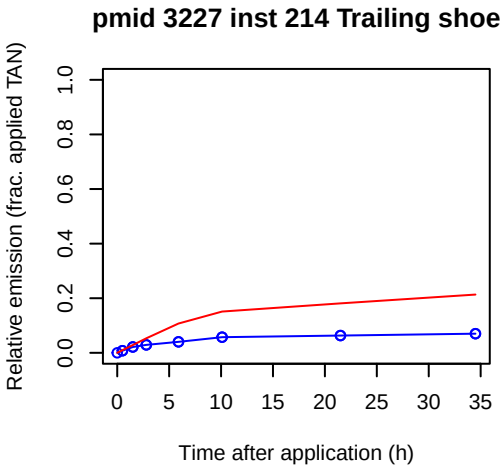
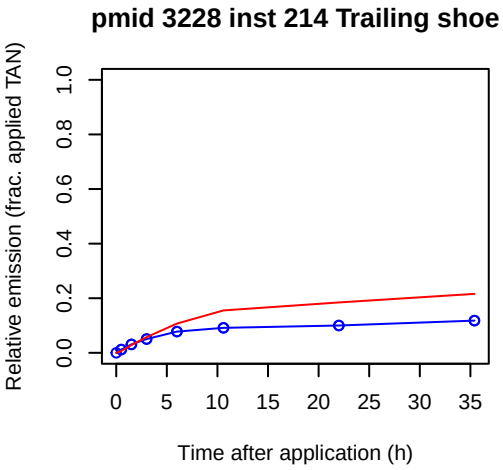
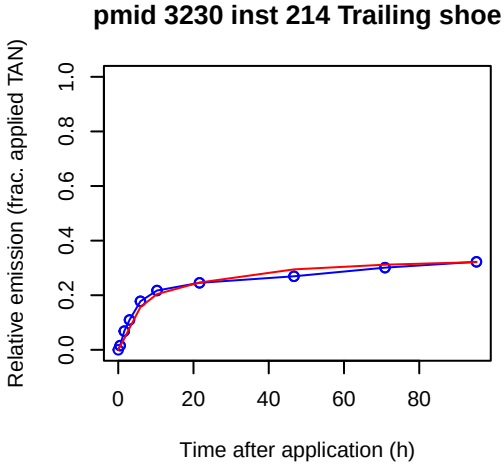
Relative emission (frac. applied TAN)
Time after application (h)

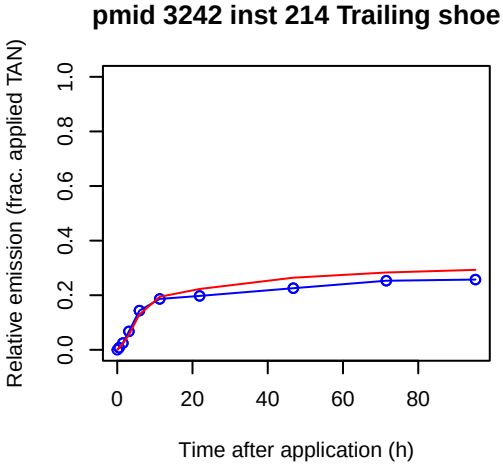

pmid 3223 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

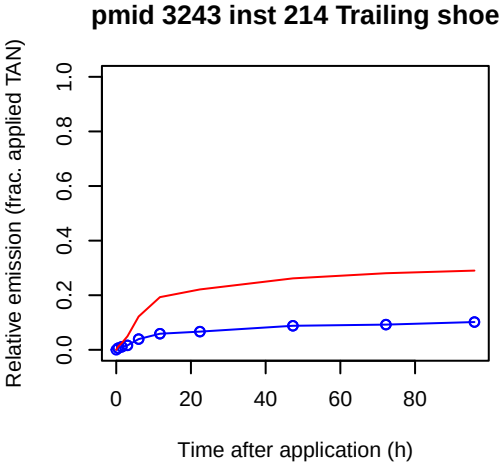

pmid 3224 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

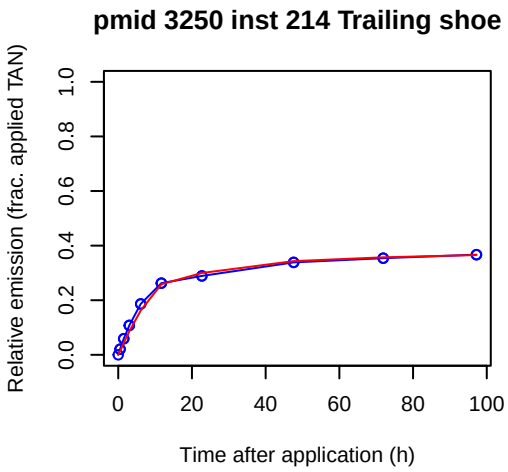

pmid 3227 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

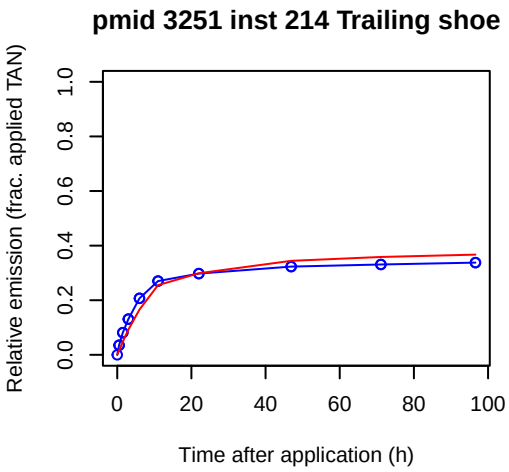

pmid 3228 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

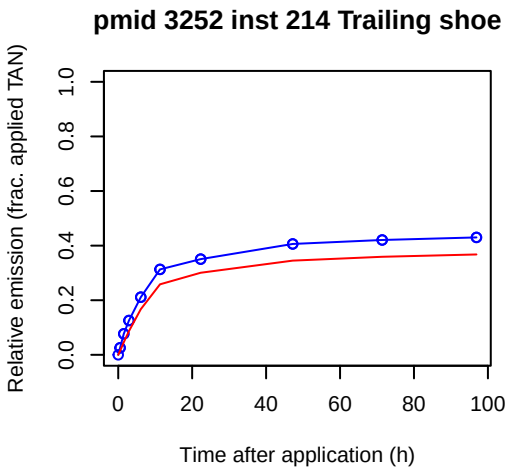

pmid 3230 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

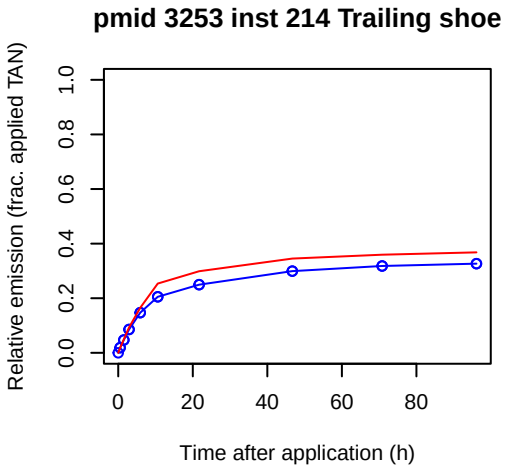

pmid 3242 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

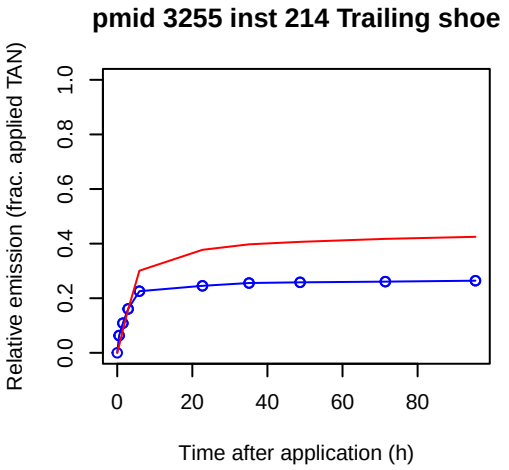

pmid 3243 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

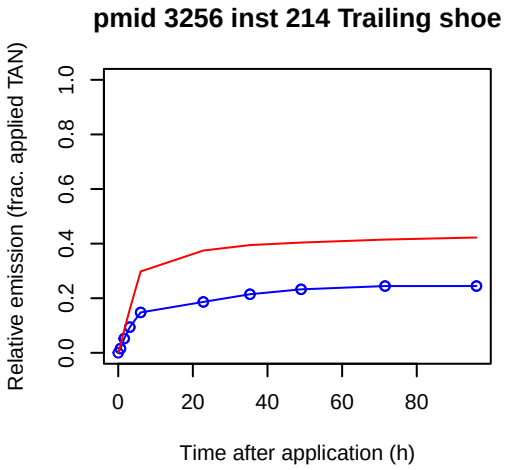

pmid 3250 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

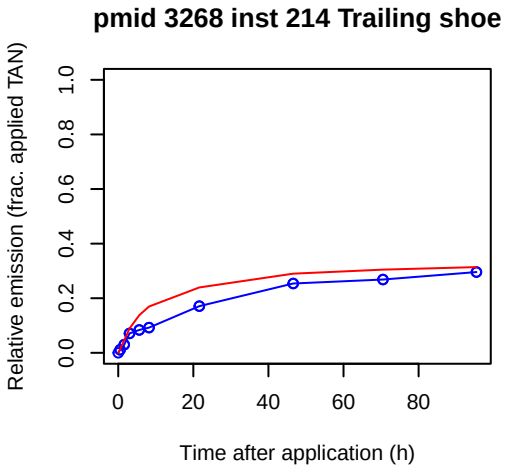

pmid 3251 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

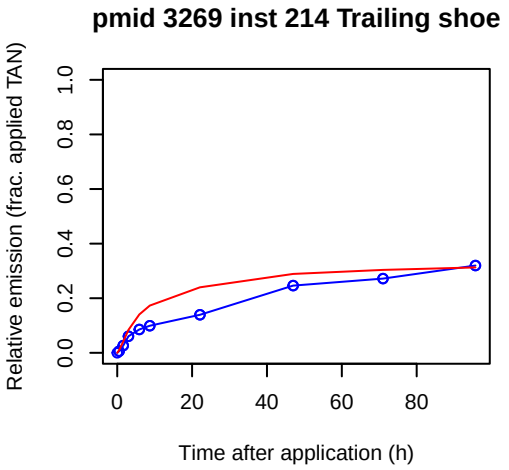

pmid 3252 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

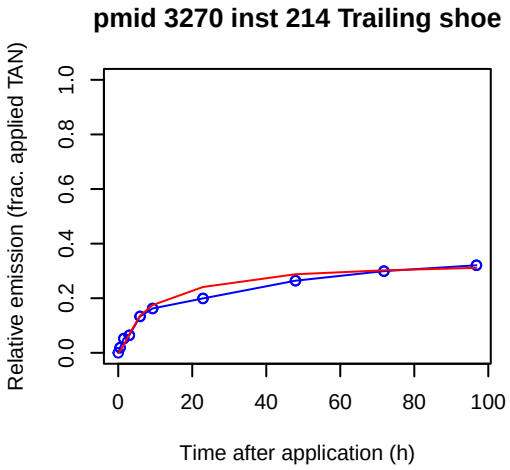

pmid 3253 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

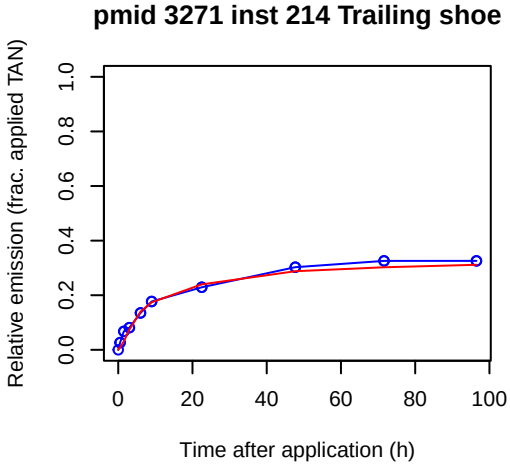

pmid 3255 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

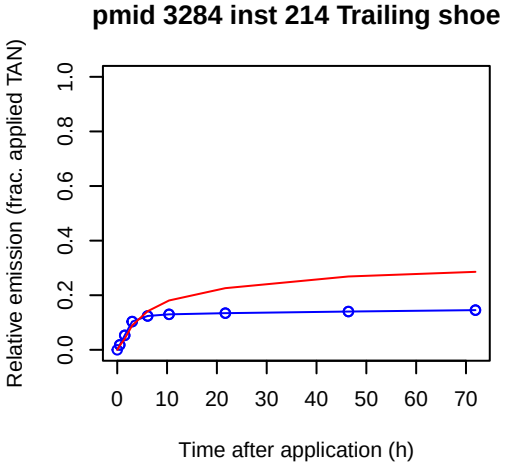

pmid 3256 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

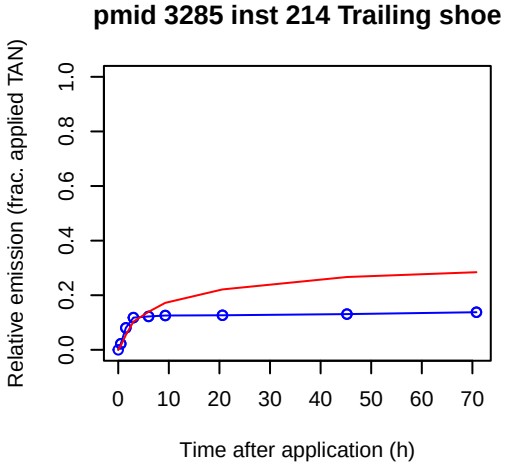

pmid 3268 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

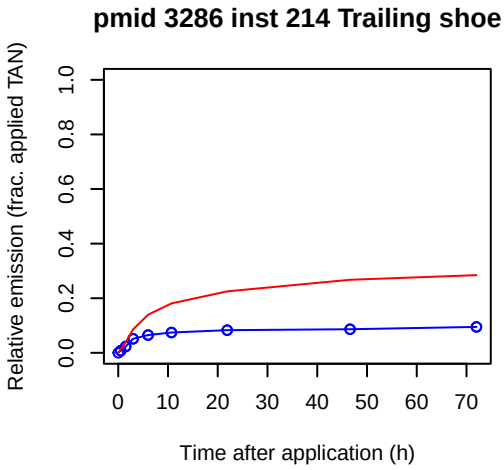

pmid 3269 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

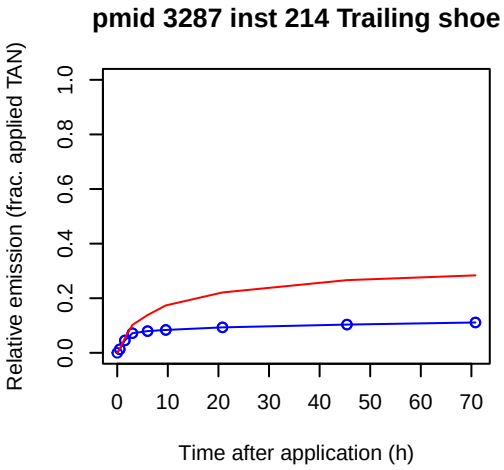

pmid 3270 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

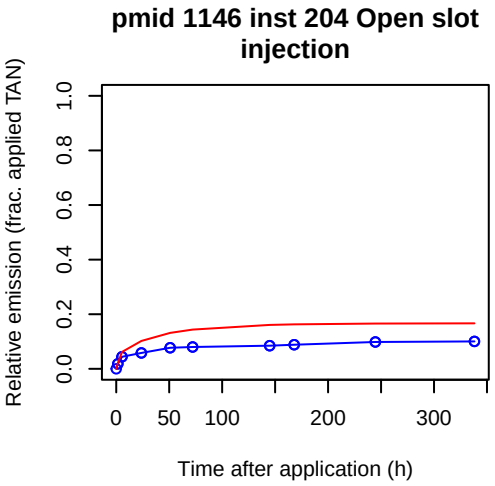

pmid 3271 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

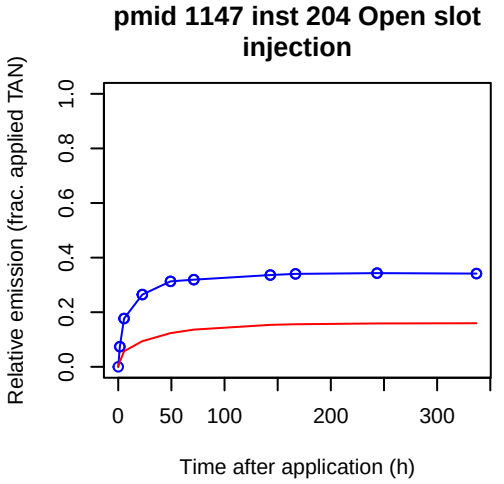

pmid 3284 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

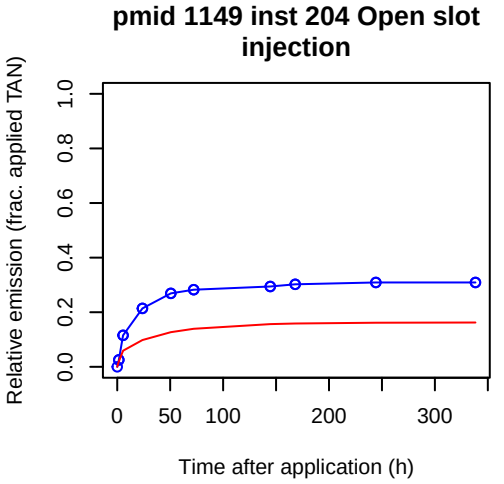

pmid 3285 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

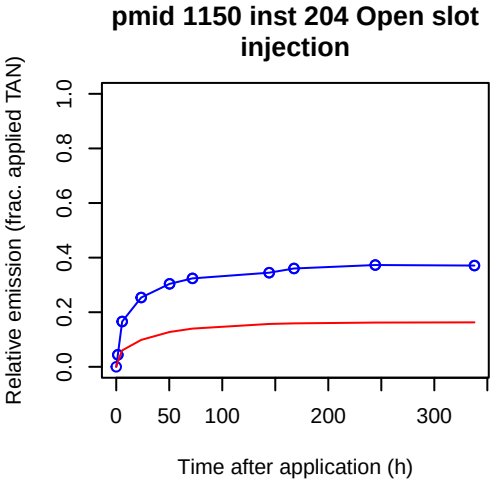

pmid 3286 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

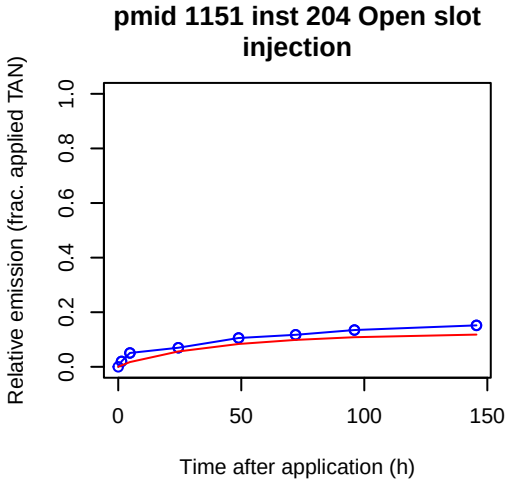

pmid 3287 inst 214 Trailing shoe
Relative emission (frac. applied TAN)
Time after application (h)

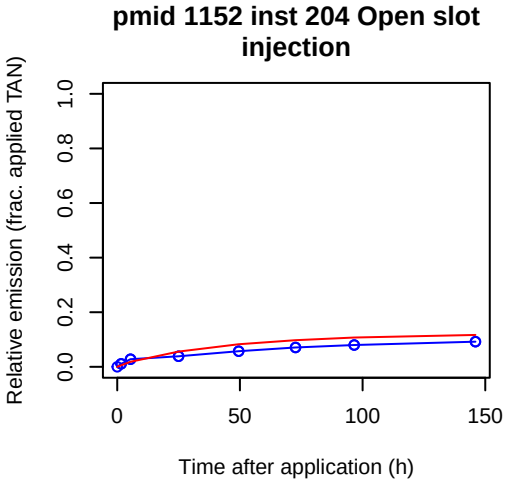

pmid 1146 inst 204 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

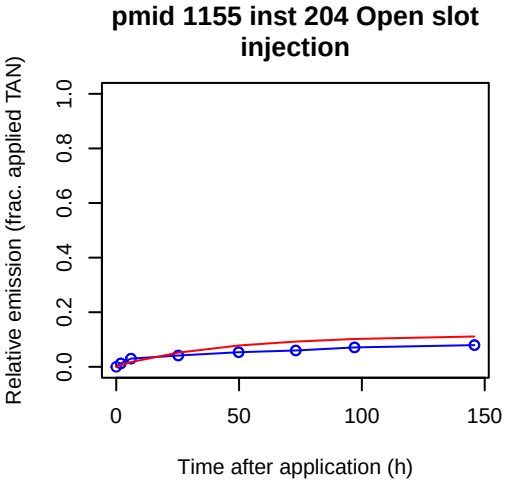

pmid 1147 inst 204 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

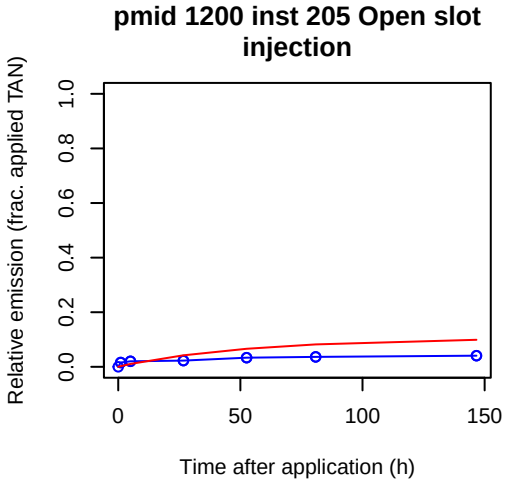

pmid 1149 inst 204 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

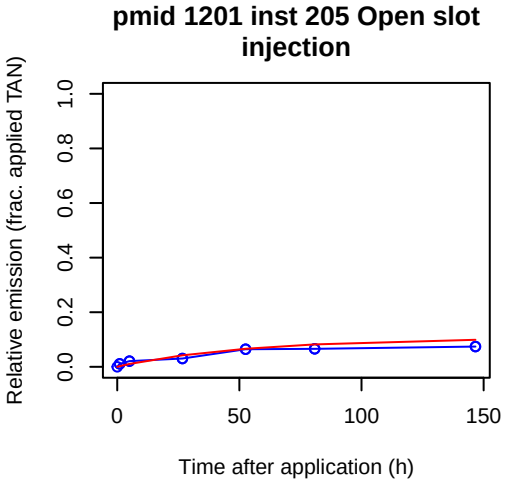

pmid 1150 inst 204 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

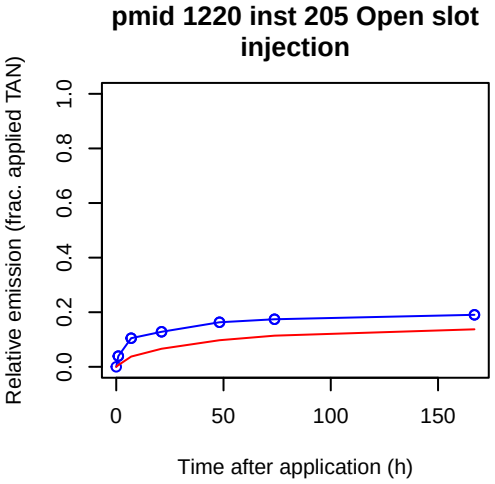

pmid 1151 inst 204 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

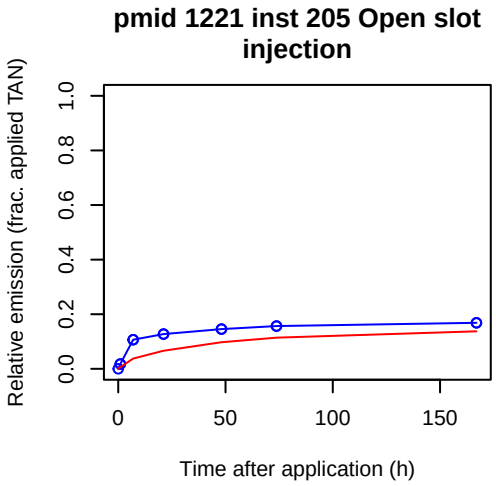

pmid 1152 inst 204 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

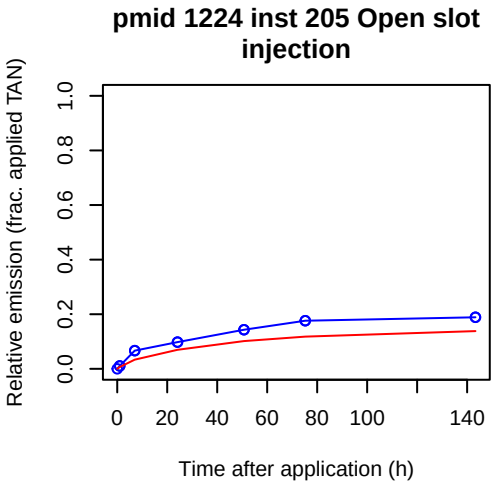

pmid 1155 inst 204 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

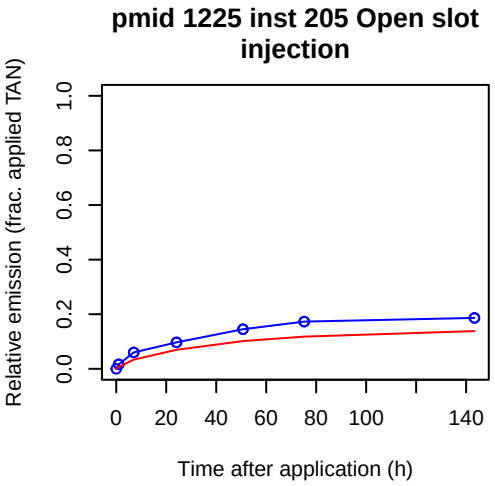

pmid 1200 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

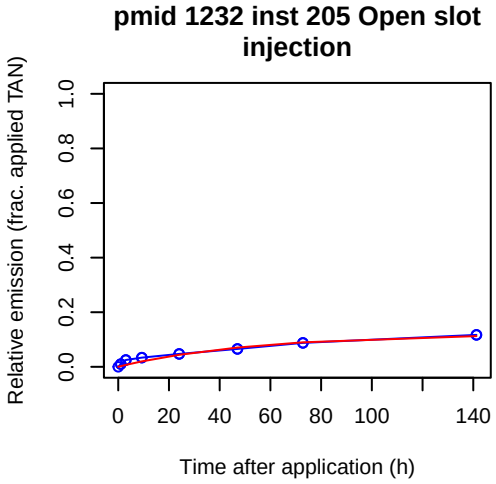

pmid 1201 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

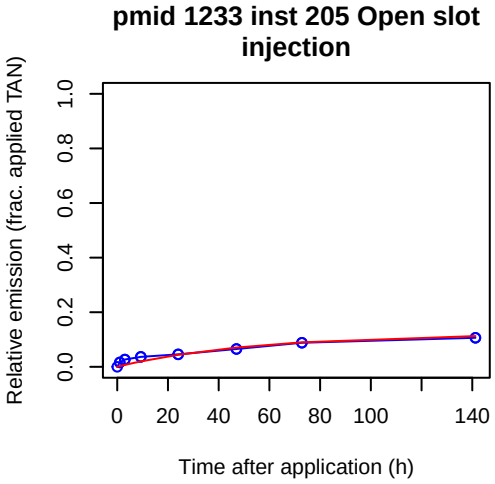

pmid 1220 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

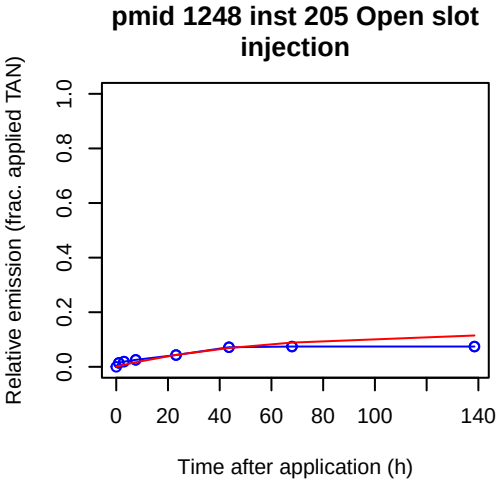

pmid 1221 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

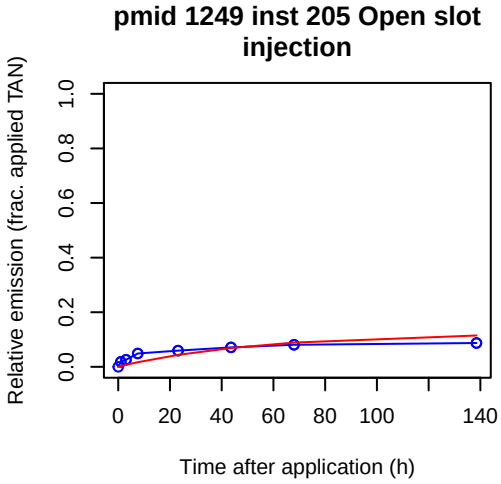

pmid 1224 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

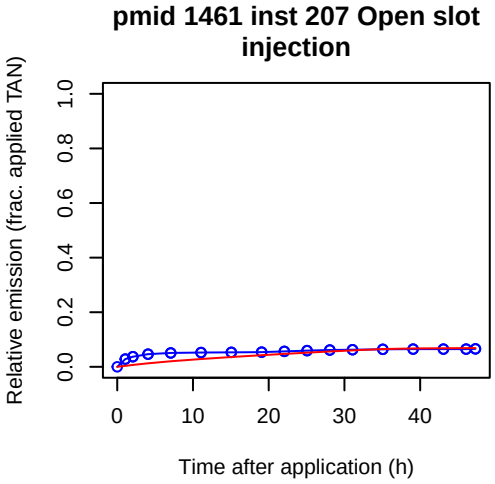

pmid 1225 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

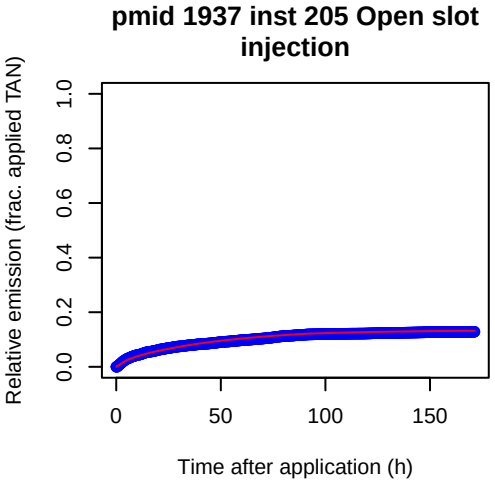

pmid 1232 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

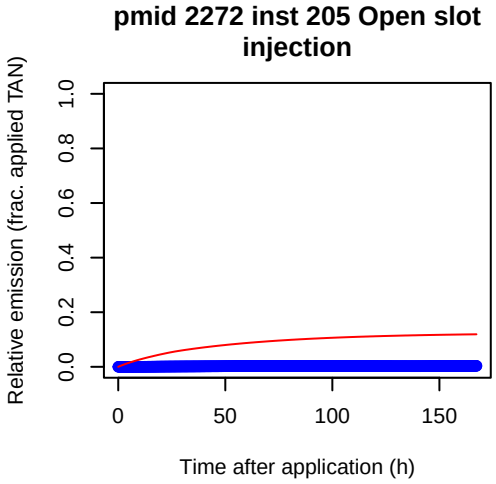

pmid 1233 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

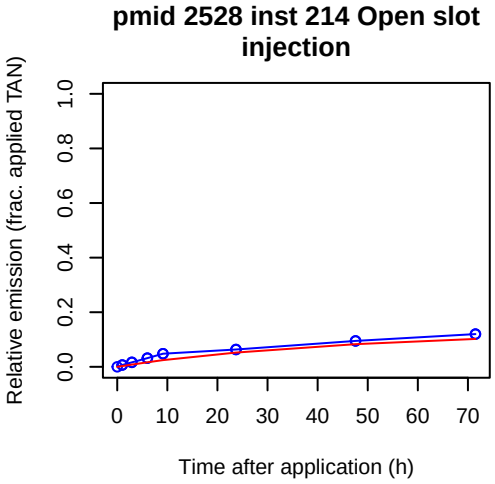

pmid 1248 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

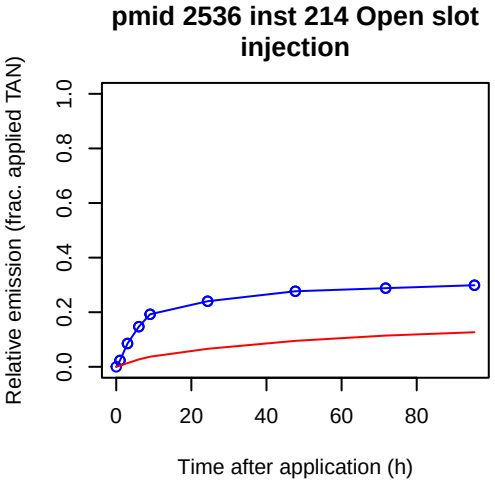

pmid 1249 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

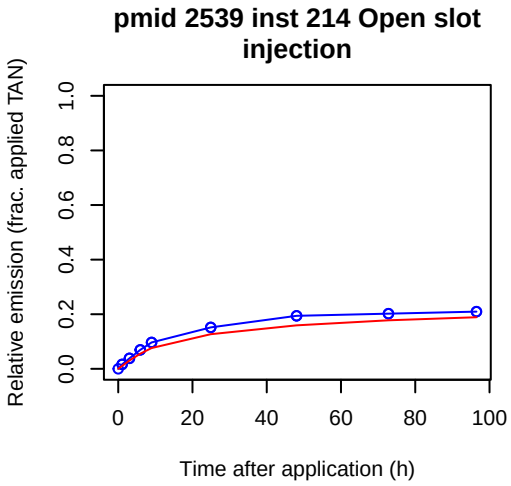

pmid 1461 inst 207 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

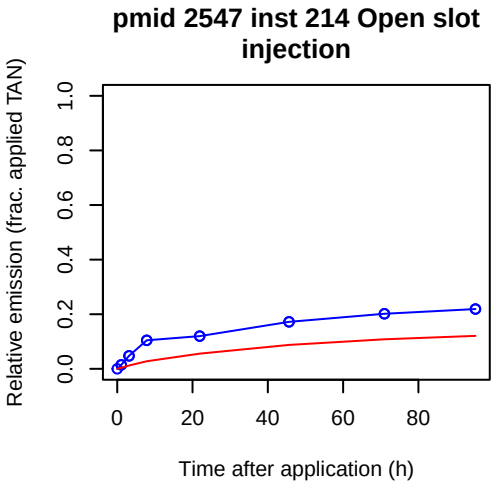

pmid 1937 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

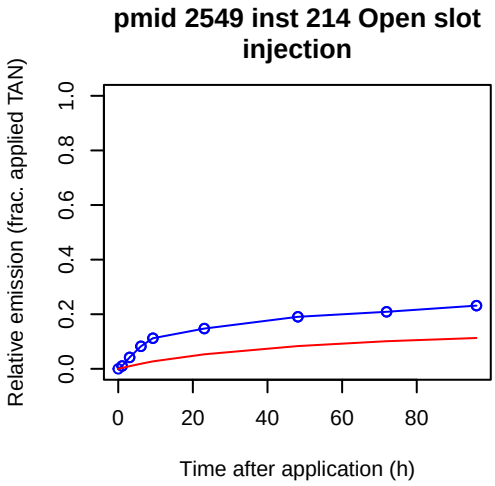

pmid 2272 inst 205 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

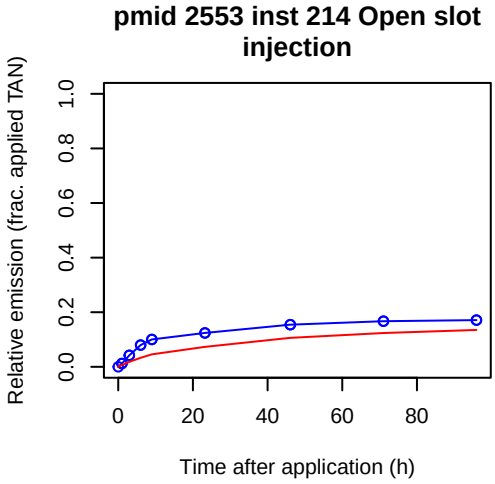

pmid 2528 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

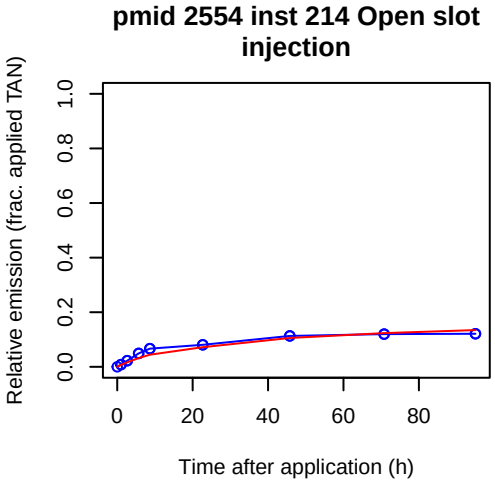

pmid 2536 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

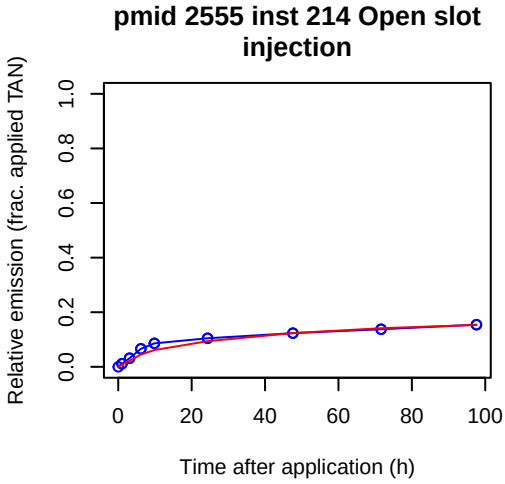

pmid 2539 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

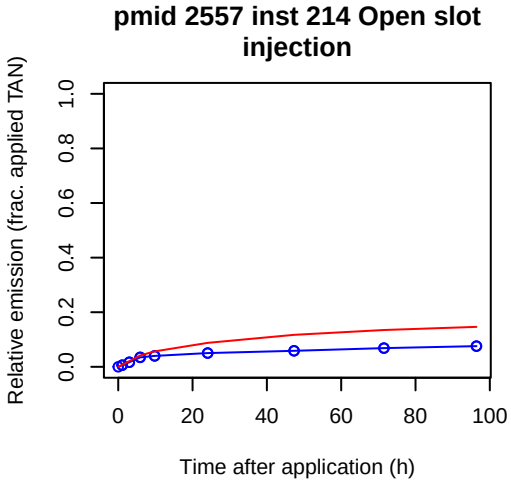

pmid 2547 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

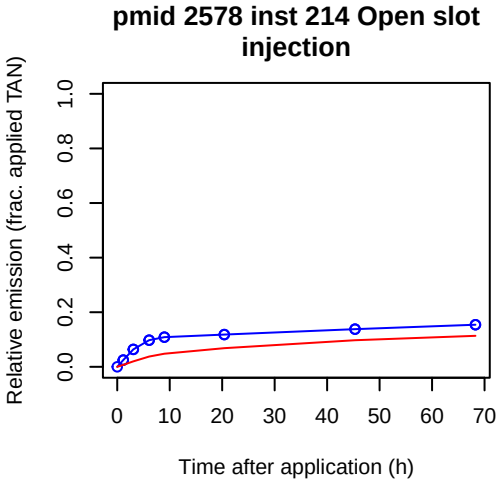

pmid 2549 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

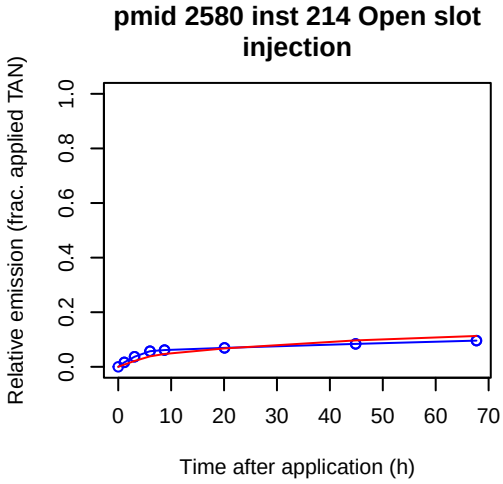

pmid 2553 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

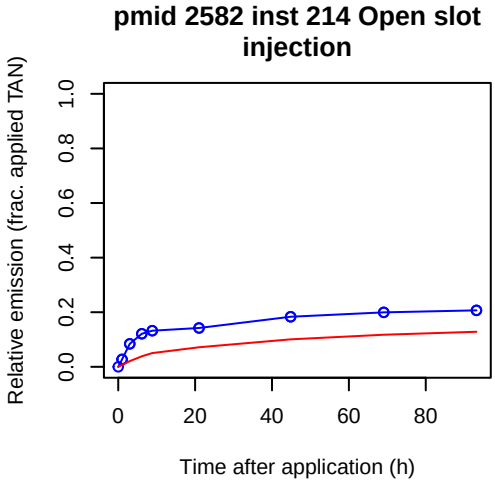

pmid 2554 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

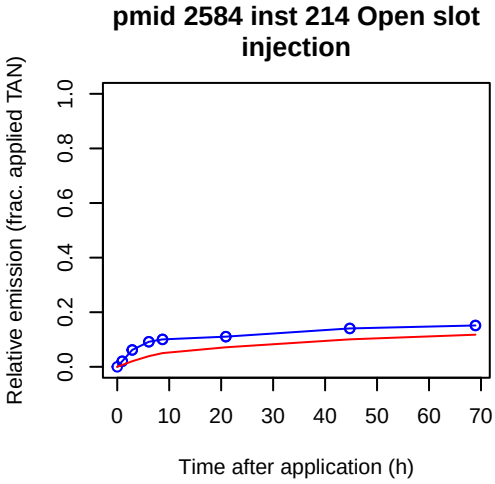

pmid 2555 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

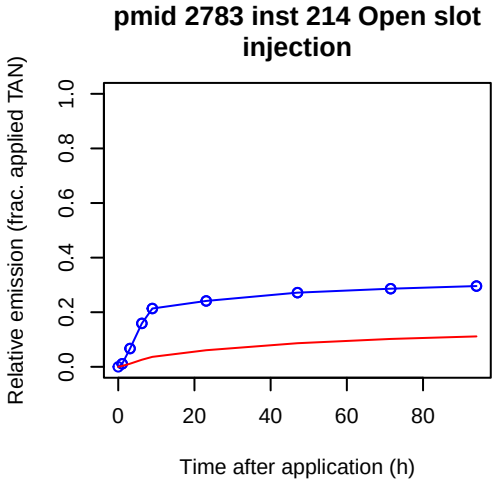

pmid 2557 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

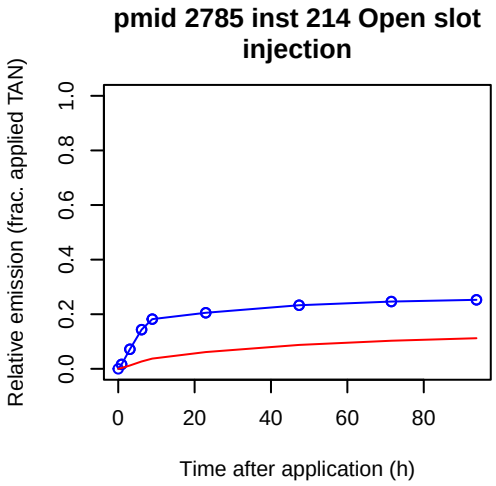

pmid 2578 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

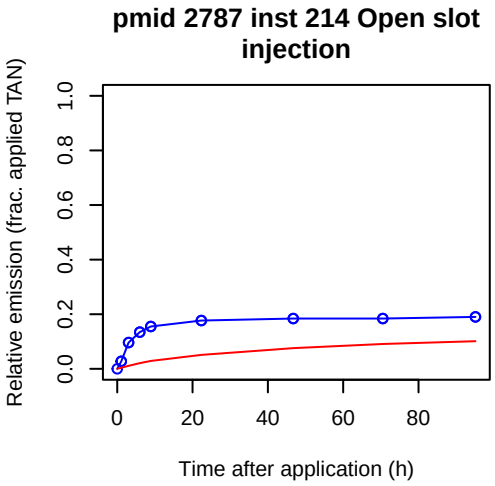

pmid 2580 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

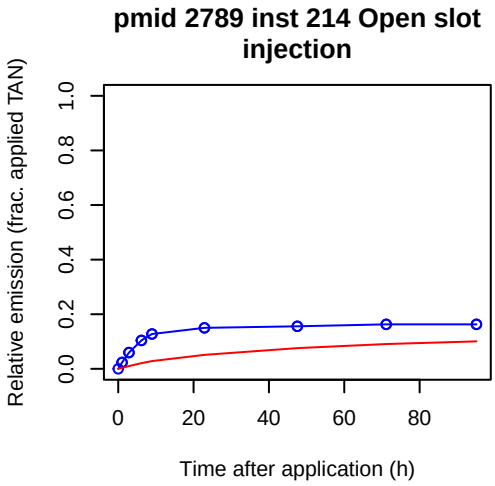

pmid 2582 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

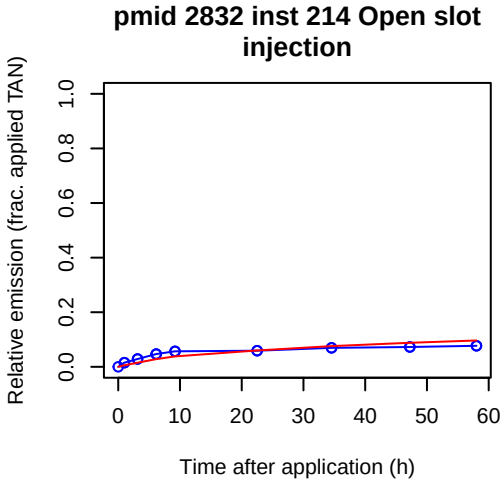

pmid 2584 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

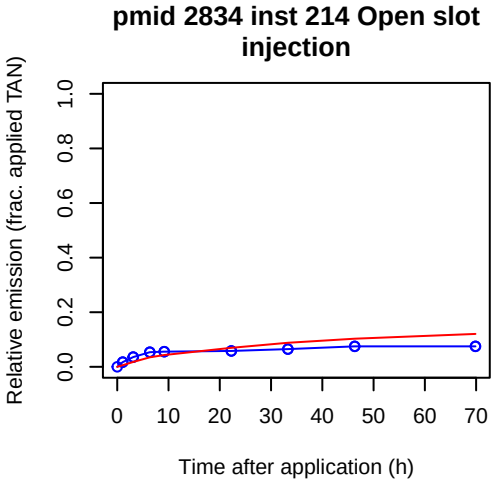

pmid 2783 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

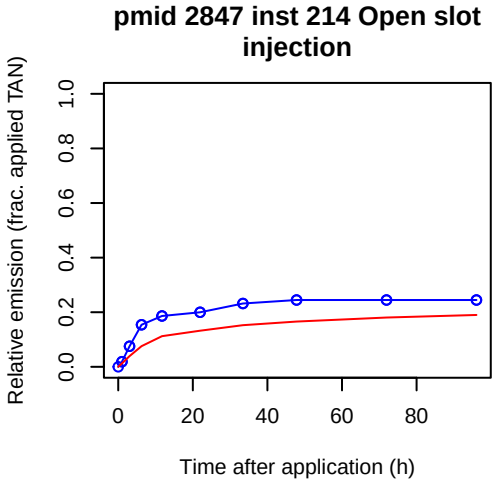

pmid 2785 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

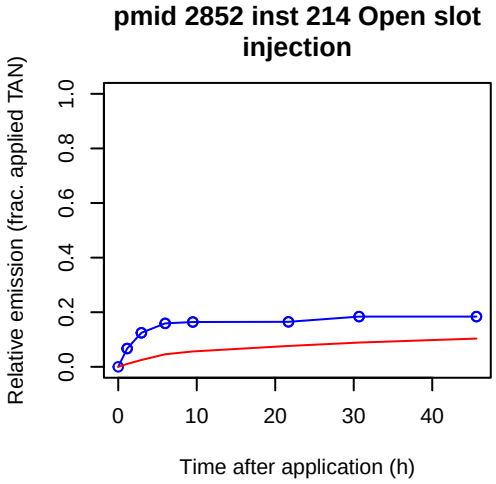

pmid 2787 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

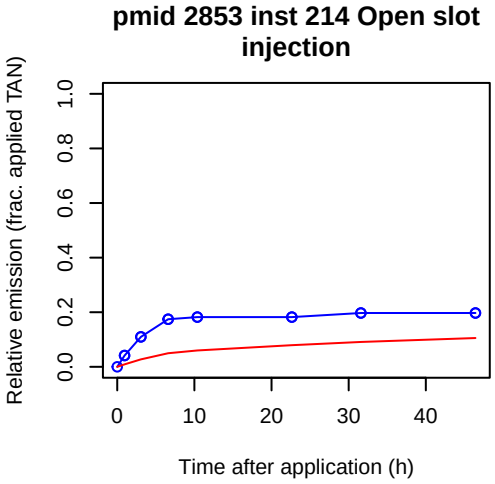

pmid 2789 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

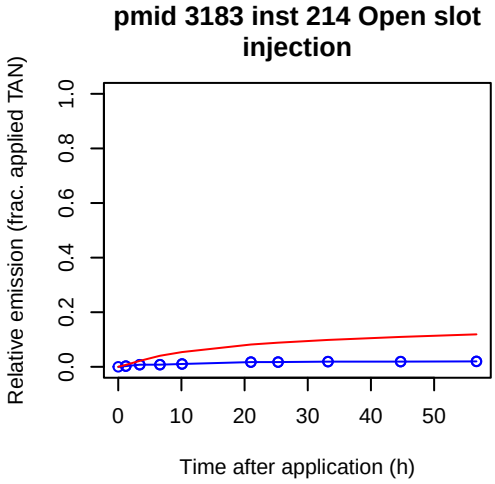

pmid 2832 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

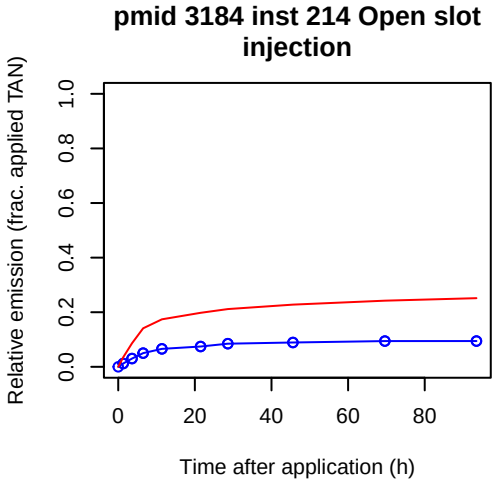

pmid 2834 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

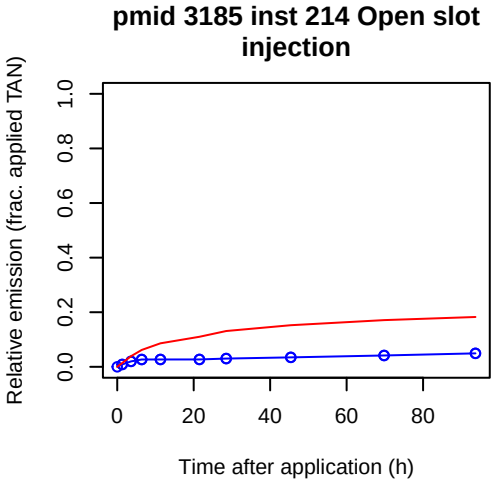

pmid 2847 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

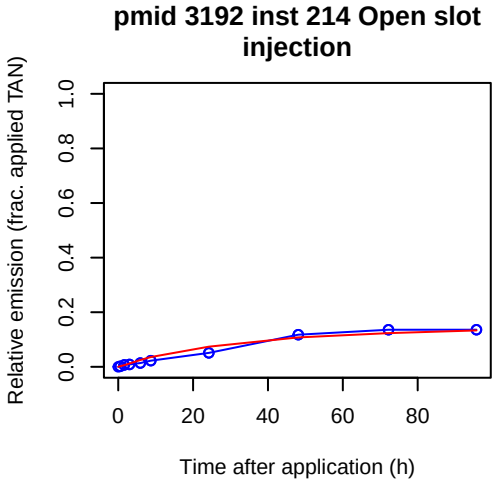

pmid 2852 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

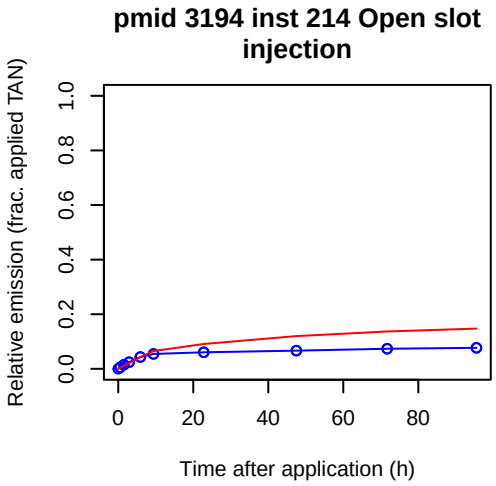

pmid 2853 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

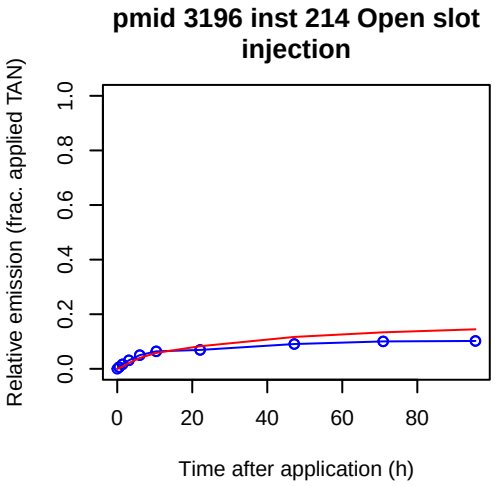

pmid 3183 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

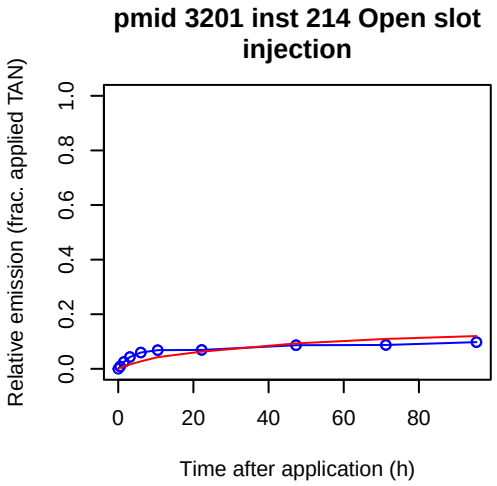

pmid 3184 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

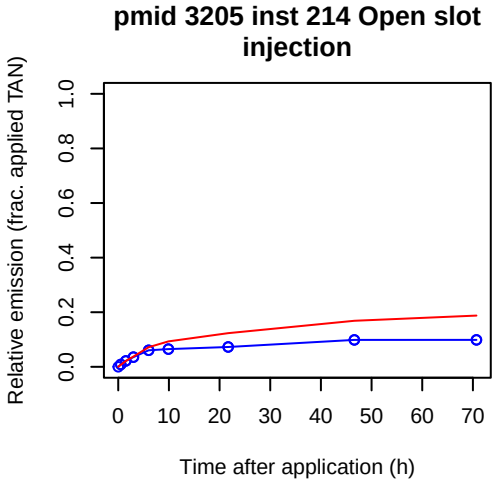

pmid 3185 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

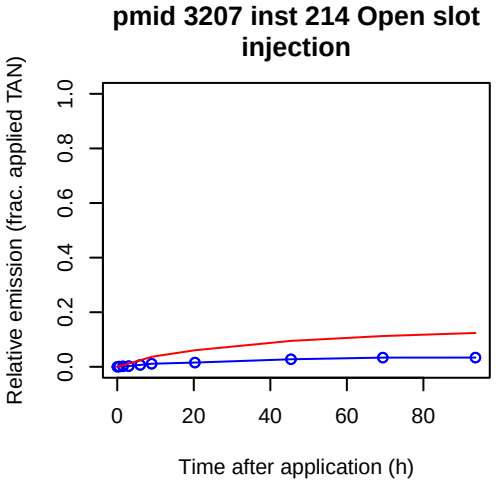

pmid 3192 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

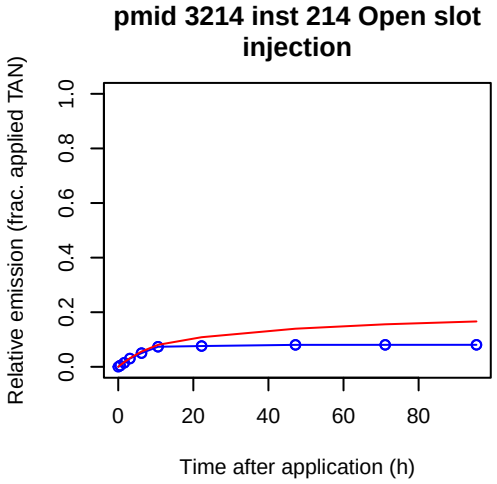

pmid 3194 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

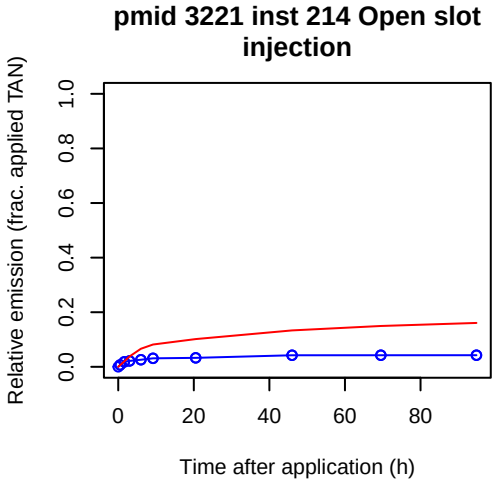

pmid 3196 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

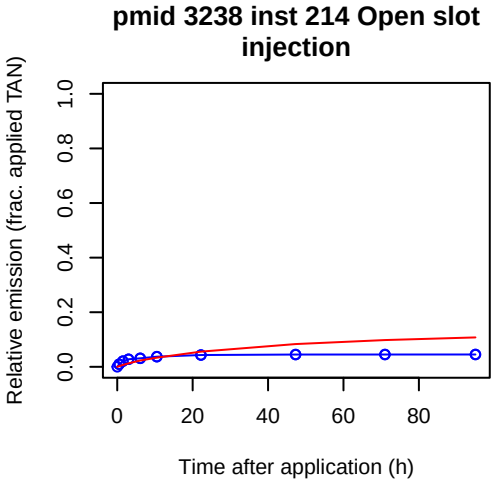

pmid 3201 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

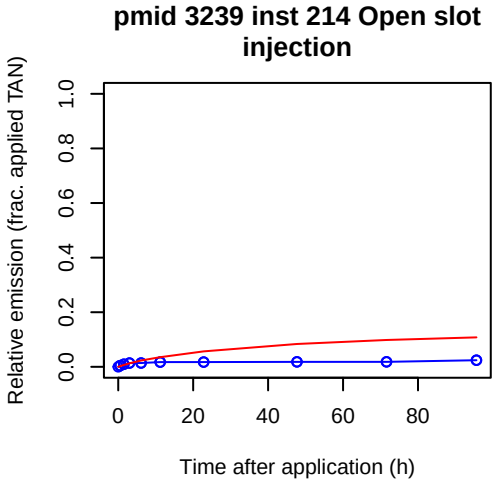

pmid 3205 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

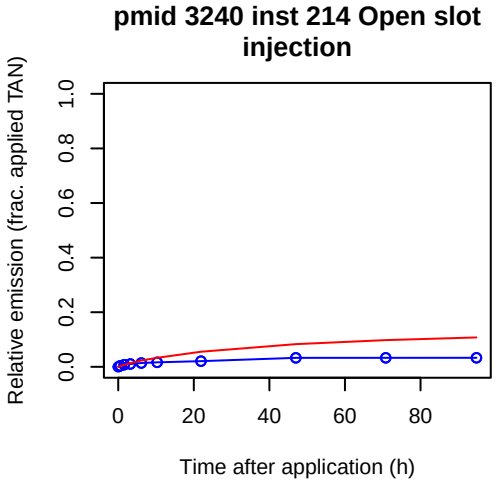

pmid 3207 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

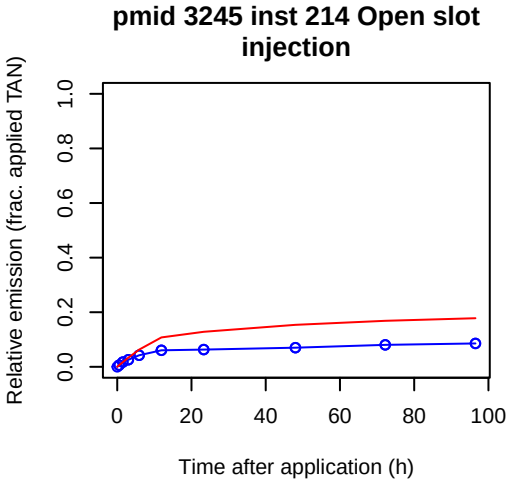

pmid 3214 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

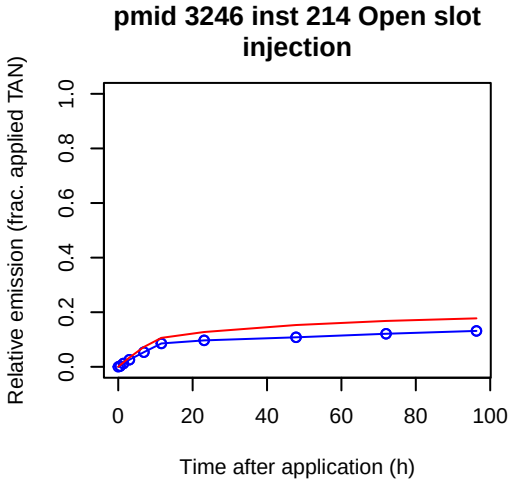

pmid 3221 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3238 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3239 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3240 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3245 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)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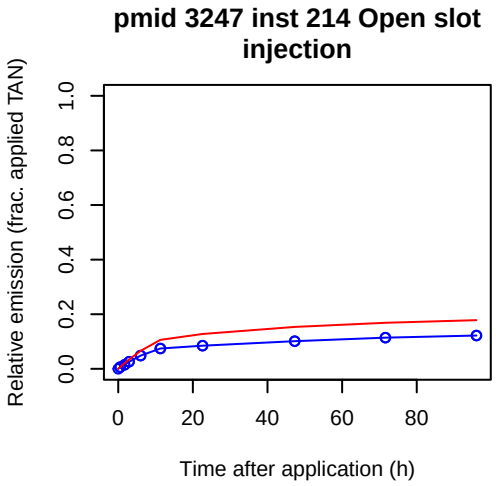
Relative emission (frac. applied TAN)
Time after application (h)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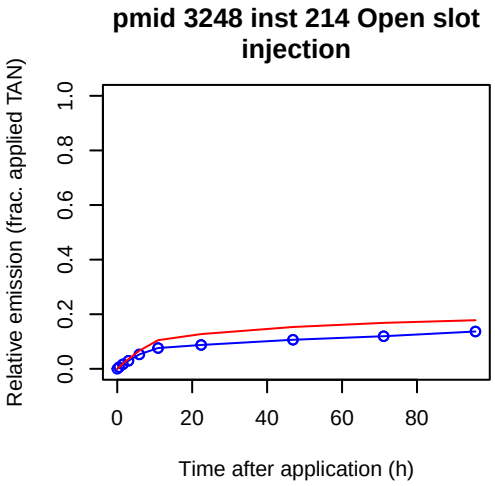
Relative emission (frac. applied TAN)
Time after application (h)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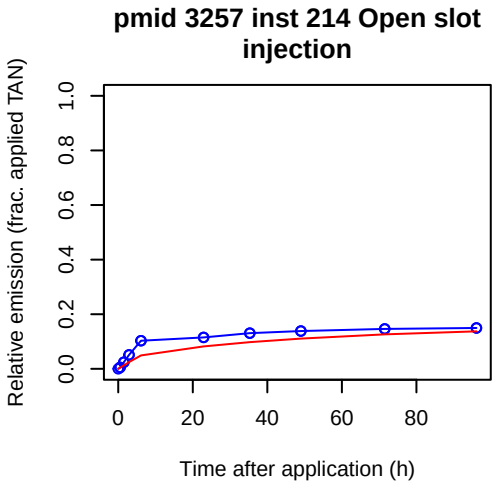
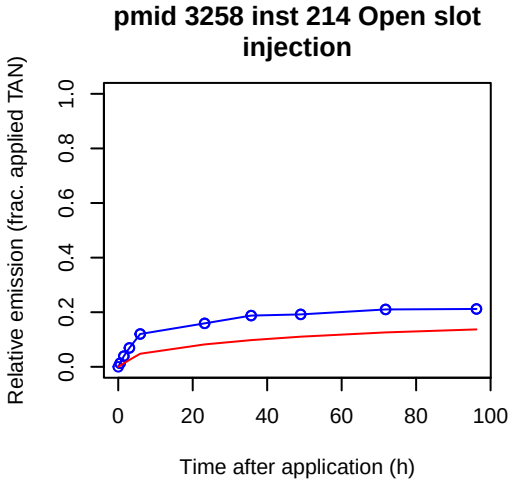
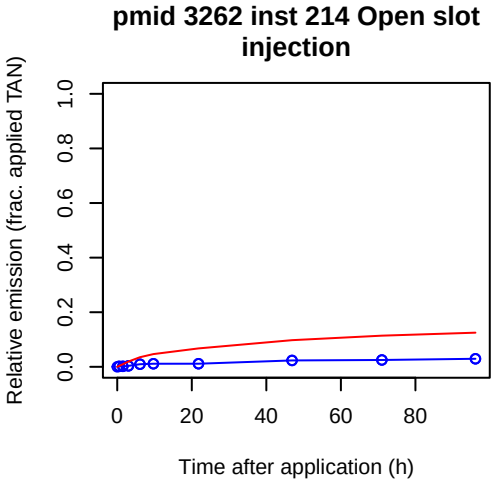
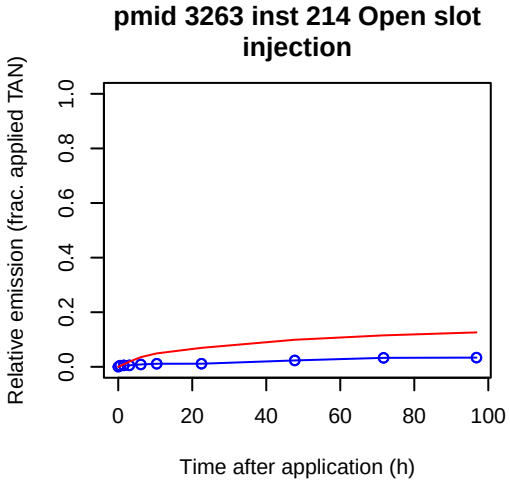
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3257 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3258 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3262 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)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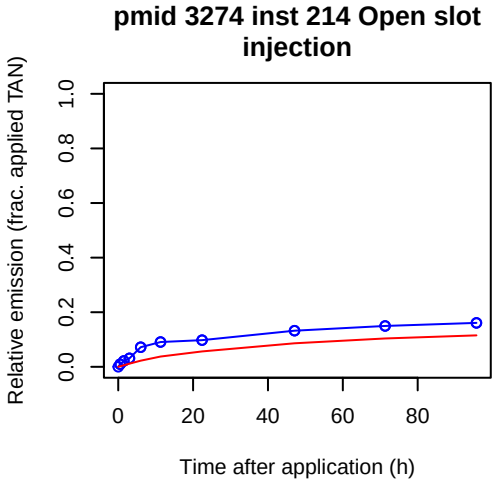
Relative emission (frac. applied TAN)
Time after application (h)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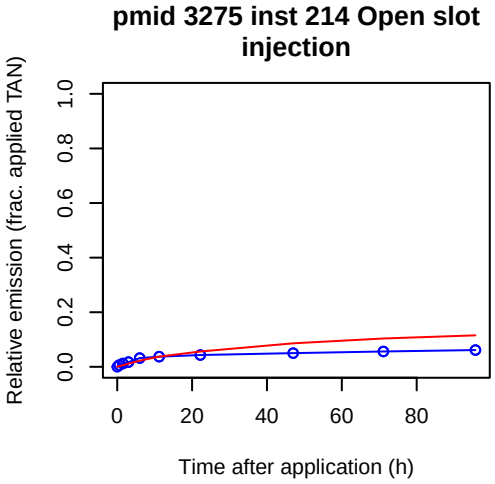
Relative emission (frac. applied TAN)
Time after application (h)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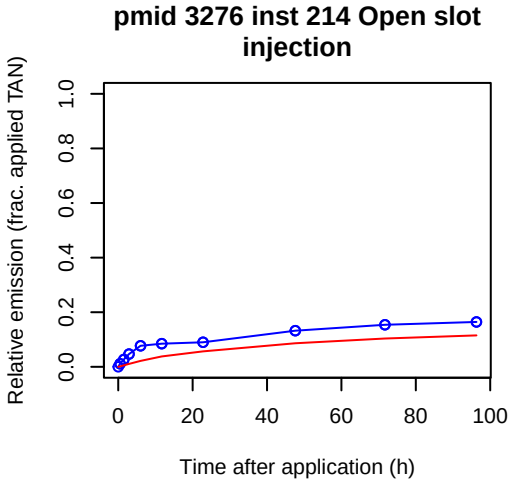
Relative emission (frac. applied TAN)
Time after application (h)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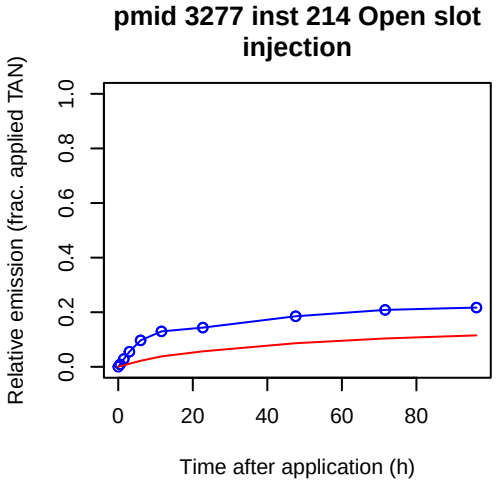
Relative emission (frac. applied TAN)
Time after application (h)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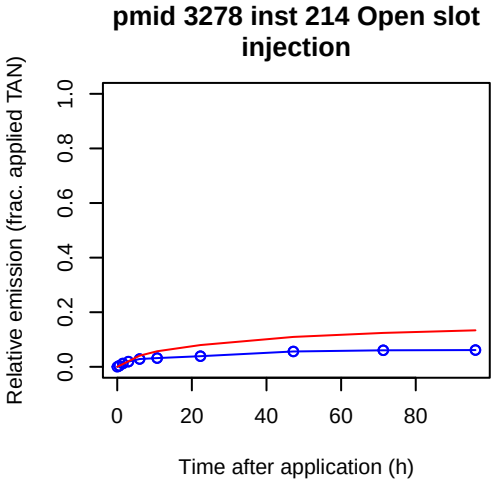
Relative emission (frac. applied TAN)
Time after application (h)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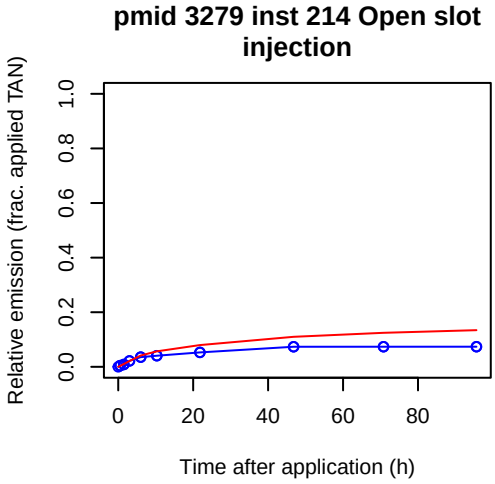
Relative emission (frac. applied TAN)
Time after application (h)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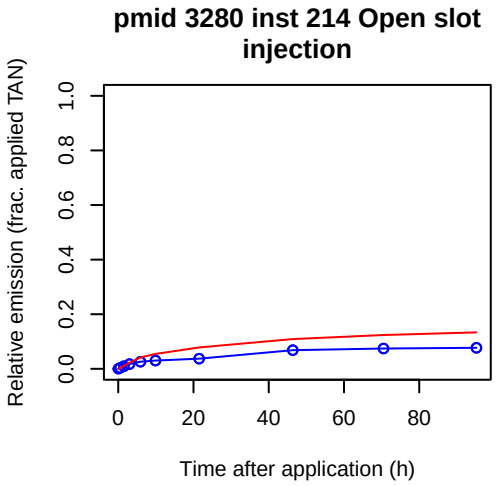
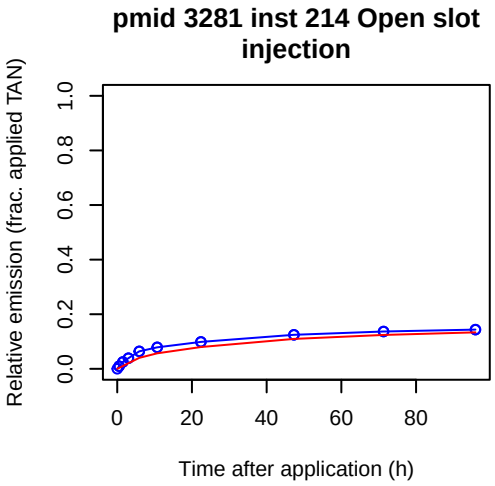
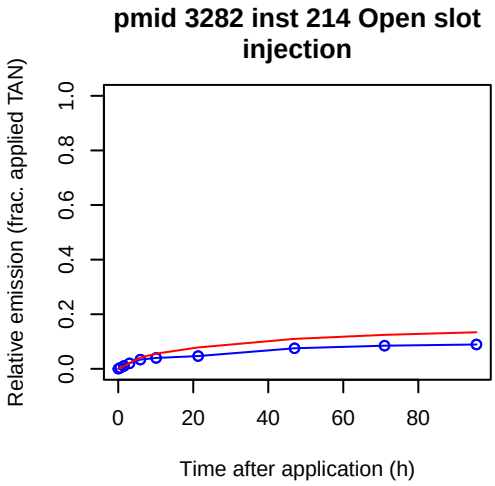
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3280 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3281 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)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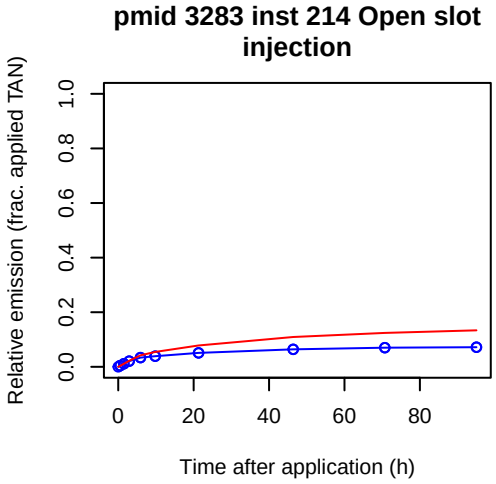
Relative emission (frac. applied TAN)
Time after application (h)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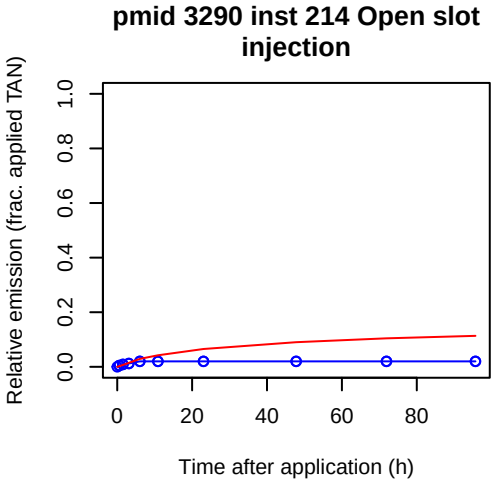
Relative emission (frac. applied TAN)
Time after application (h)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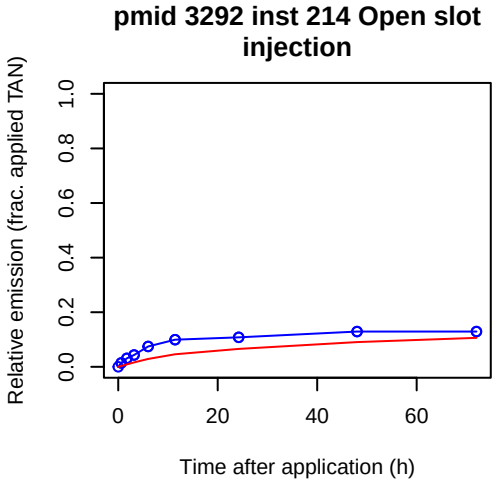
Relative emission (frac. applied TAN)
Time after application (h)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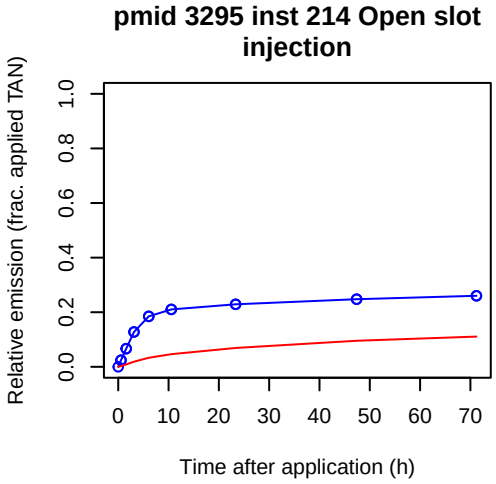
Relative emission (frac. applied TAN)
Time after application (h)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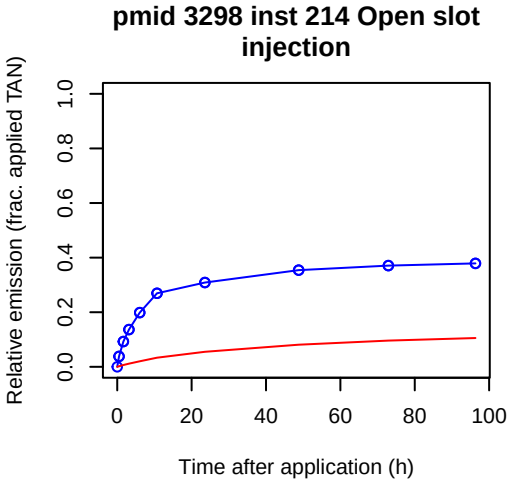
Relative emission (frac. applied TAN)
Time after application (h)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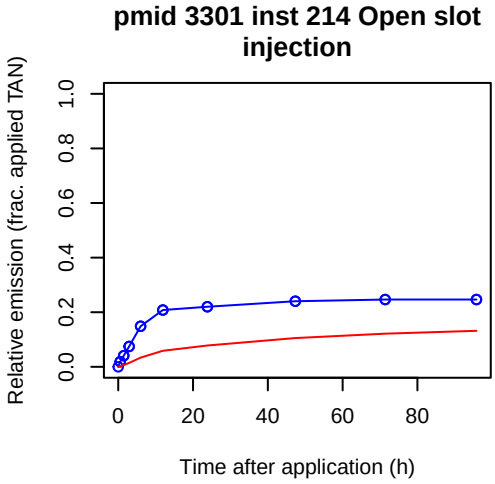
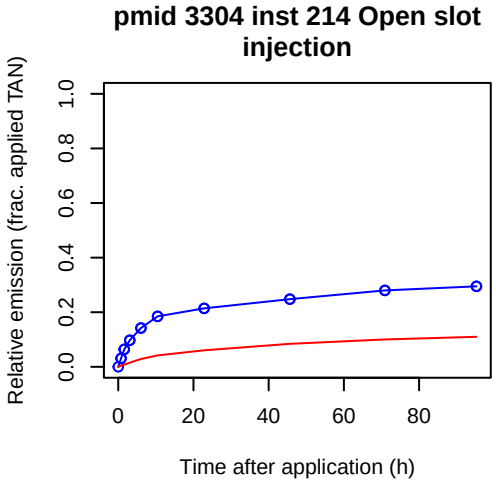
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3301 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)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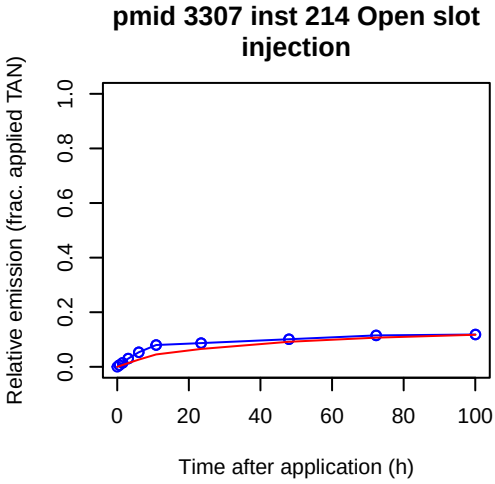
Relative emission (frac. applied TAN)
Time after application (h)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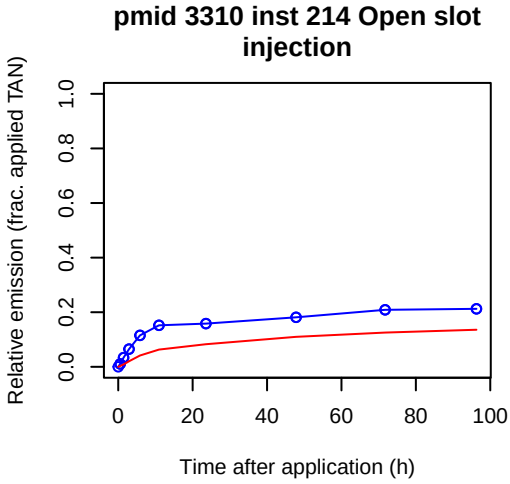
Relative emission (frac. applied TAN)
Time after application (h)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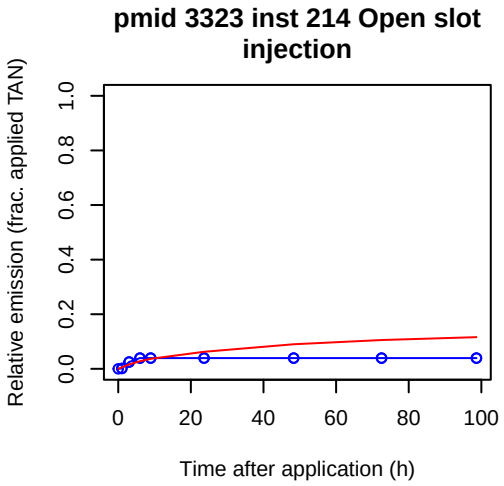
Relative emission (frac. applied TAN)
Time after application (h)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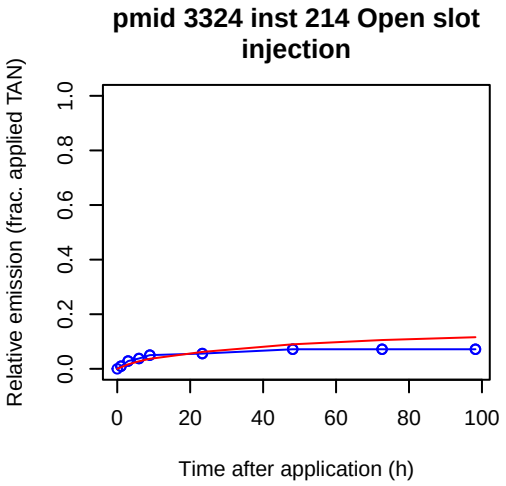
Relative emission (frac. applied TAN)
Time after application (h)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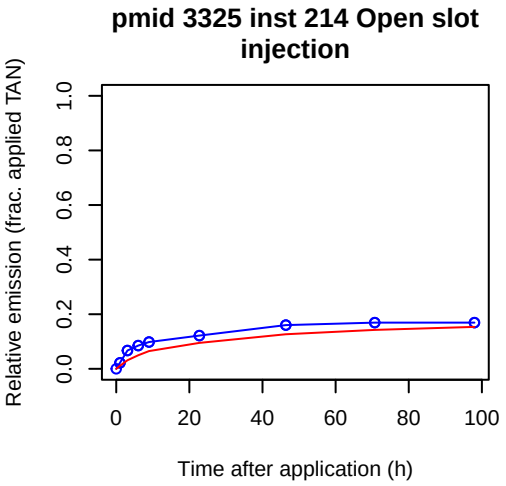
Relative emission (frac. applied TAN)
Time after application (h)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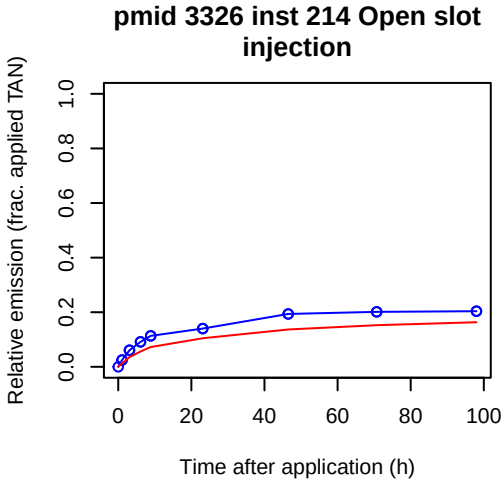
Relative emission (frac. applied TAN)
Time after application (h)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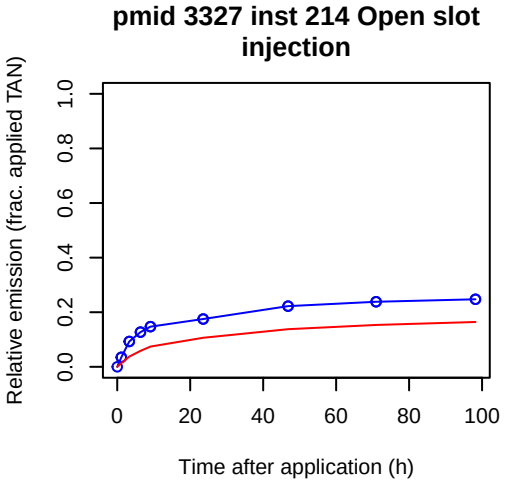
Time after application (h)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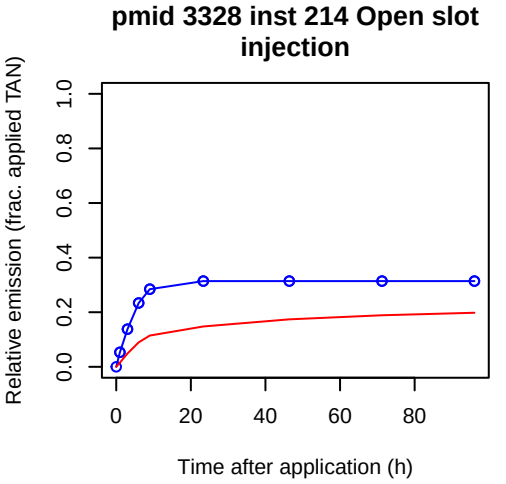
Time after application (h)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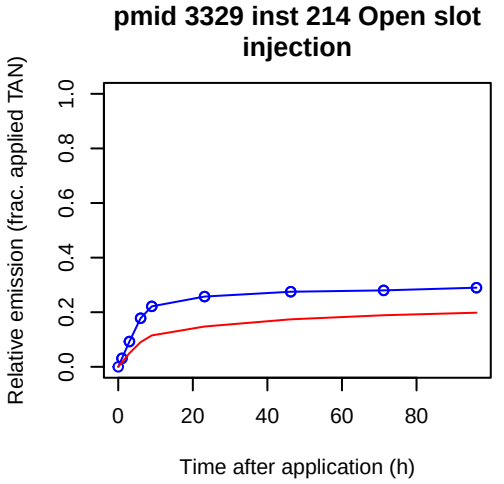
Relative emission (frac. applied TAN)
Time after application (h)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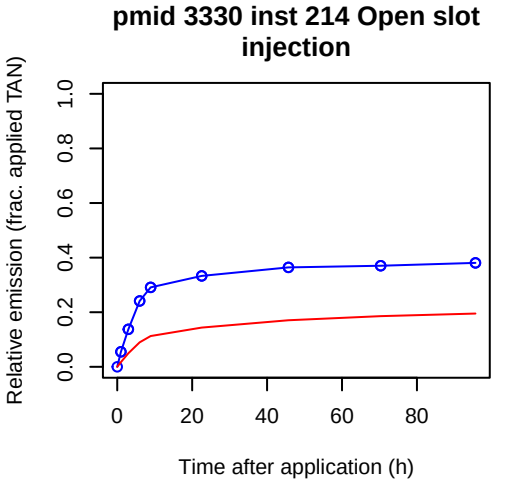
Relative emission (frac. applied TAN)
Time after application (h)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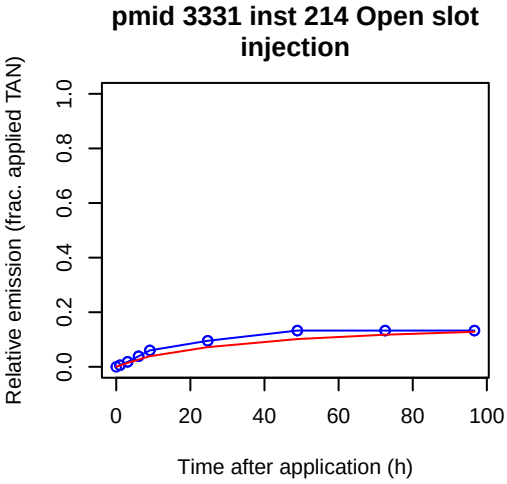
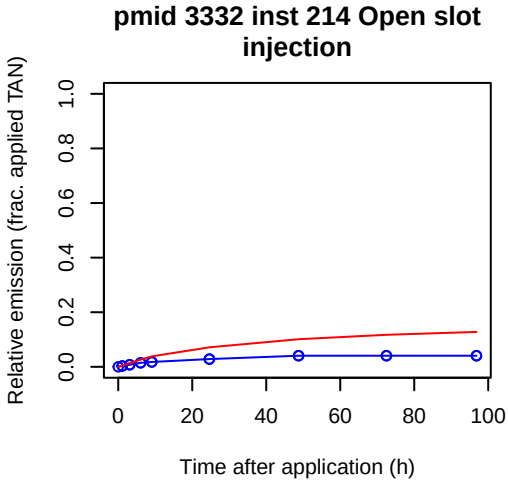
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3331 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)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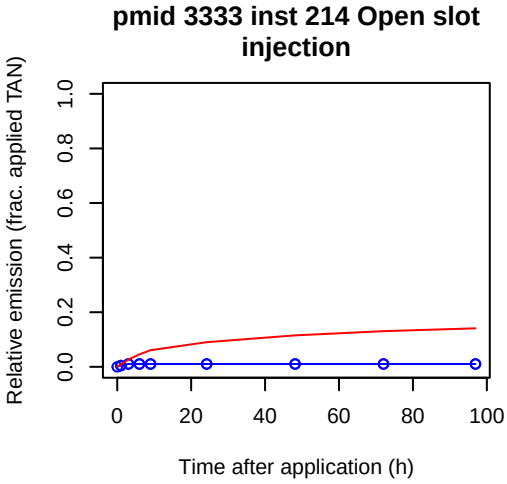
Relative emission (frac. applied TAN)
Time after application (h)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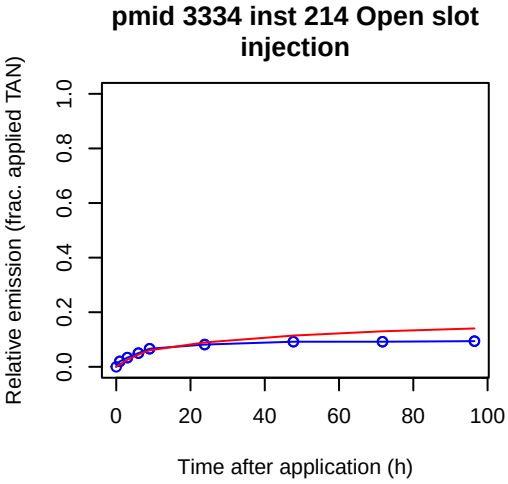
Time after application (h)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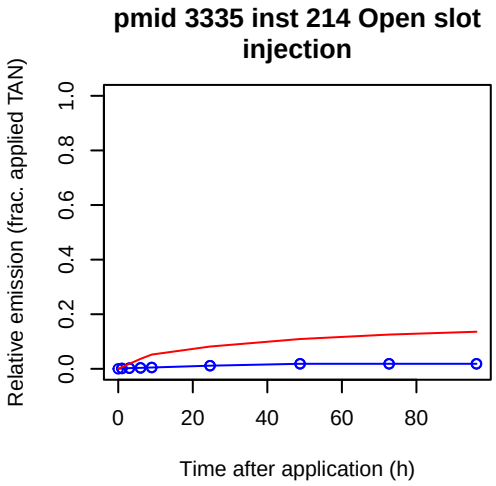
Time after application (h)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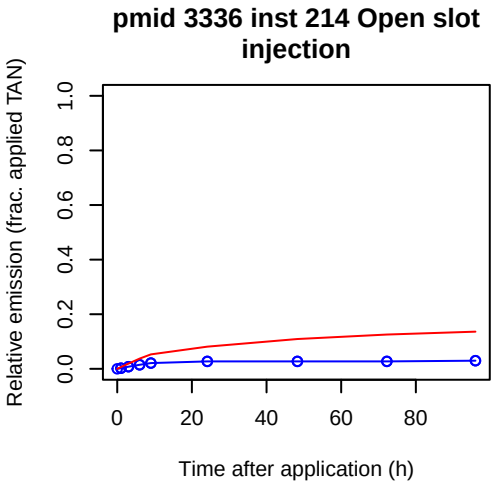
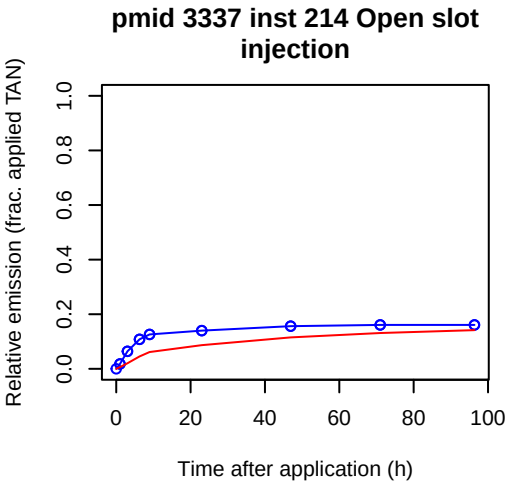
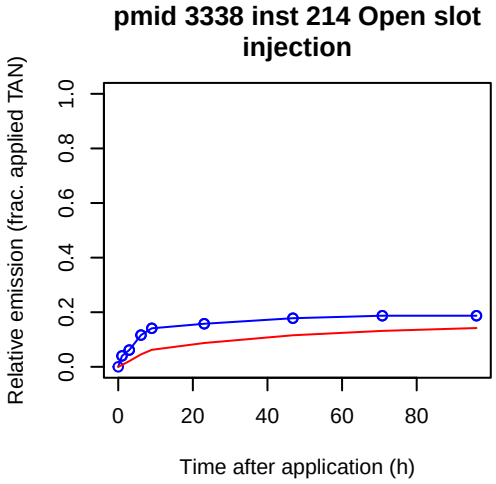
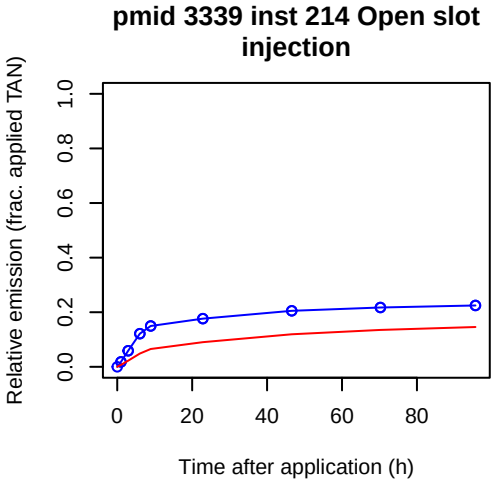
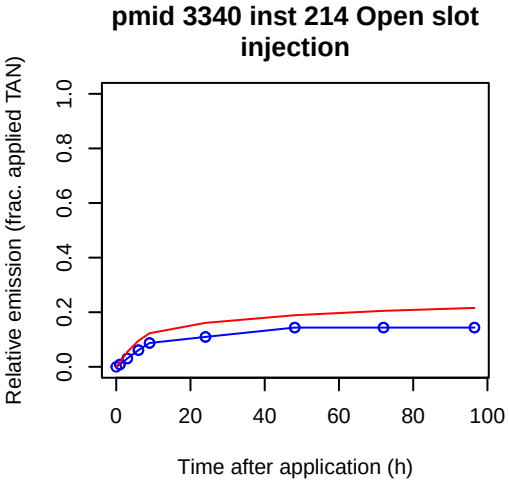
Time after application (h)

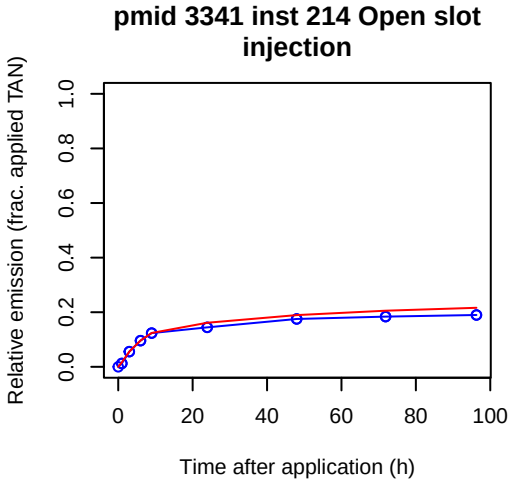

pmid 3336 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

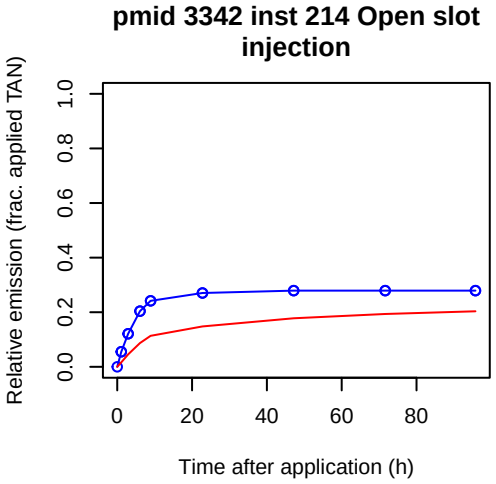

pmid 3337 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

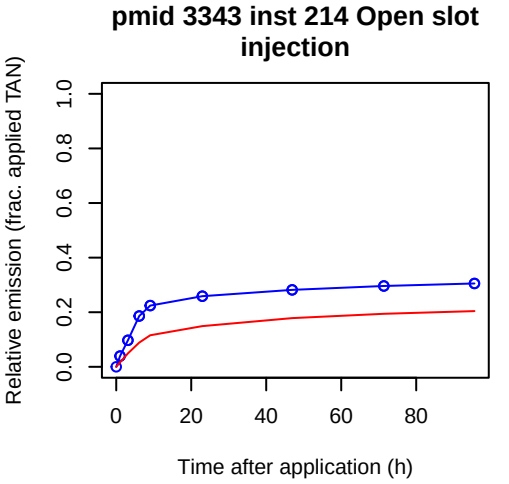

pmid 3338 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

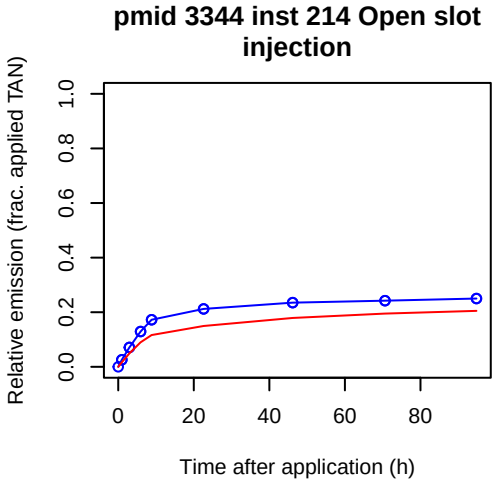

pmid 3339 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

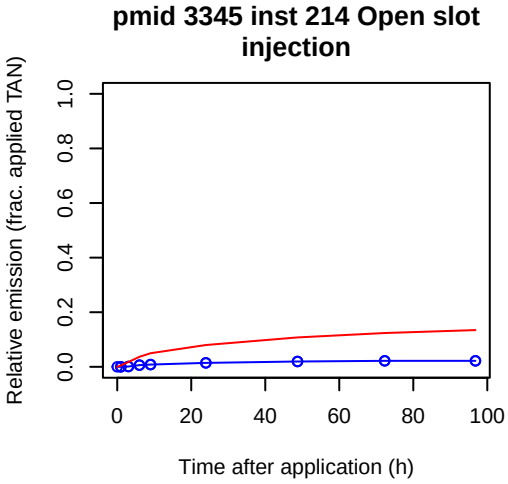

pmid 3340 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

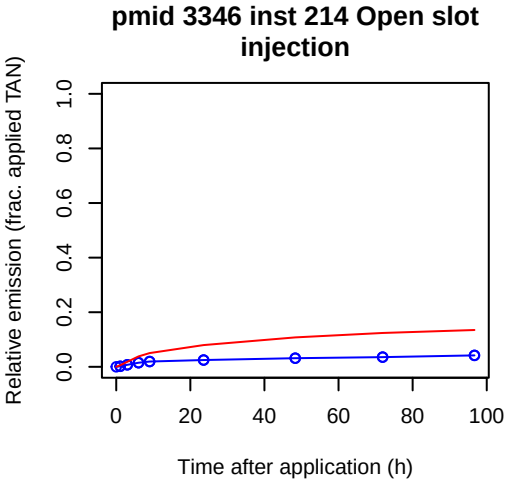

pmid 3341 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

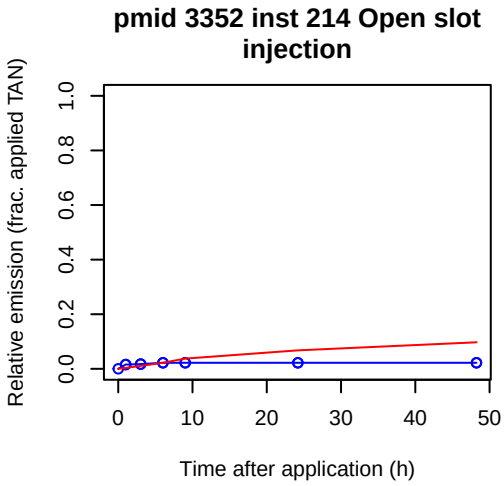

pmid 3342 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

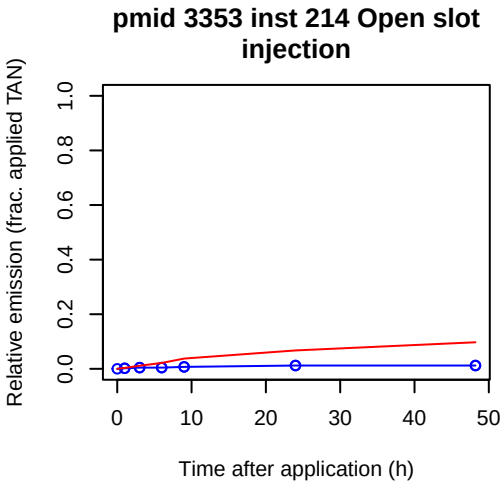

pmid 3343 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

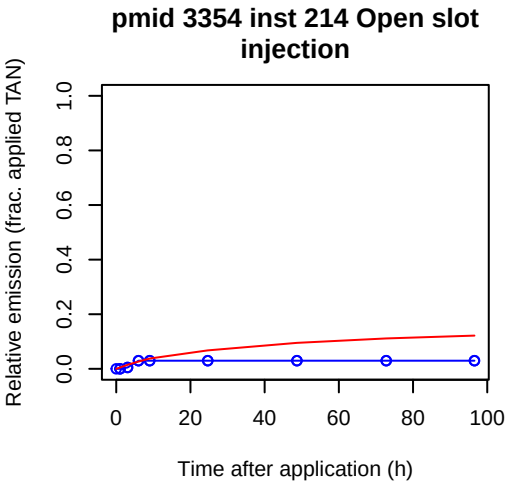

pmid 3344 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

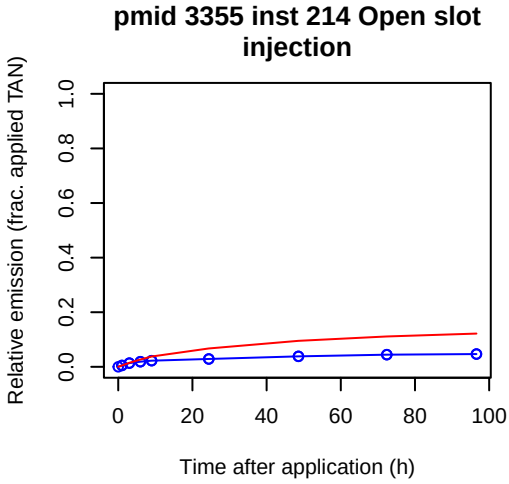

pmid 3345 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

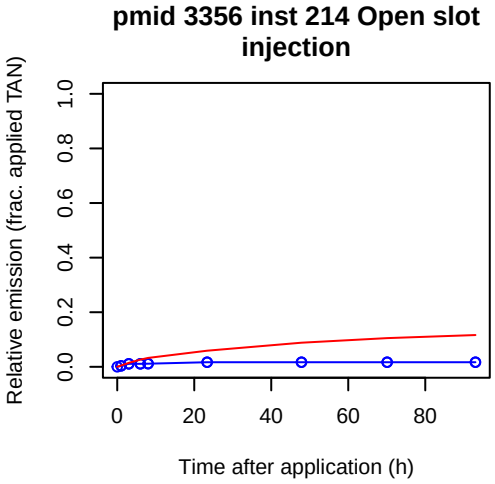

pmid 3346 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

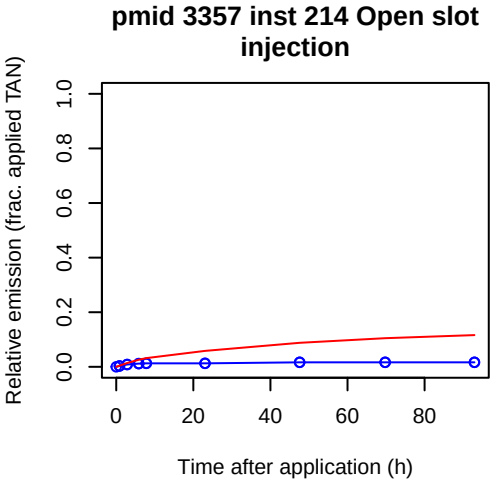

pmid 3352 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

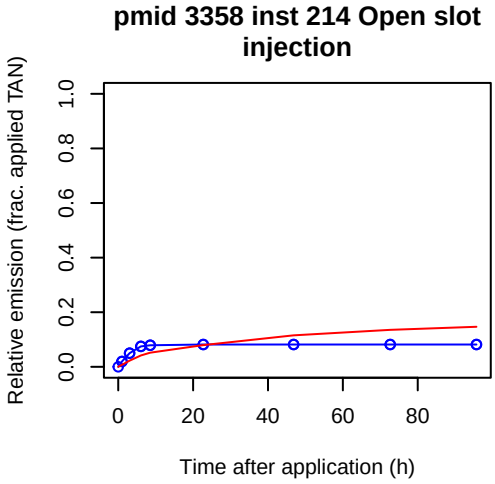

pmid 3353 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

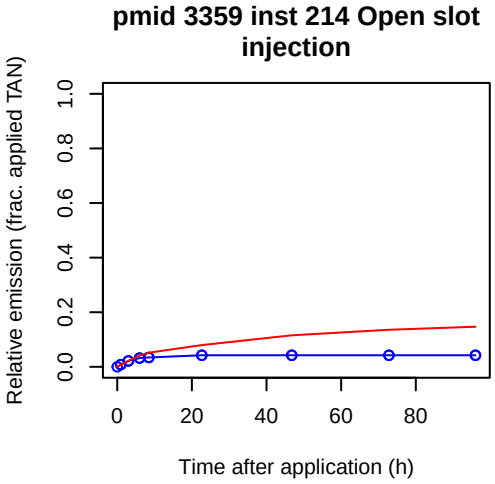

pmid 3354 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

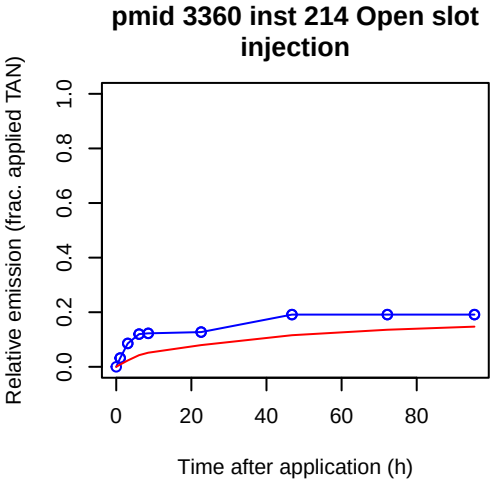

pmid 3355 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

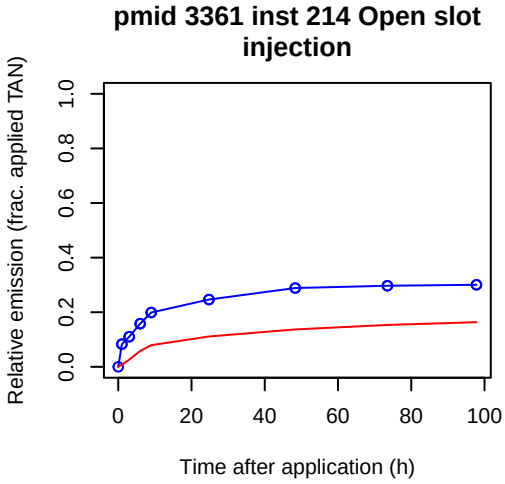

pmid 3356 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

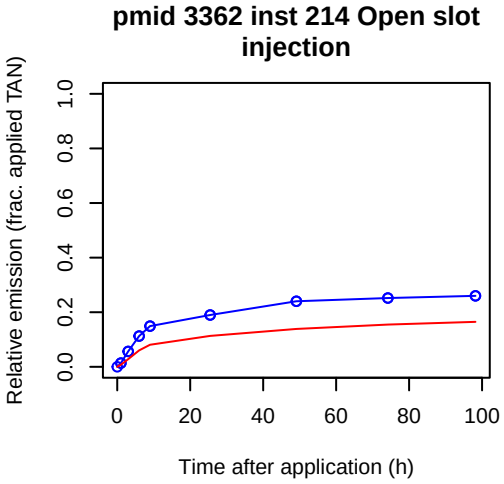

pmid 3357 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

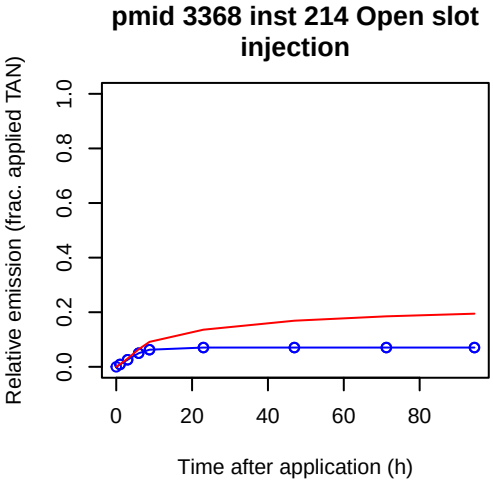

pmid 3358 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

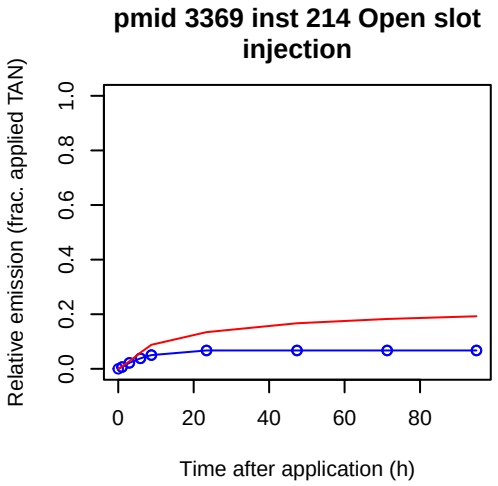

pmid 3359 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

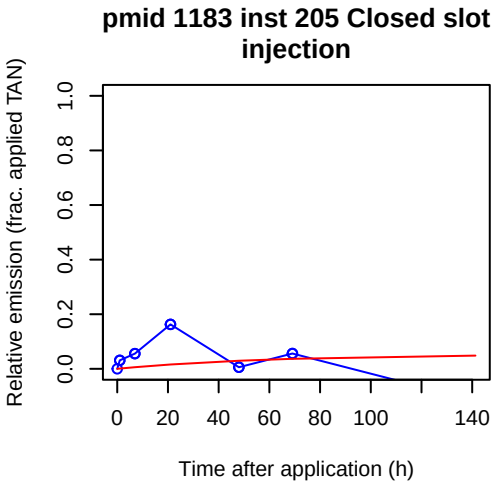

pmid 3360 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

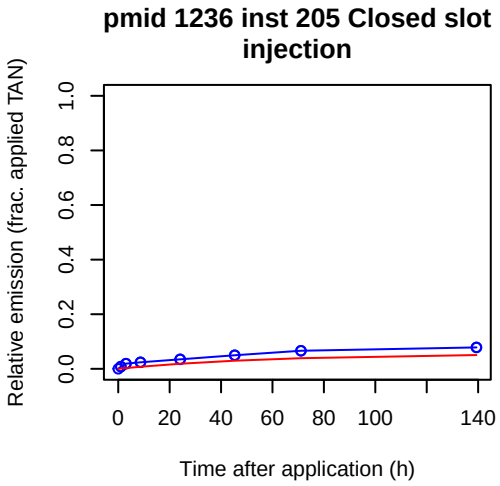

pmid 3361 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

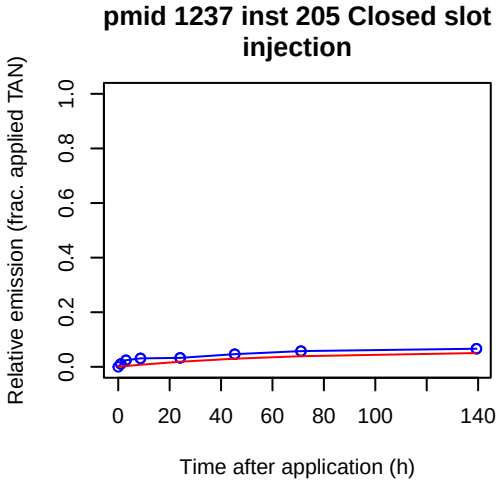

pmid 3362 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

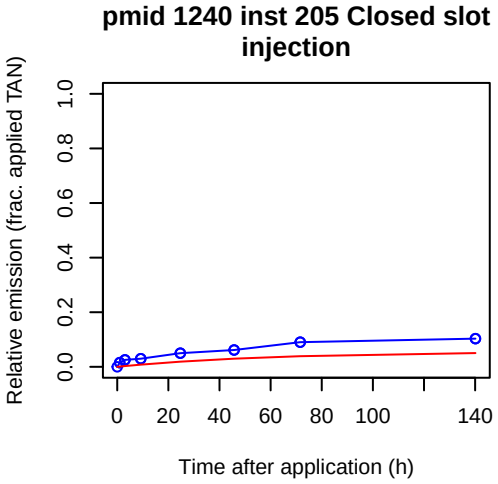

pmid 3368 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

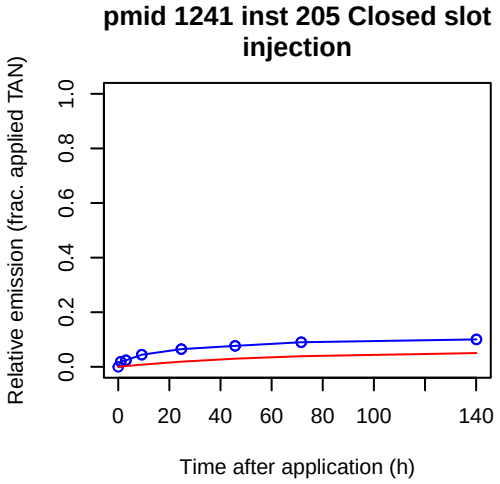

pmid 3369 inst 214 Open slot injection
Relative emission (frac. applied TAN)
Time after application (h)

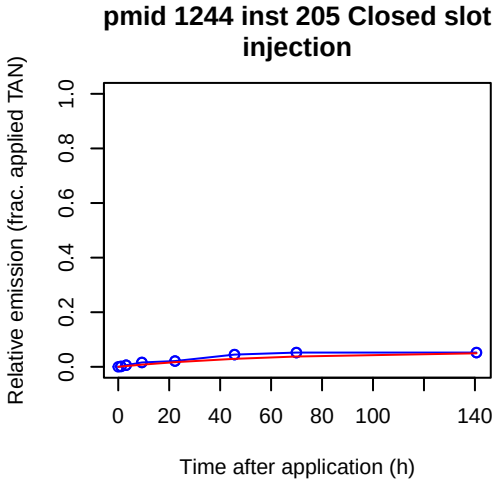

pmid 1183 inst 205 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)

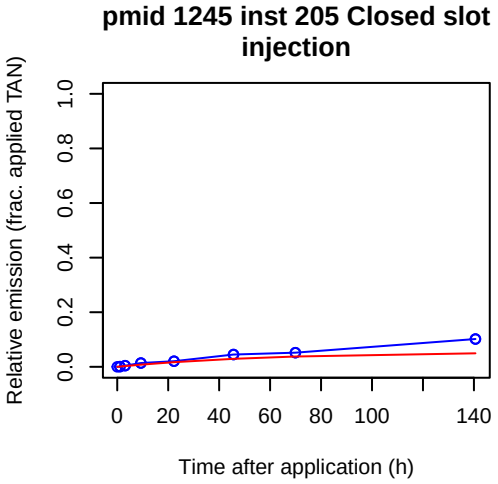

pmid 1236 inst 205 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)

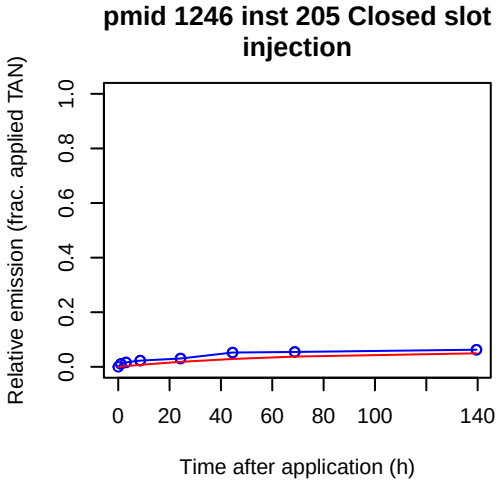

pmid 1237 inst 205 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)

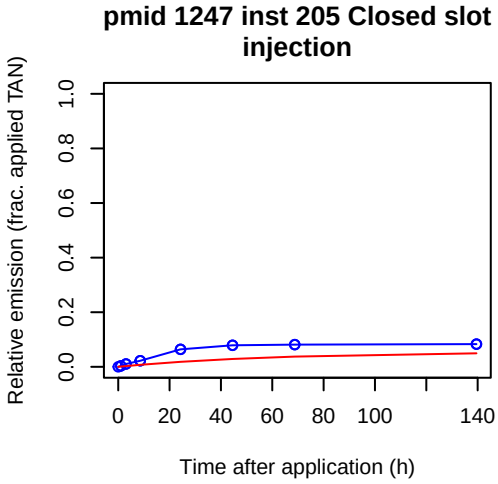

pmid 1240 inst 205 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)

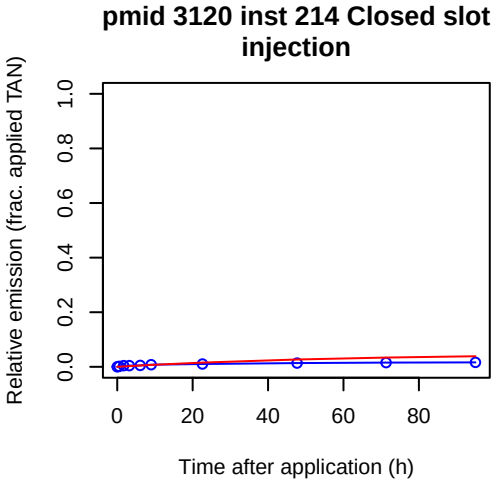

pmid 1241 inst 205 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)

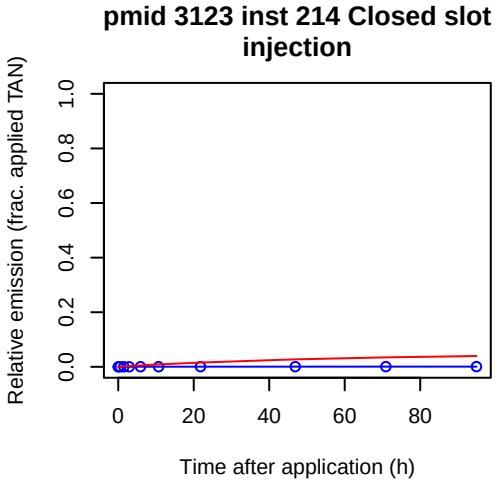

pmid 1244 inst 205 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)

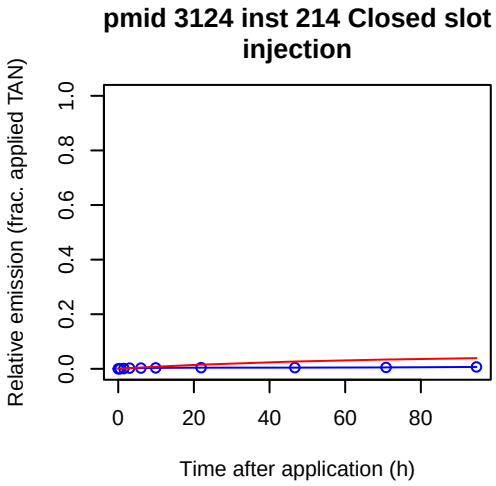

pmid 1245 inst 205 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)

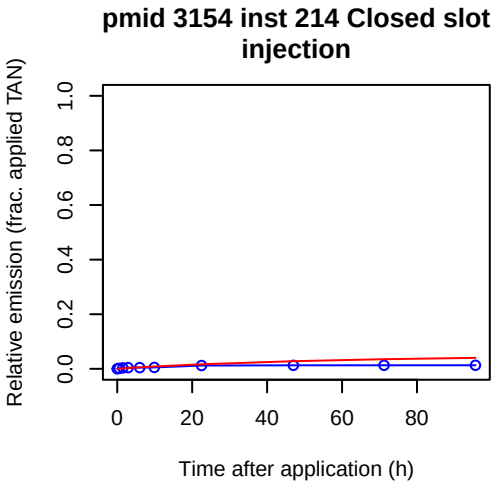

pmid 1246 inst 205 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 1247 inst 205 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3120 inst 214 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3123 inst 214 Closed slot injection
Relative emission (frac. applied TAN)
Time after application (h)


pmid 3124 inst 214 Closed slot injection
Relative emission (frac. applied TAN)
0.0
0.2
0.4
0.6
0.8
1.0
0
20
40
60
80
Time after application (h)


pmid 3154 inst 214 Closed slot injection
Relative emission (frac. applied TAN)
0.0
0.2
0.4
0.6
0.8
1.0
0
20
40
60
80
Time after application (h)