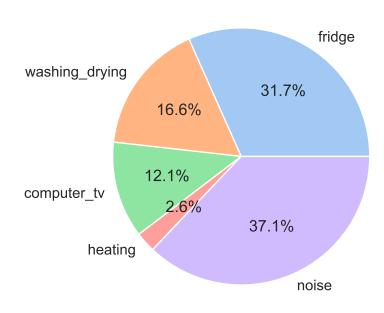
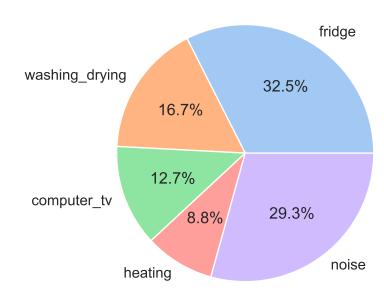


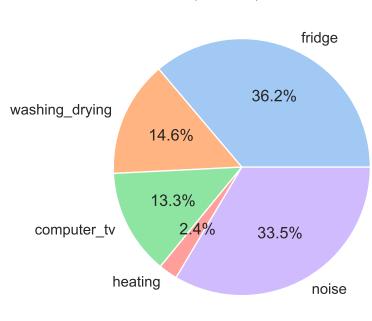
predicted, SC target, DD target



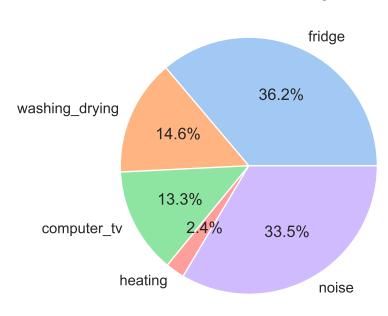
predicted, Transfer SC+DD



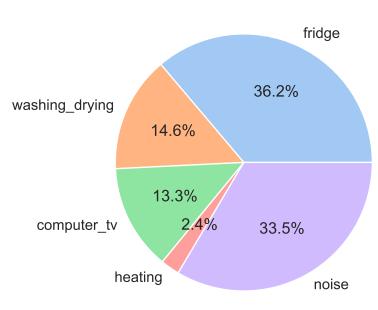
real, SC mix, DD mix



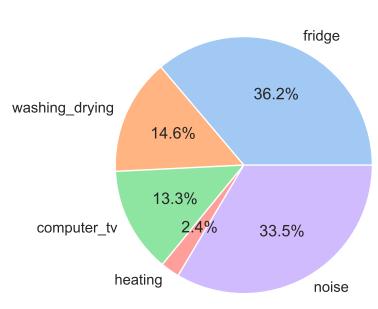
real, SC source, DD target

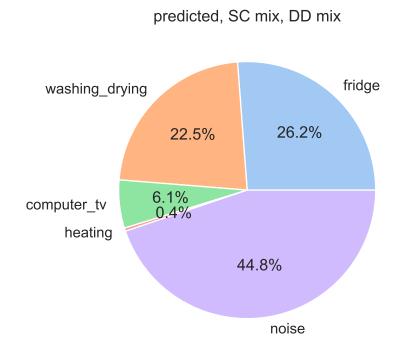


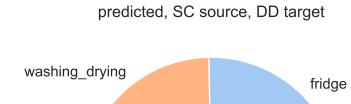
real, SC target, DD target

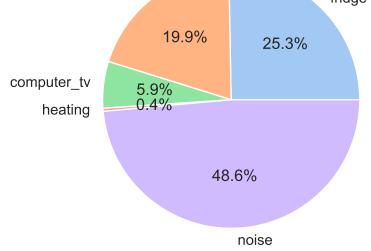


real, Transfer SC+DD

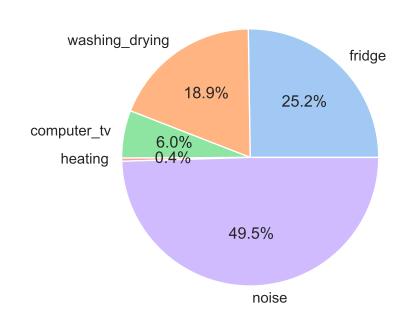




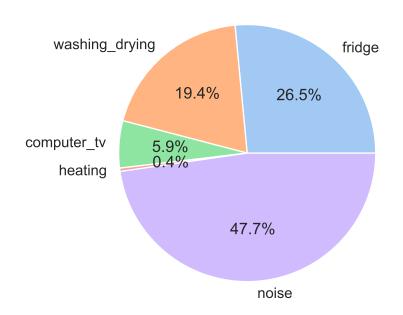




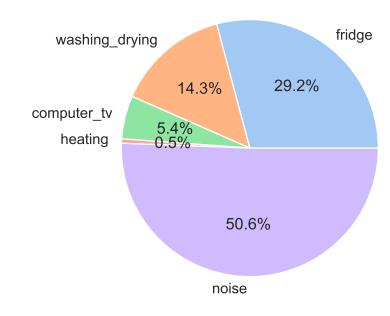
predicted, SC target, DD target



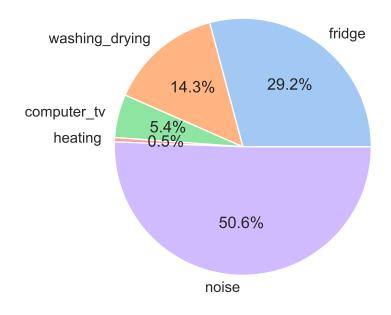
predicted, Transfer SC+DD



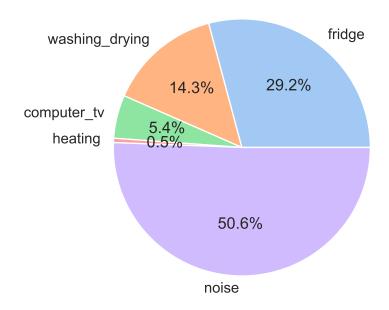
real, SC mix, DD mix



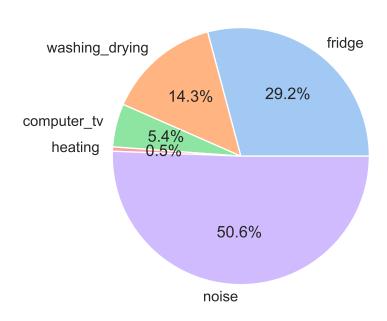
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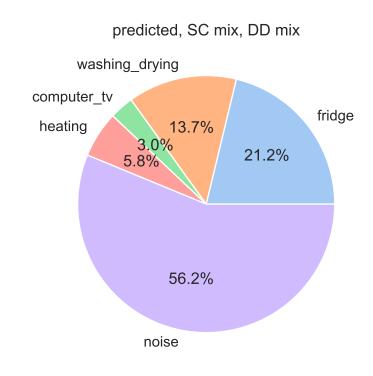


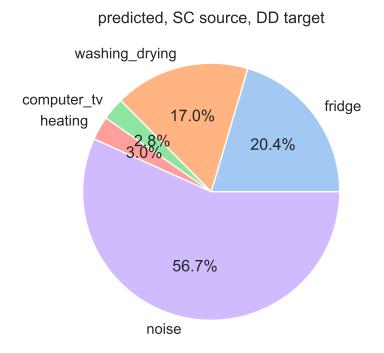
real, SC target, DD target

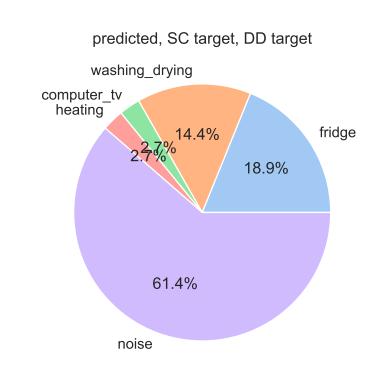


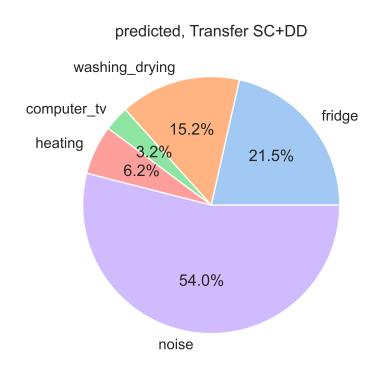
real, Transfer SC+DD

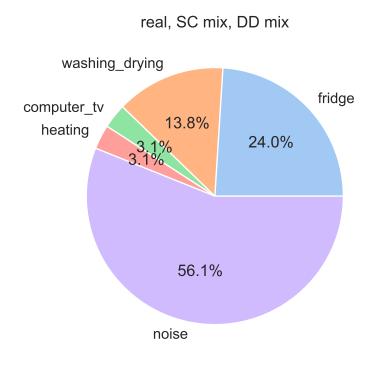


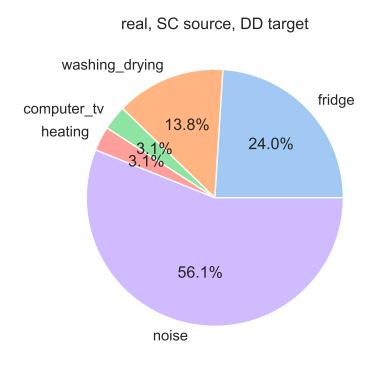


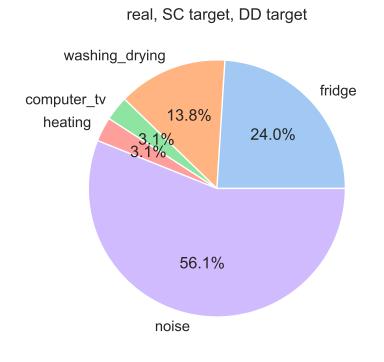


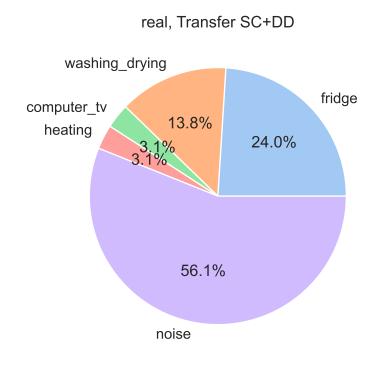


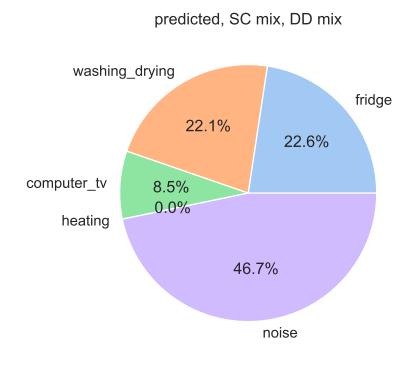


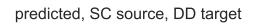


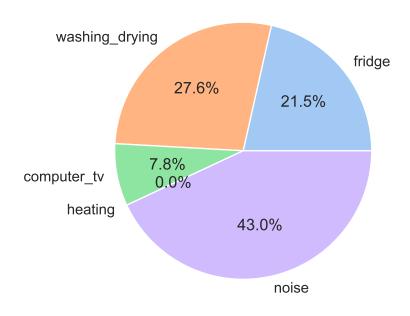




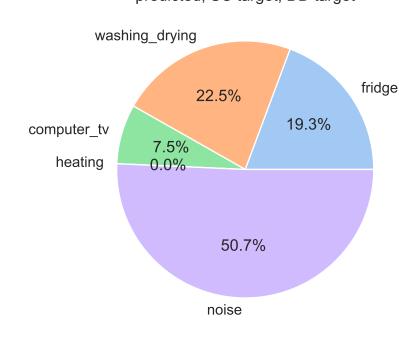




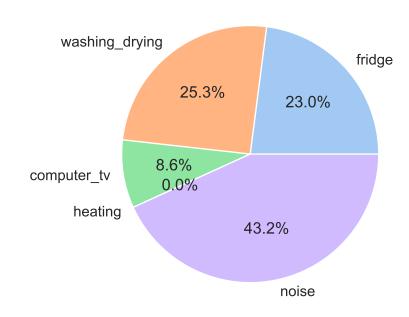




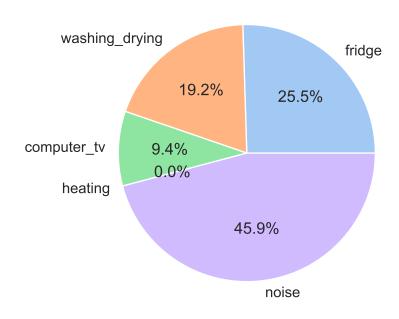
predicted, SC target, DD target



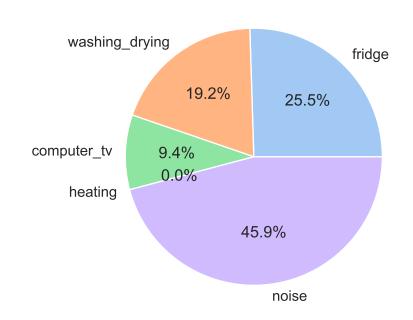
predicted, Transfer SC+DD



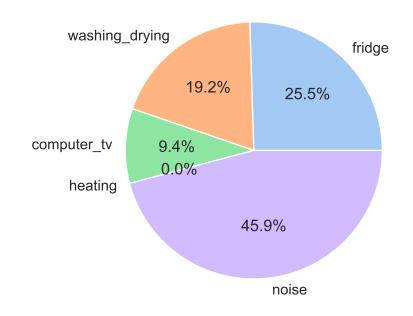
real, SC mix, DD mix



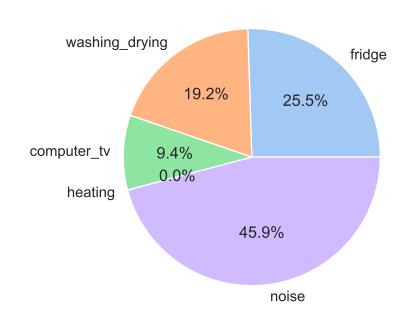
real, SC source, DD target

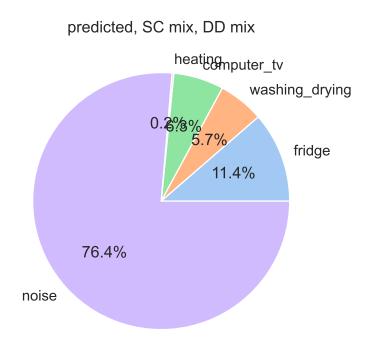


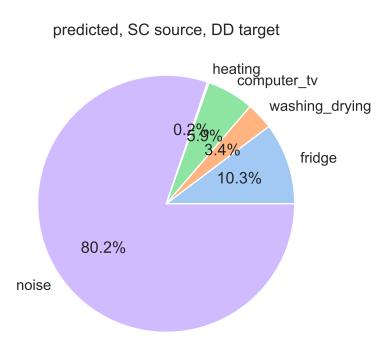
real, SC target, DD target

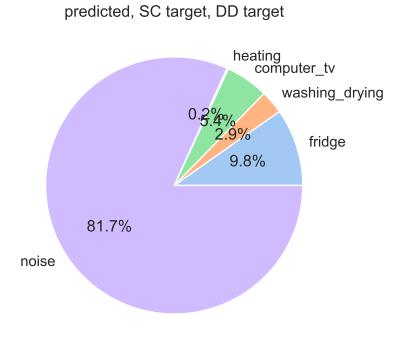


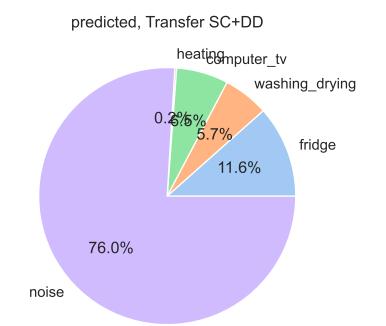
real, Transfer SC+DD

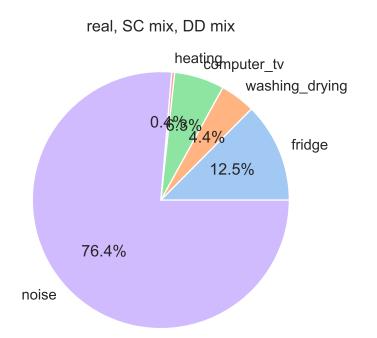


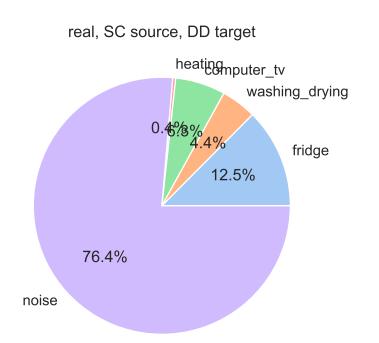


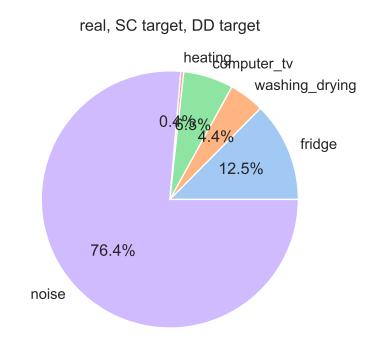


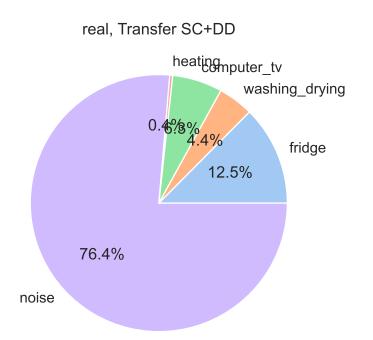


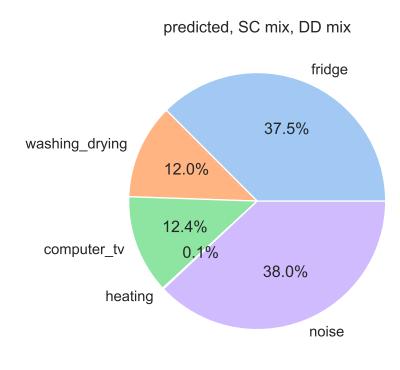


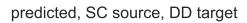


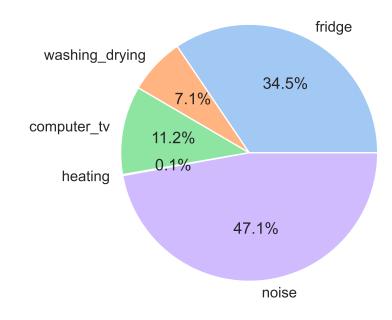




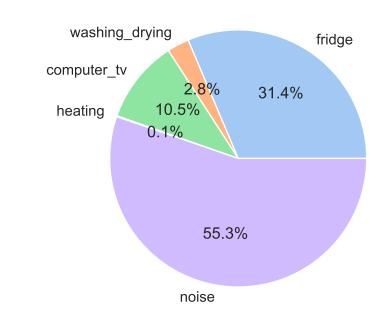




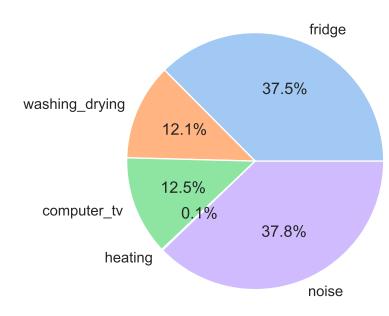


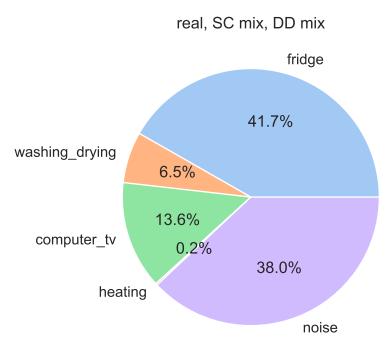


predicted, SC target, DD target

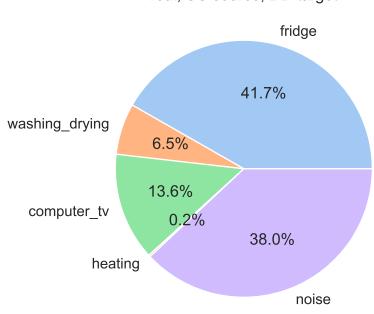


predicted, Transfer SC+DD

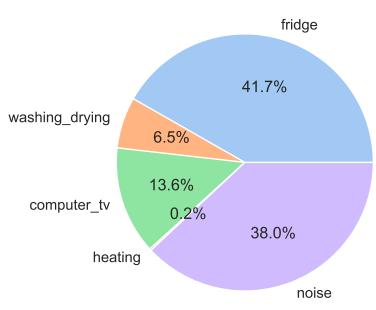




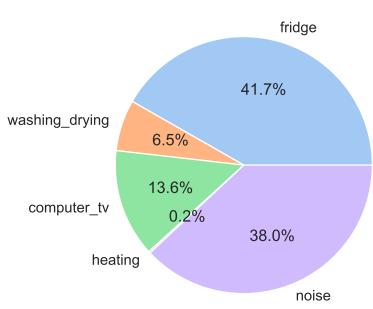
real, SC source, DD target

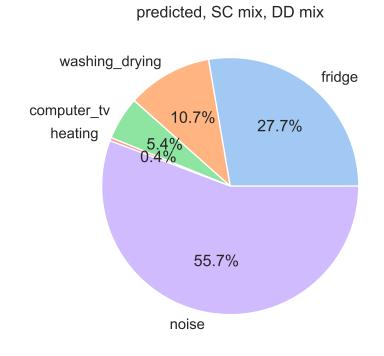


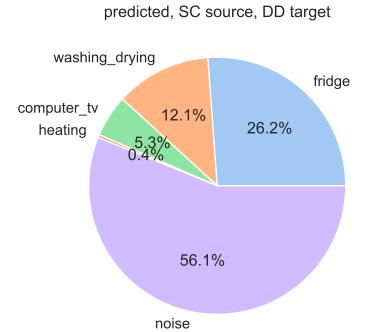
real, SC target, DD target

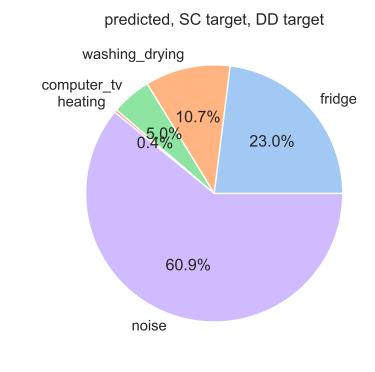


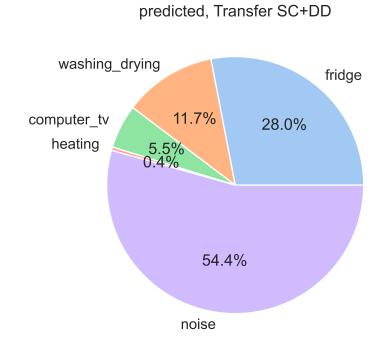
real, Transfer SC+DD

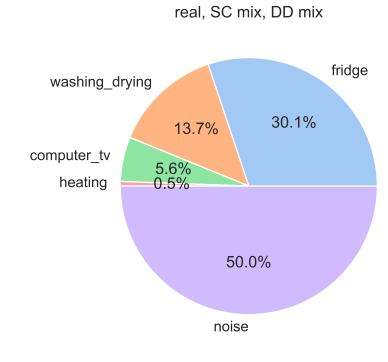


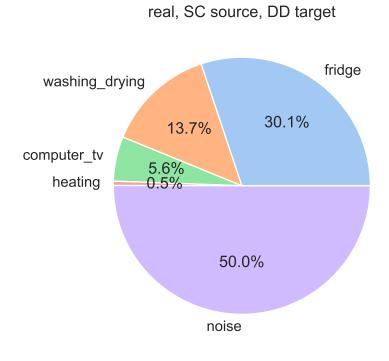


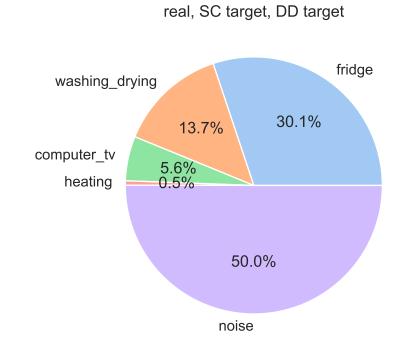


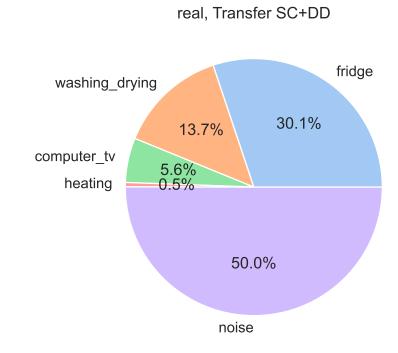


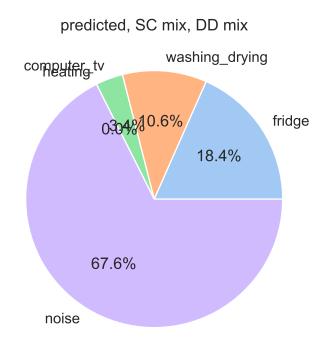


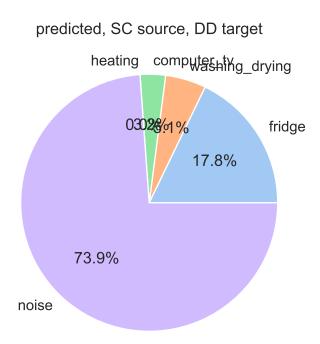


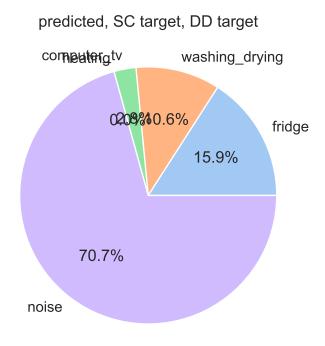


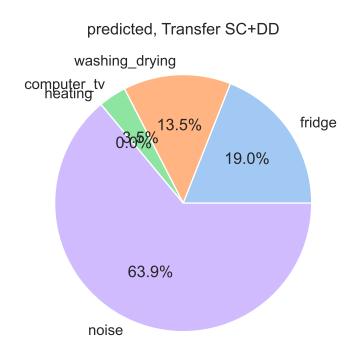


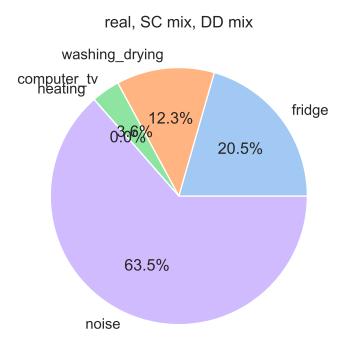


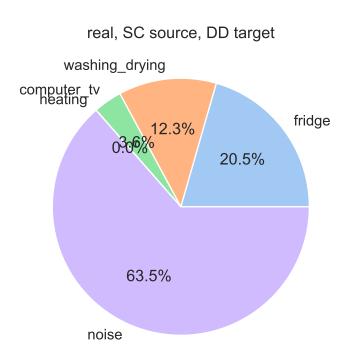


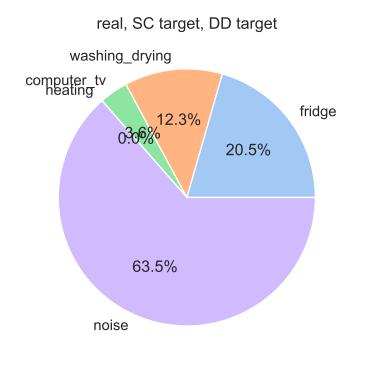


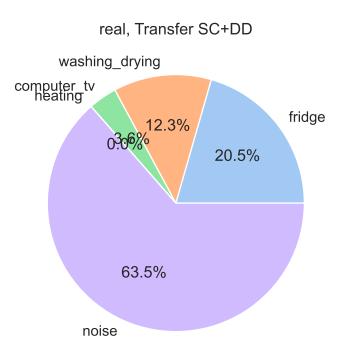


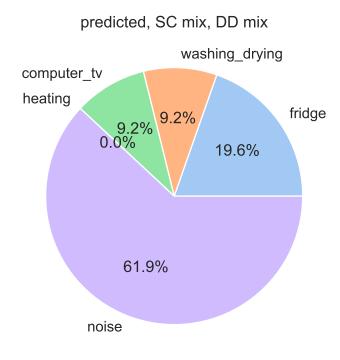


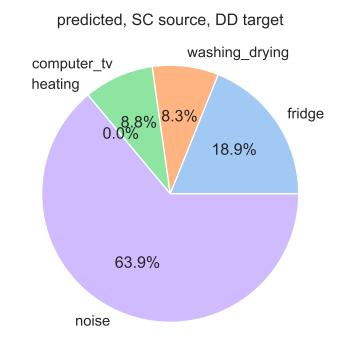


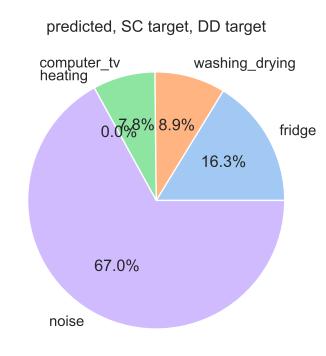


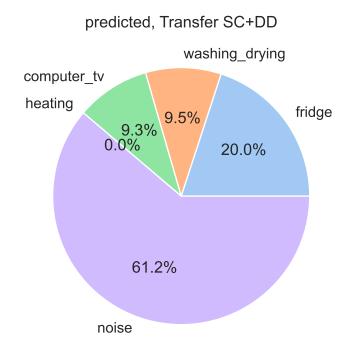


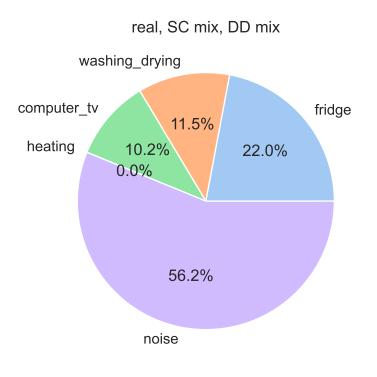


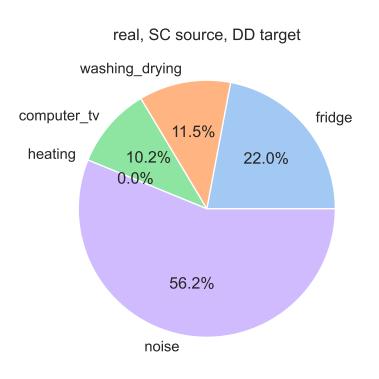


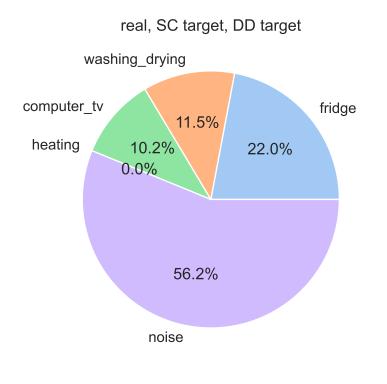


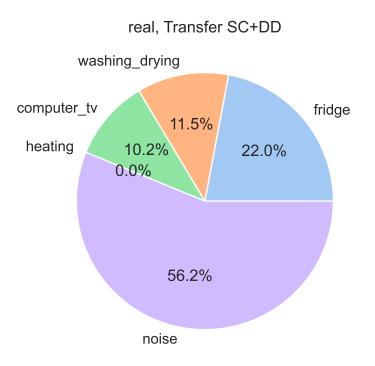


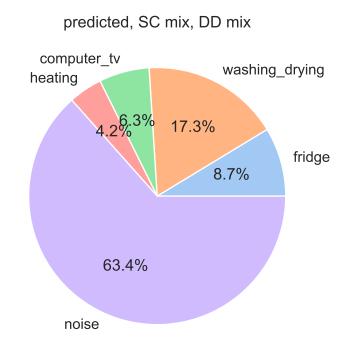


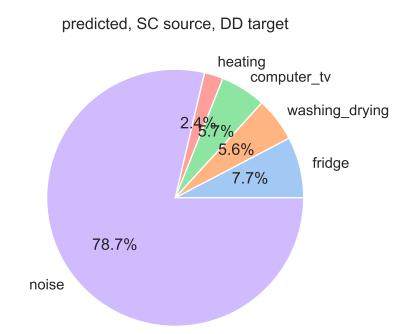


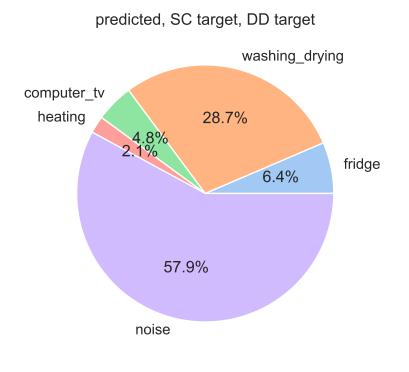


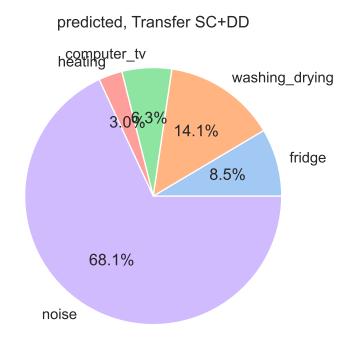


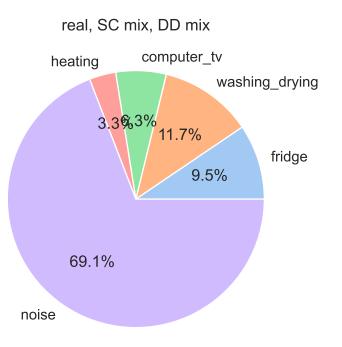


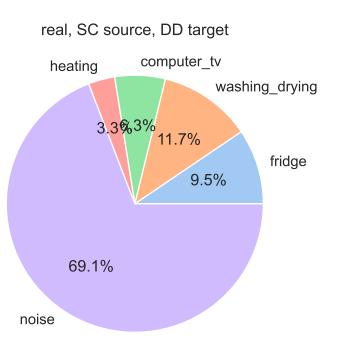


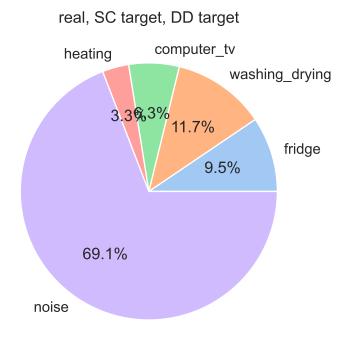


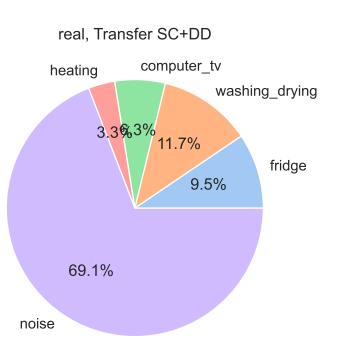


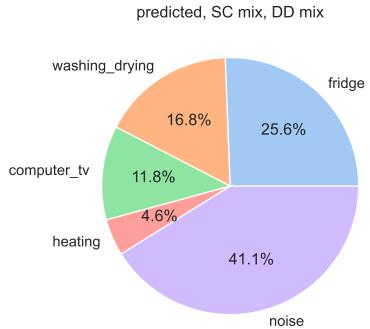


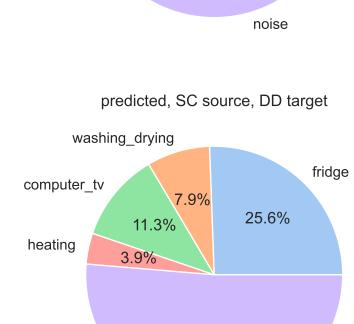






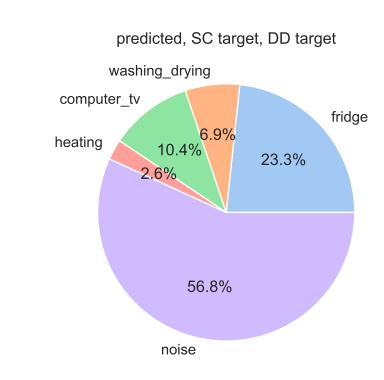


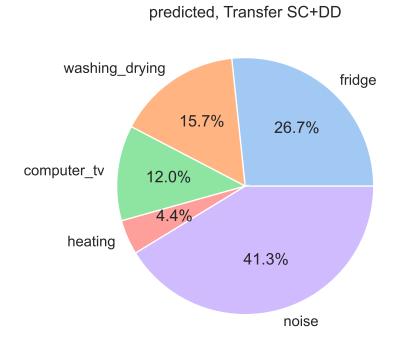


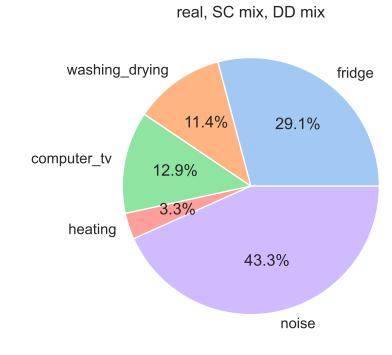


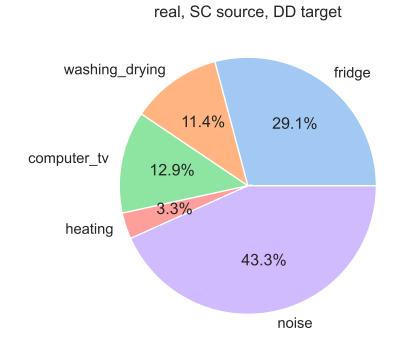
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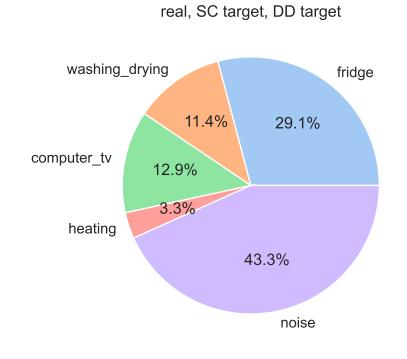
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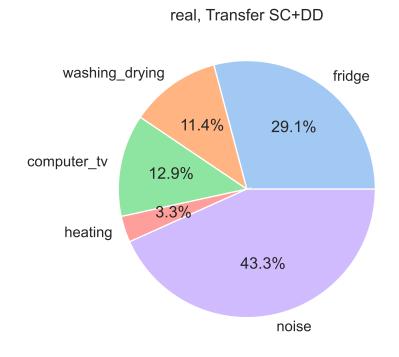


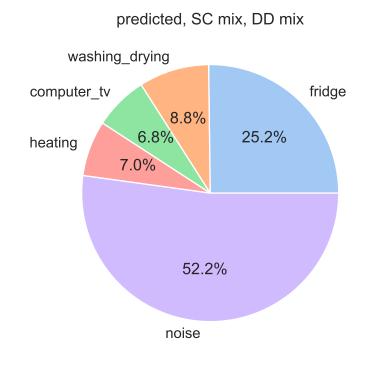


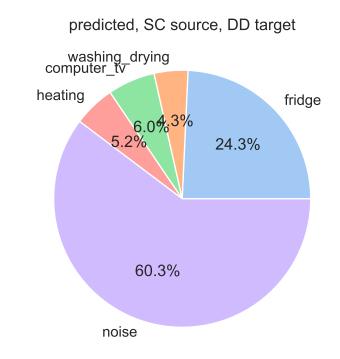


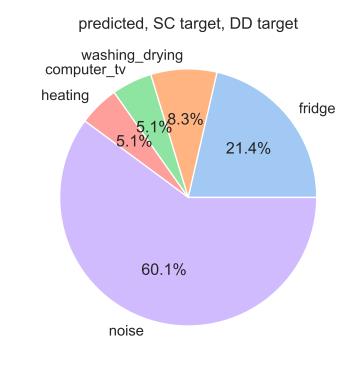


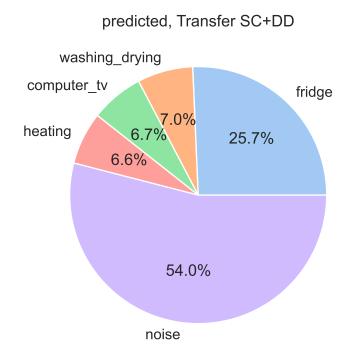


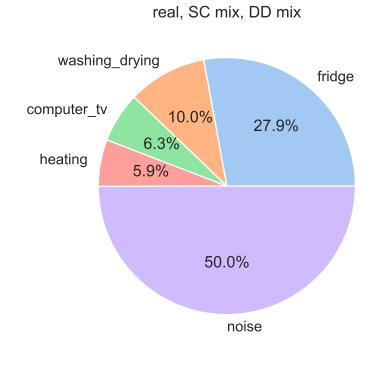


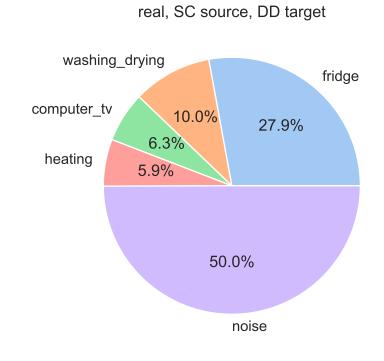


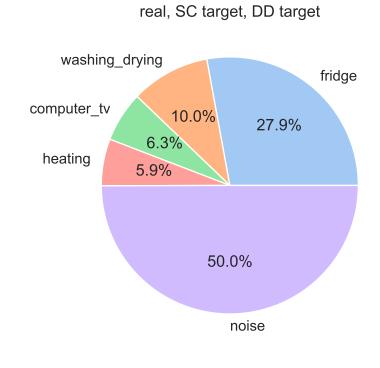


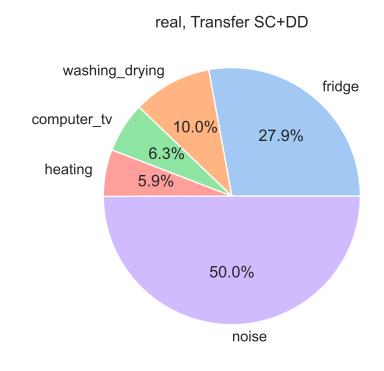


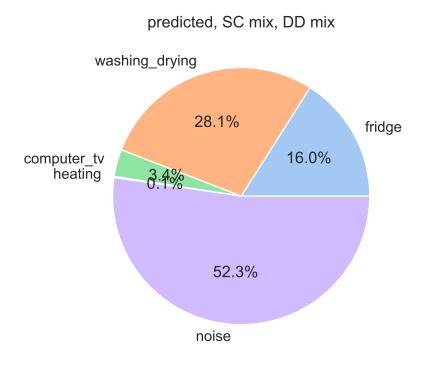


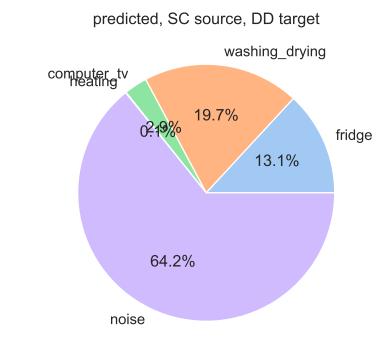


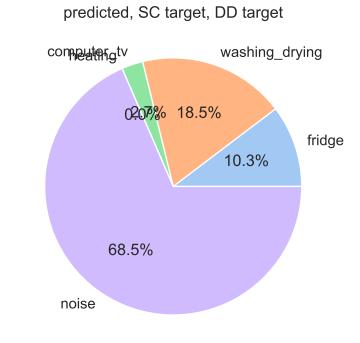


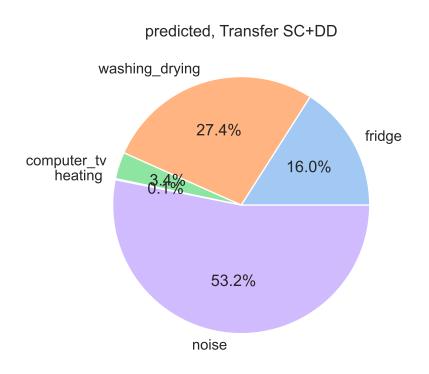


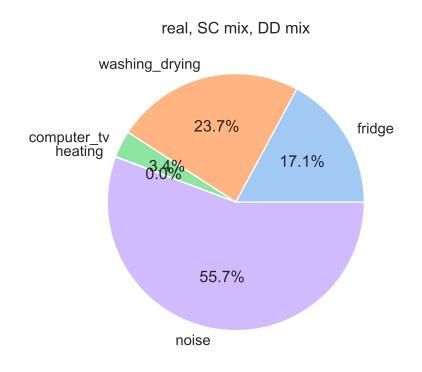


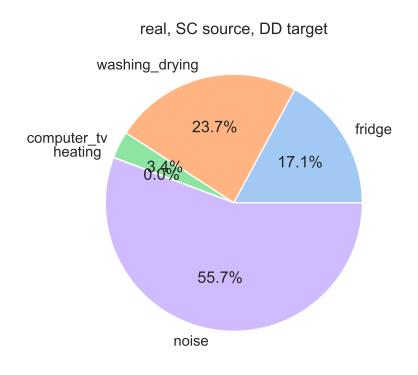


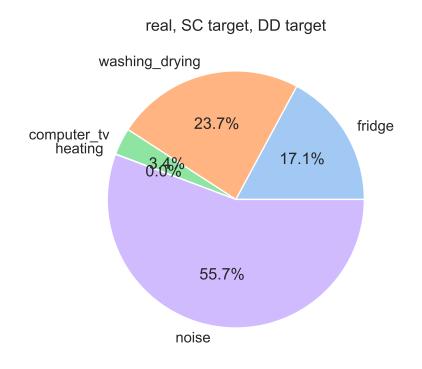


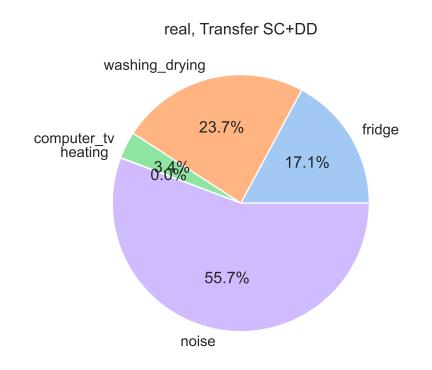


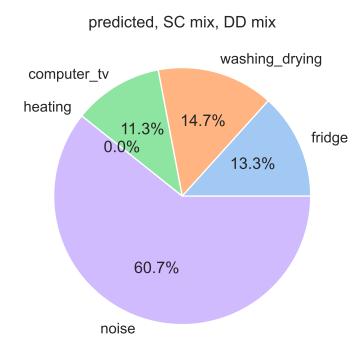


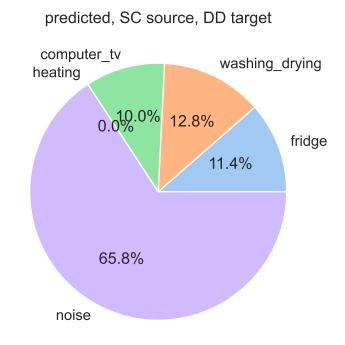


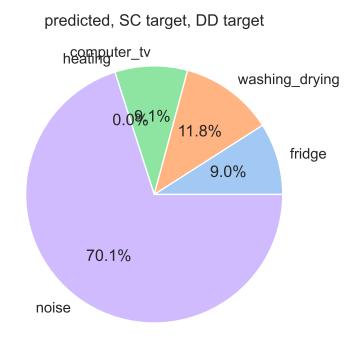


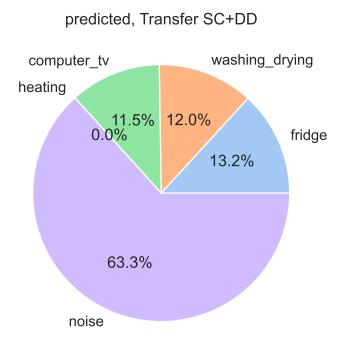


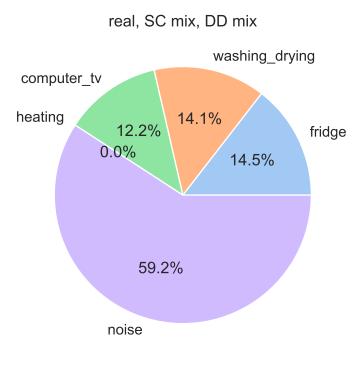


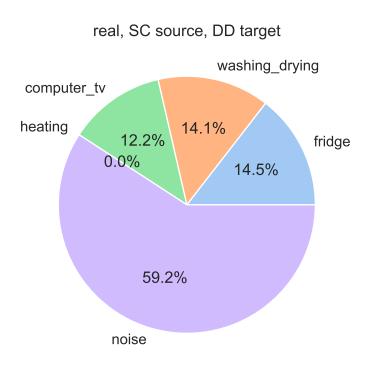


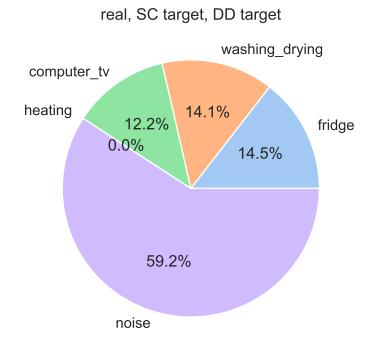


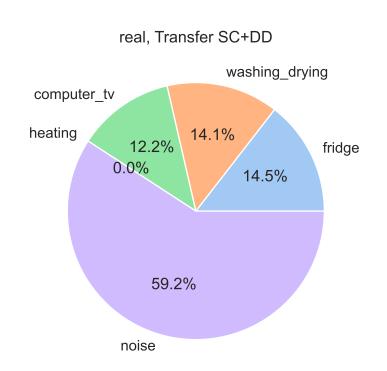


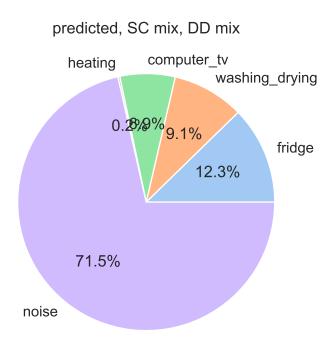


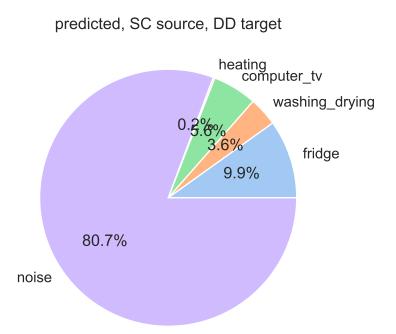


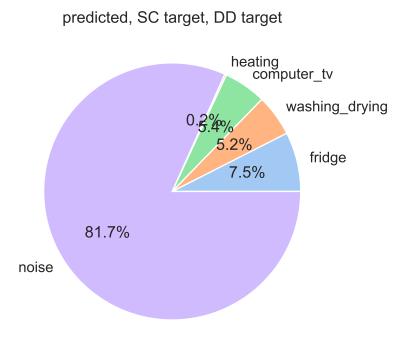


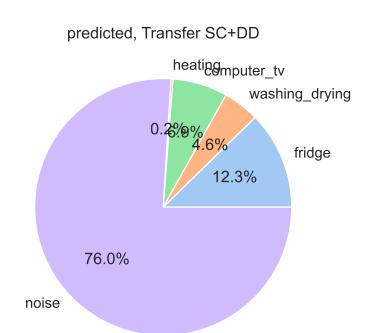


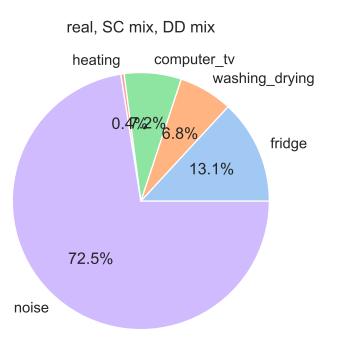


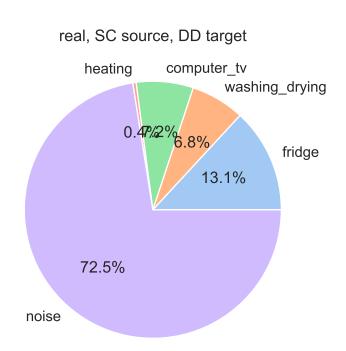


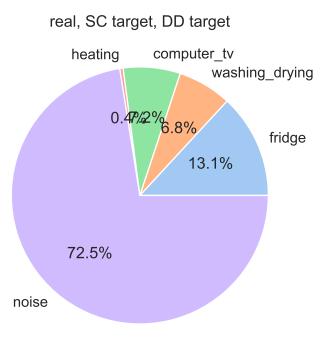


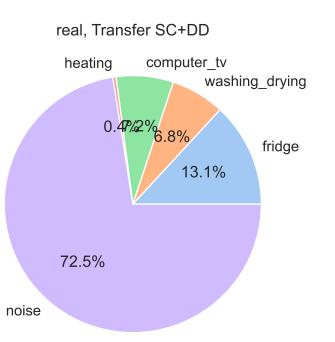


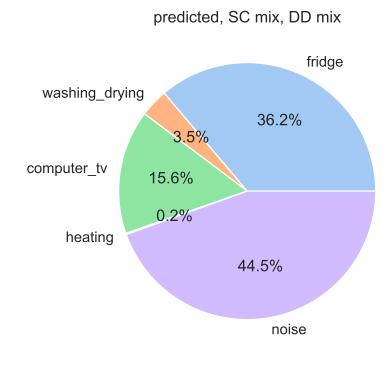


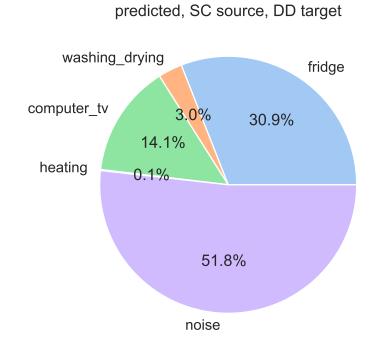


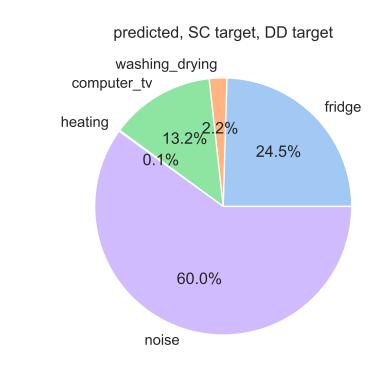


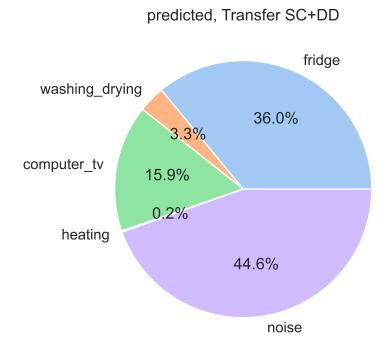


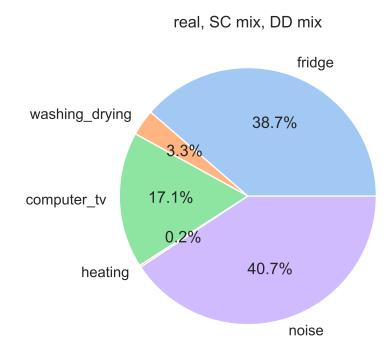


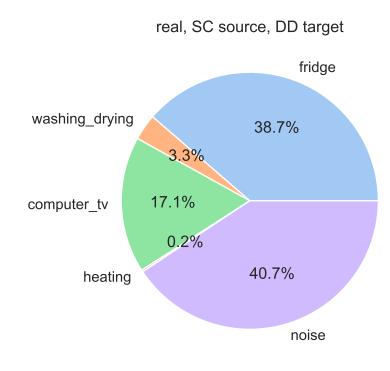


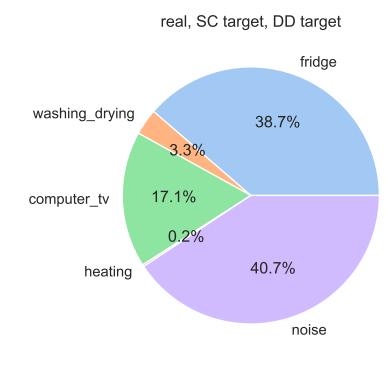


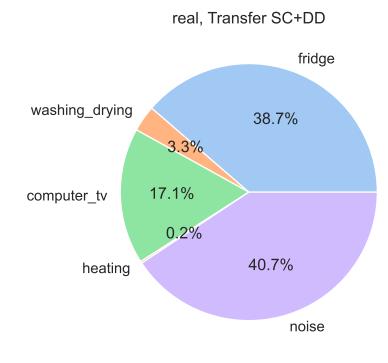


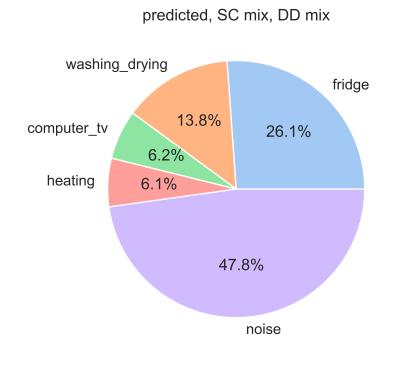


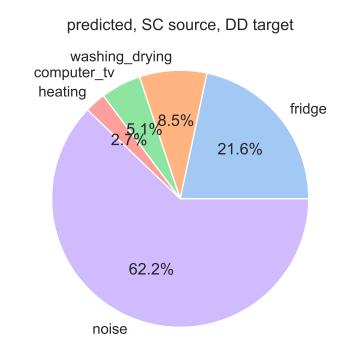


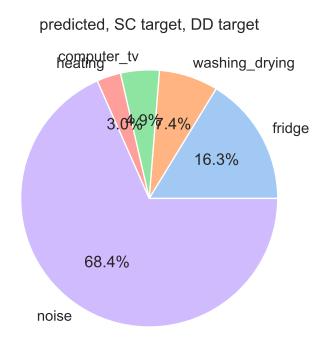


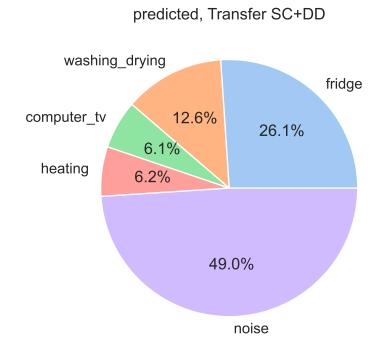


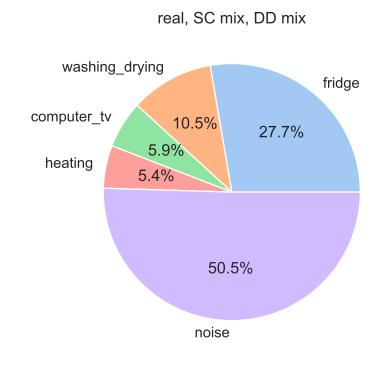


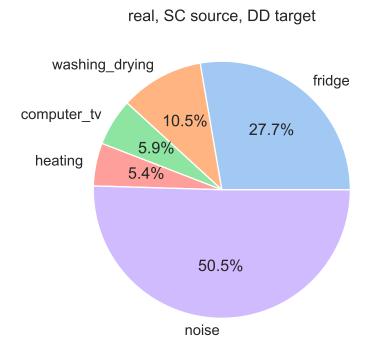


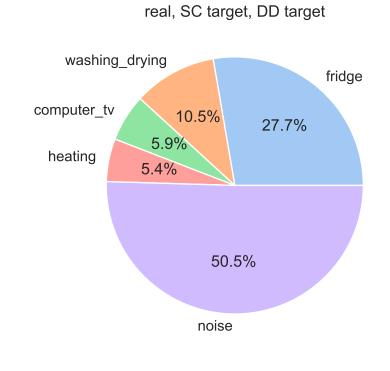


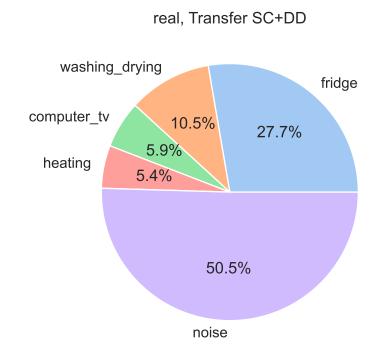


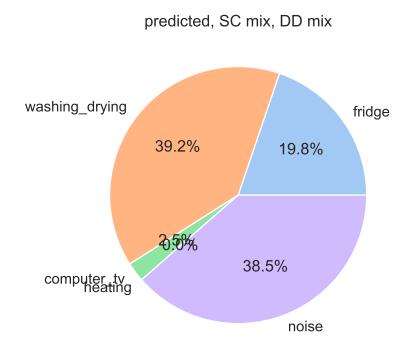


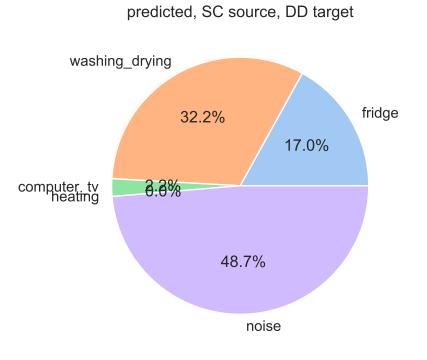


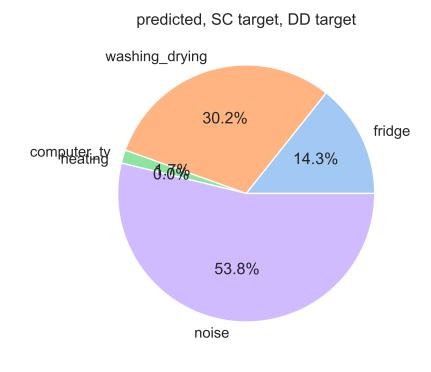


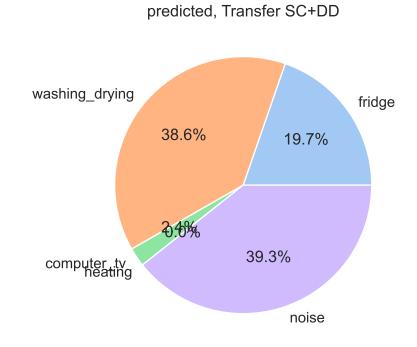


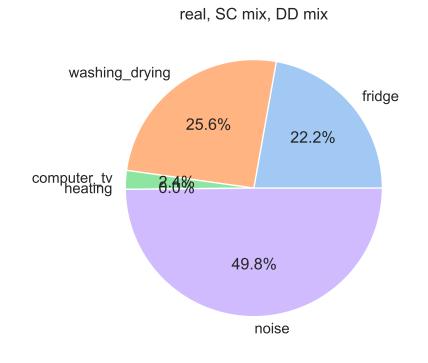


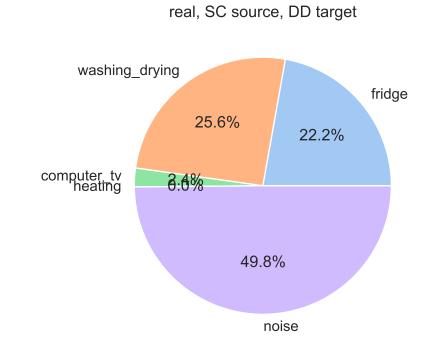


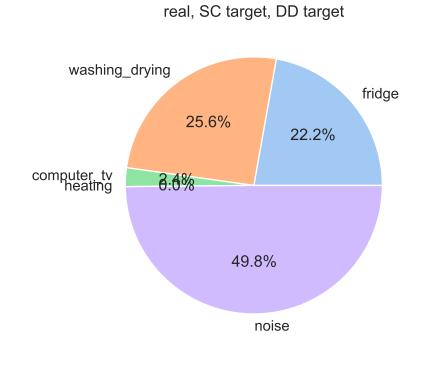


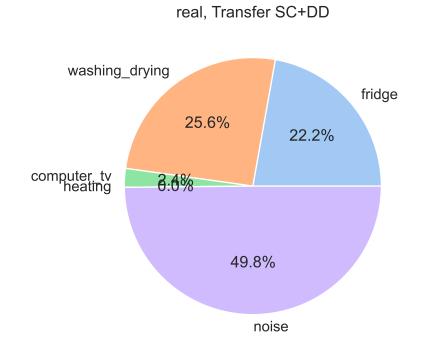


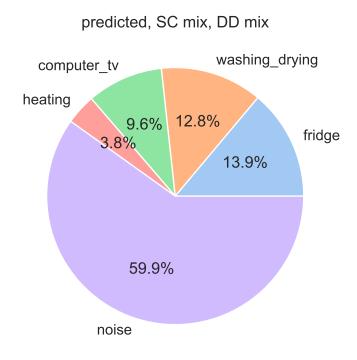


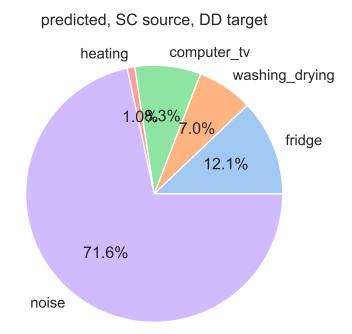


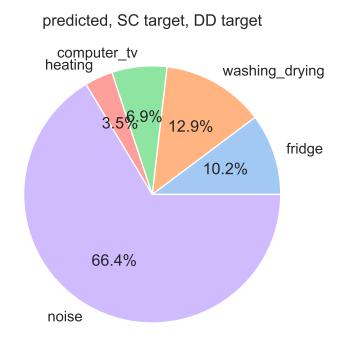


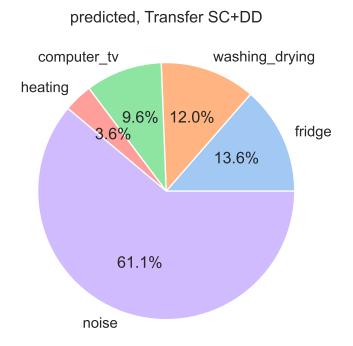


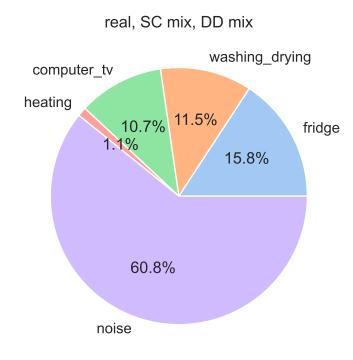


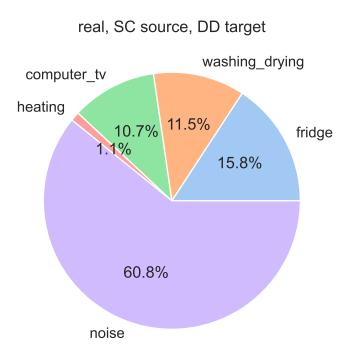


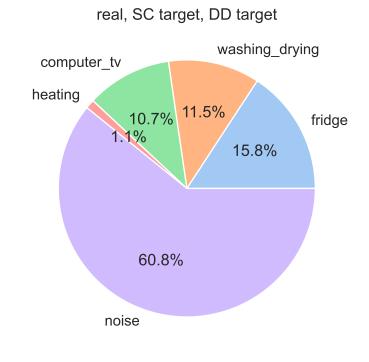


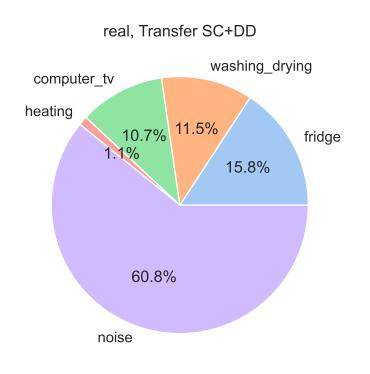


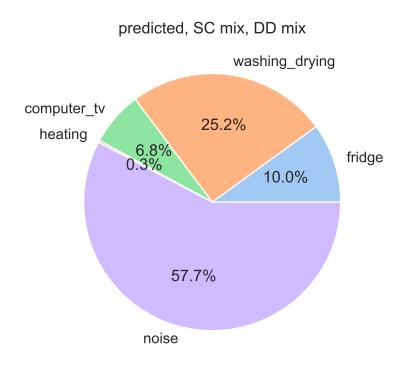


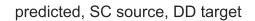


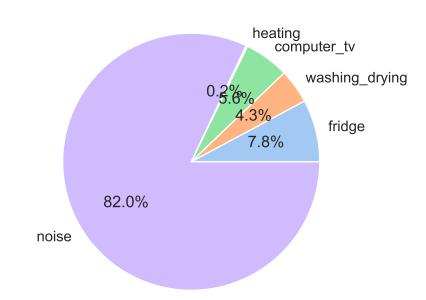




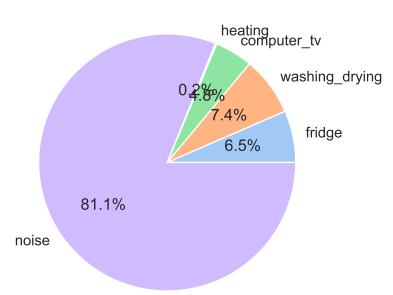




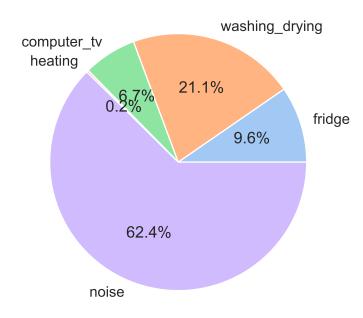




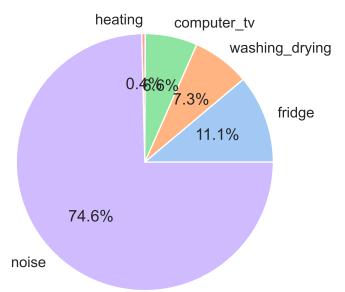
predicted, SC target, DD target



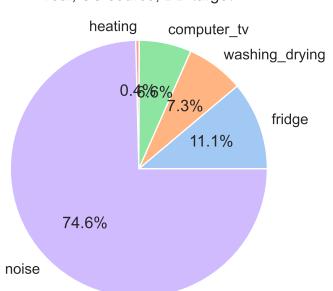
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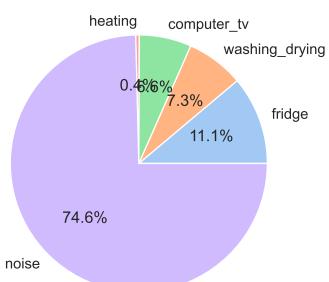
real, SC mix, DD mix



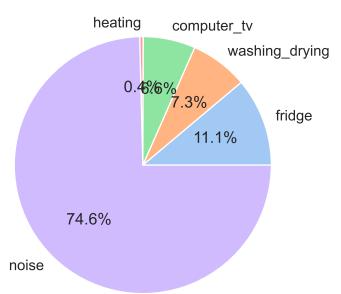
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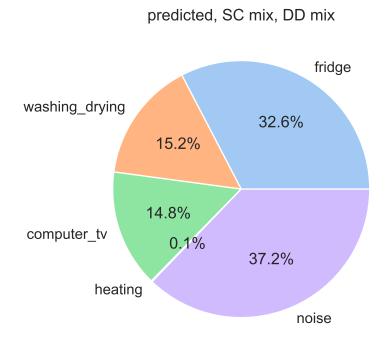


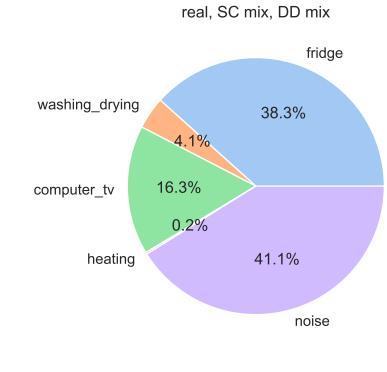
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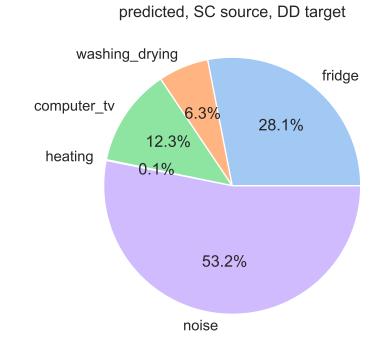


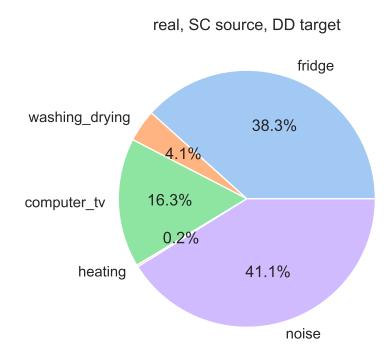
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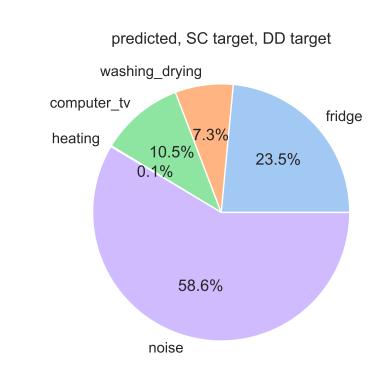


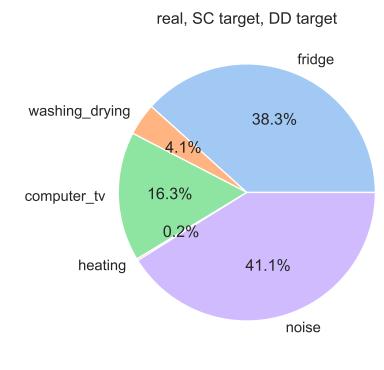


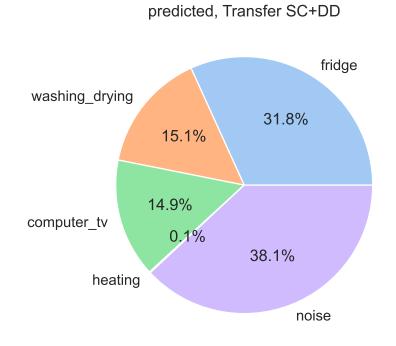


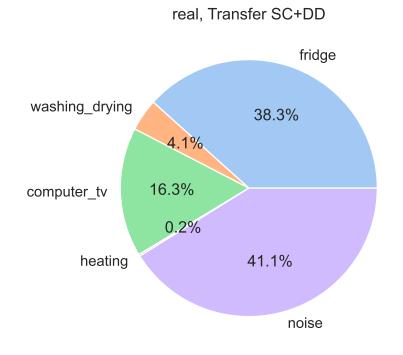


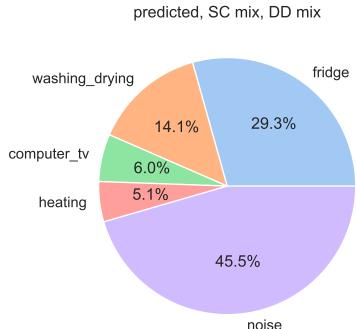


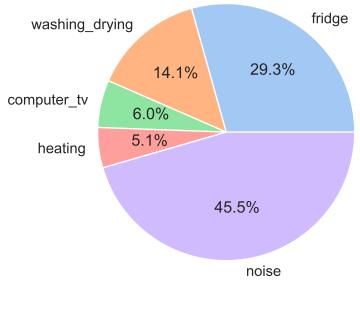


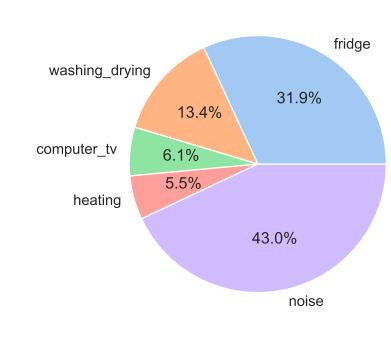




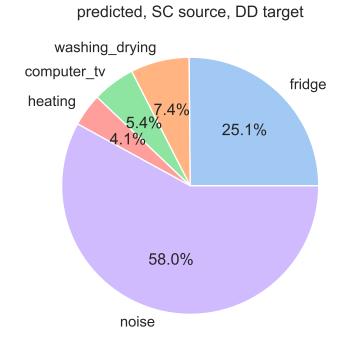


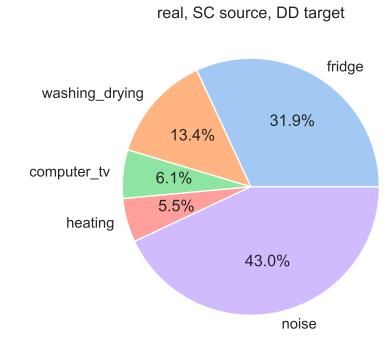


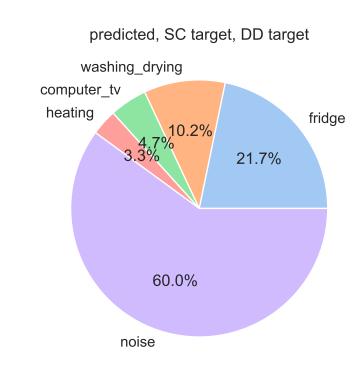


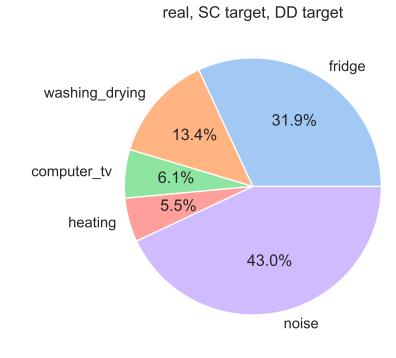


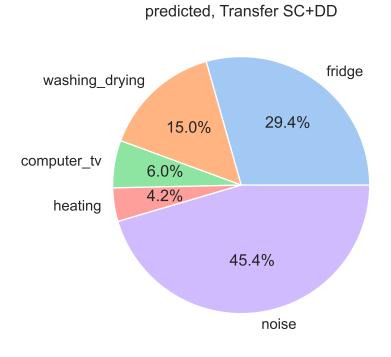
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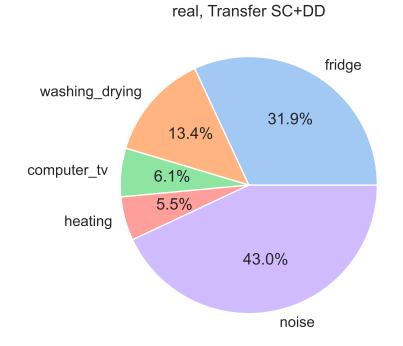


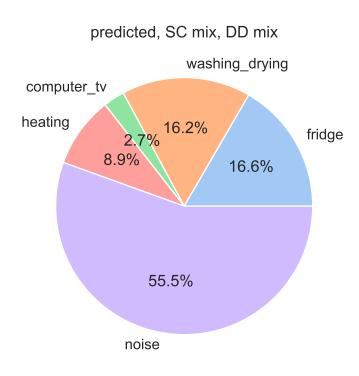


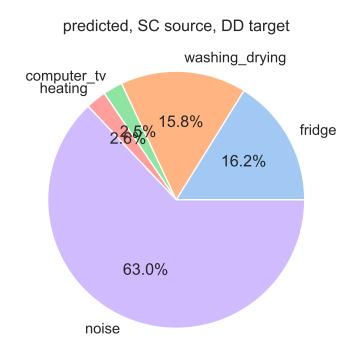


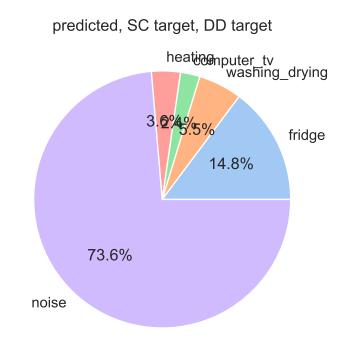


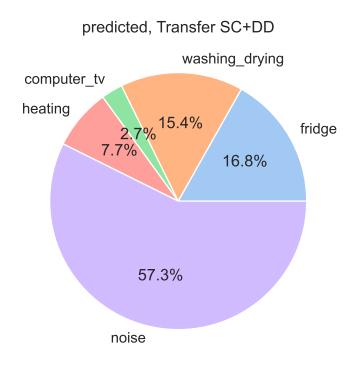


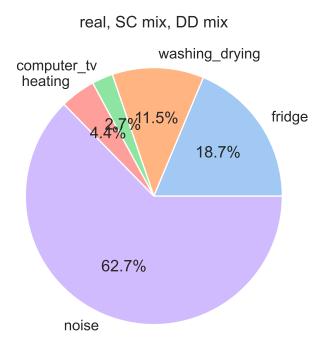


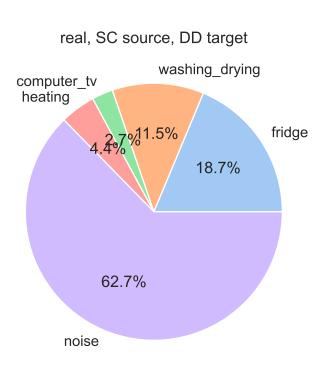


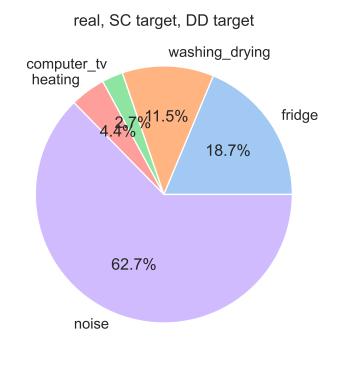


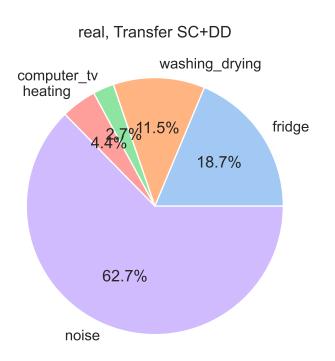


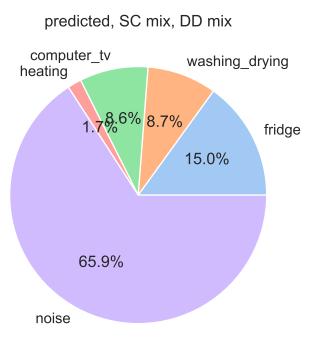


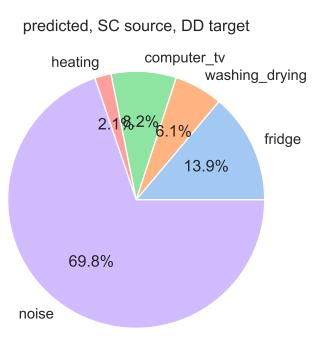


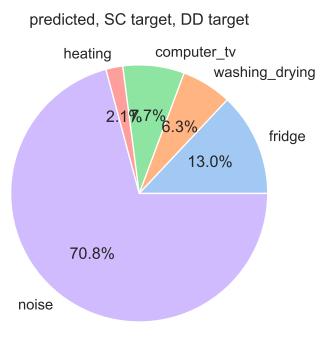


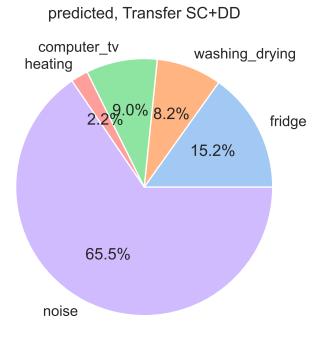


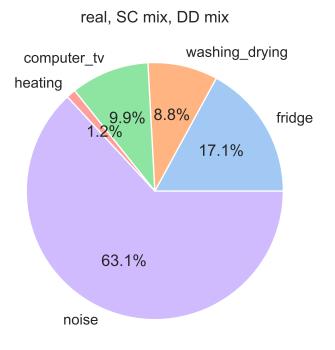


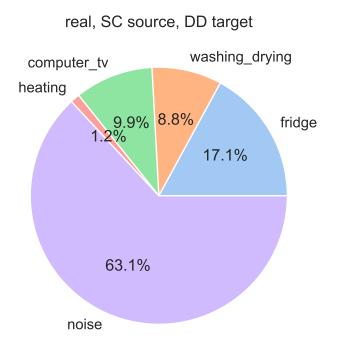


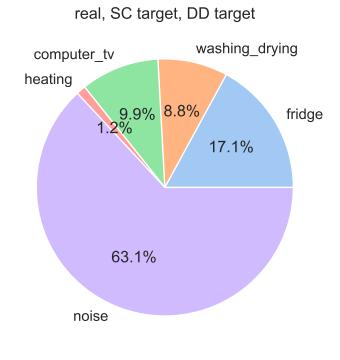


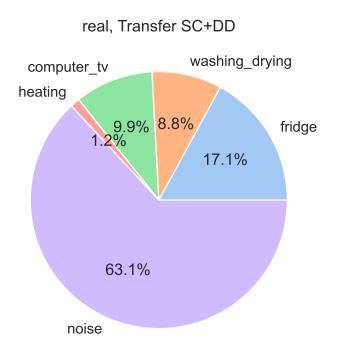


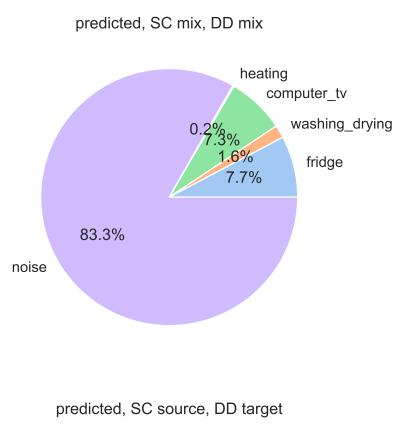


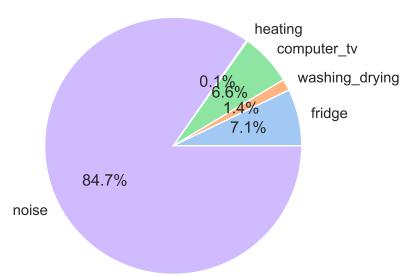


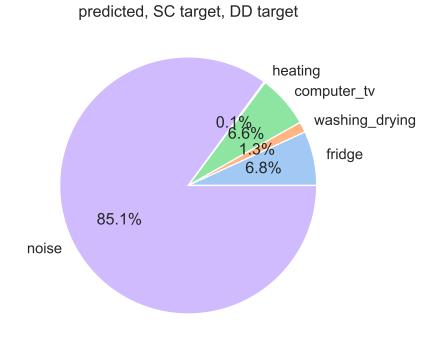


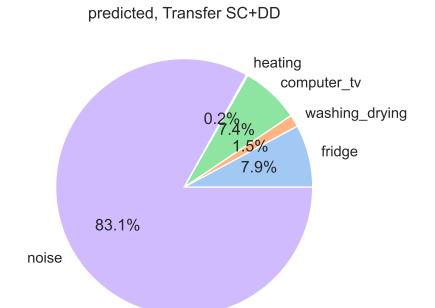


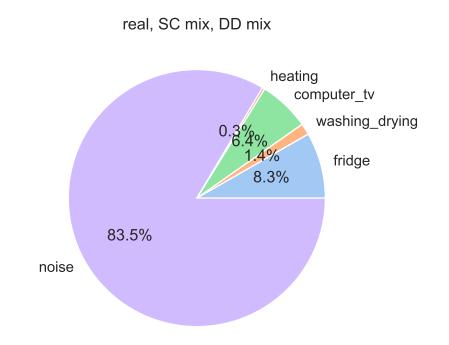


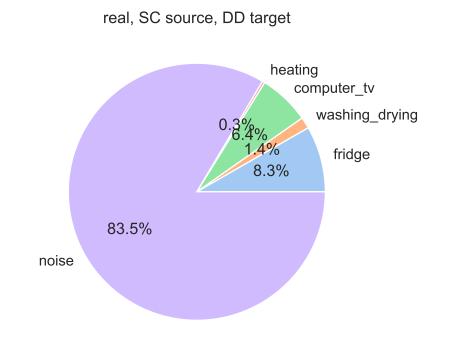


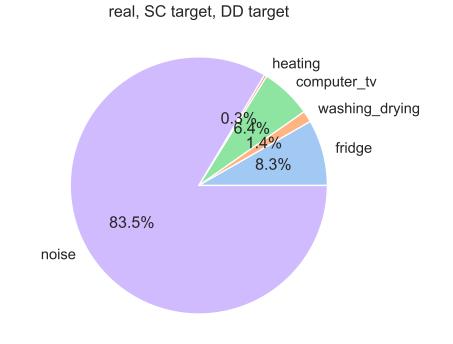


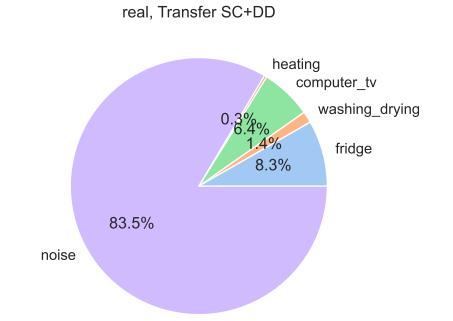


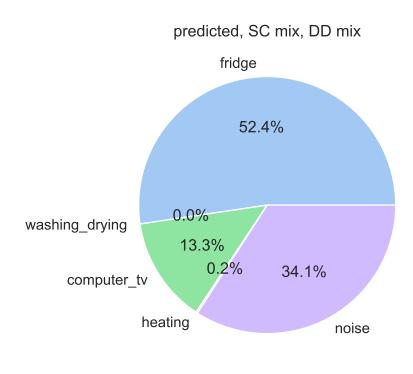


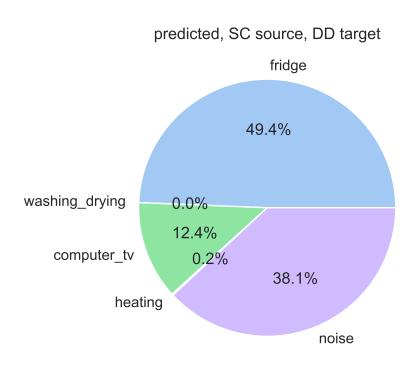


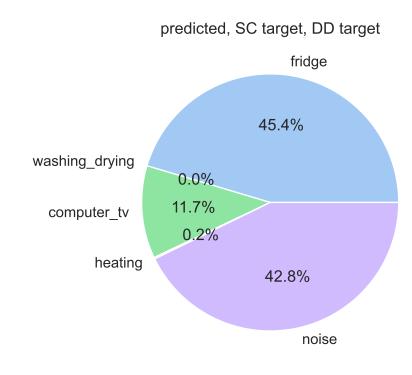


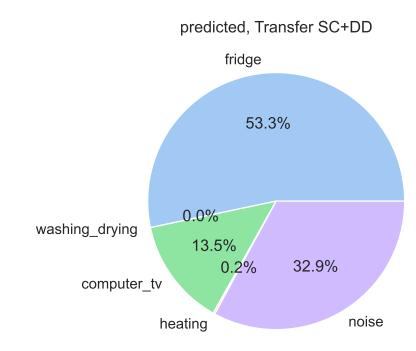


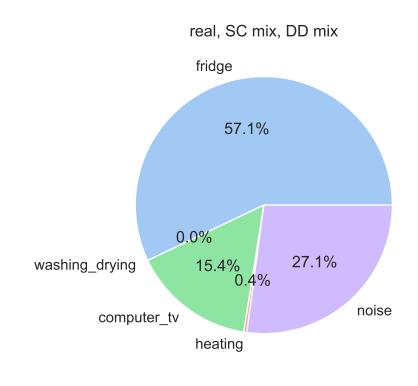


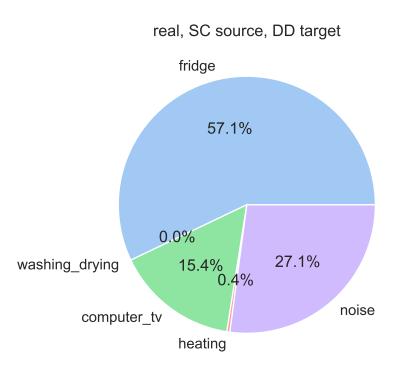


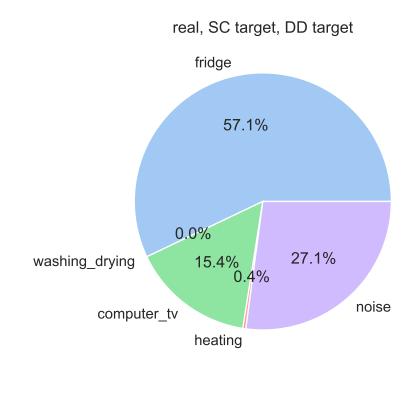


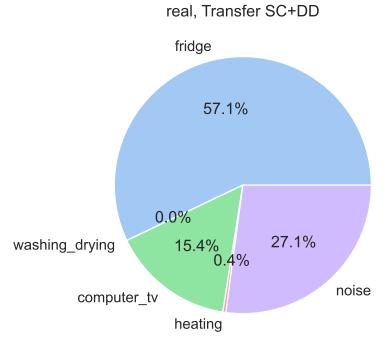


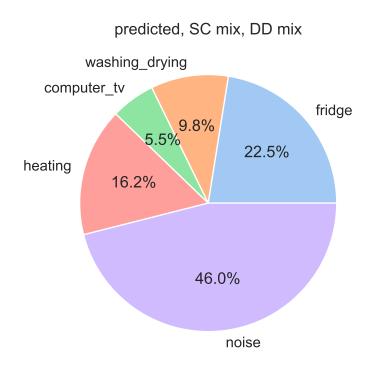


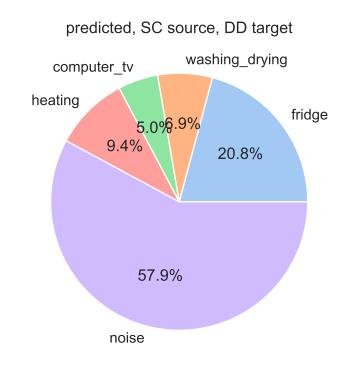


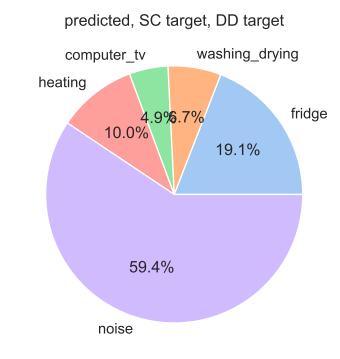


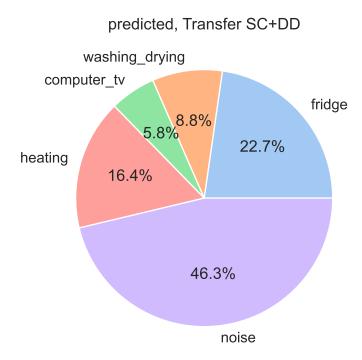


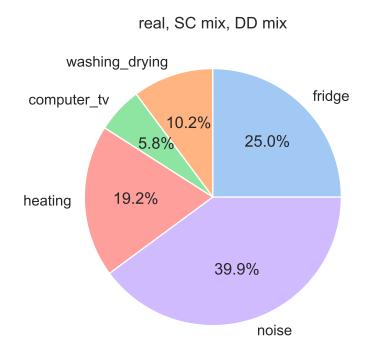


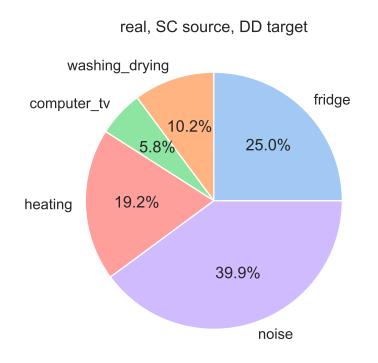


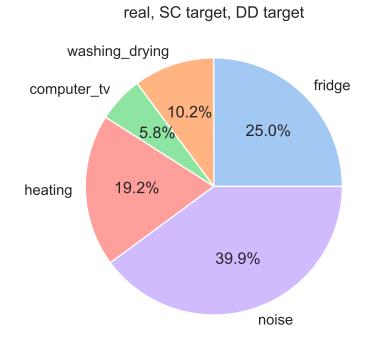


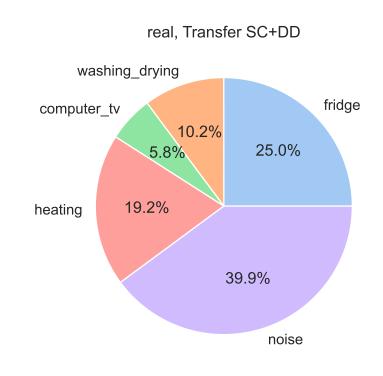


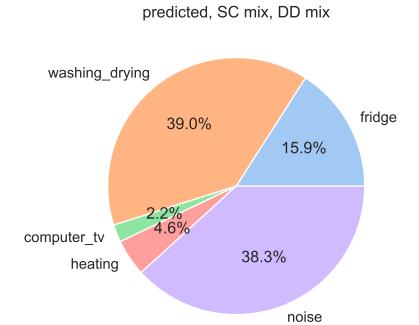


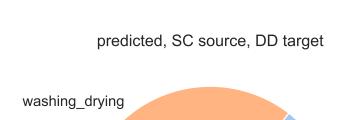


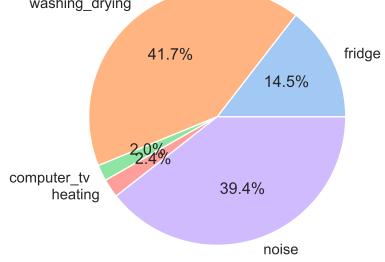




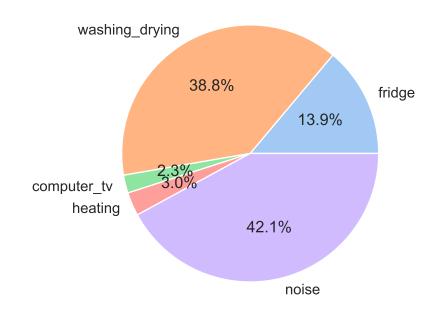




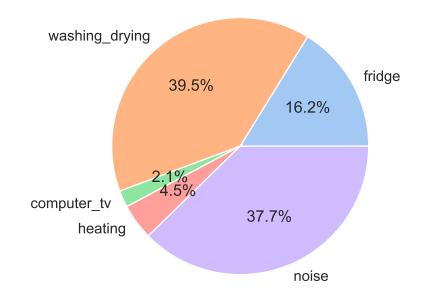




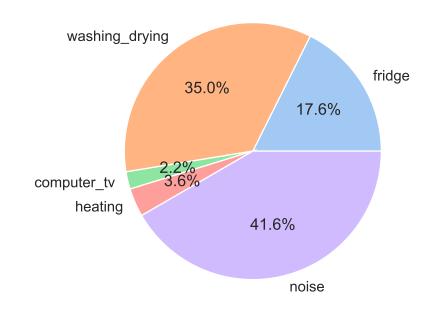
predicted, SC target, DD target



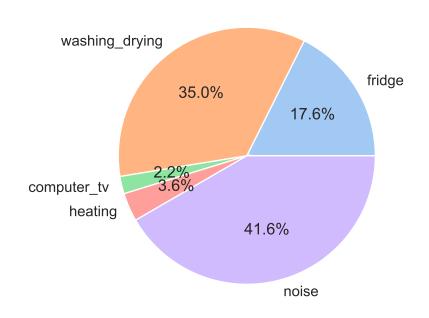
predicted, Transfer SC+DD



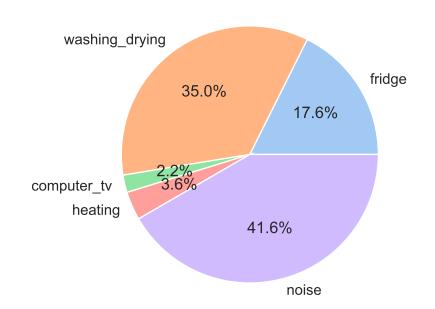
real, SC mix, DD mix



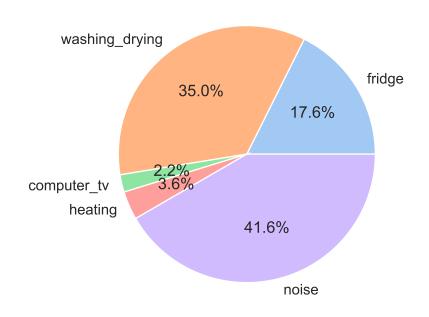
real, SC source, DD target

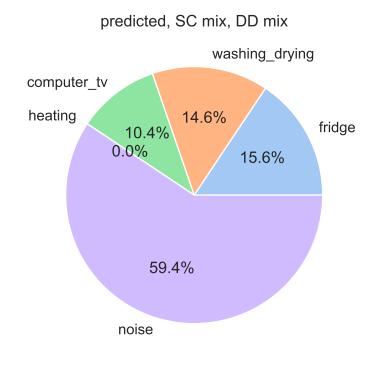


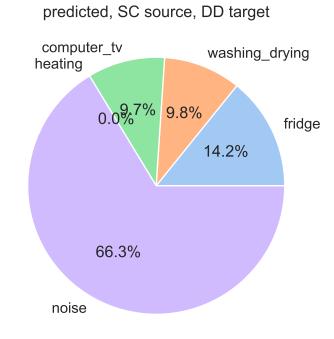
real, SC target, DD target

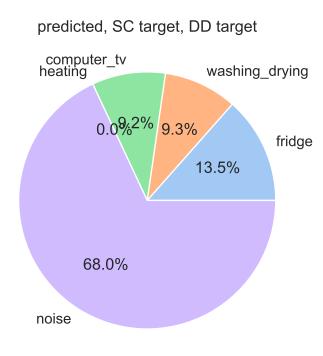


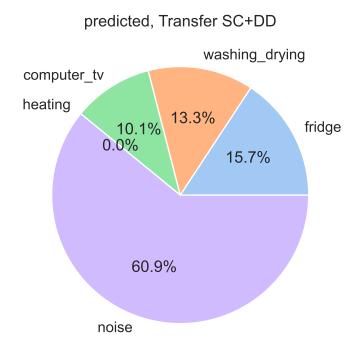
real, Transfer SC+DD

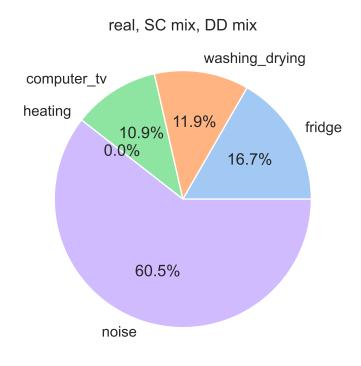


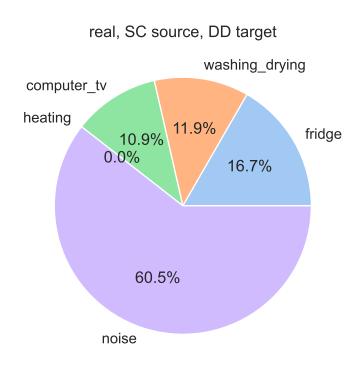


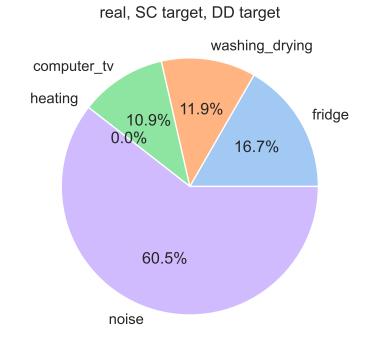


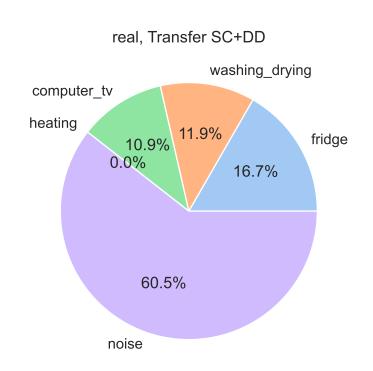


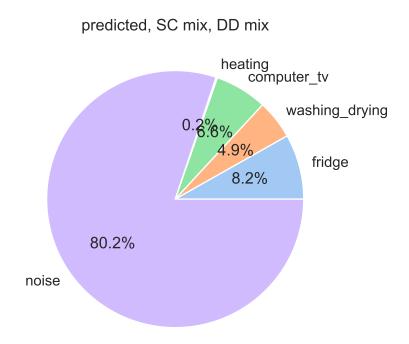


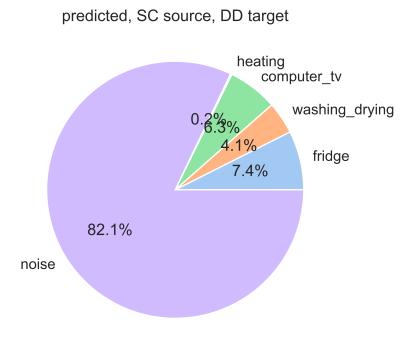


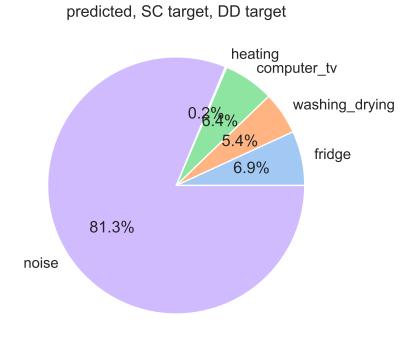


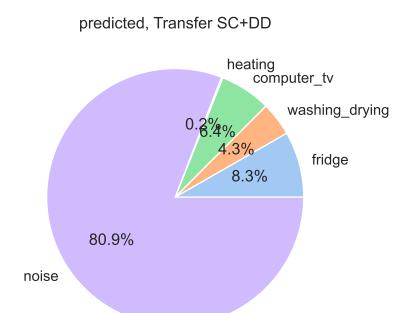


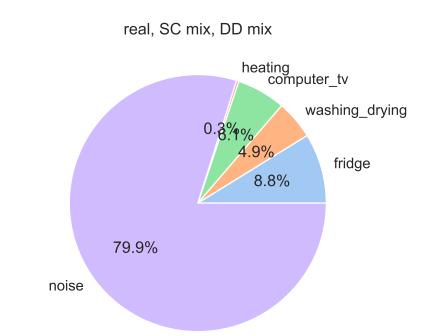


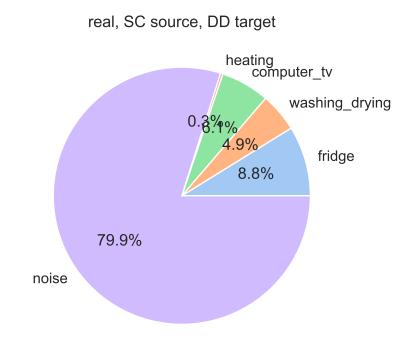


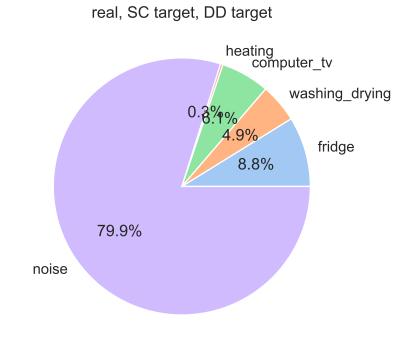


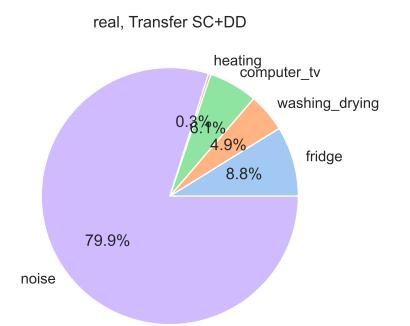


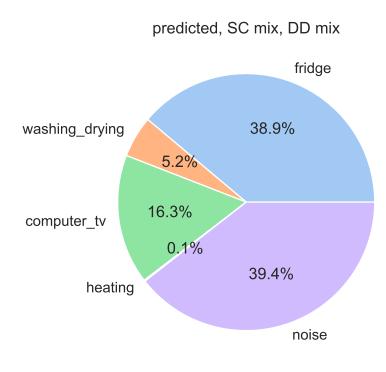


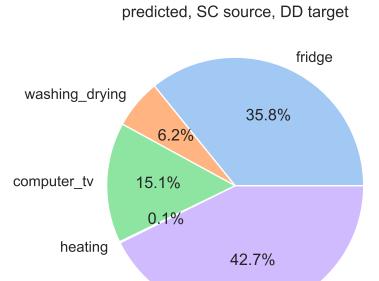




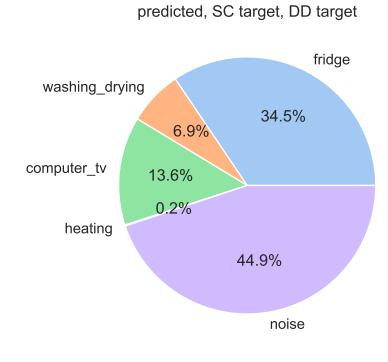


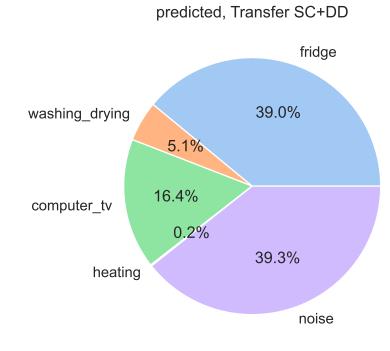


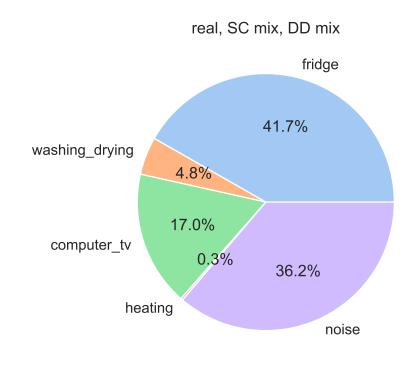


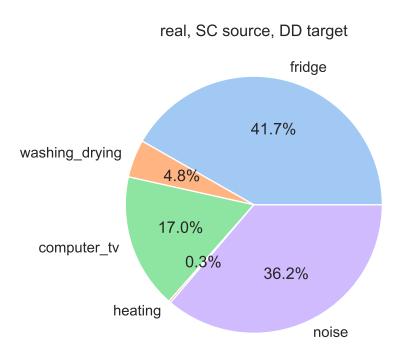


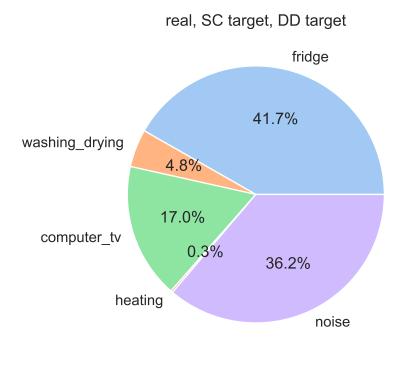
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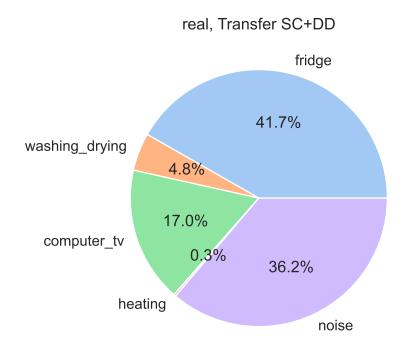


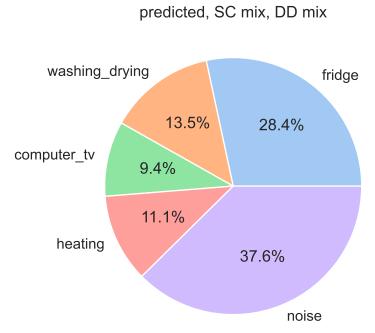


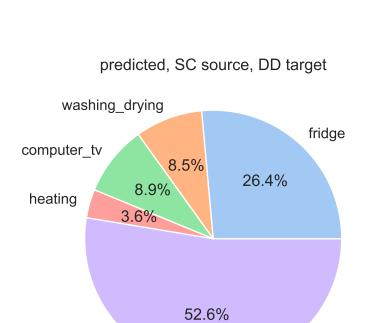




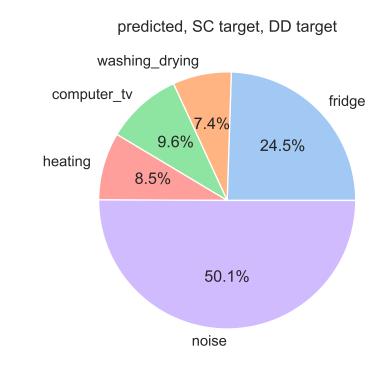


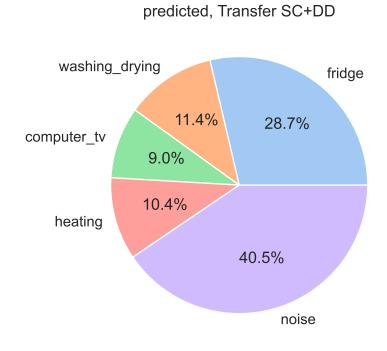


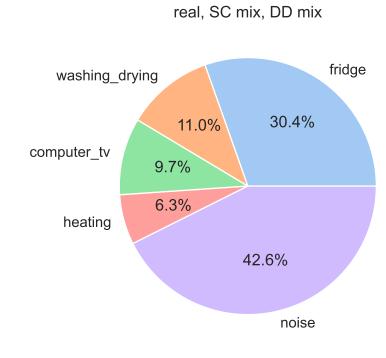


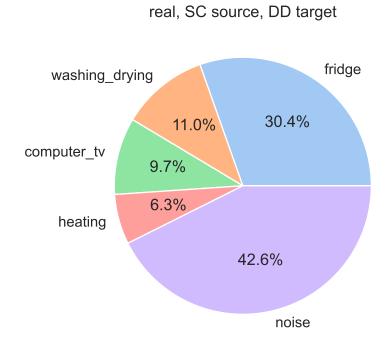


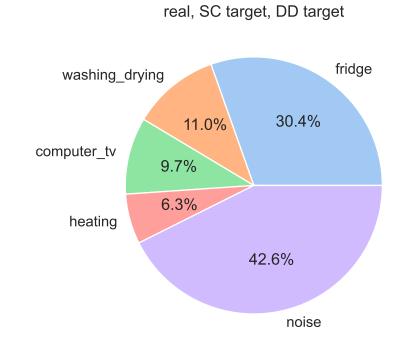
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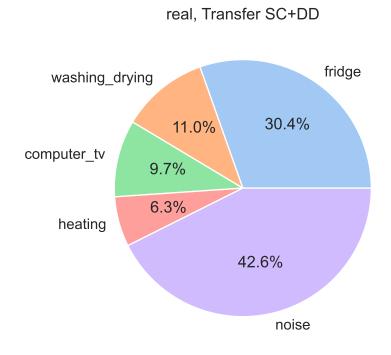


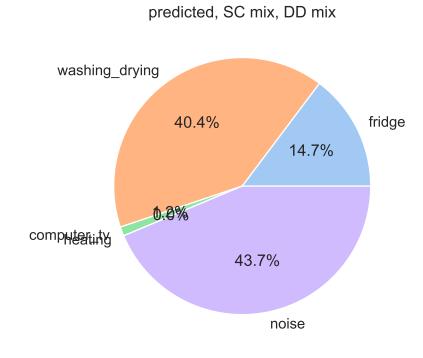


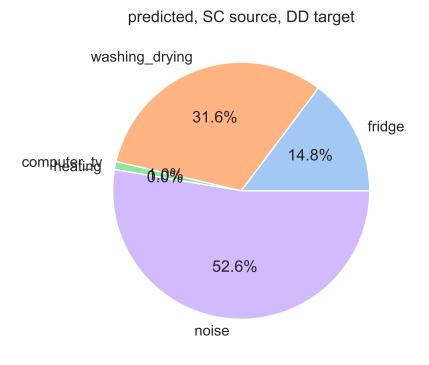


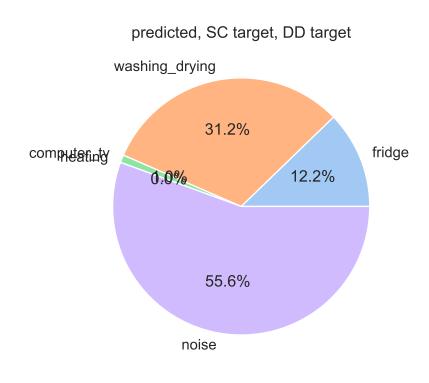


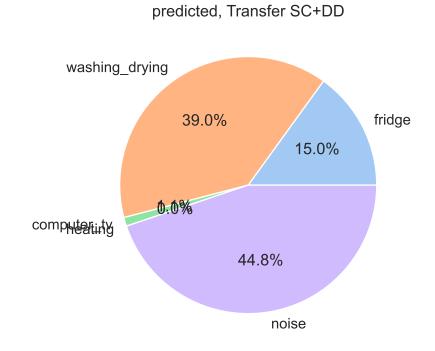


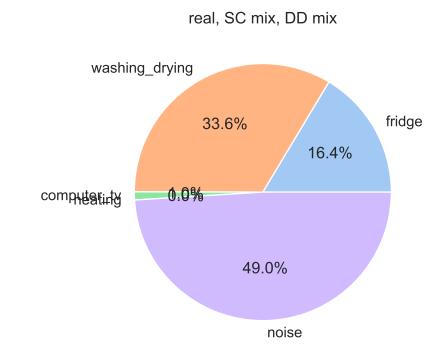


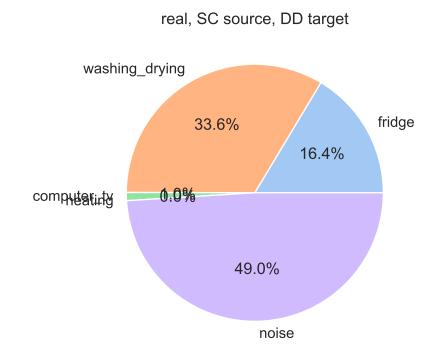


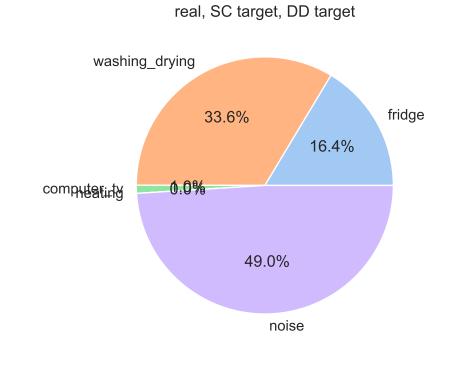


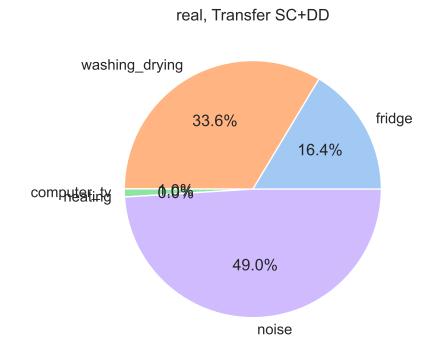


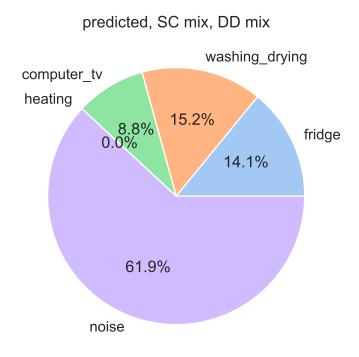


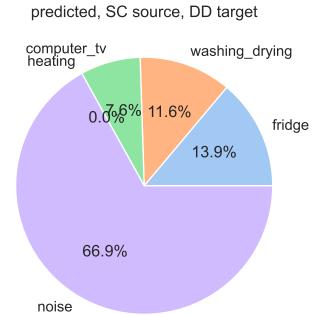


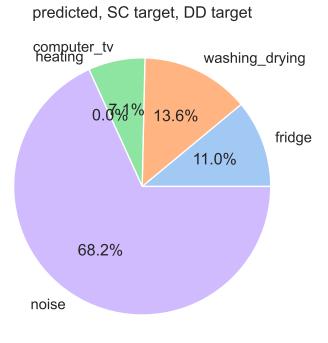


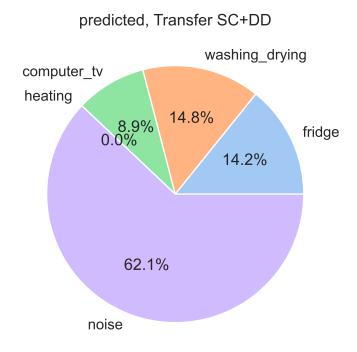


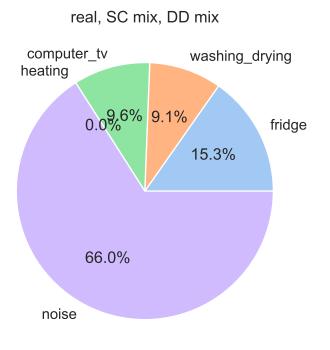


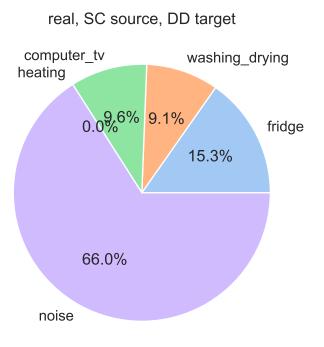


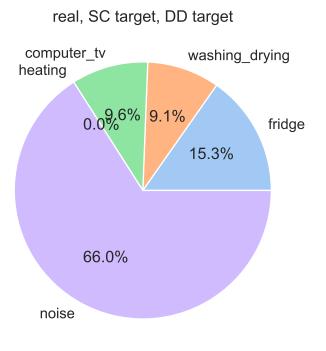


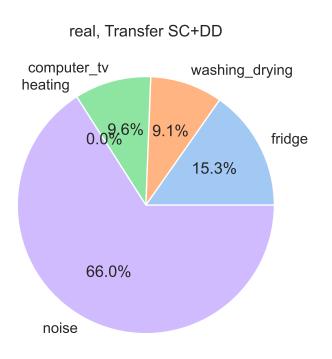


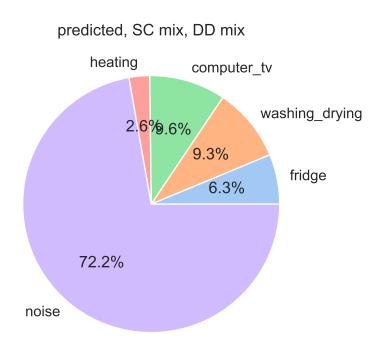


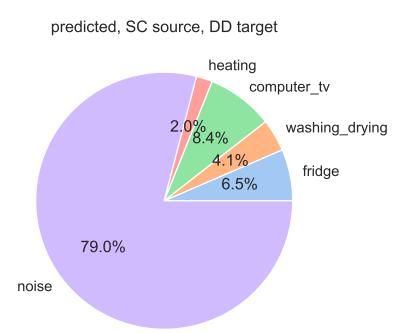


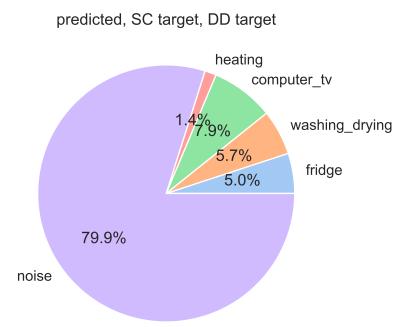


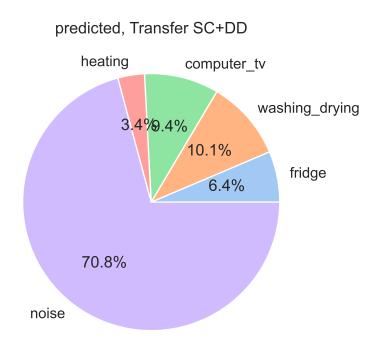


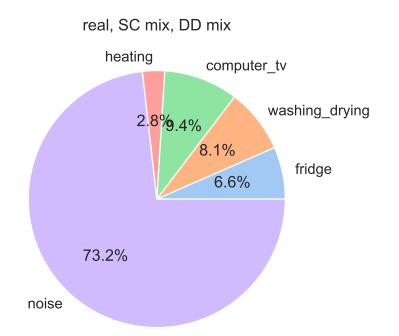


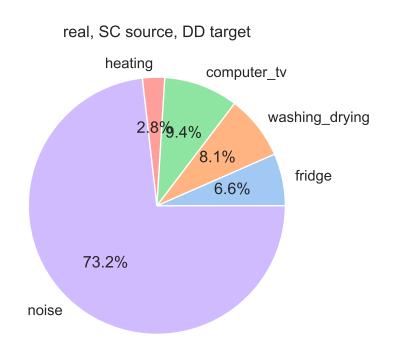


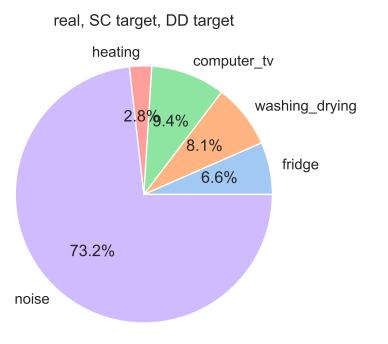


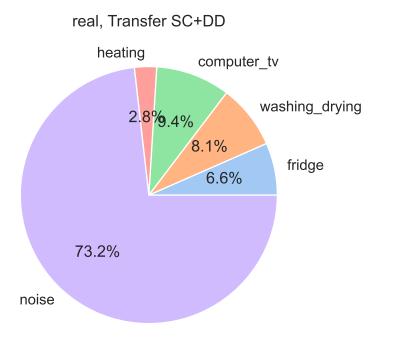


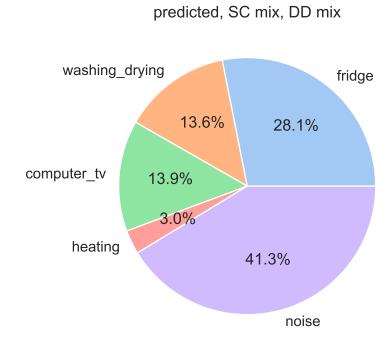


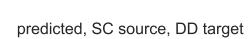


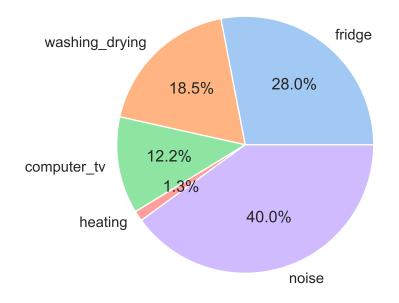




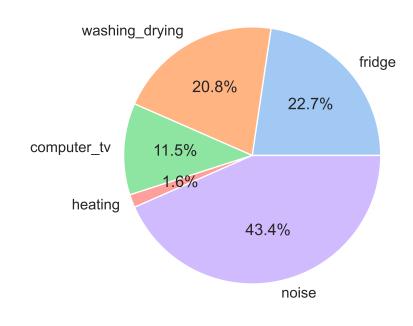




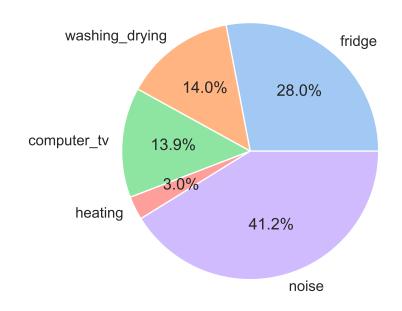




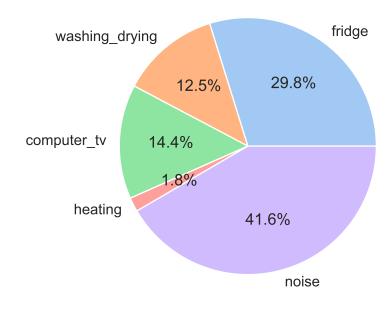
predicted, SC target, DD target



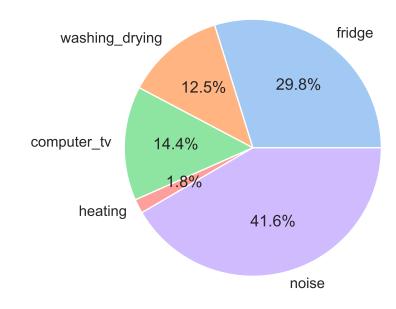
predicted, Transfer SC+DD



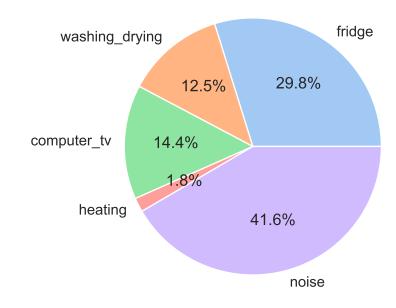
real, SC mix, DD mix



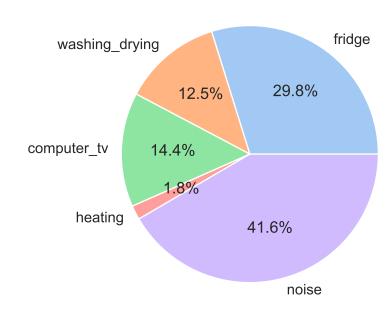
real, SC source, DD target

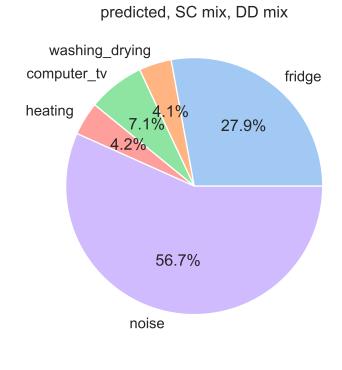


real, SC target, DD target



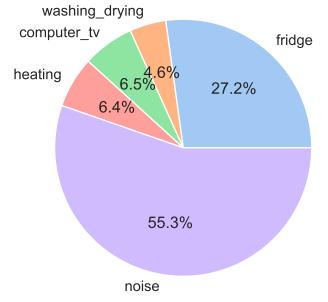
real, Transfer SC+DD



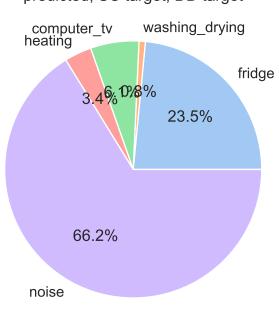




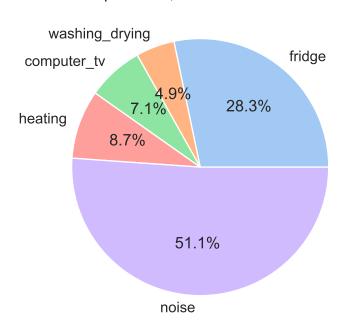
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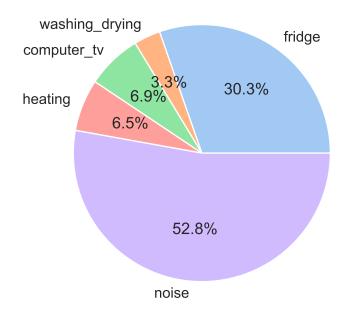
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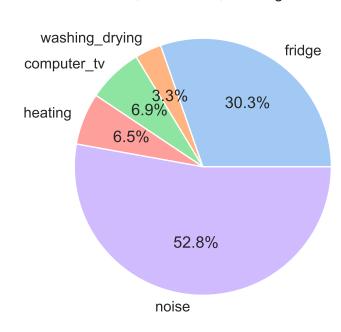
predicted, Transfer SC+DD



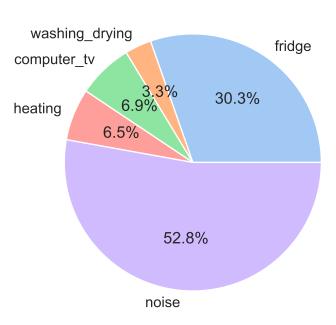
real, SC mix, DD mix



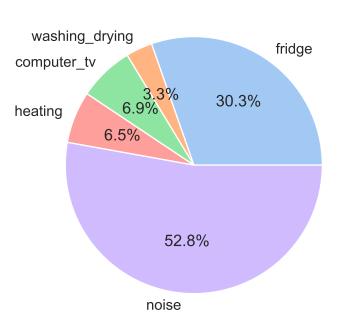
real, SC source, DD target

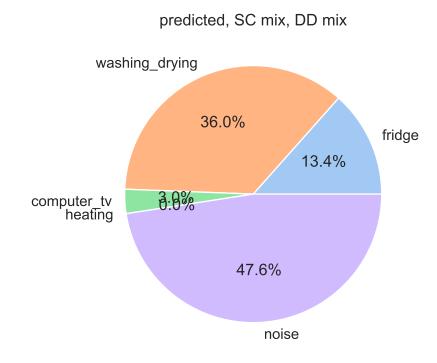


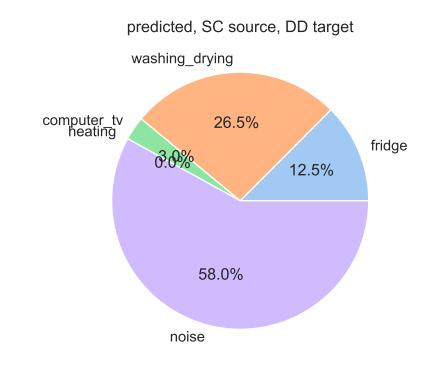
real, SC target, DD target

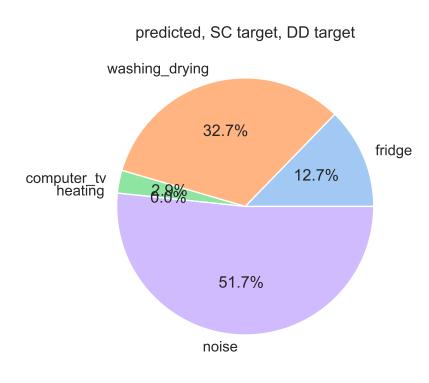


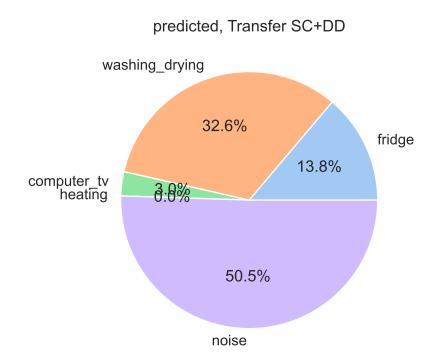
real, Transfer SC+DD

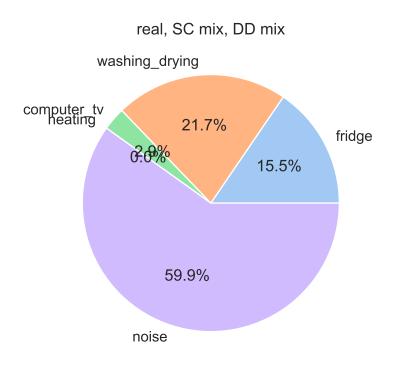


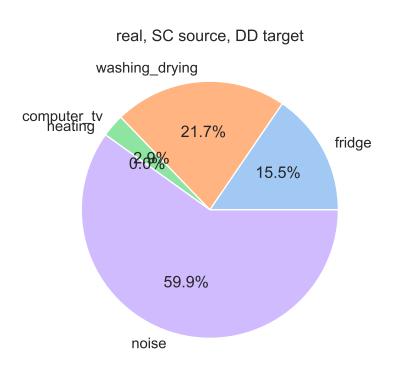


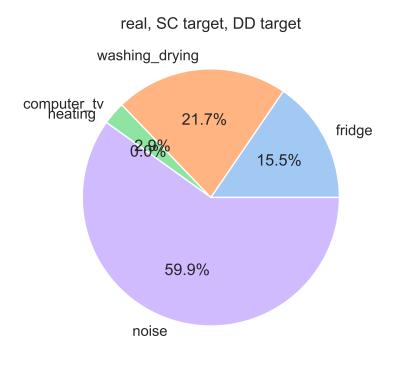


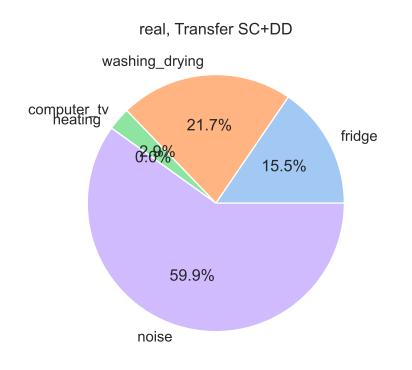


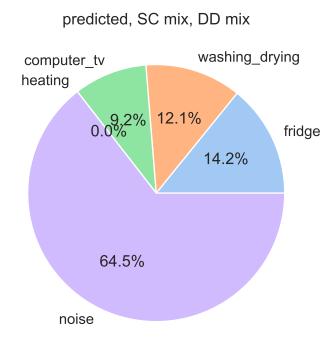


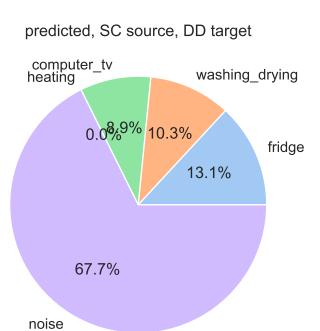


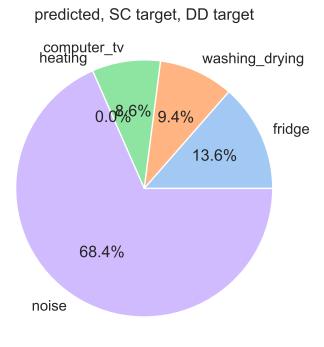


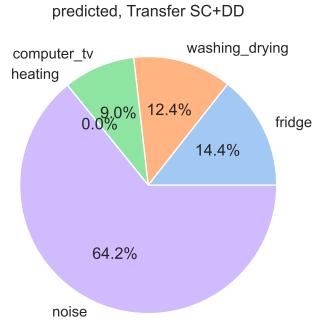


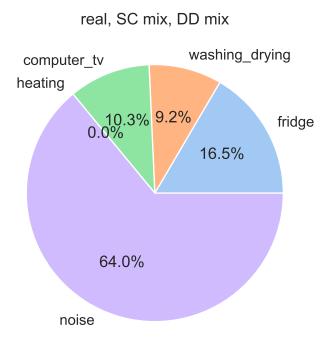


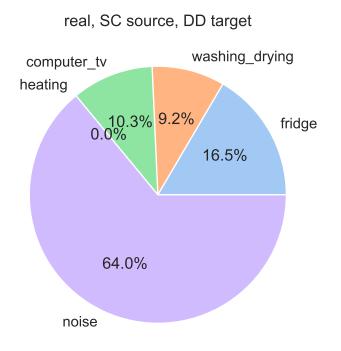


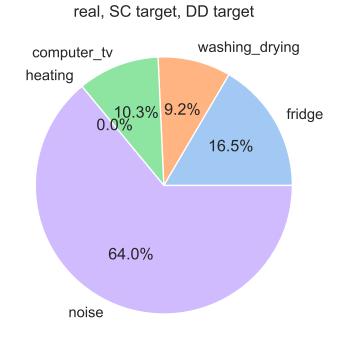


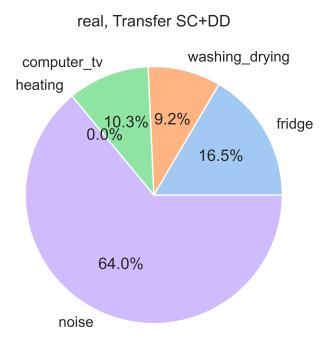


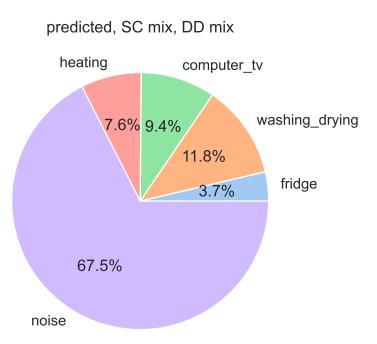


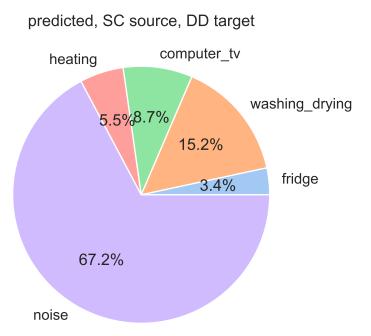


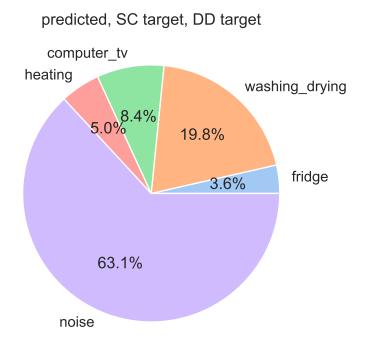


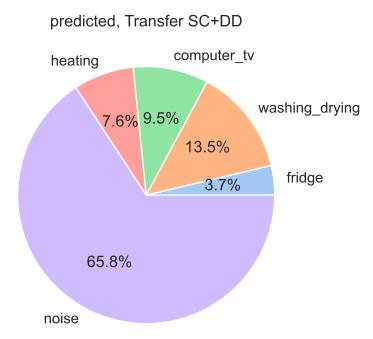


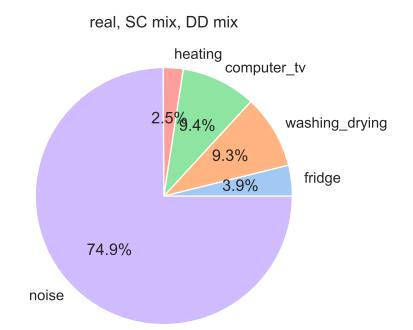


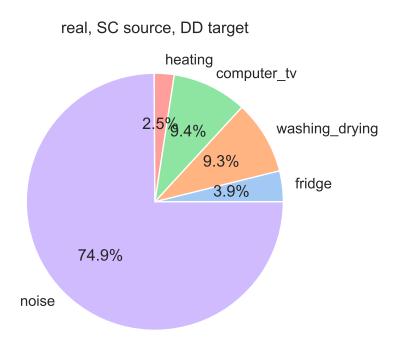


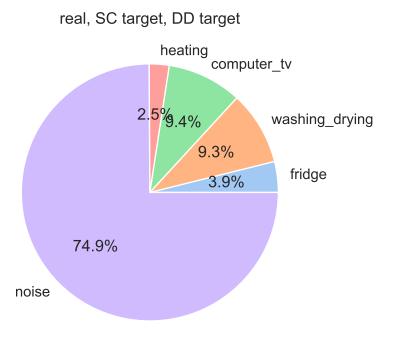


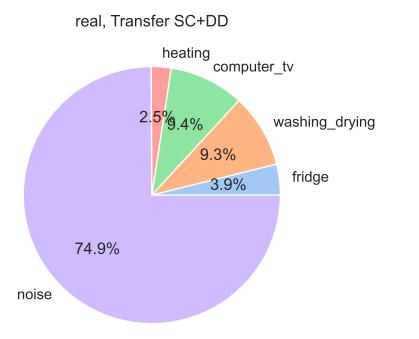


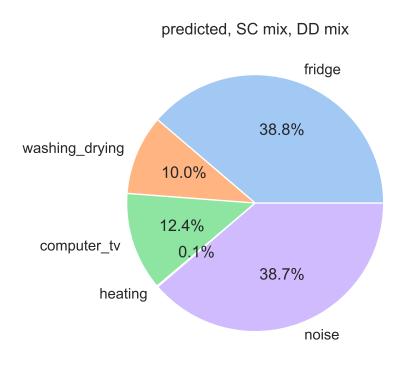


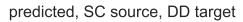


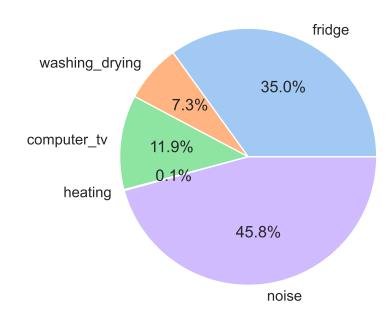




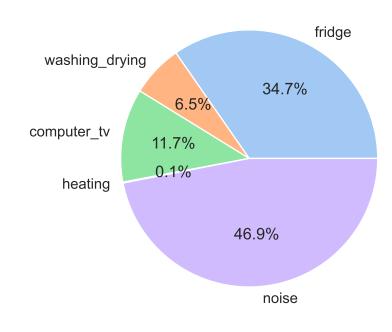




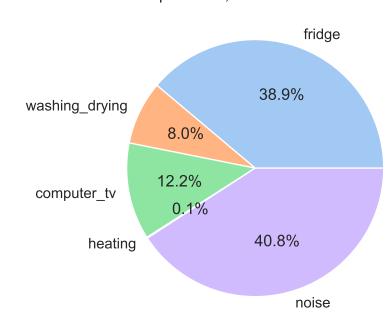


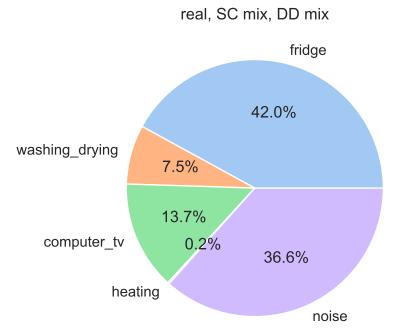


predicted, SC target, DD target

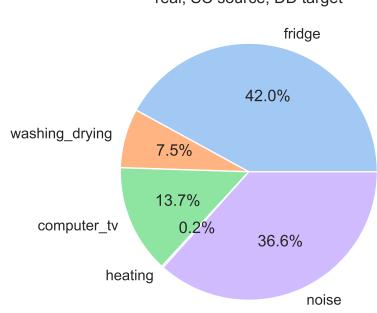


predicted, Transfer SC+DD

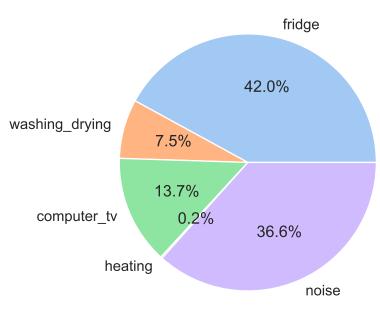




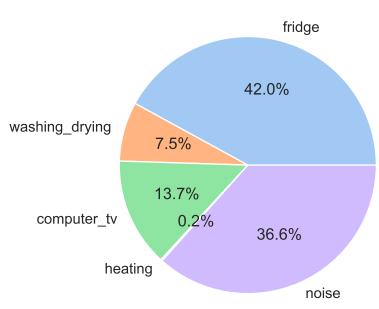
real, SC source, DD target

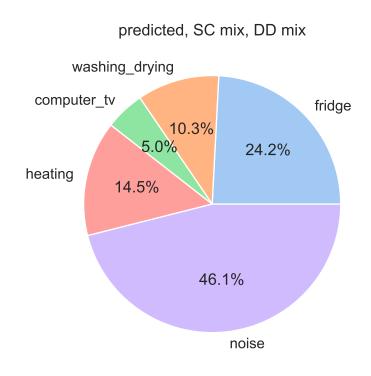


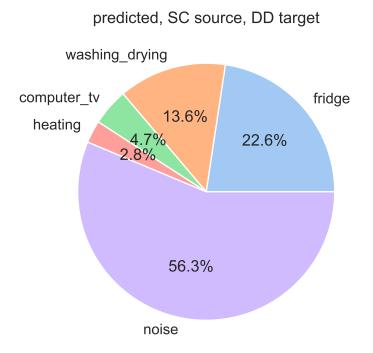
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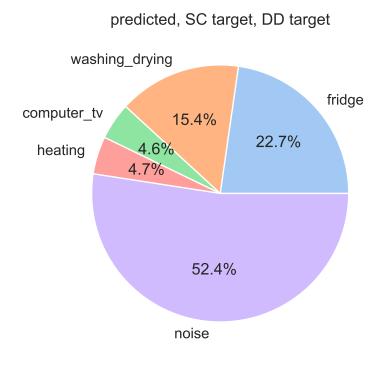


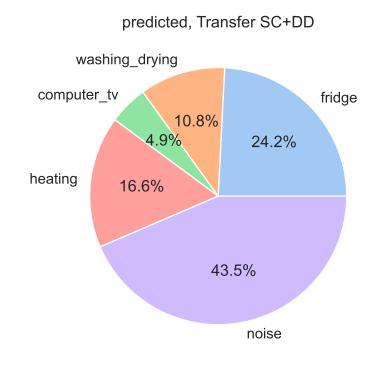
real, Transfer SC+DD

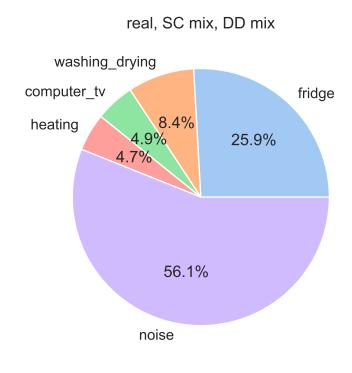


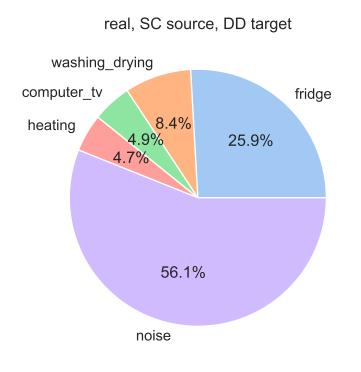


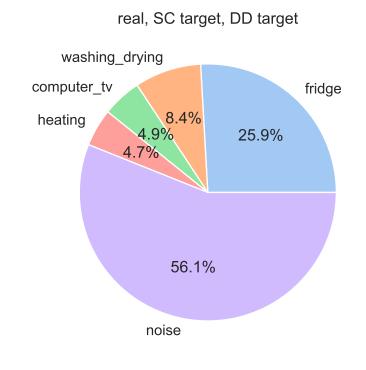


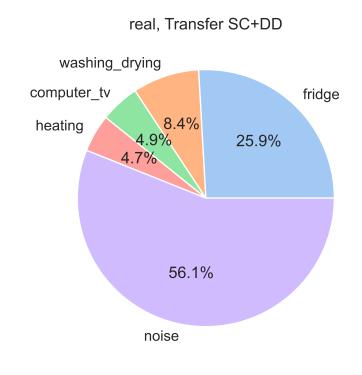


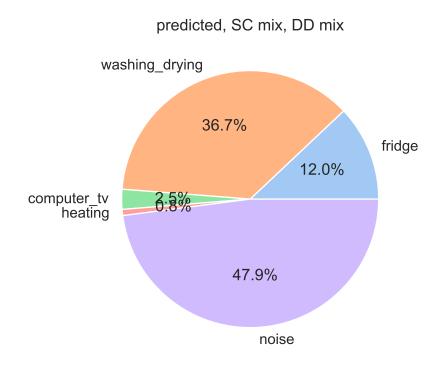


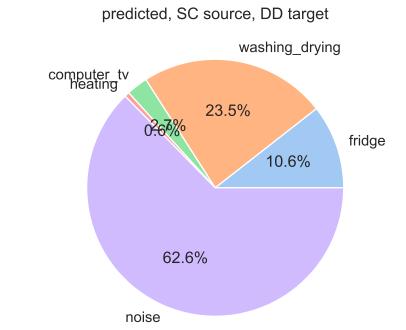


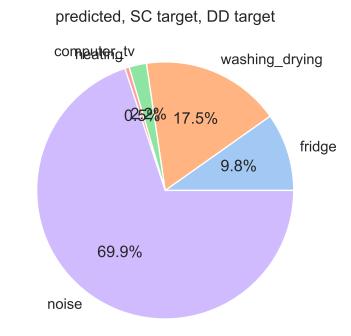


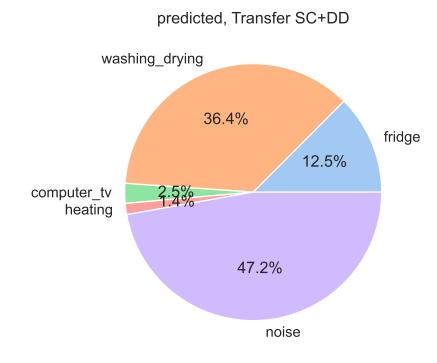


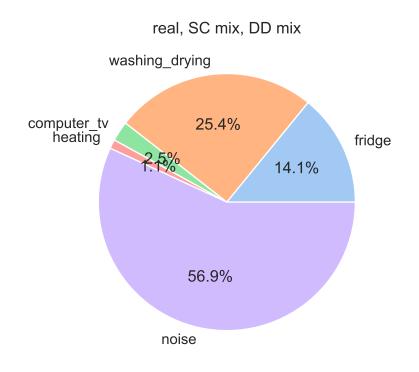


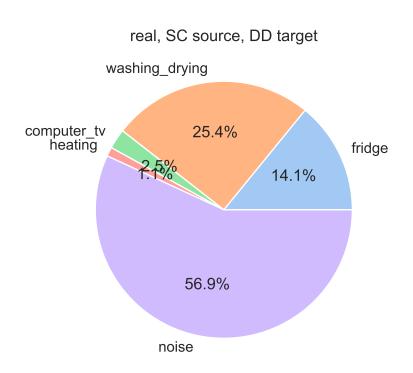


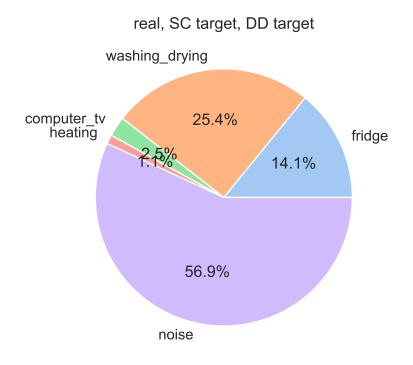


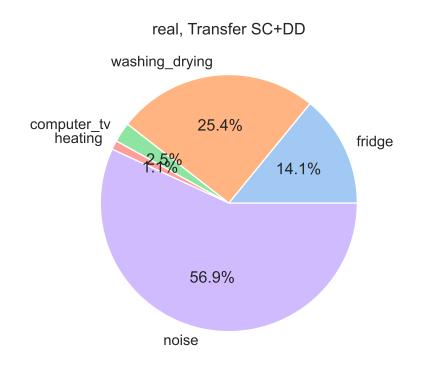


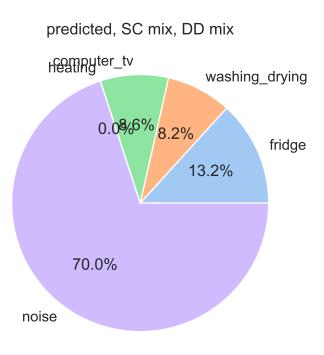


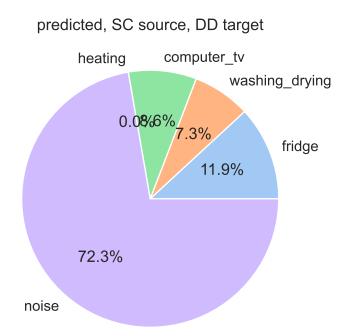


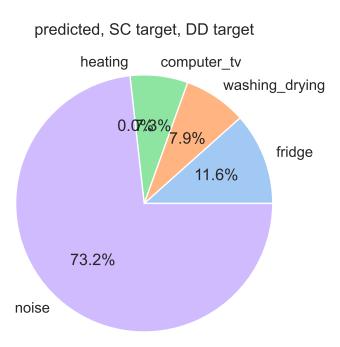


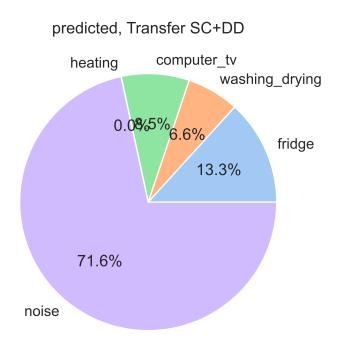


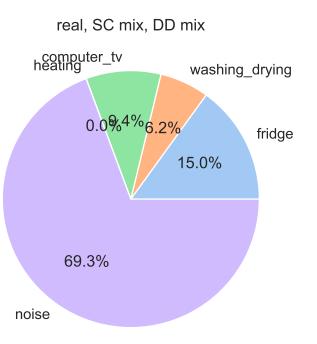


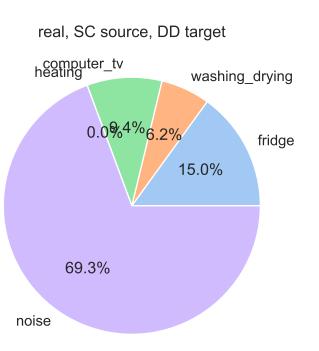


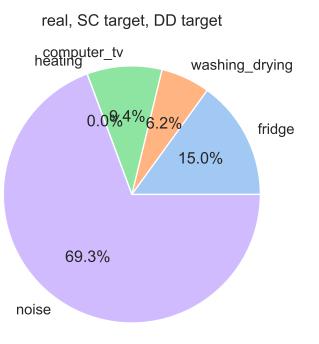


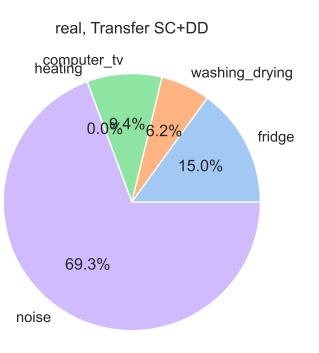


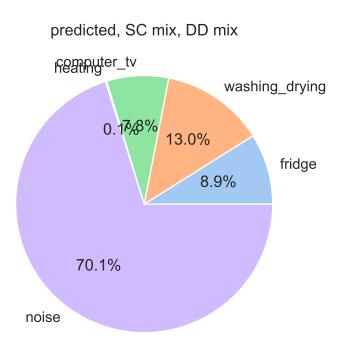


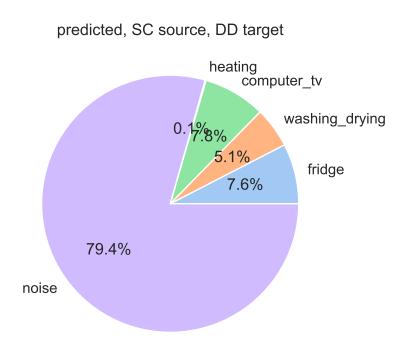


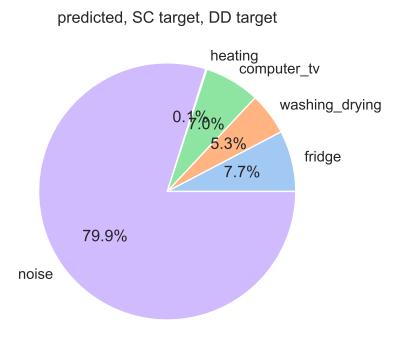


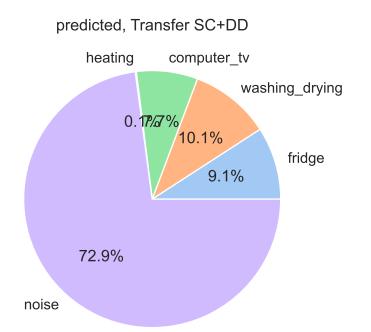


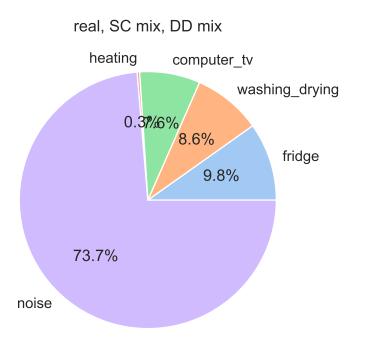


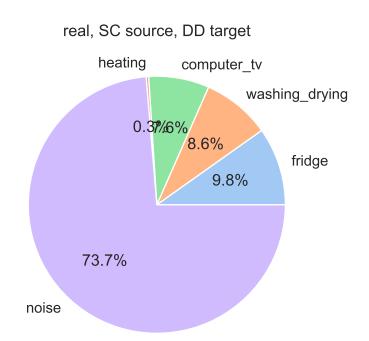


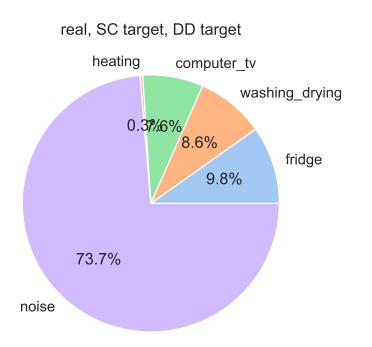


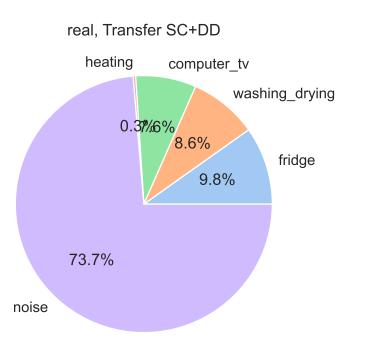


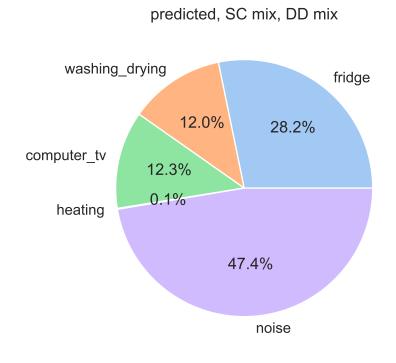


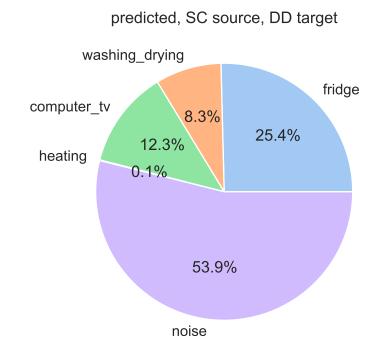


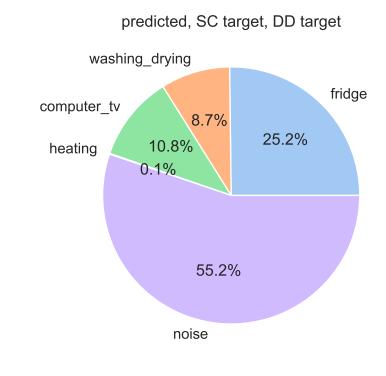


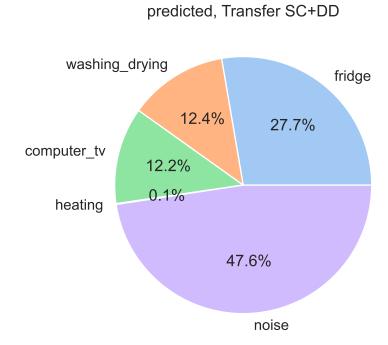


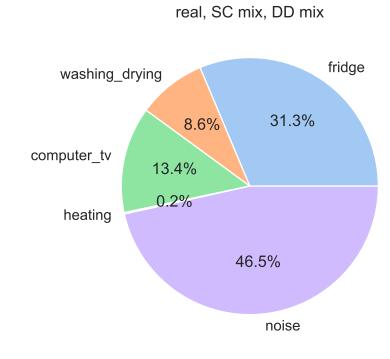


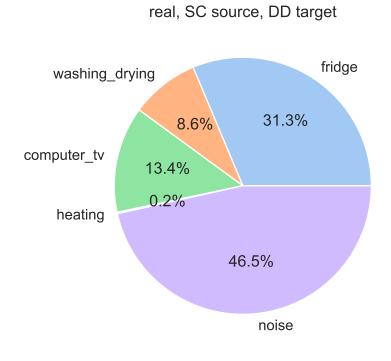


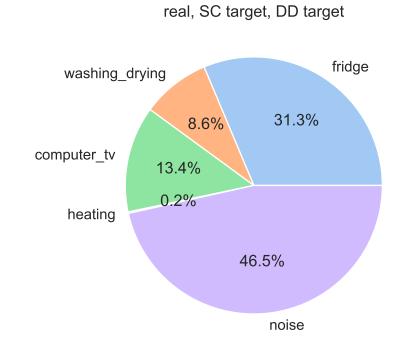


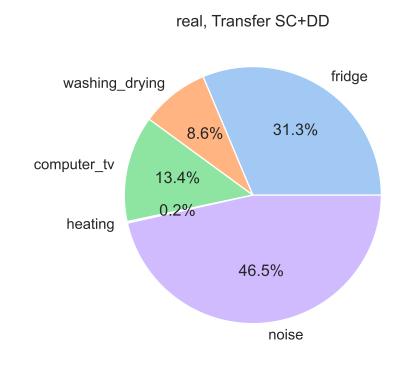


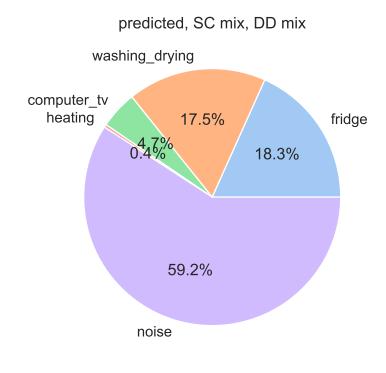


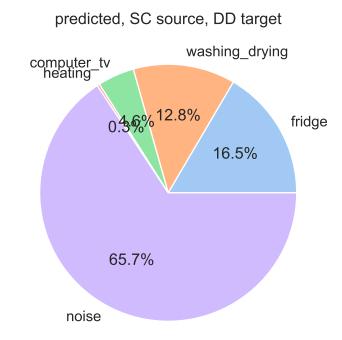


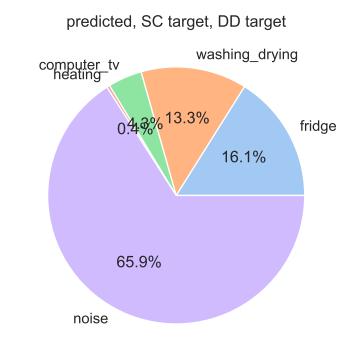


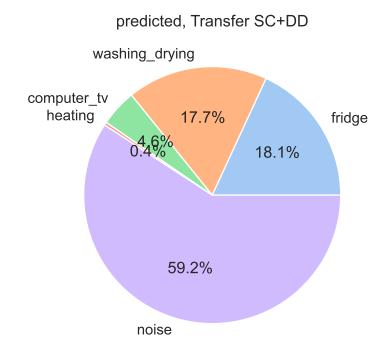


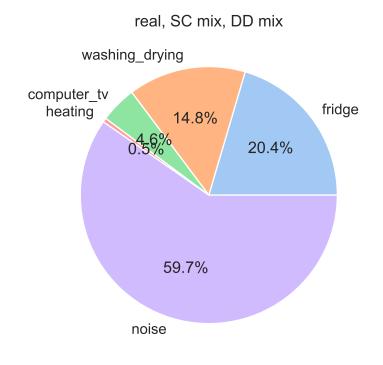


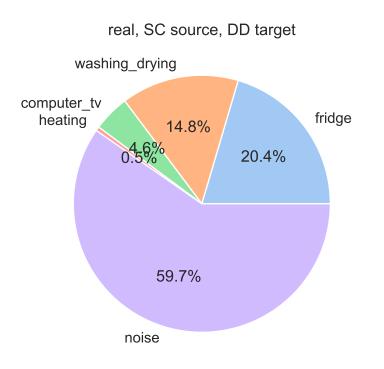


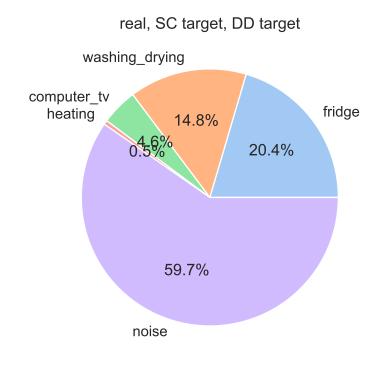


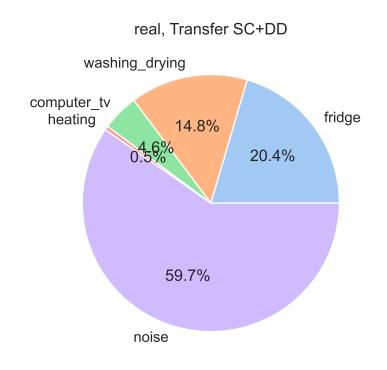


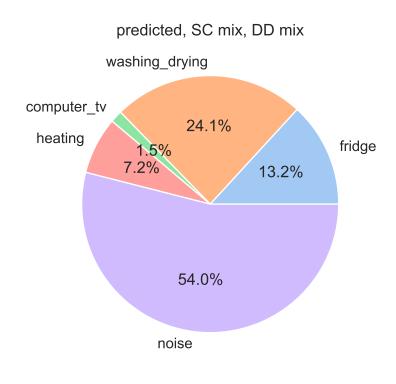


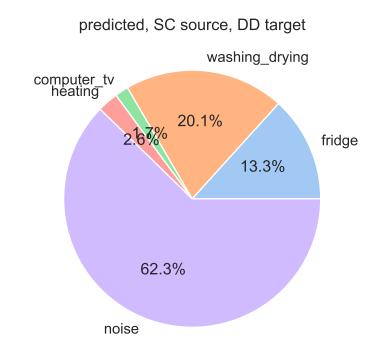


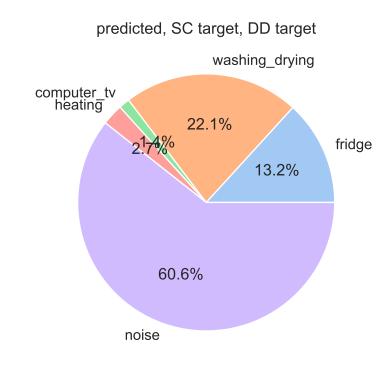


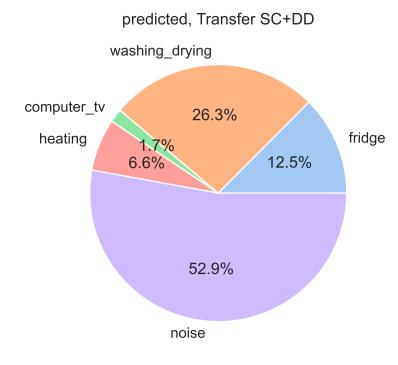




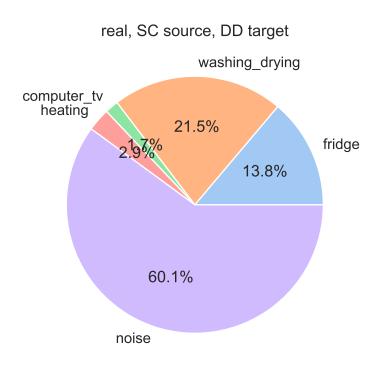


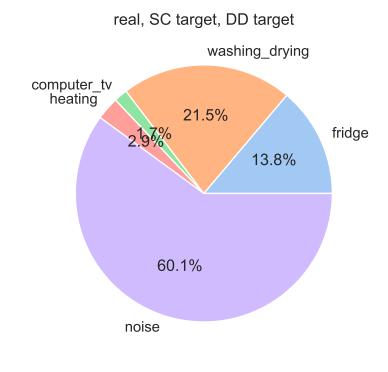


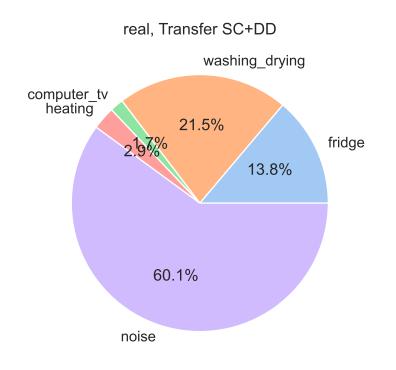


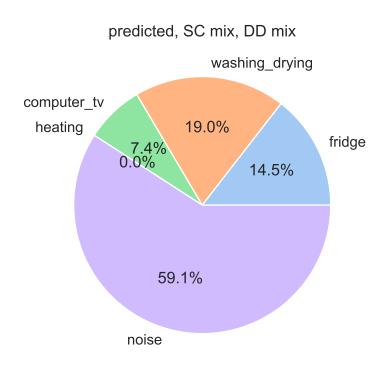


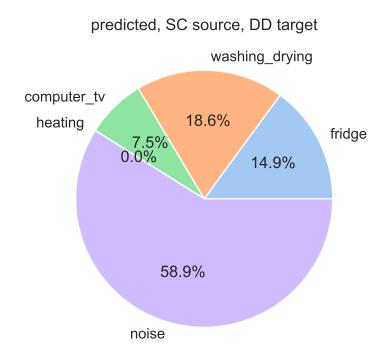


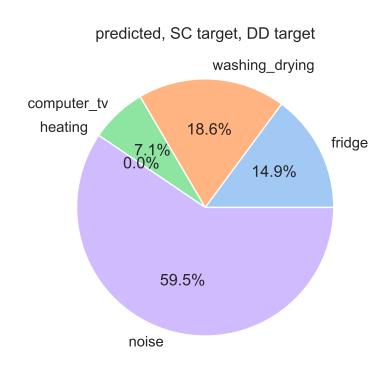


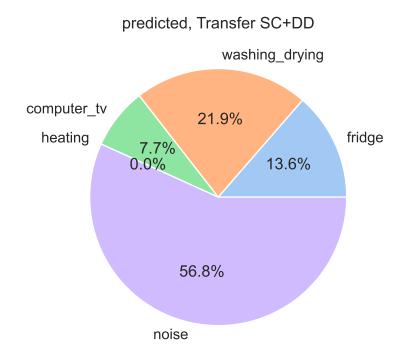


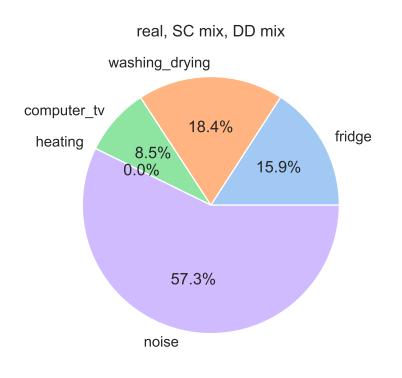


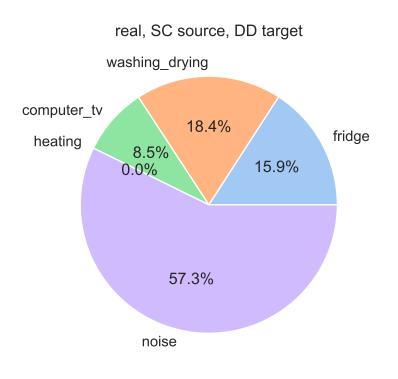


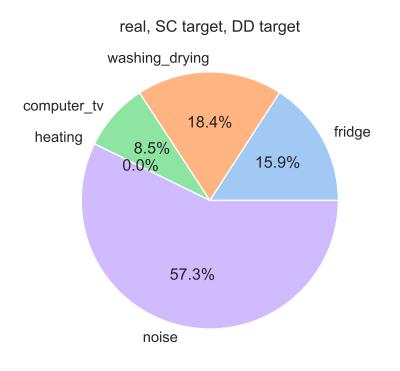


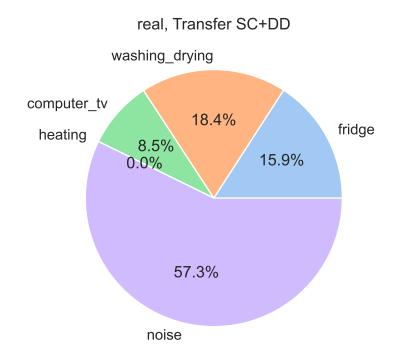


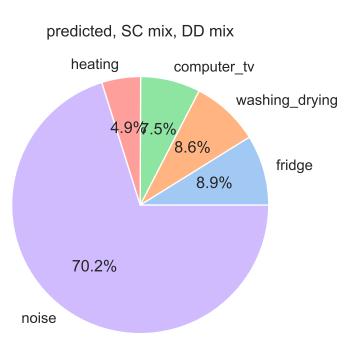


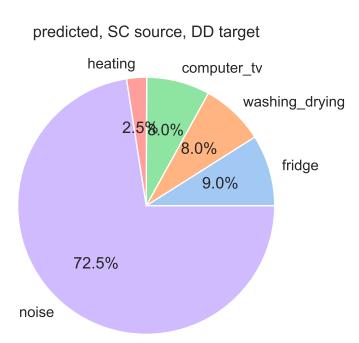


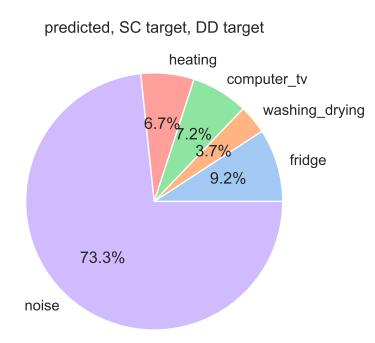


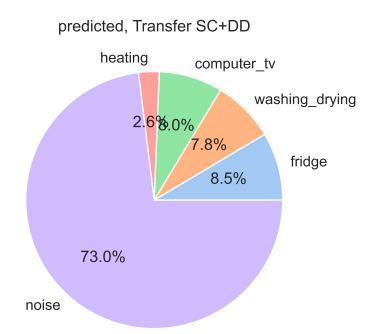


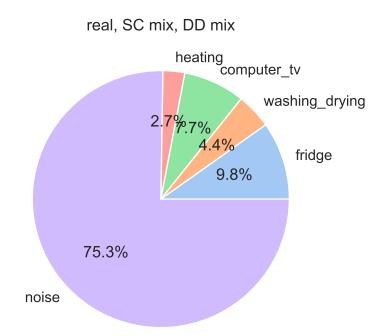


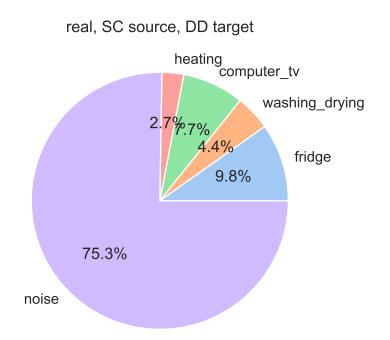


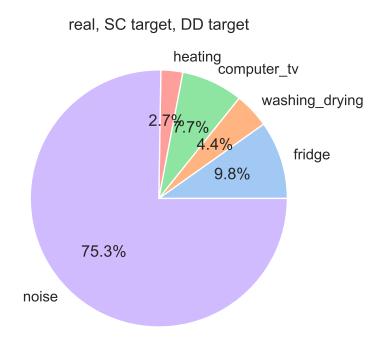


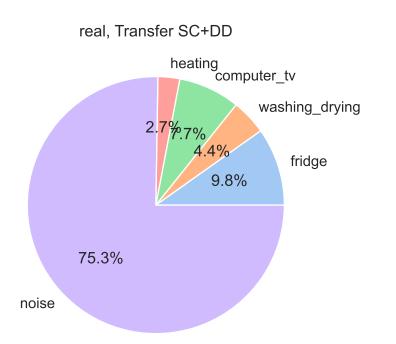


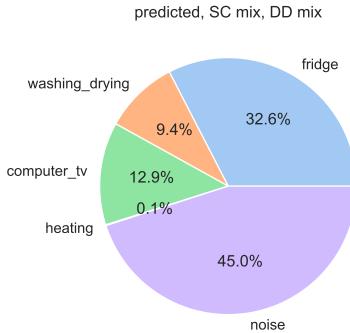


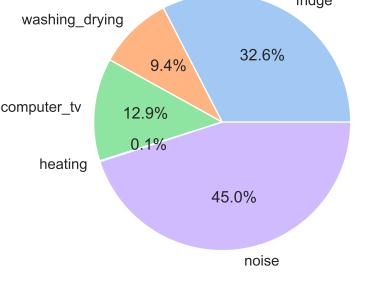


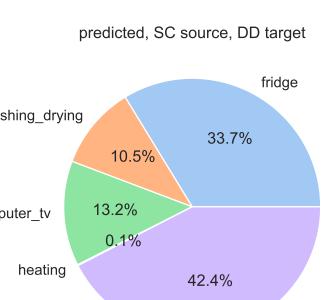


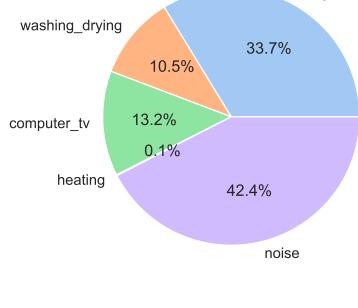


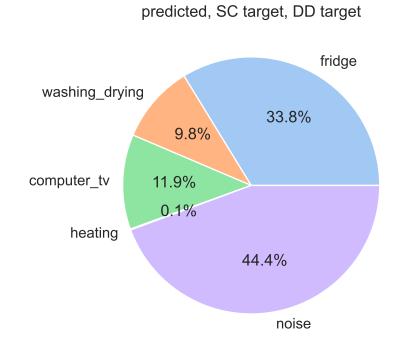


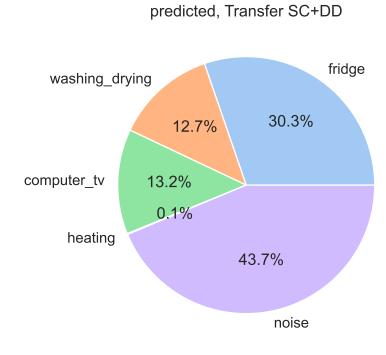


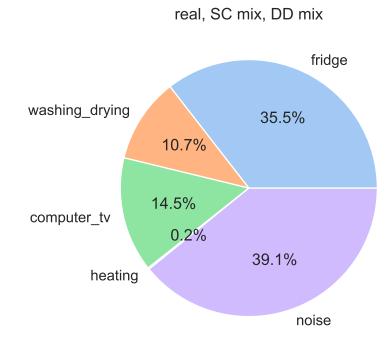


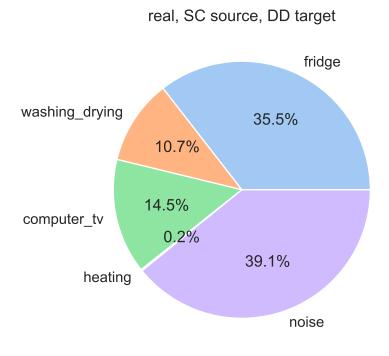


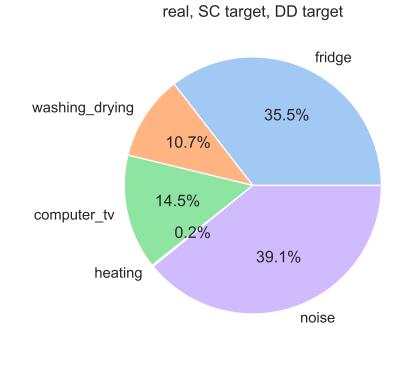


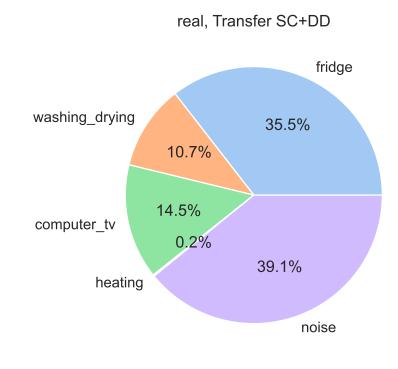


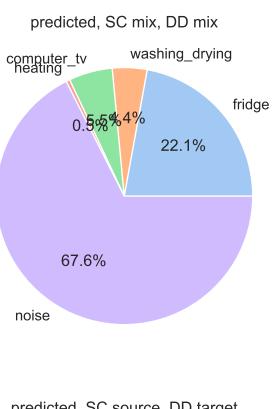


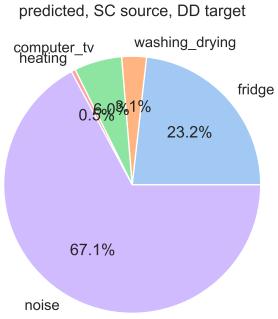


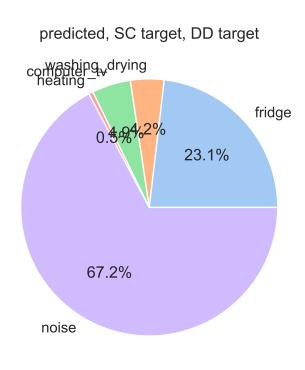


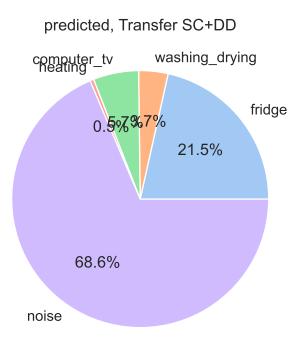


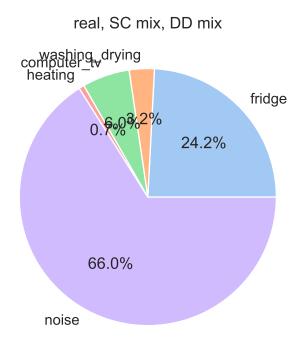


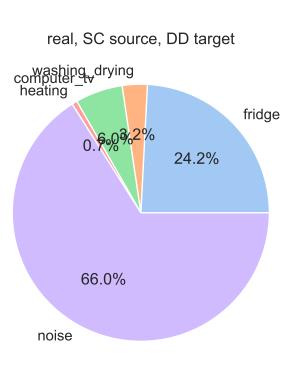


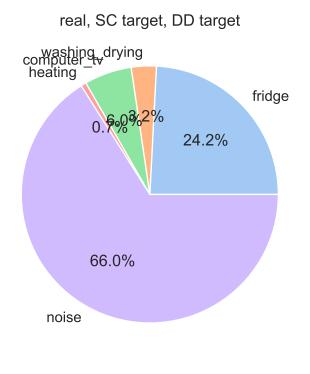


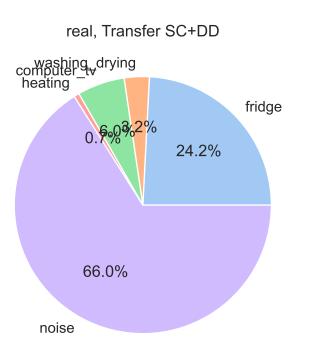


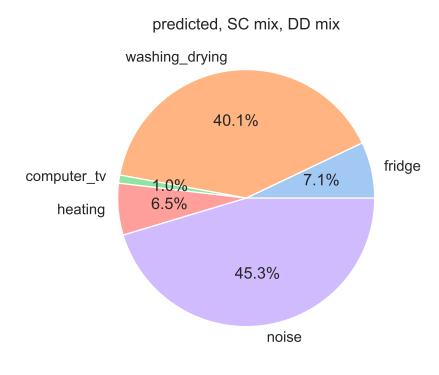


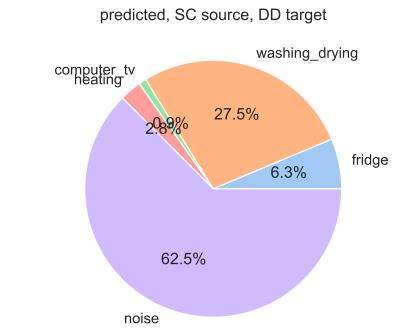


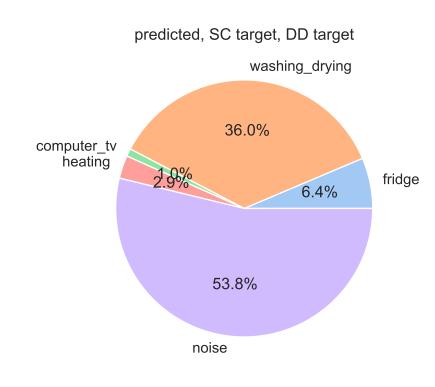


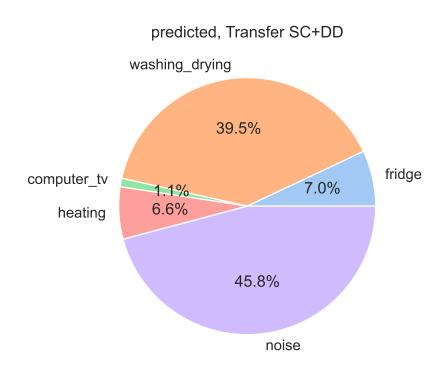


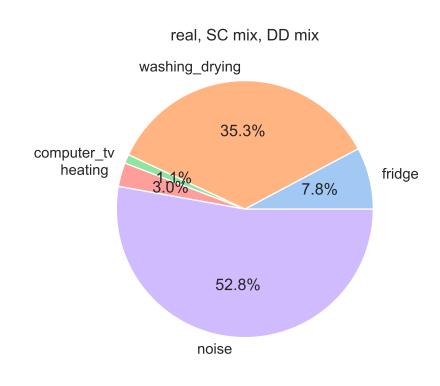


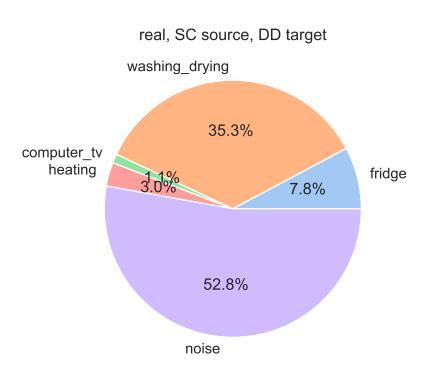


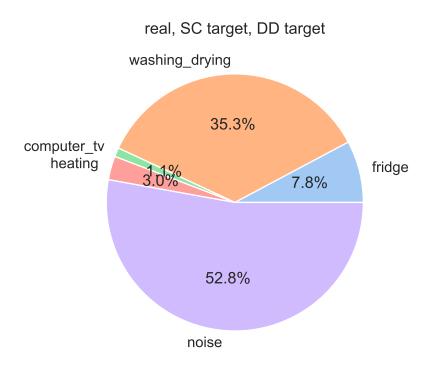


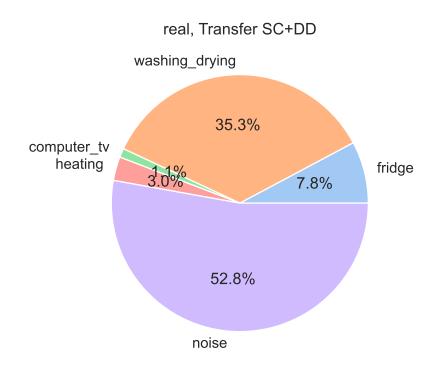


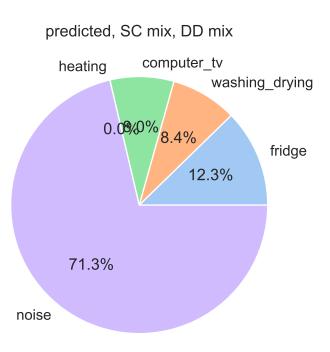


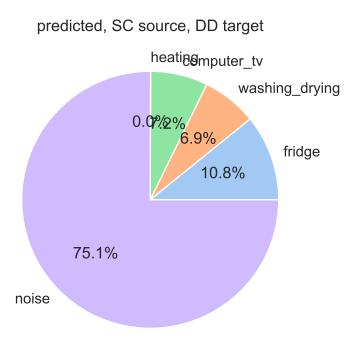


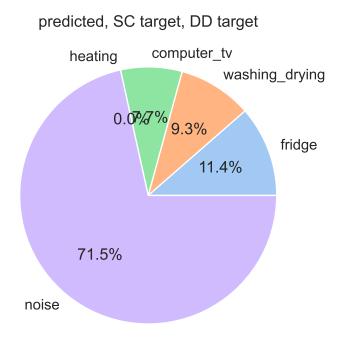


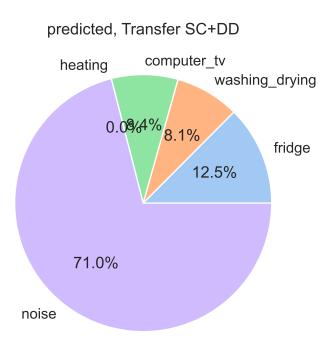


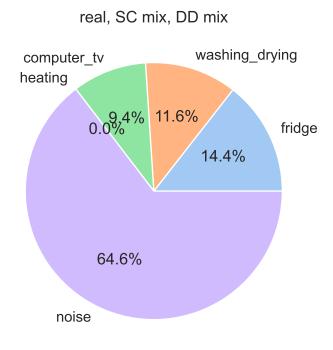


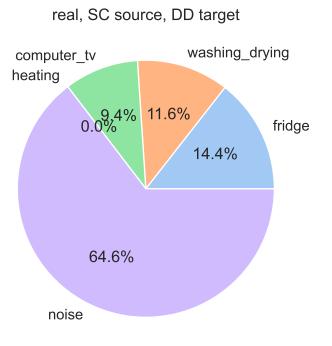


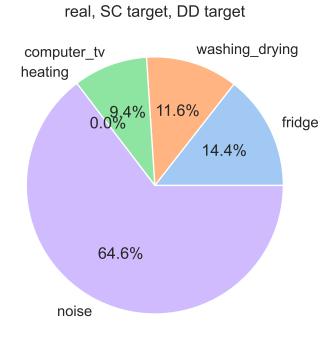


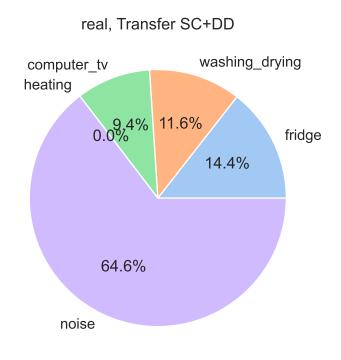


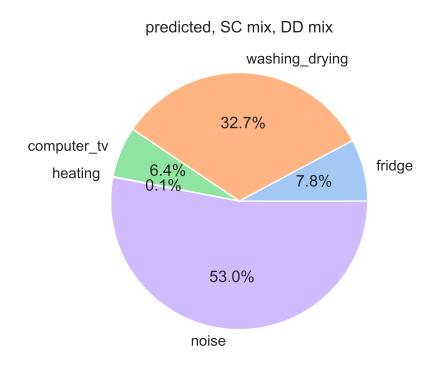


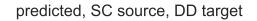


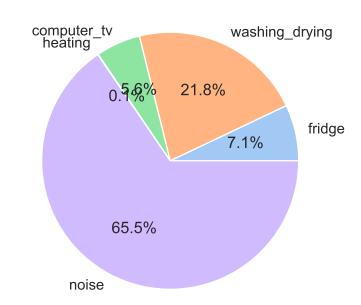




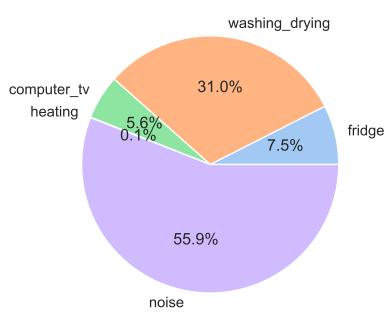




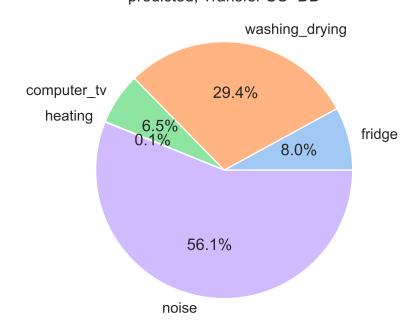




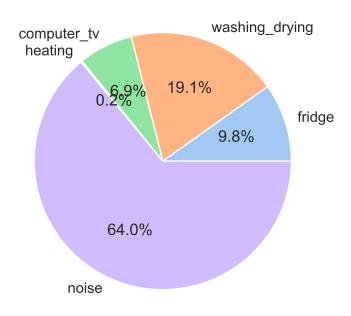
predicted, SC target, DD target



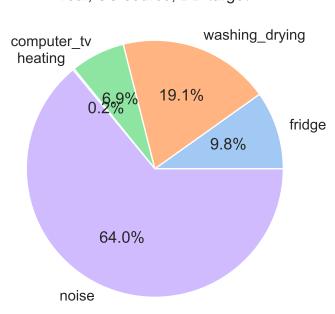
predicted, Transfer SC+DD



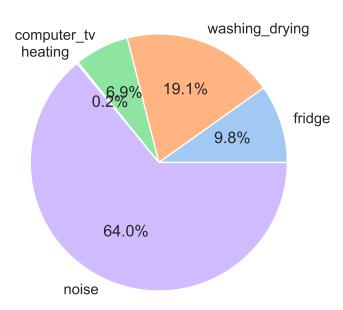
real, SC mix, DD mix



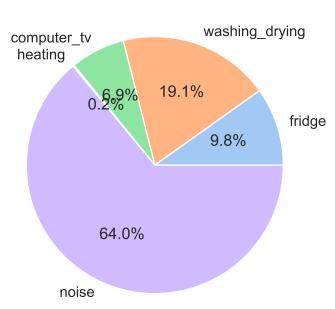
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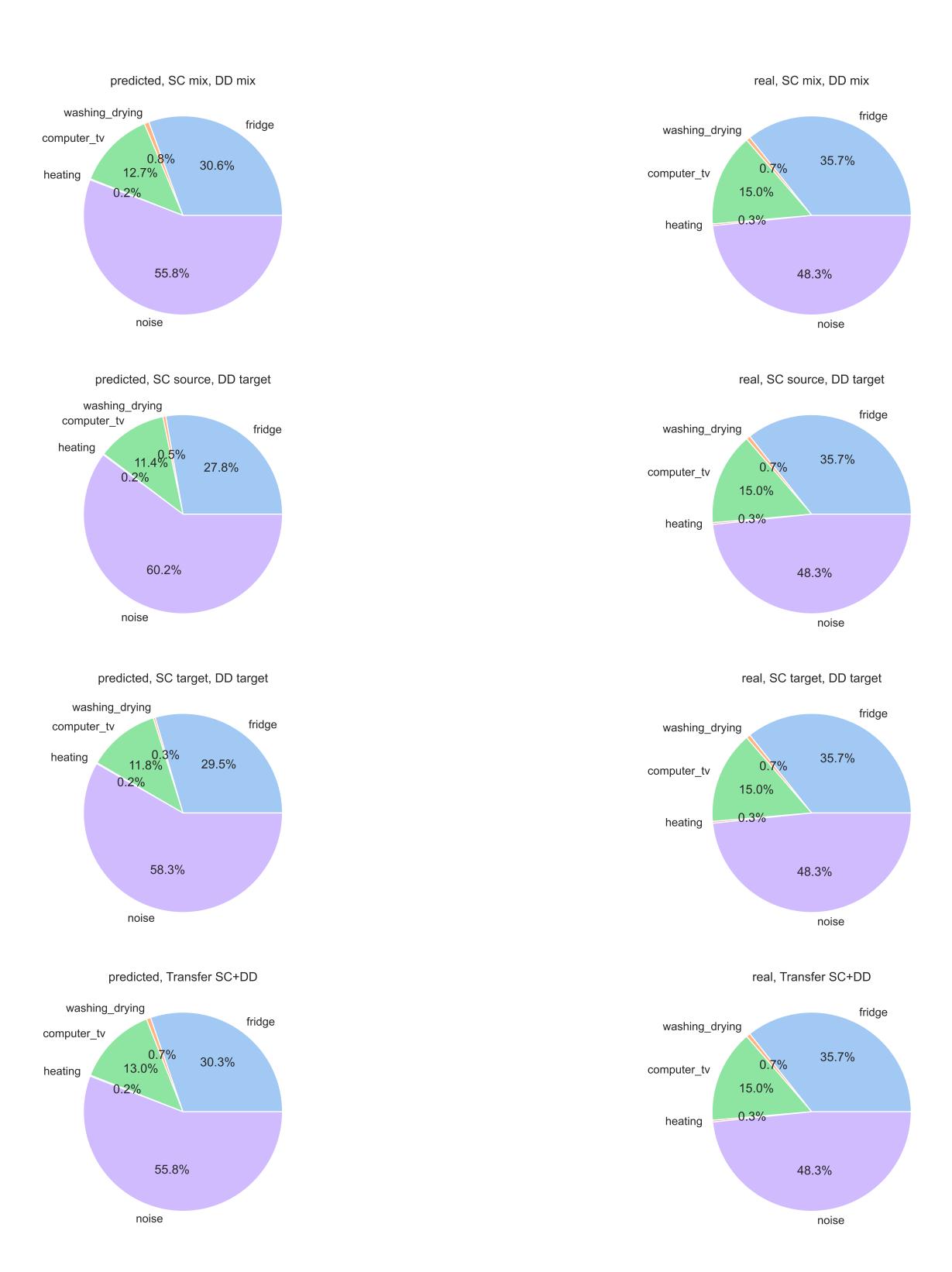


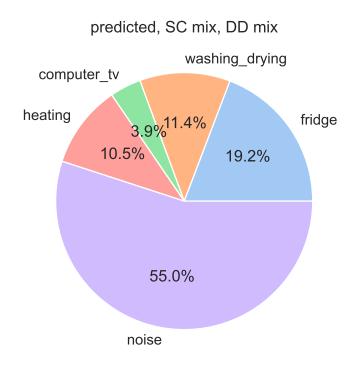
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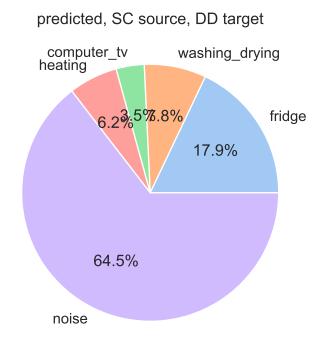


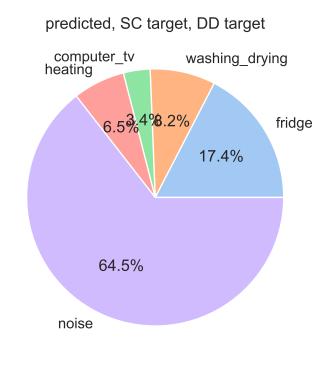
real, Transfer SC+DD

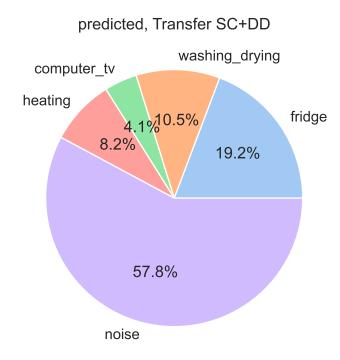


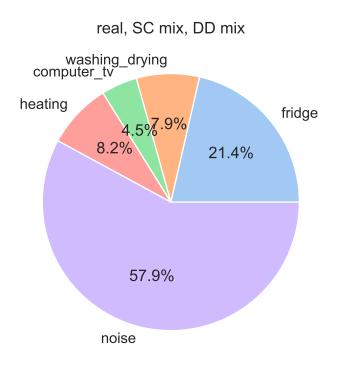


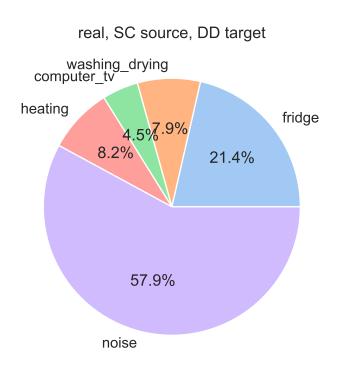


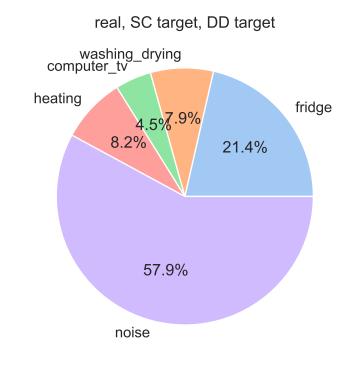


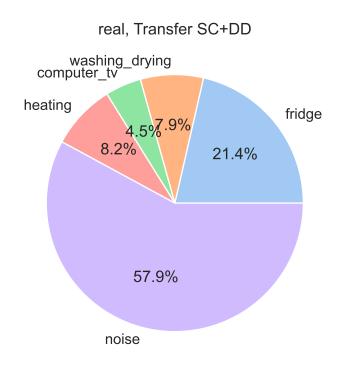


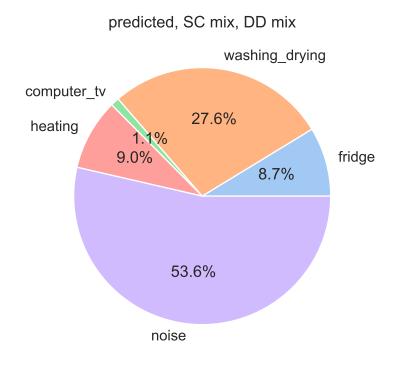


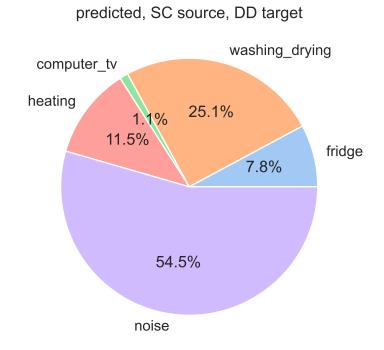


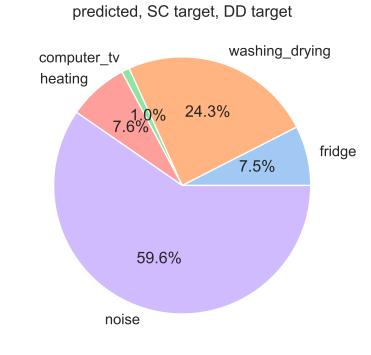


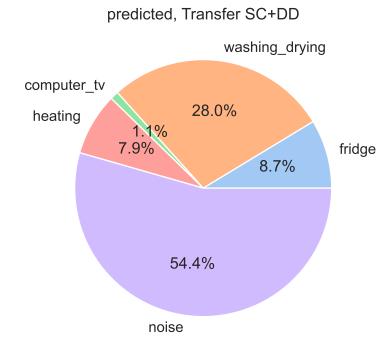


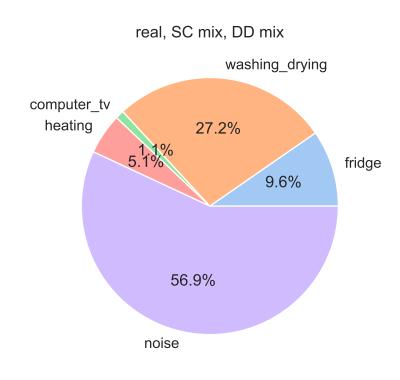


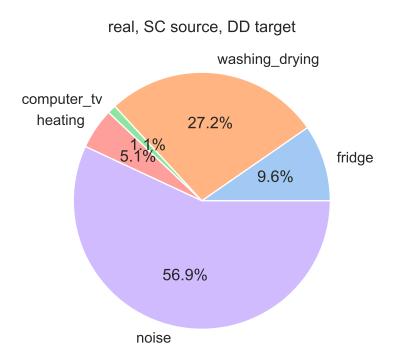


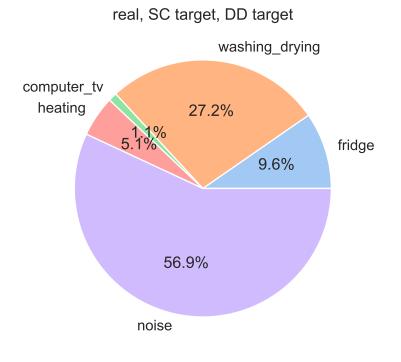


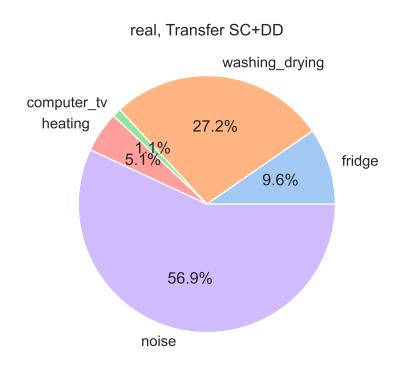


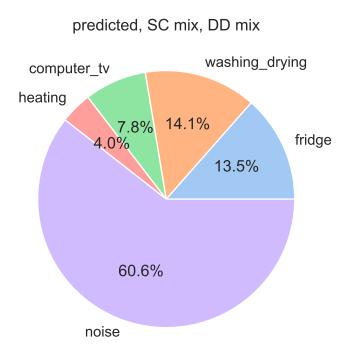


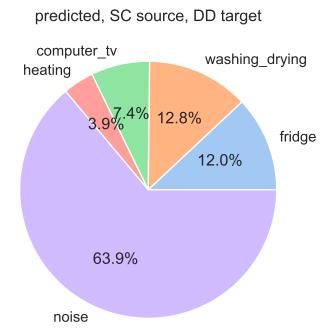


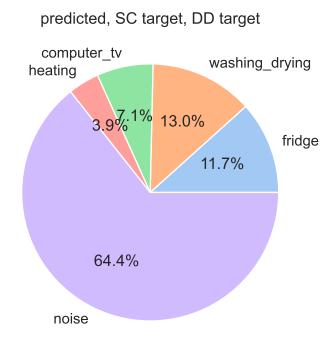


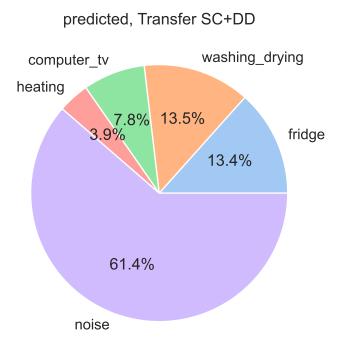


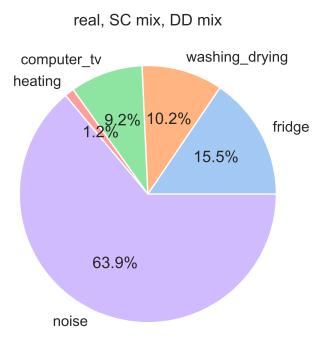


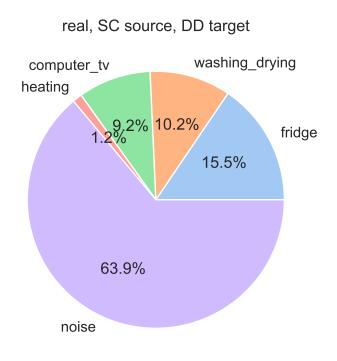


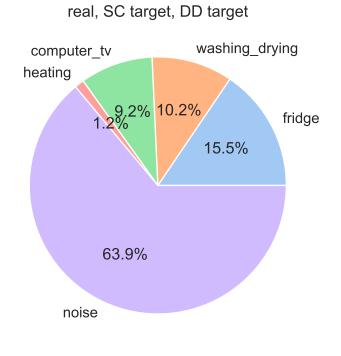


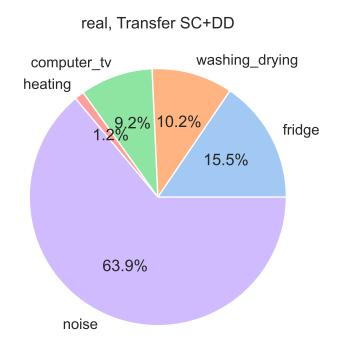


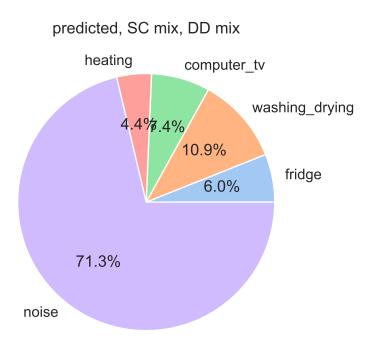


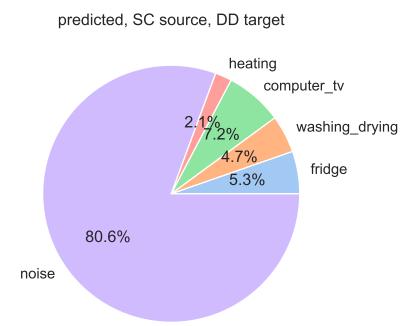


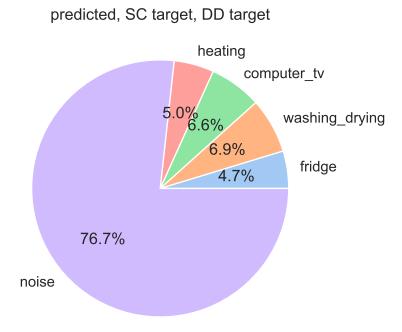


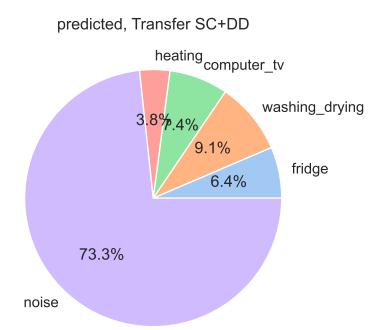


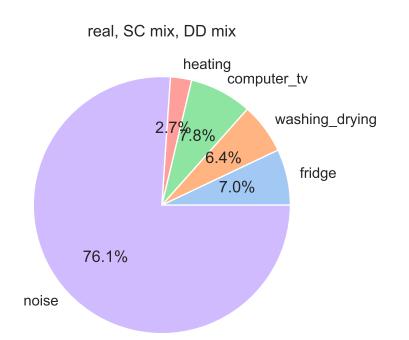


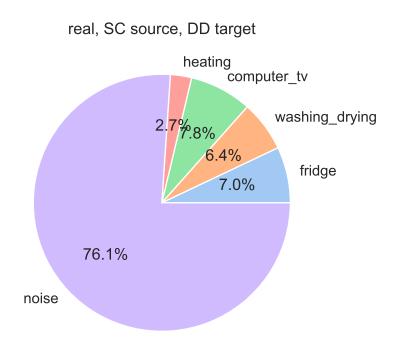


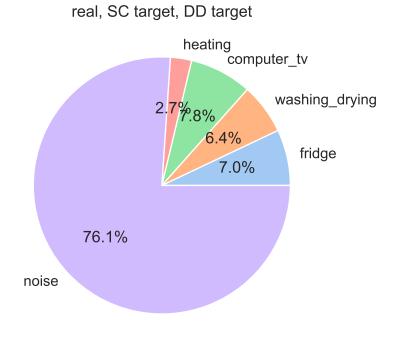


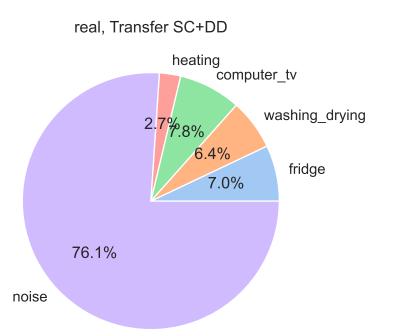


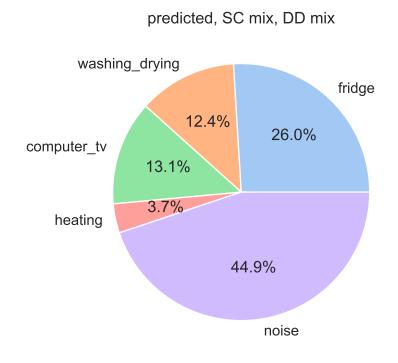


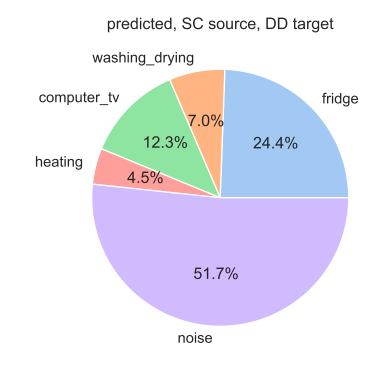


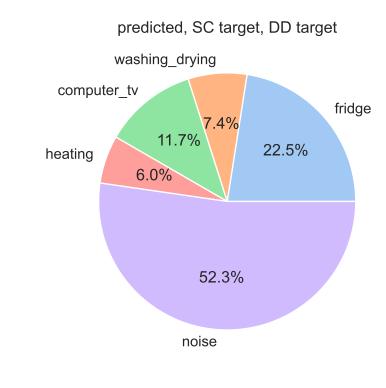


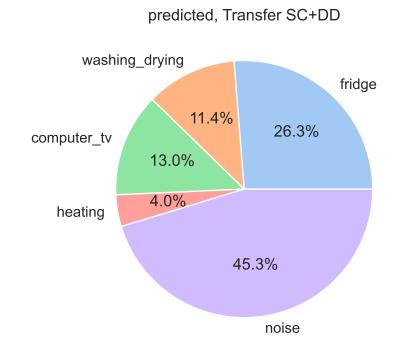


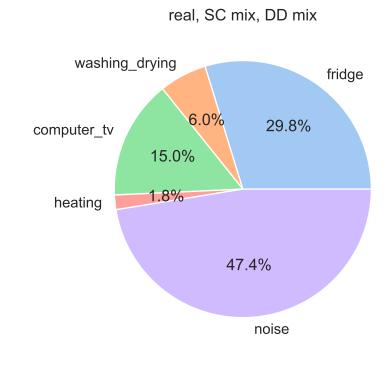


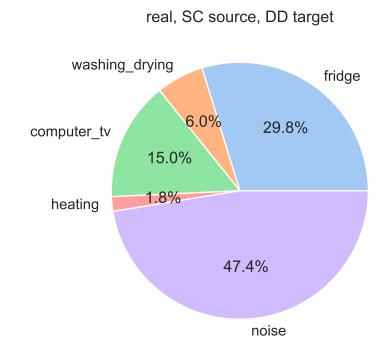


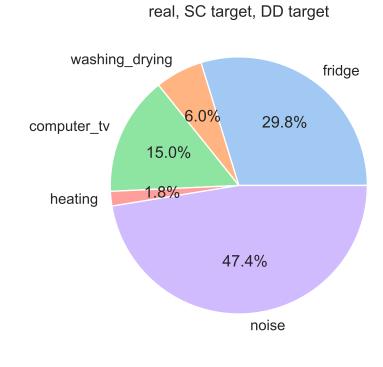


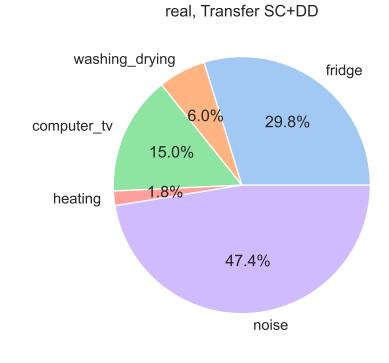


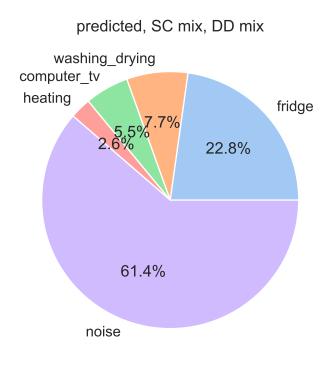


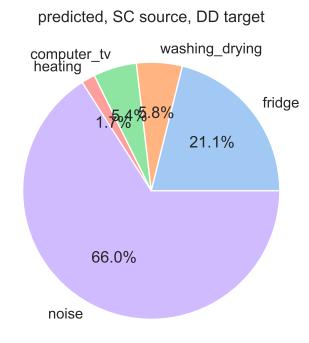


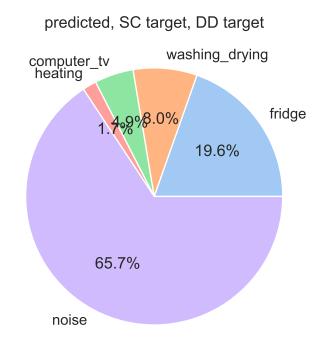


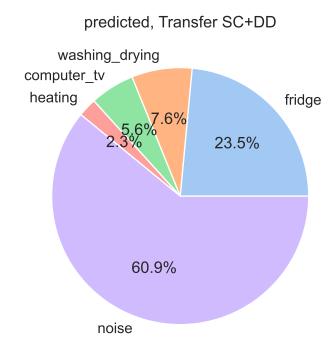


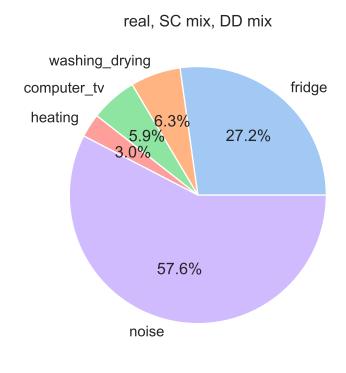


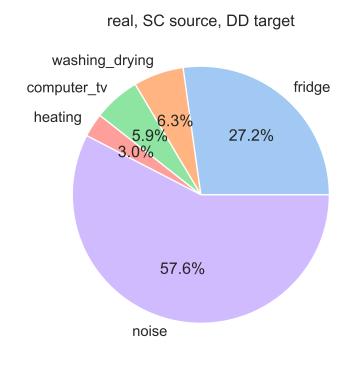


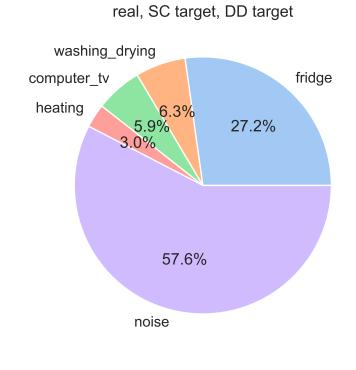


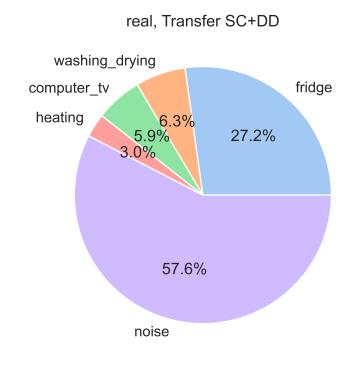


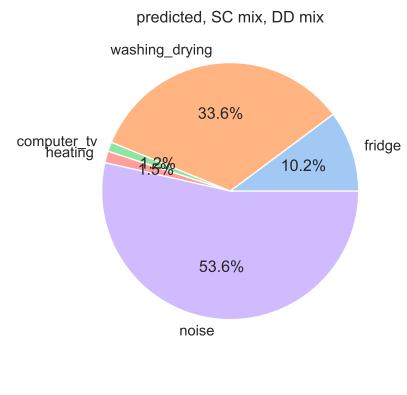


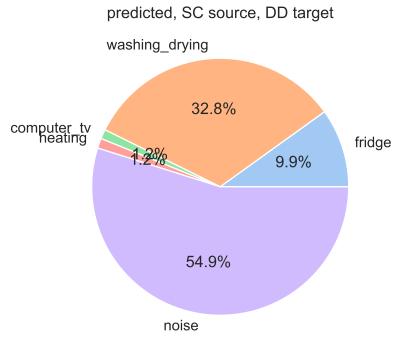


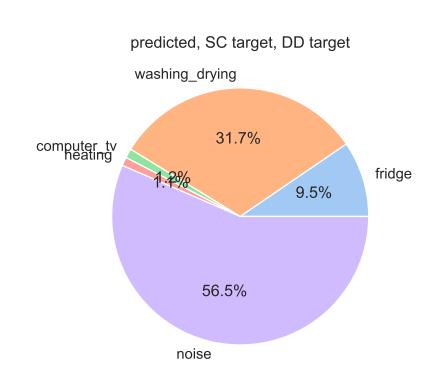


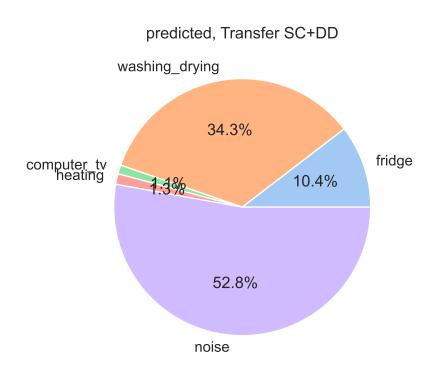


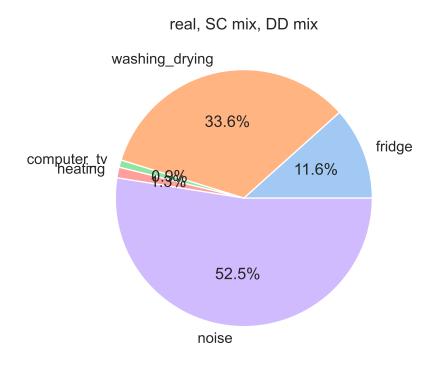


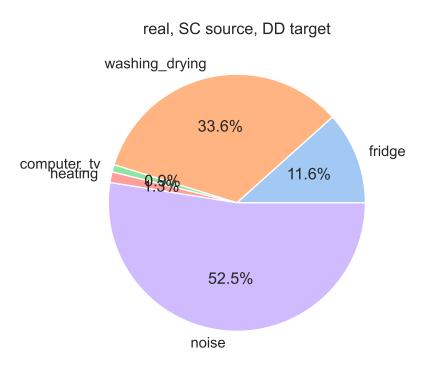


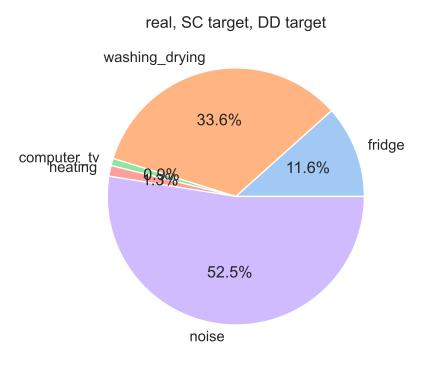


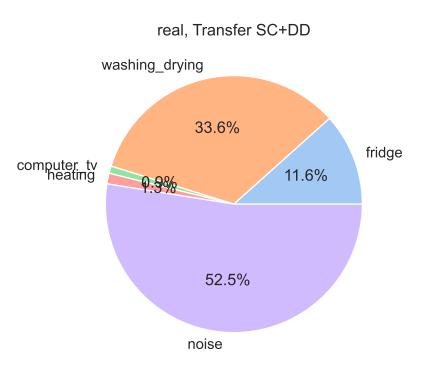


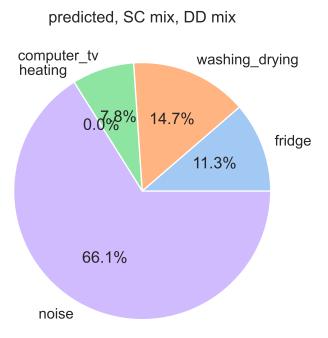




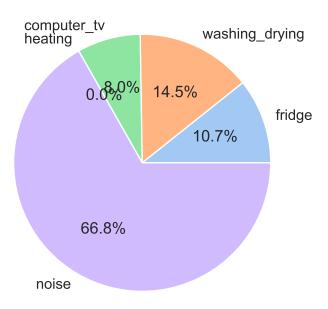




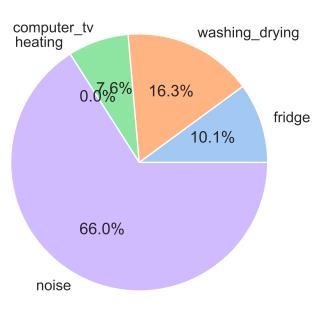




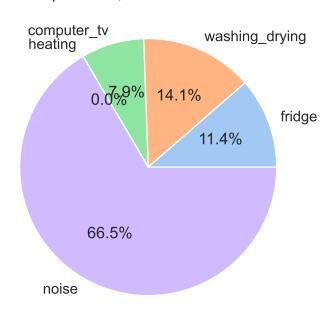




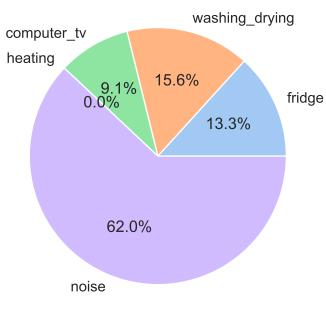
predicted, SC target, DD target



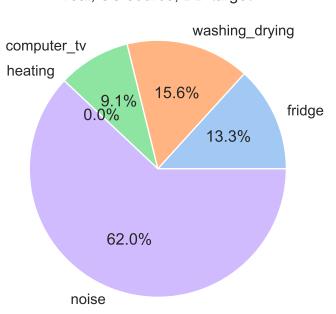
predicted, Transfer SC+DD



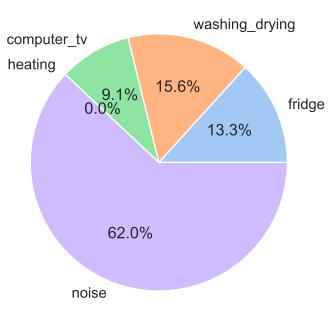
real, SC mix, DD mix



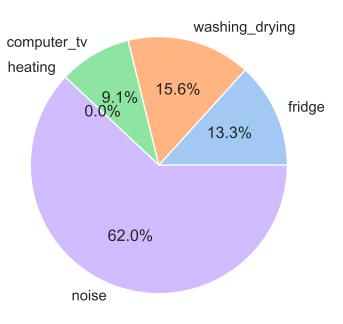
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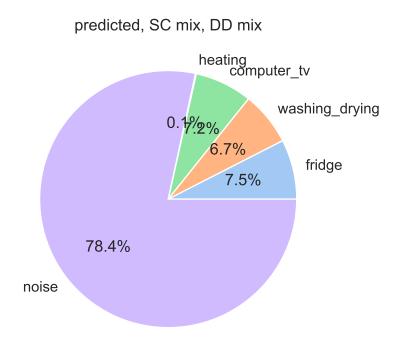


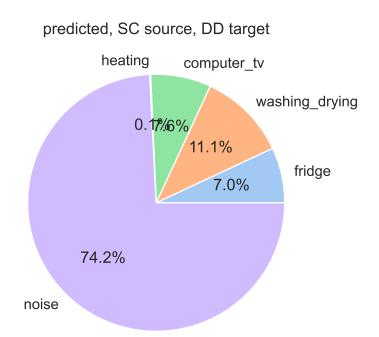
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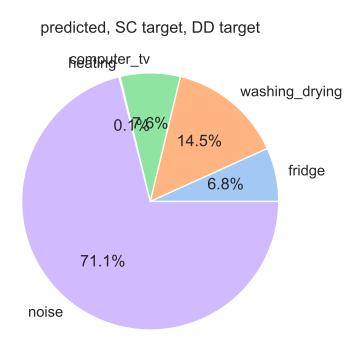


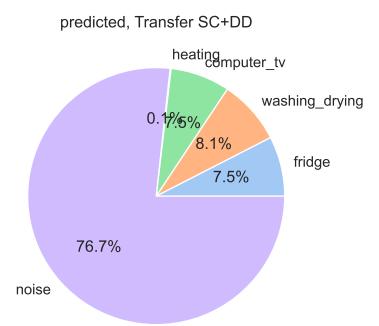
real, Transfer SC+DD

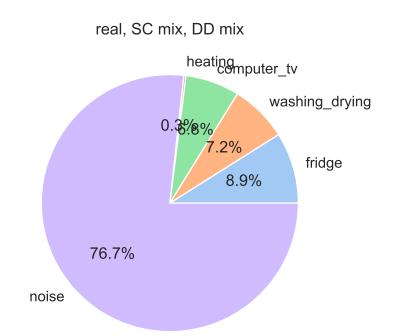


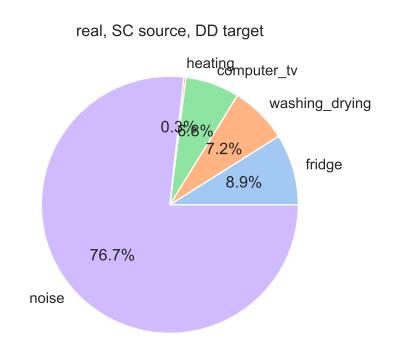


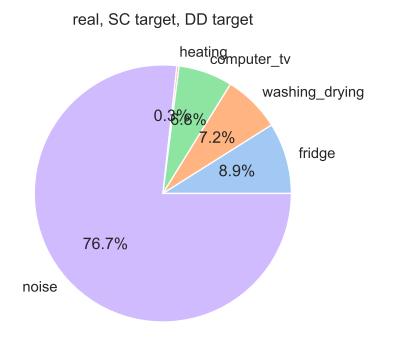


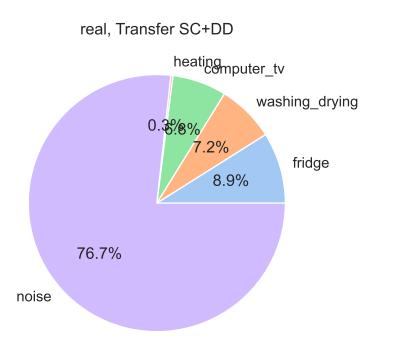


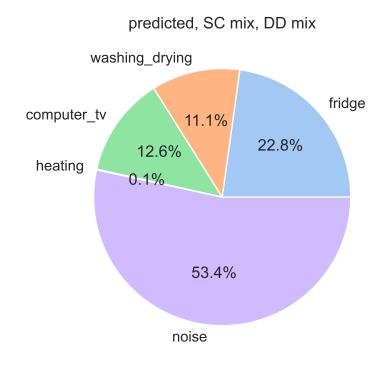


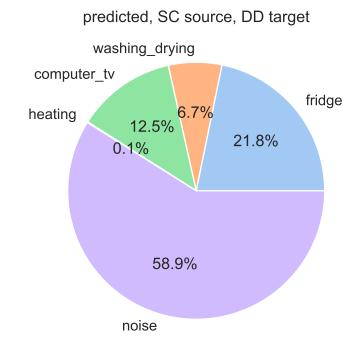


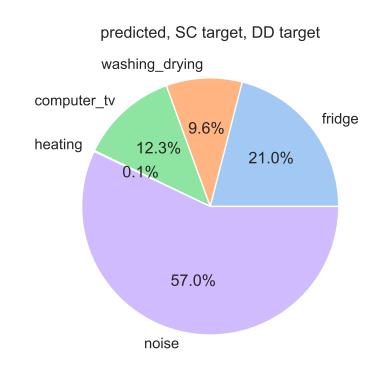


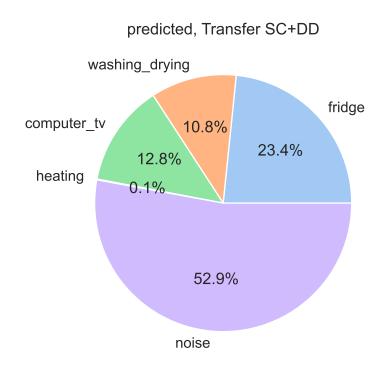


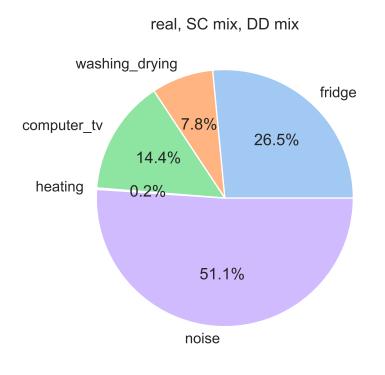


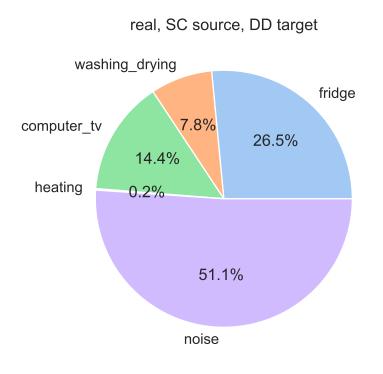


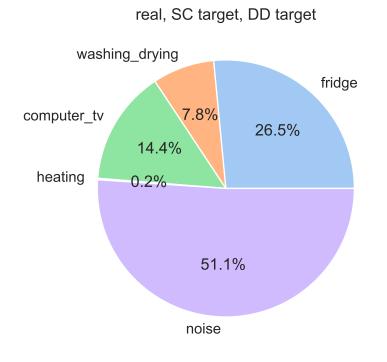


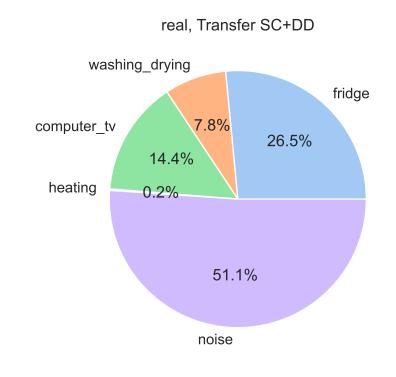


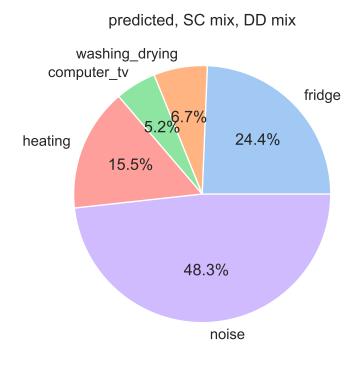


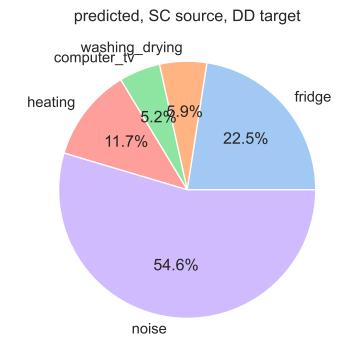


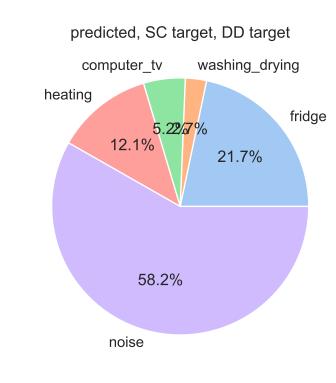


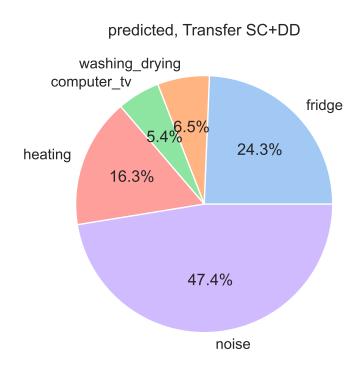


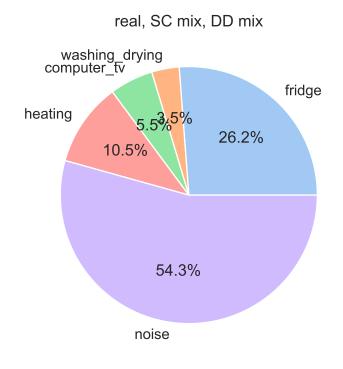


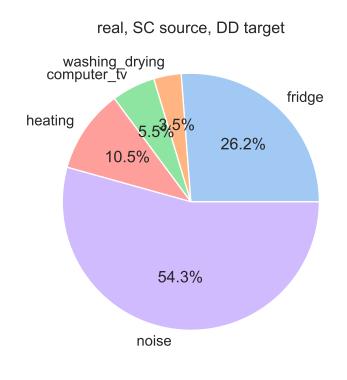


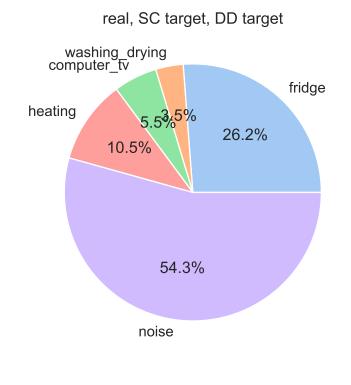


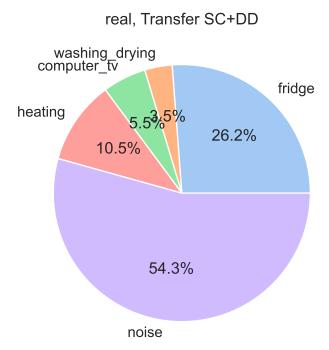


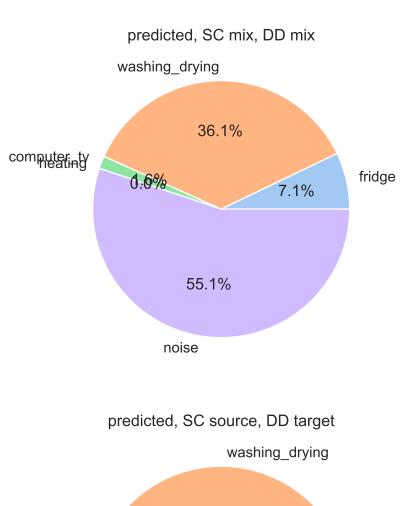


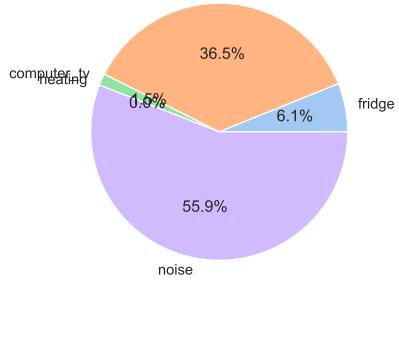


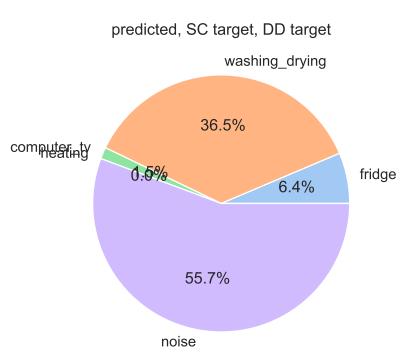


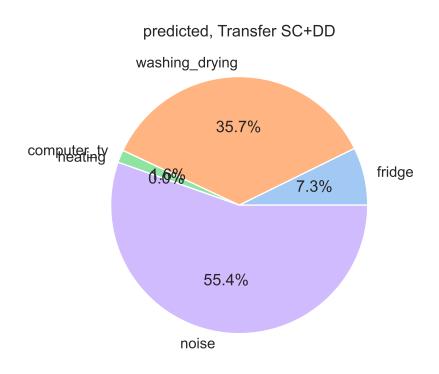


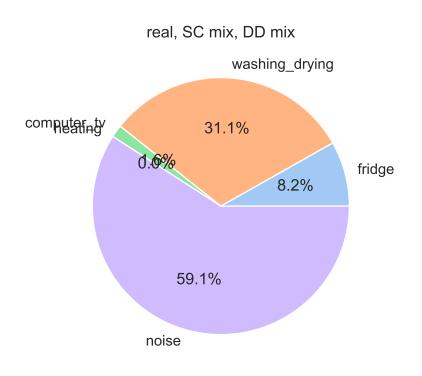


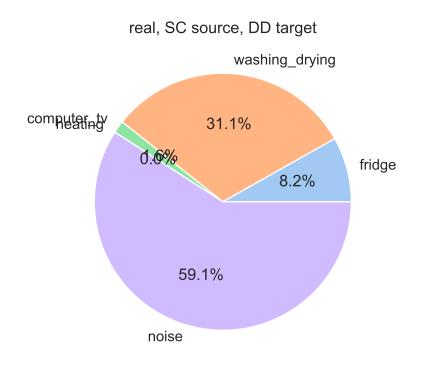


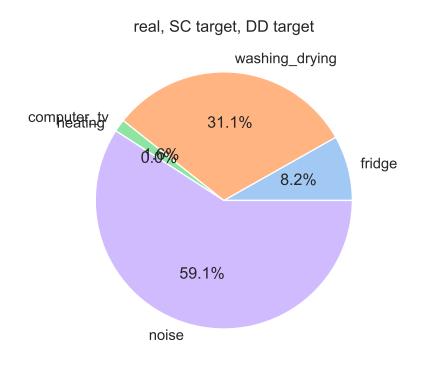


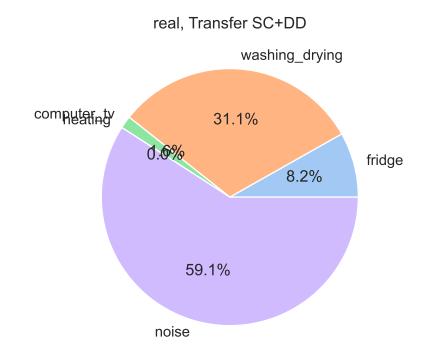


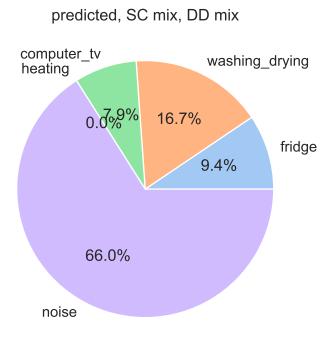


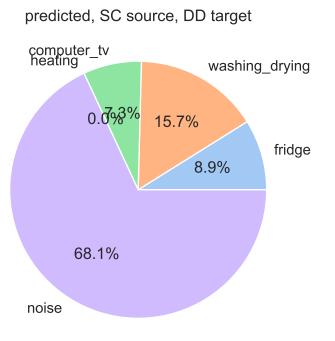


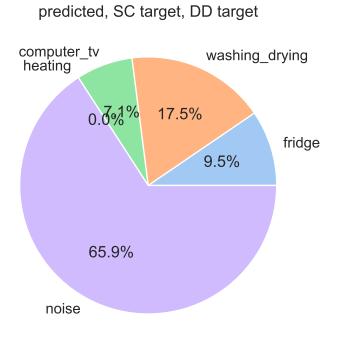


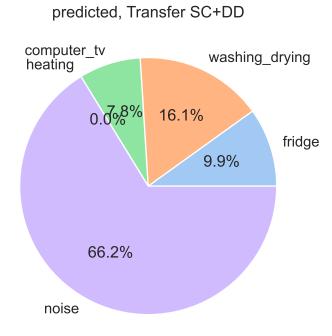


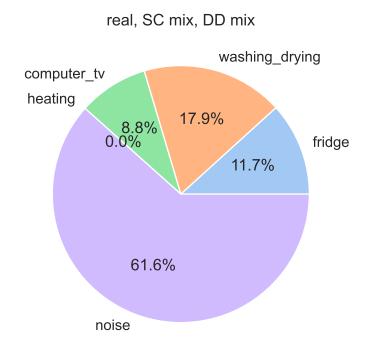


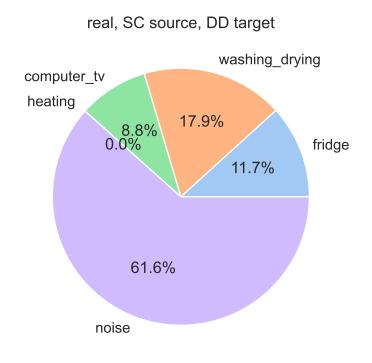


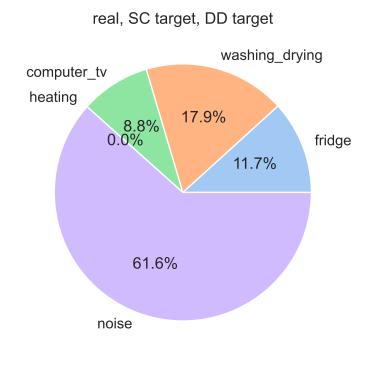


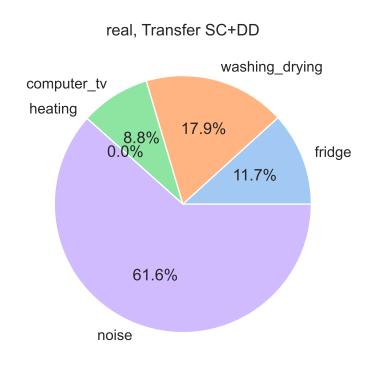


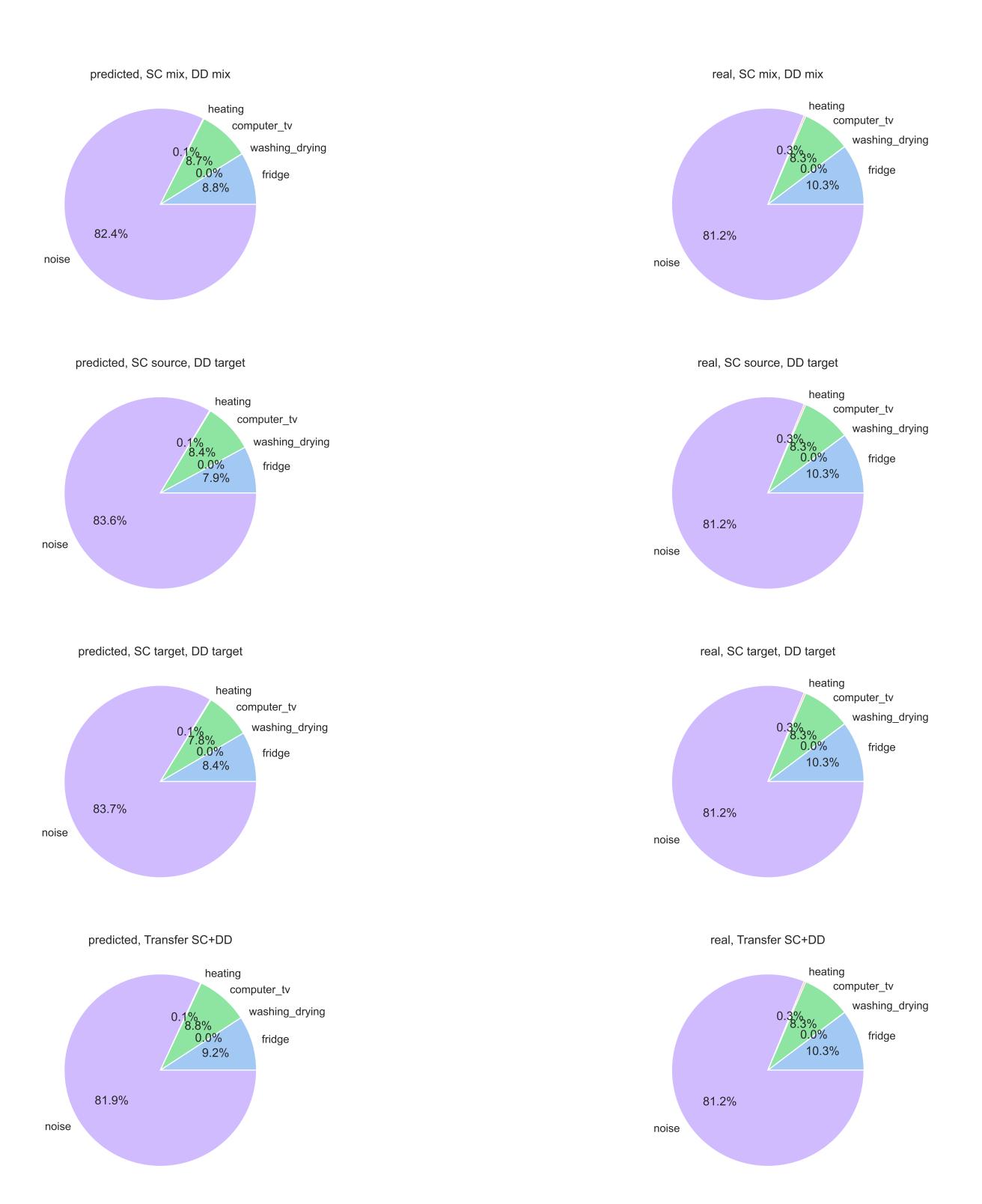


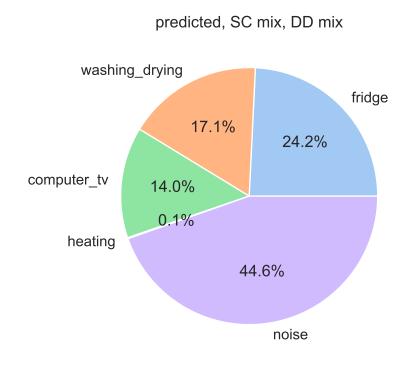


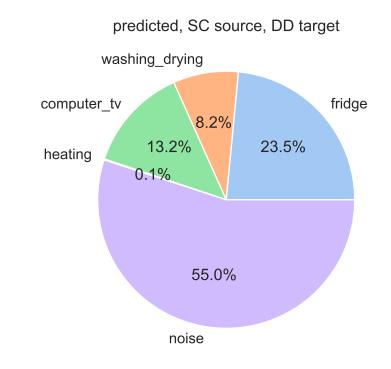


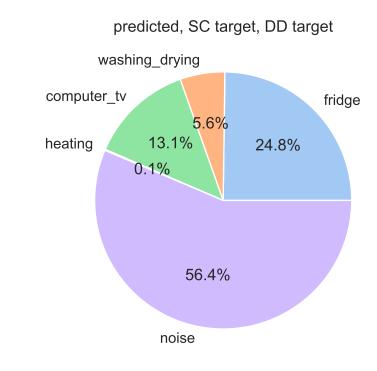


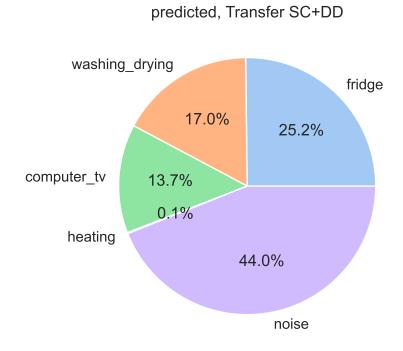


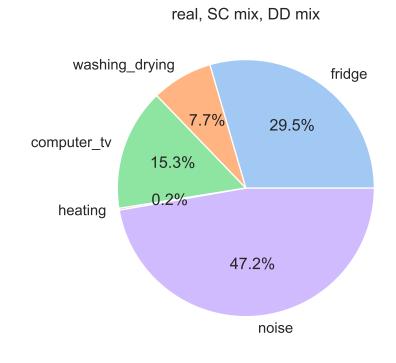


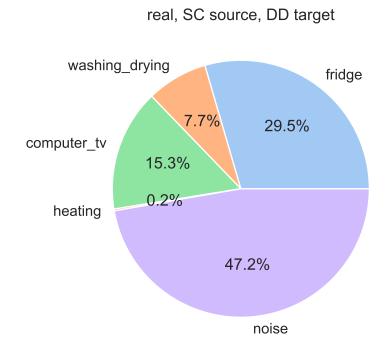


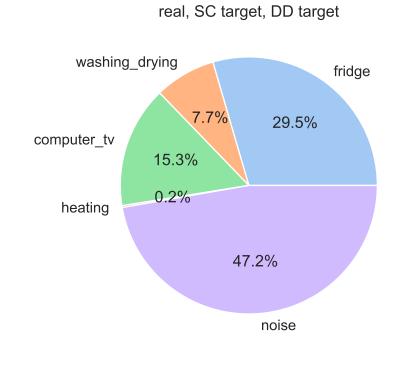


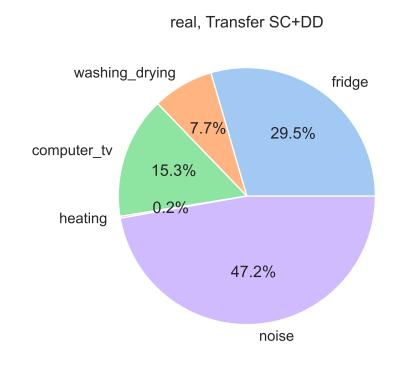


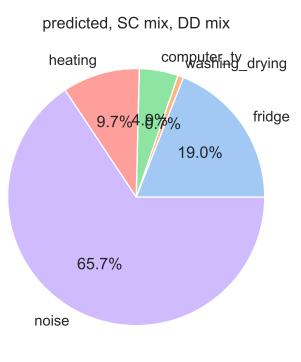


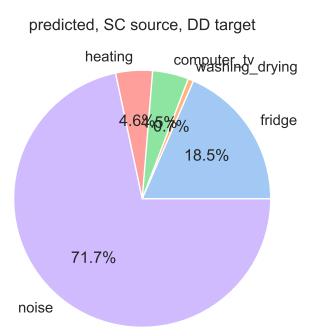


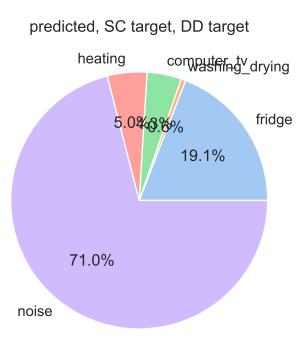


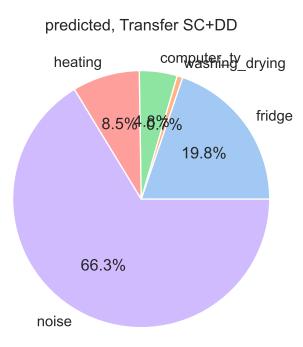


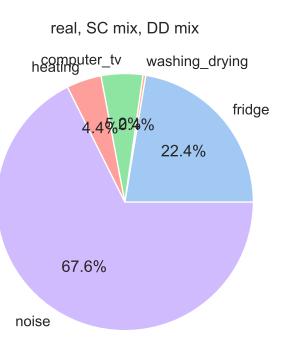


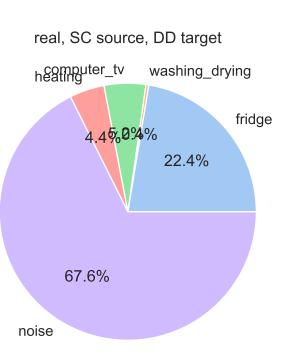


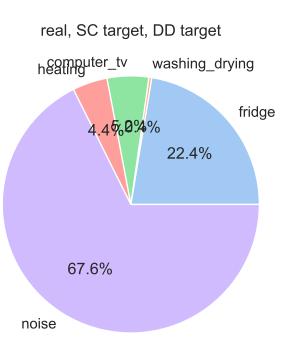


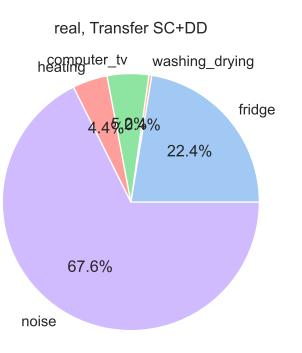


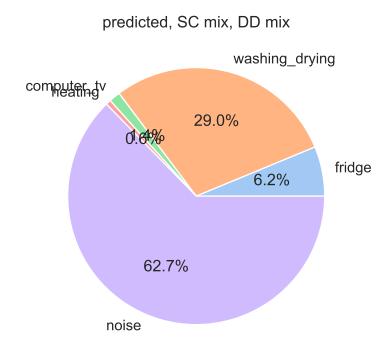


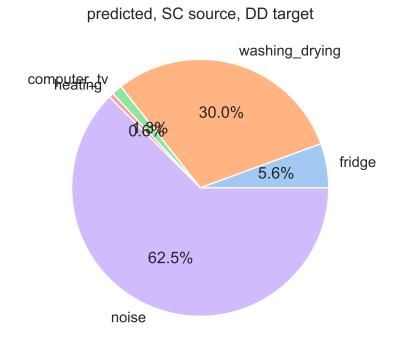


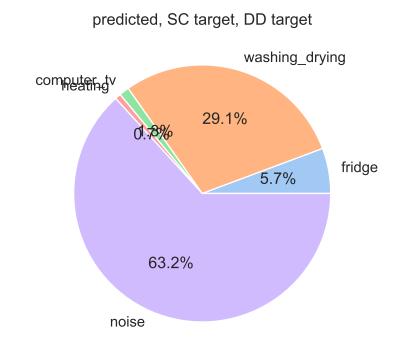


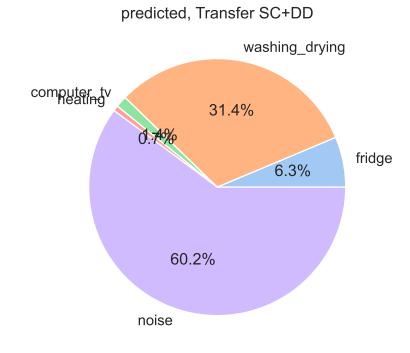


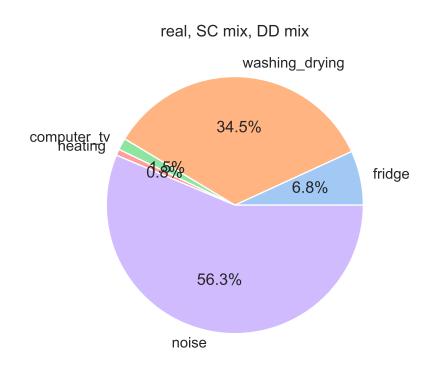


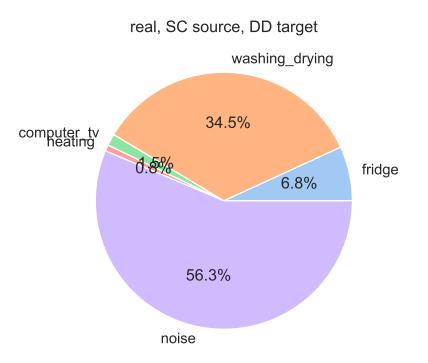


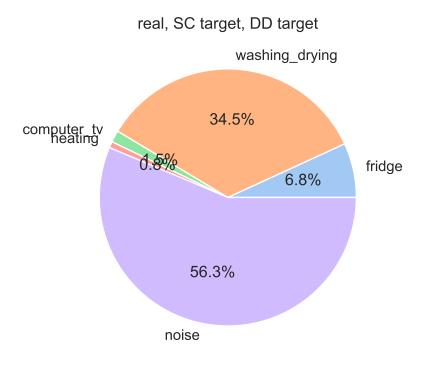


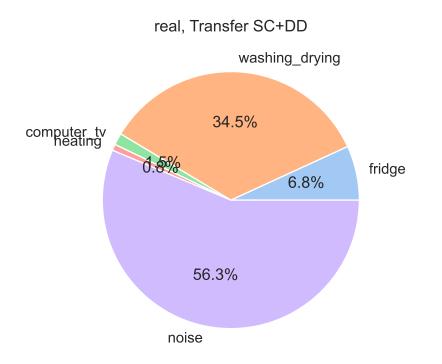


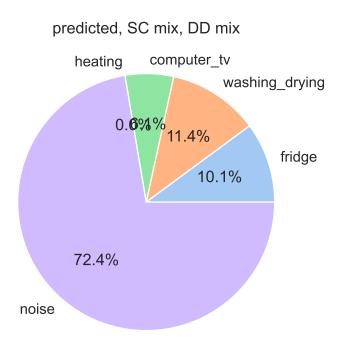


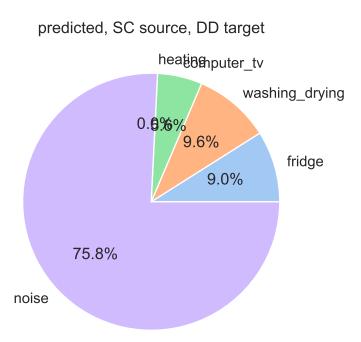


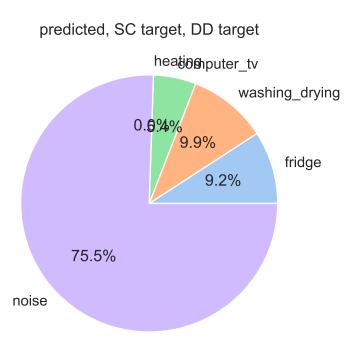


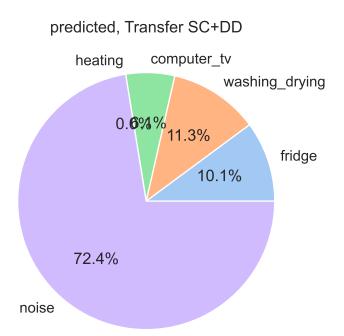


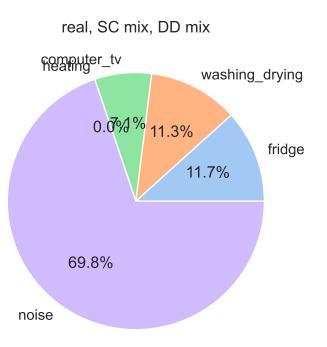


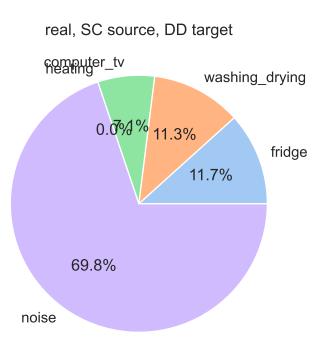


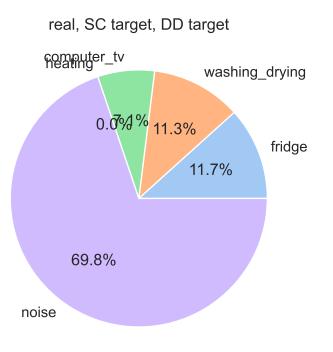


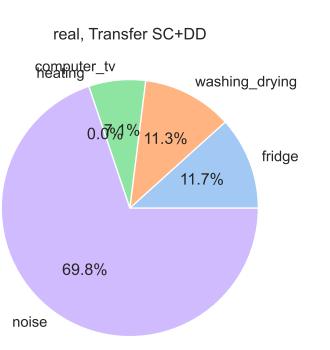


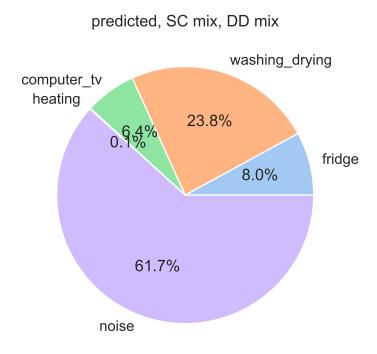


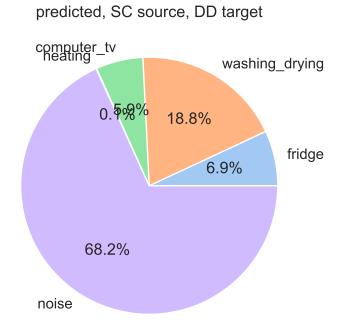


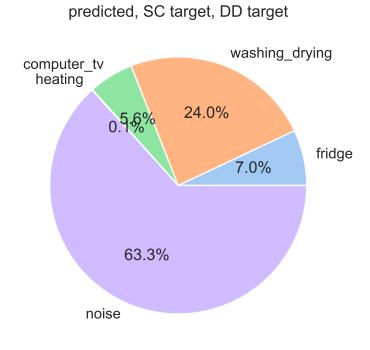


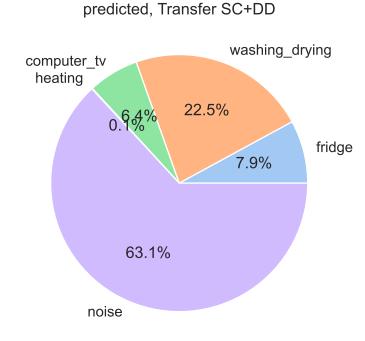


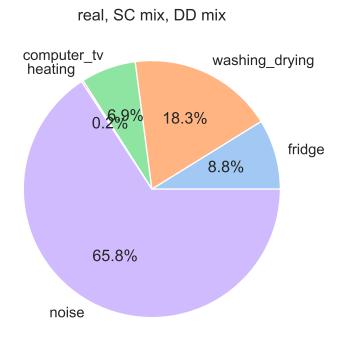


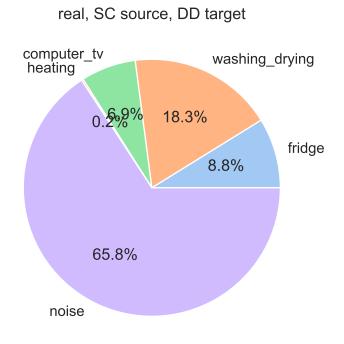


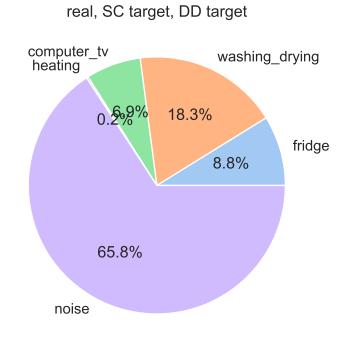


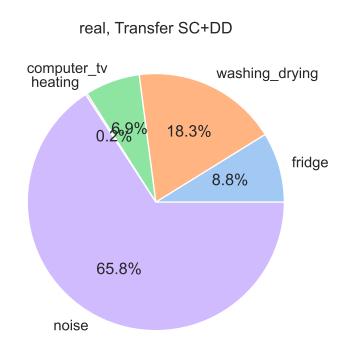


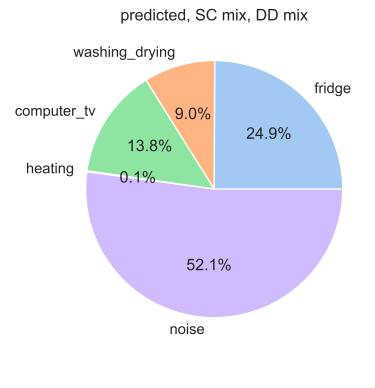


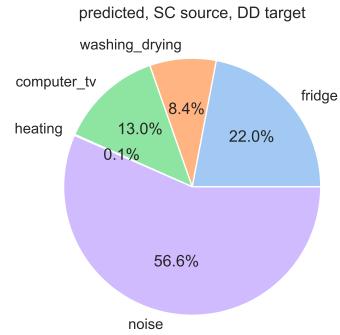


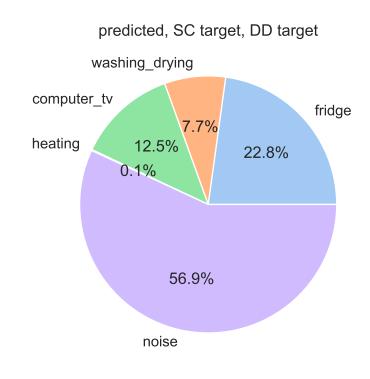


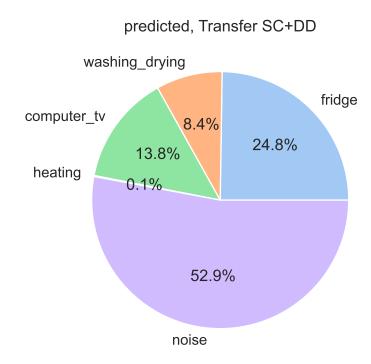


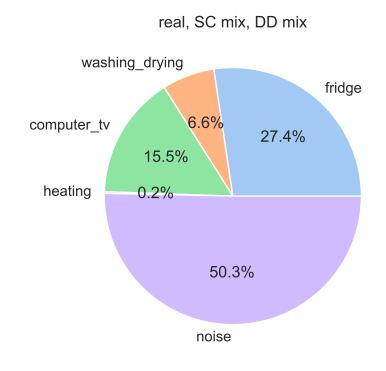


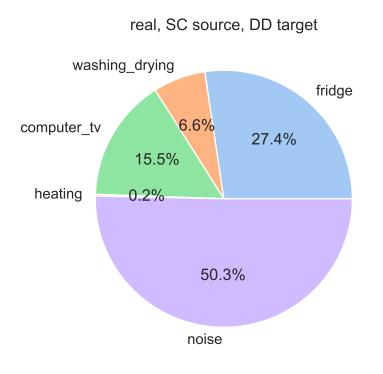


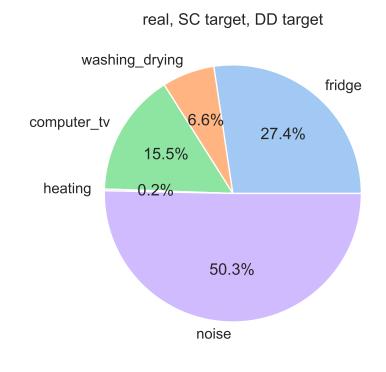


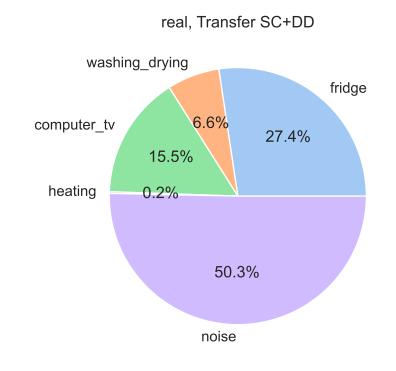


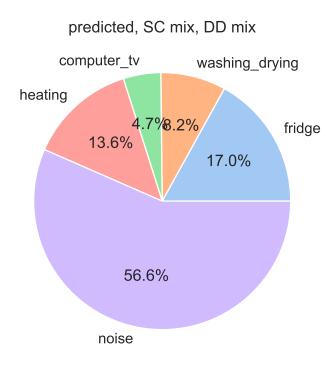


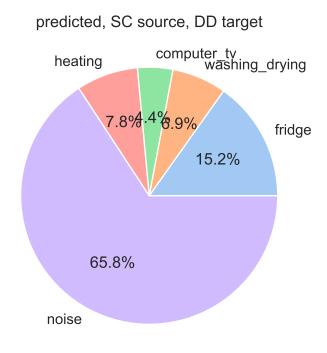


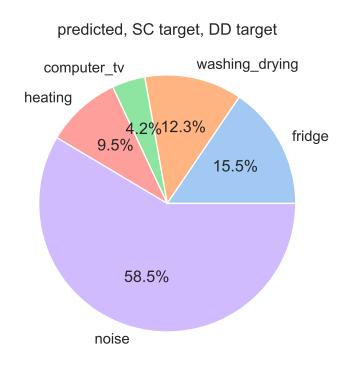


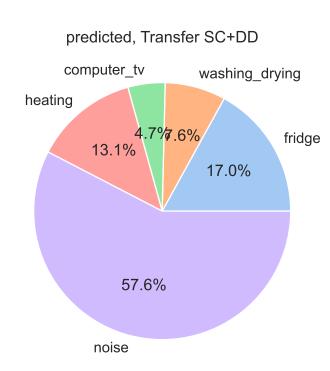


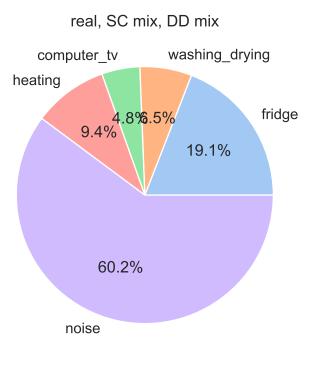


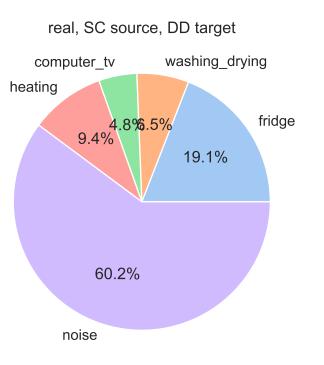


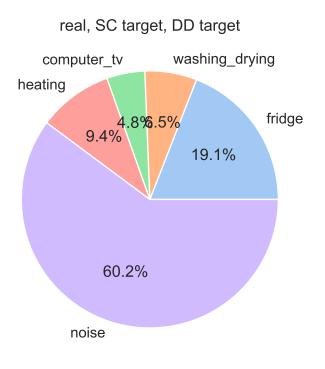


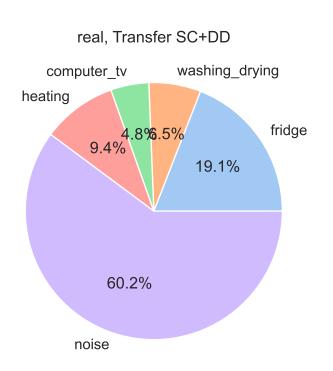


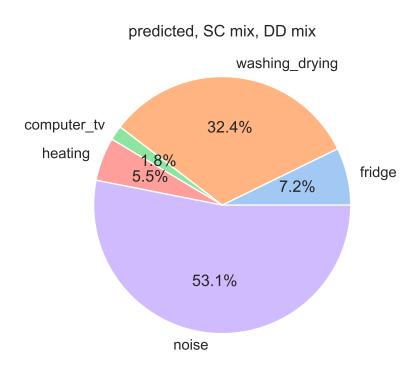


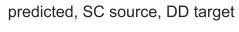


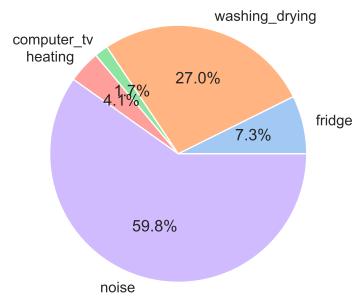




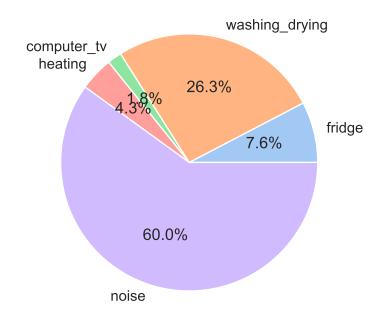




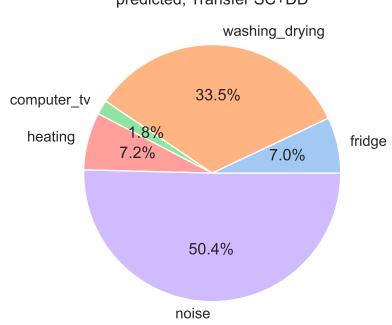




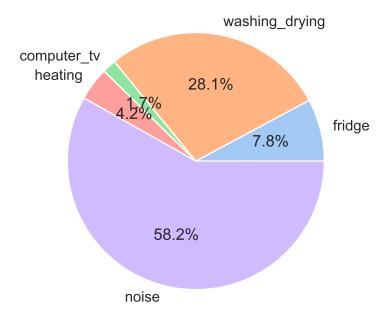
predicted, SC target, DD target



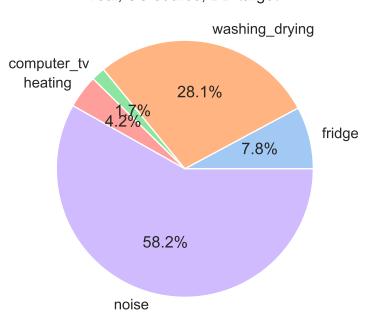
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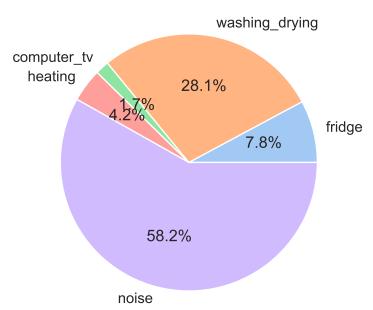
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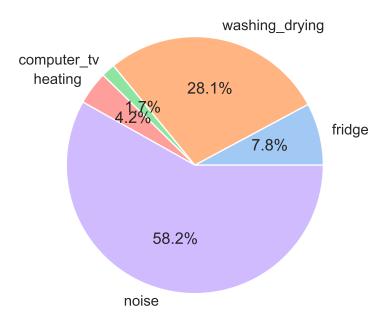
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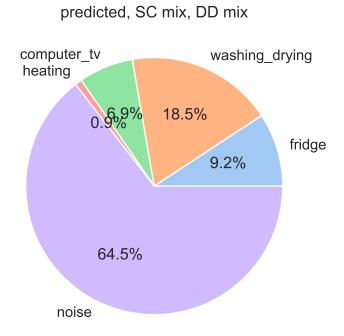


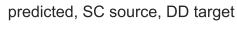
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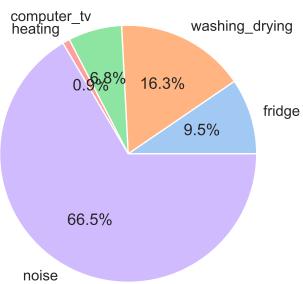


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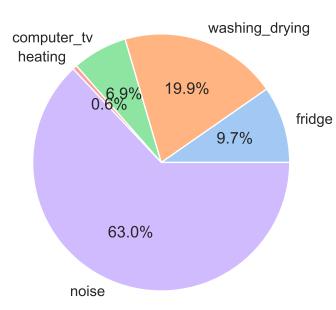




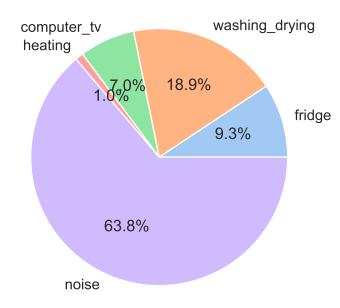




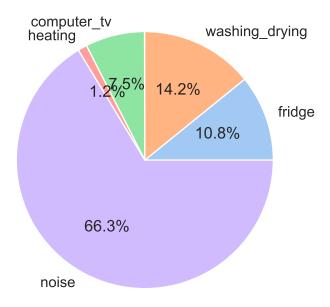
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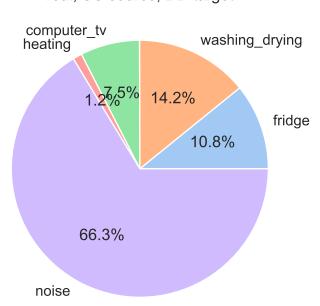
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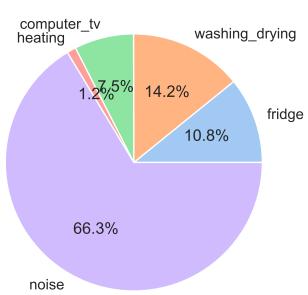
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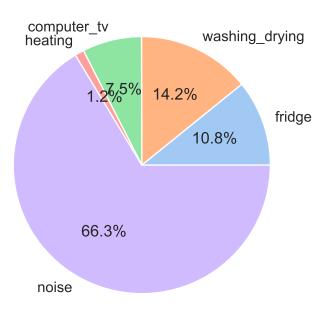
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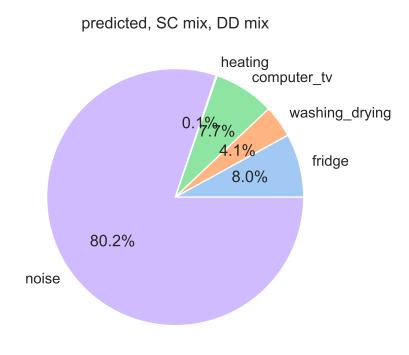


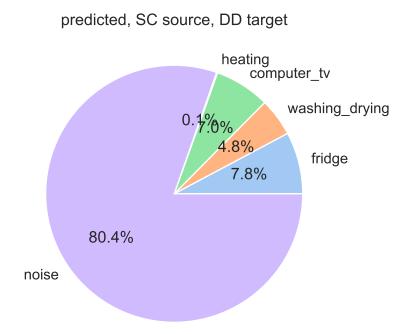
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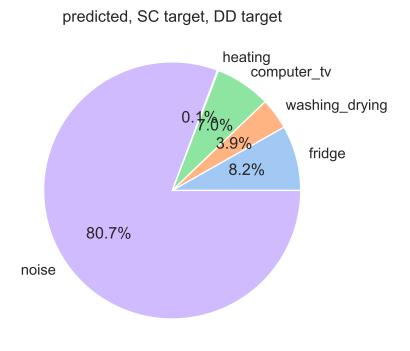


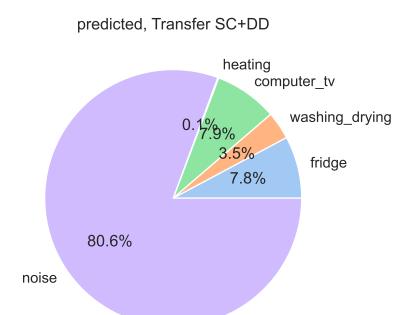
real, Transfer SC+DD

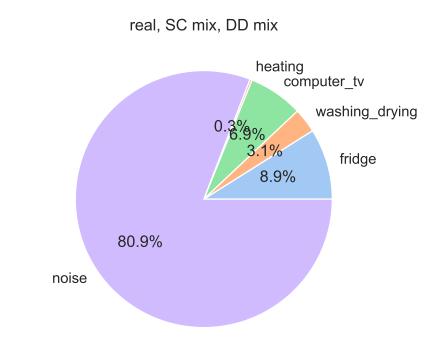


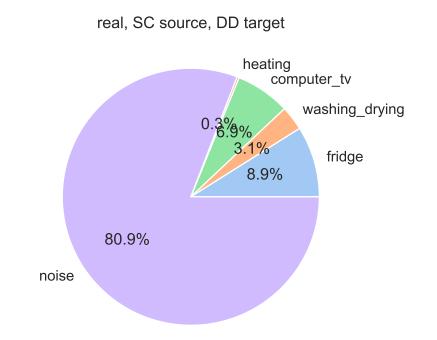


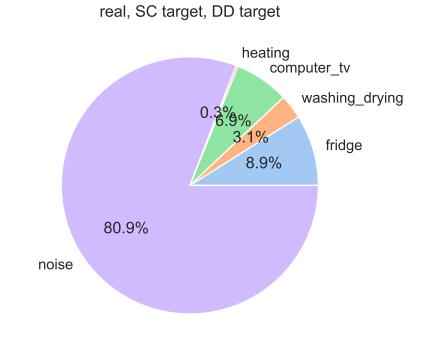


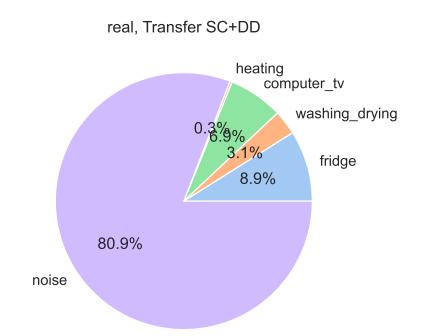


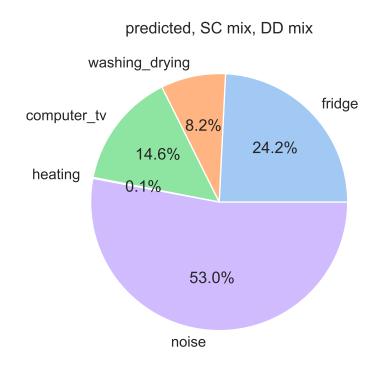


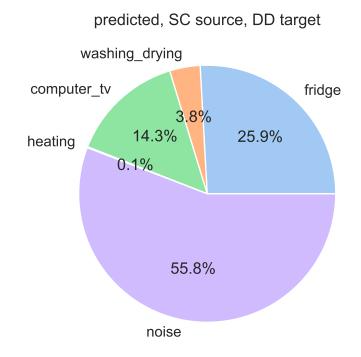


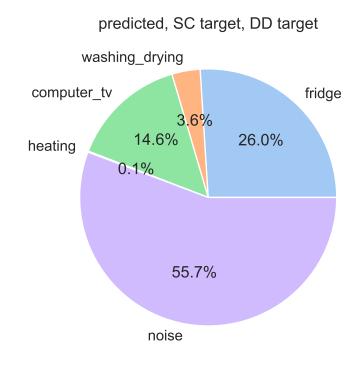


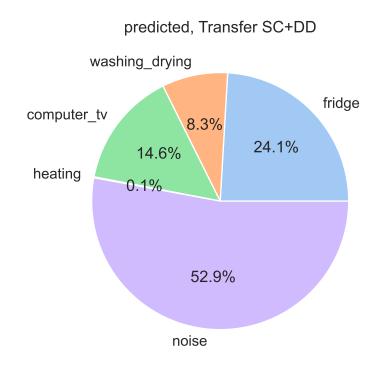


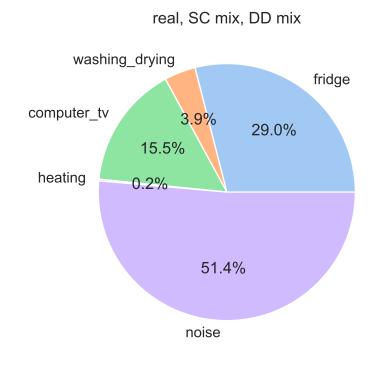


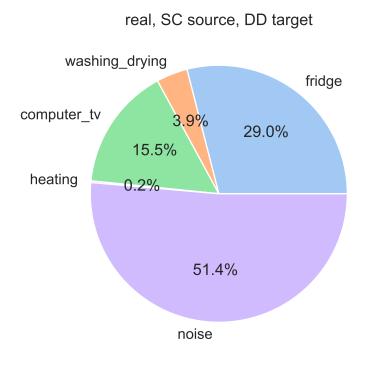


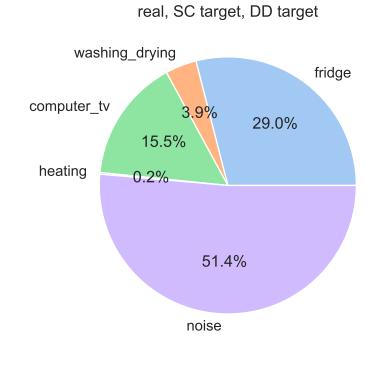


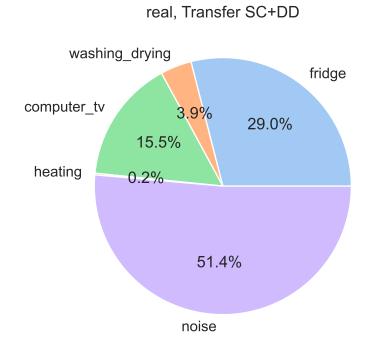


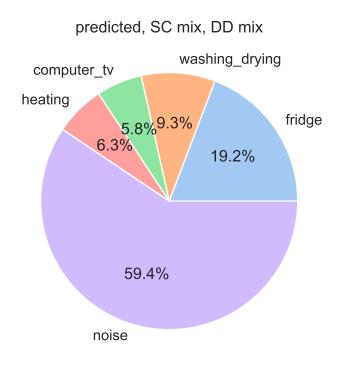


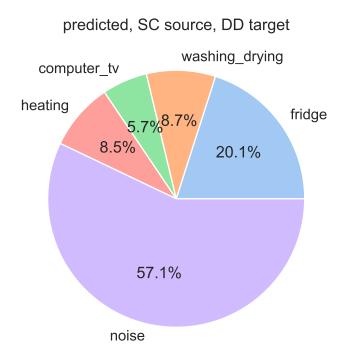


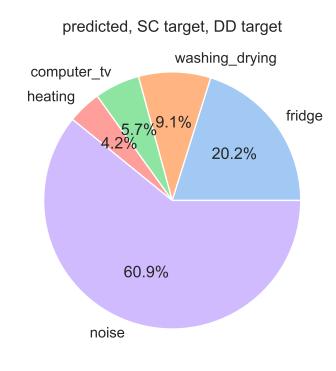


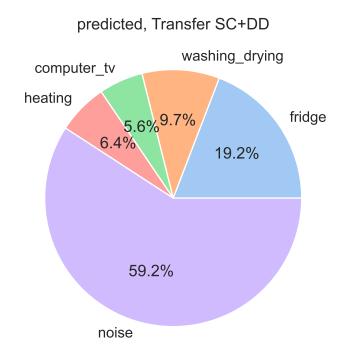


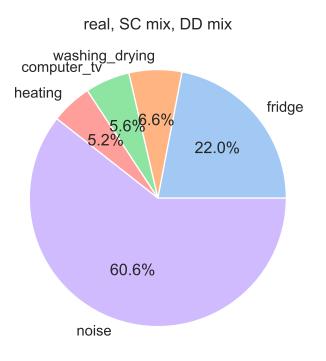


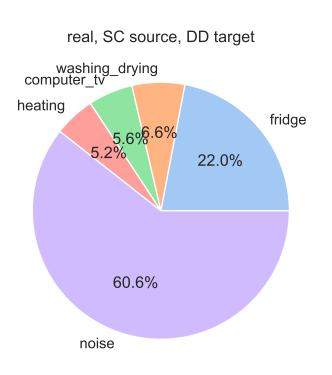


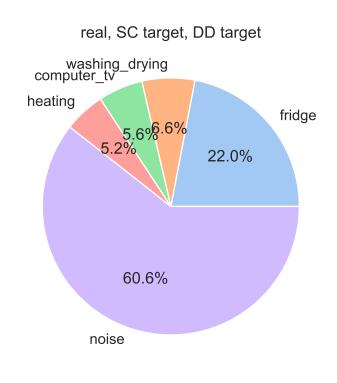


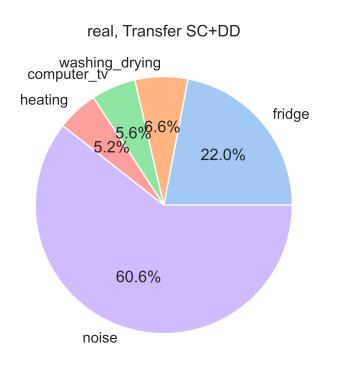


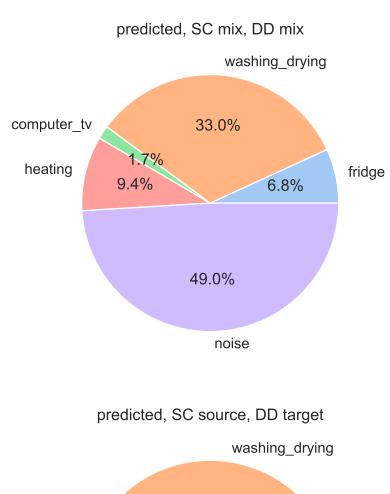


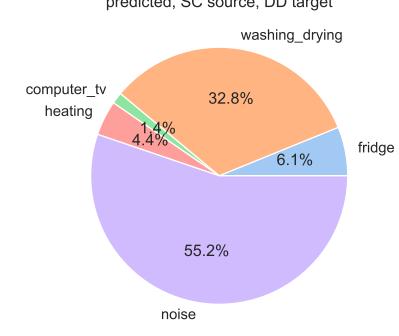


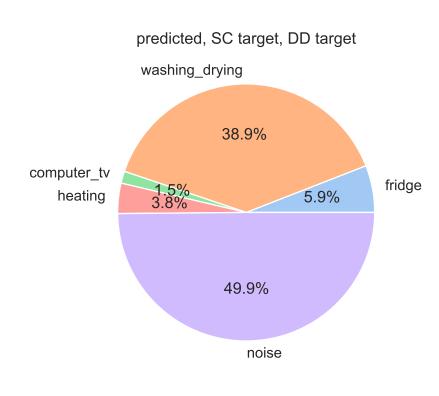


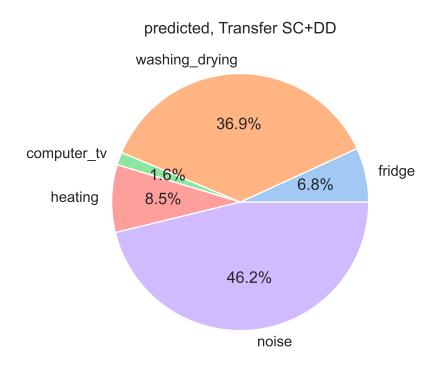


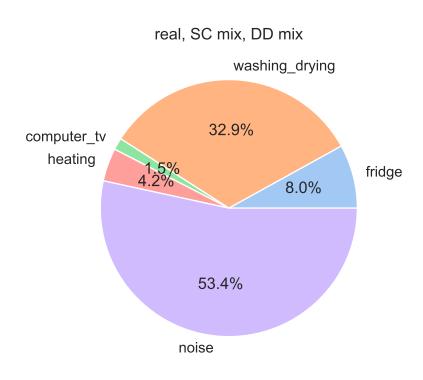


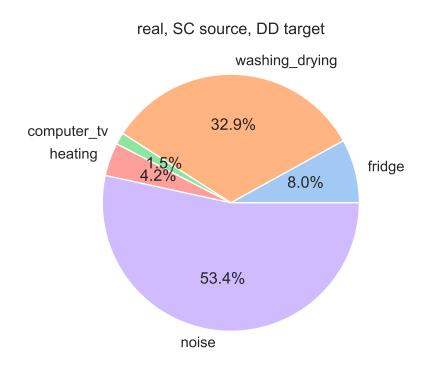


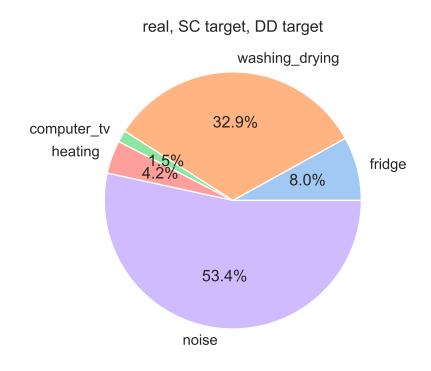


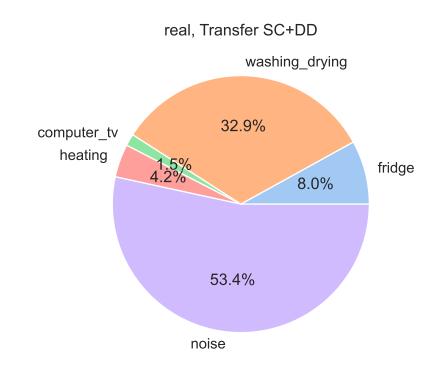


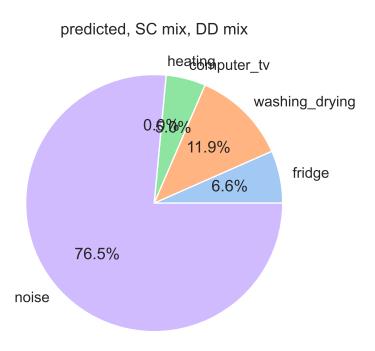


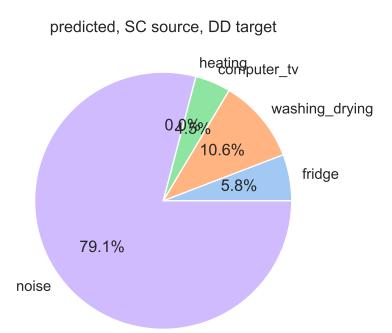


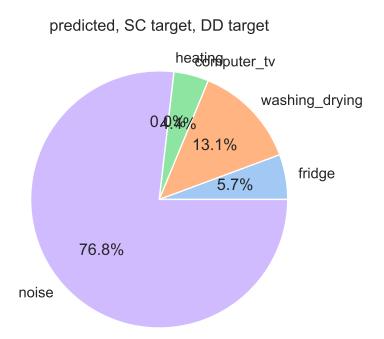


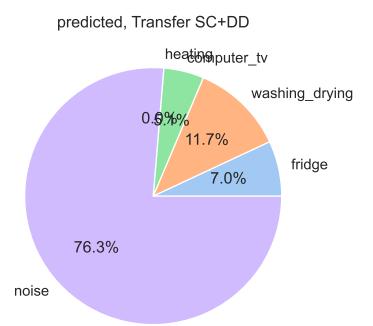


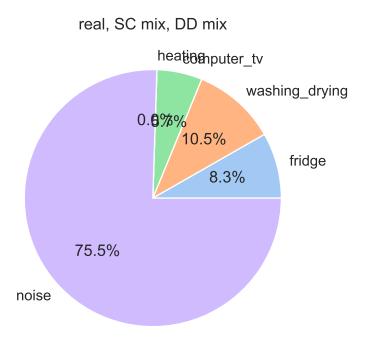


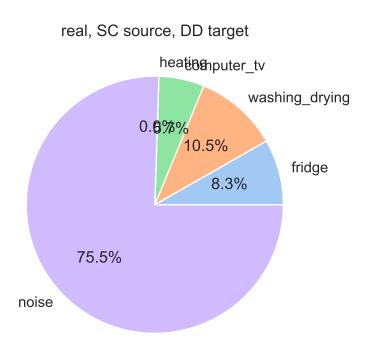


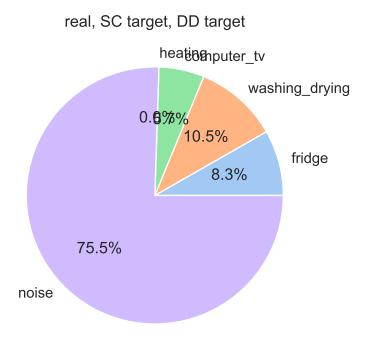


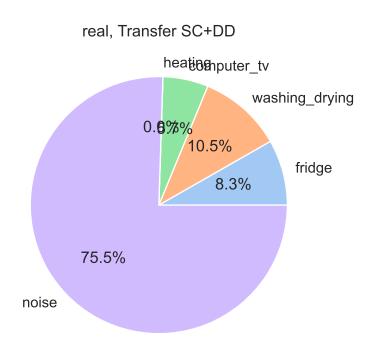


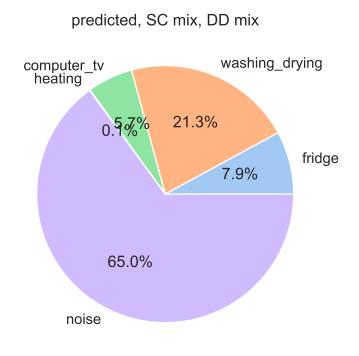


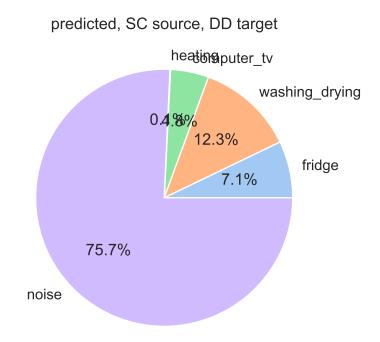


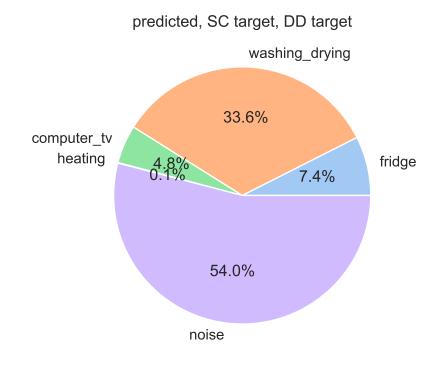


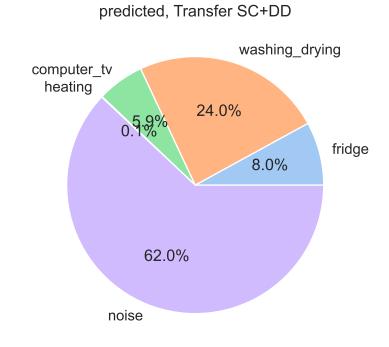


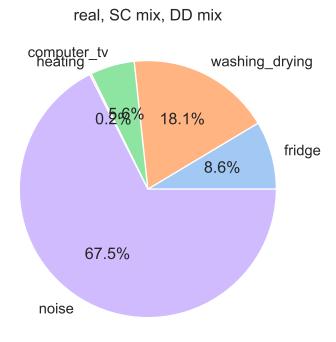


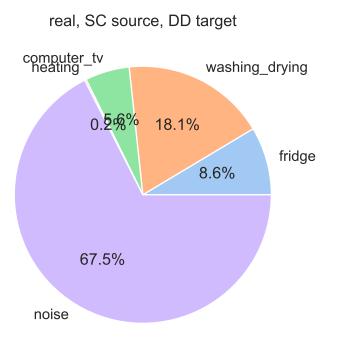


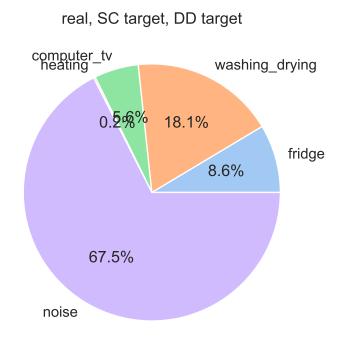


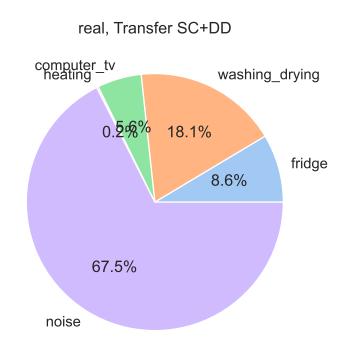


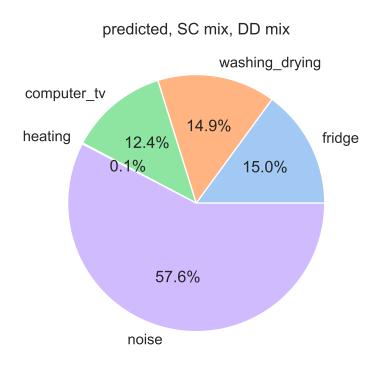


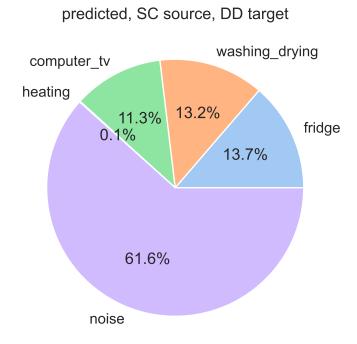


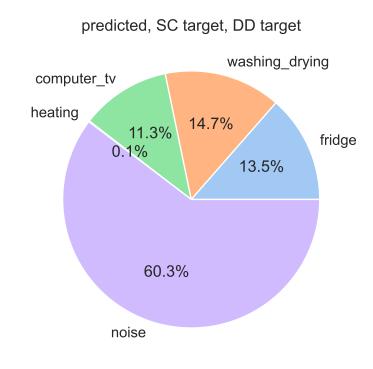


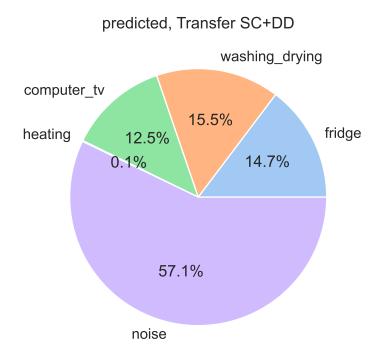


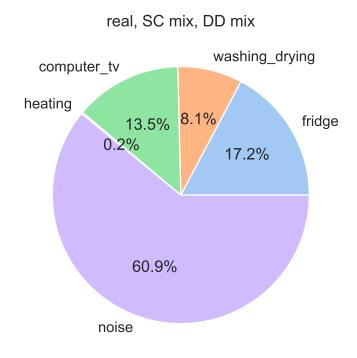


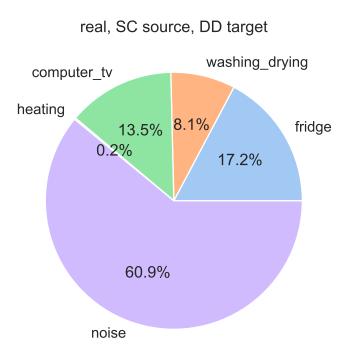


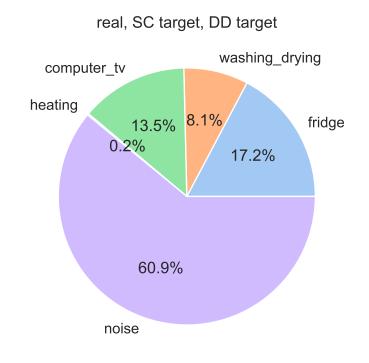


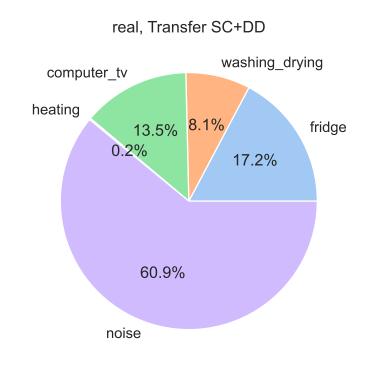


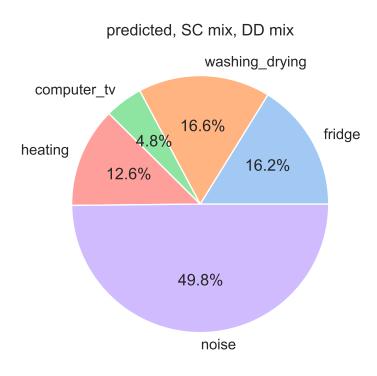


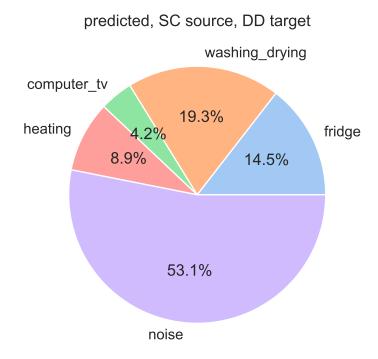




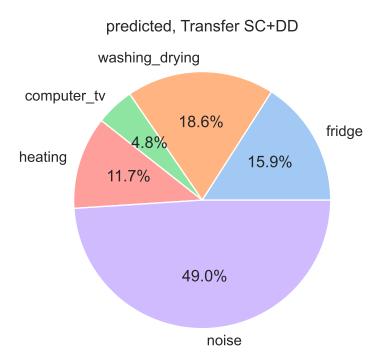


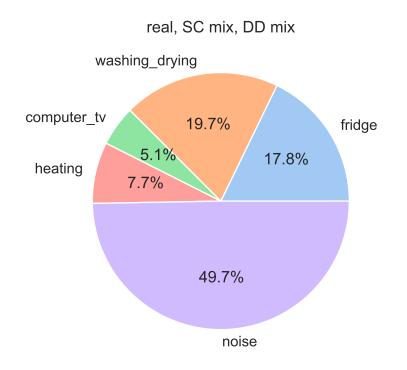


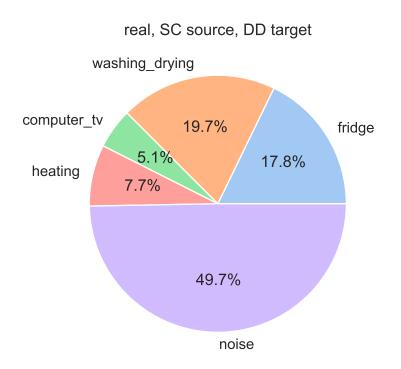


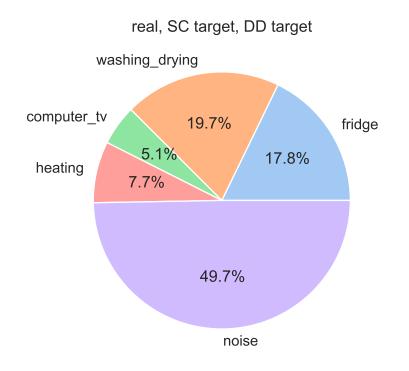


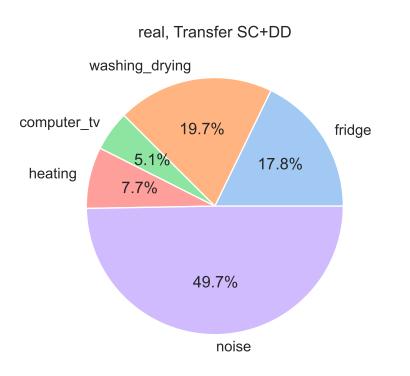


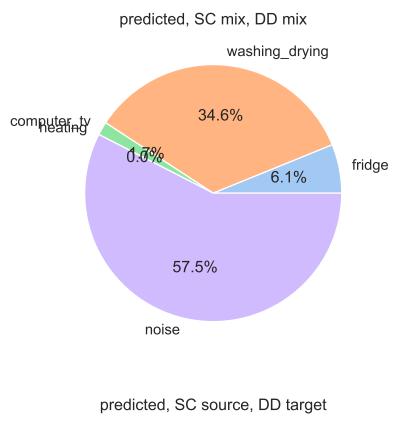


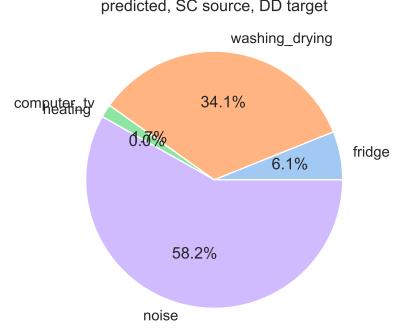


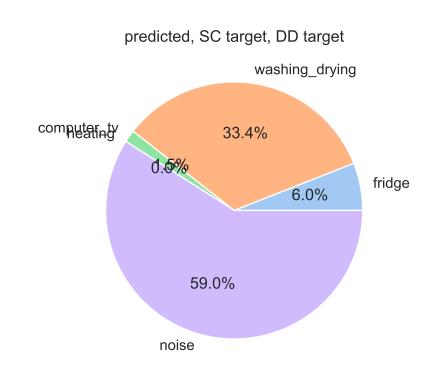


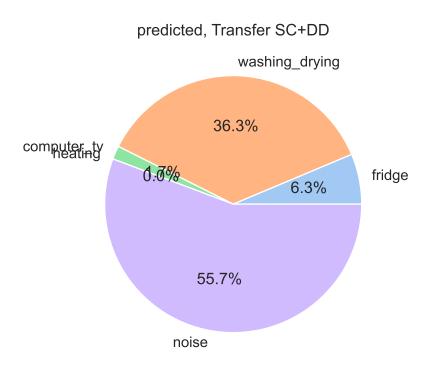


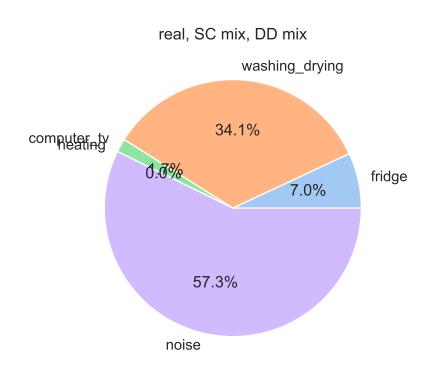


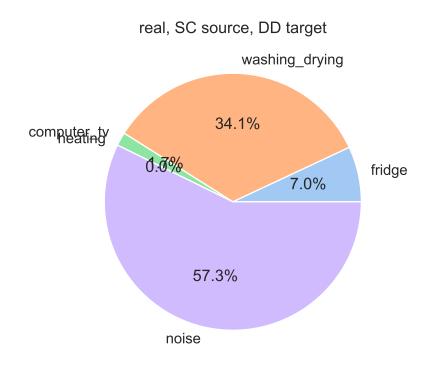


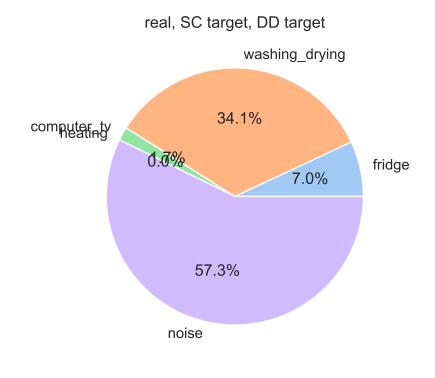


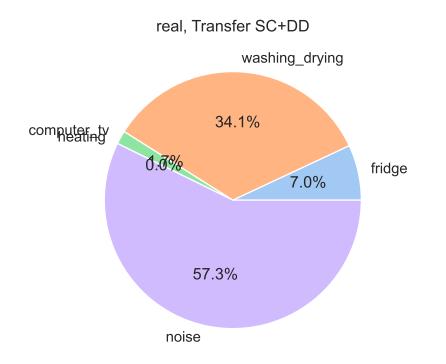


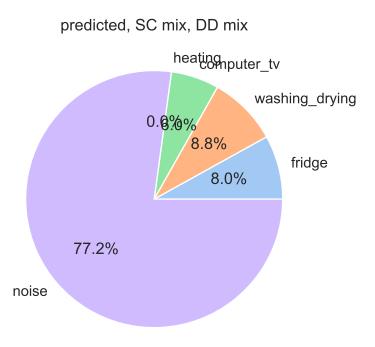


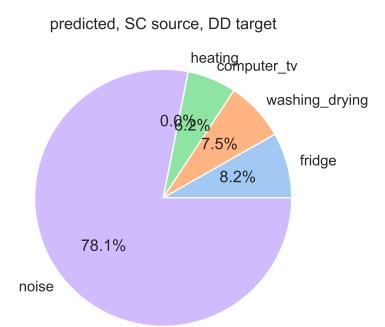


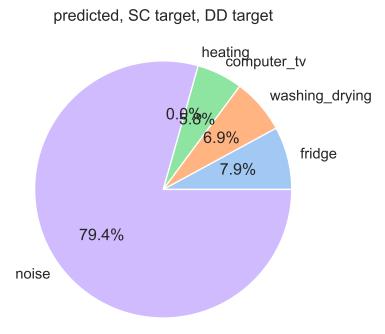


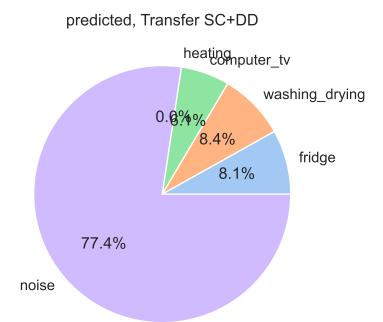


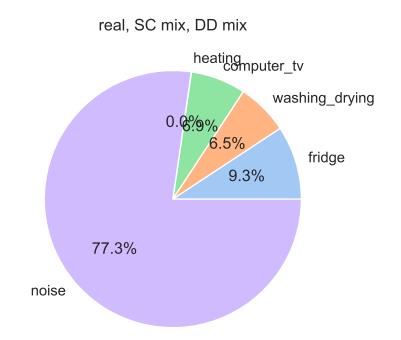


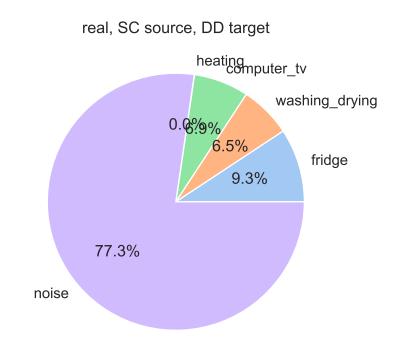


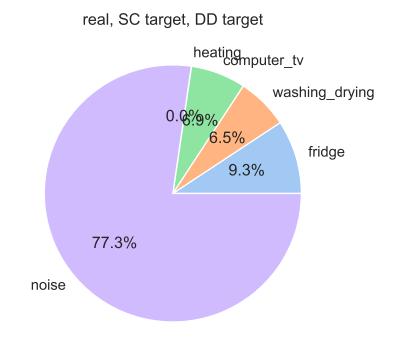


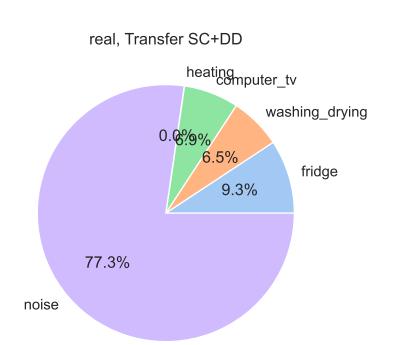


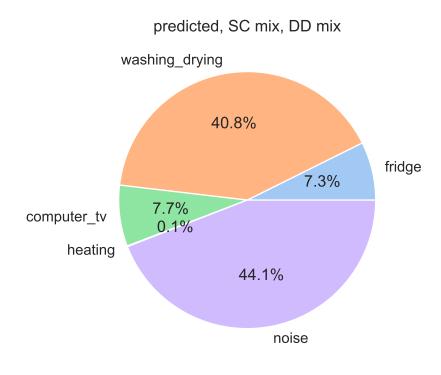


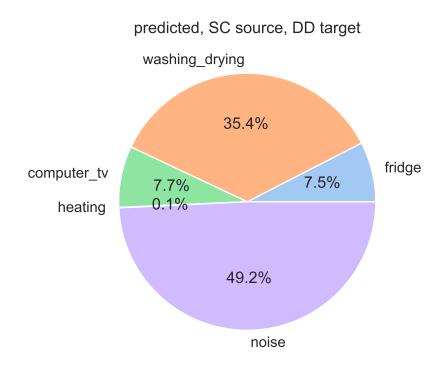


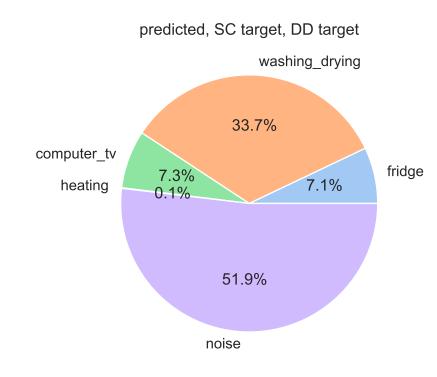


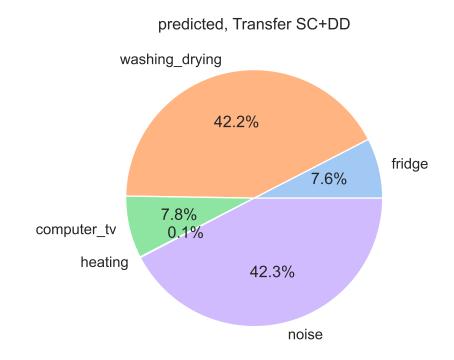


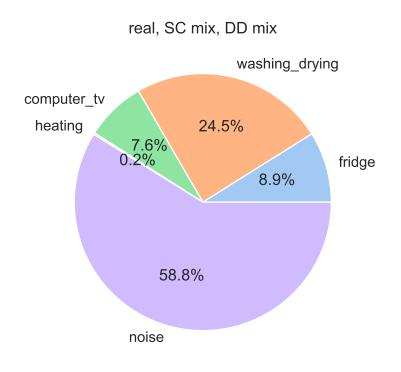


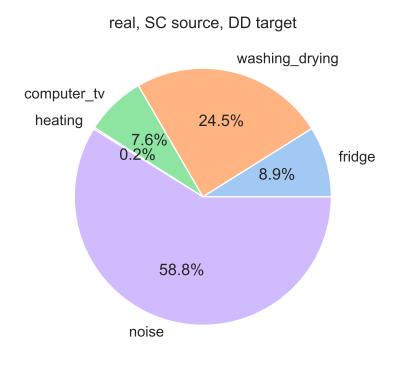


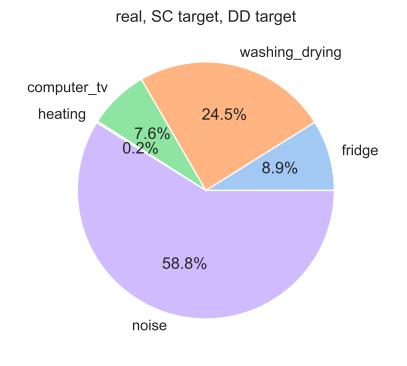


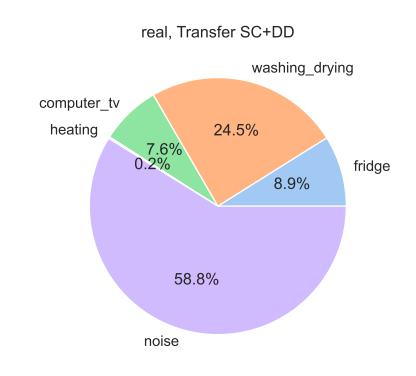


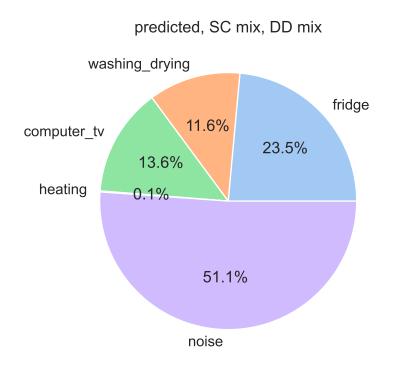


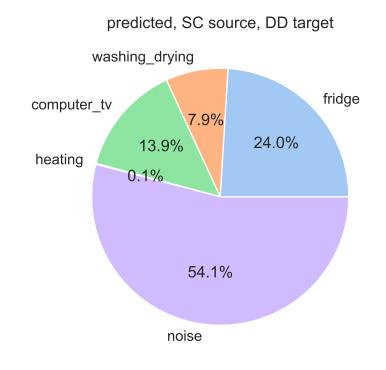


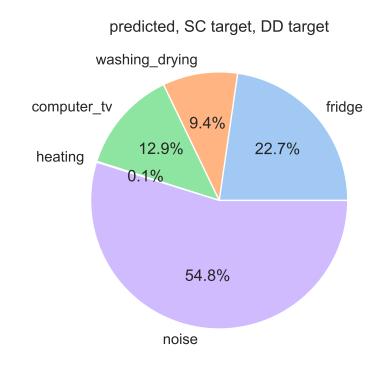


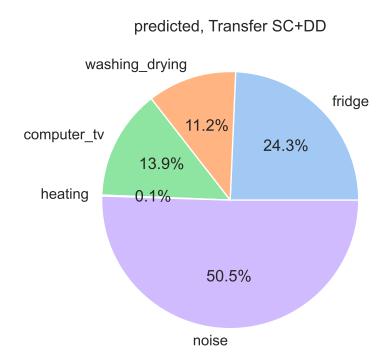


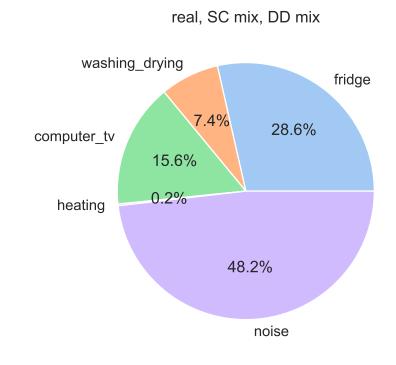


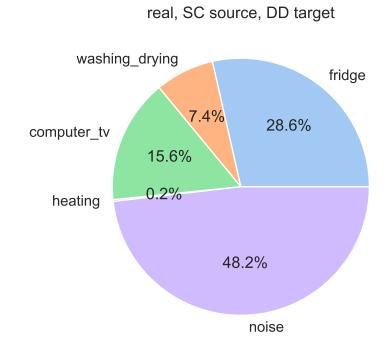


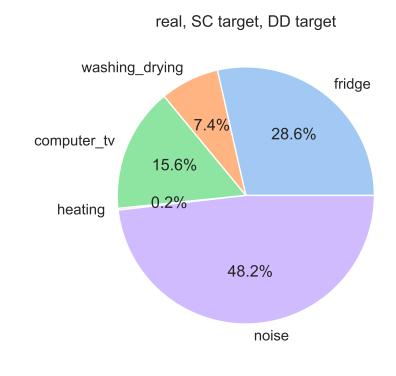


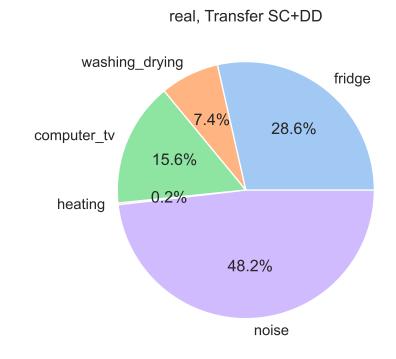


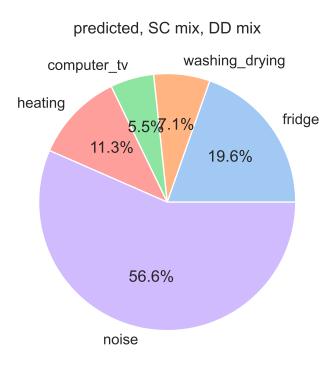


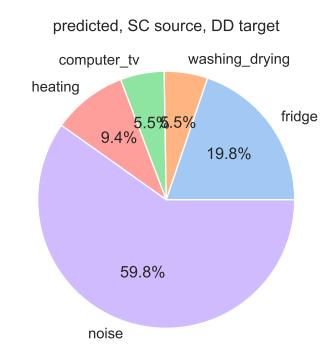


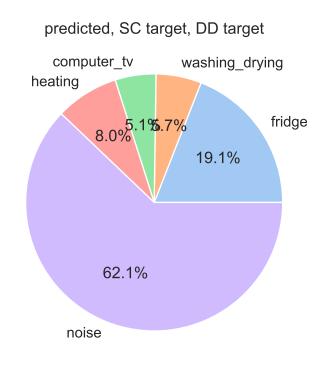


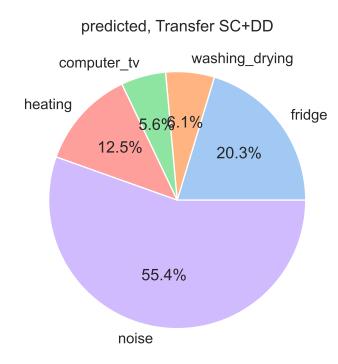


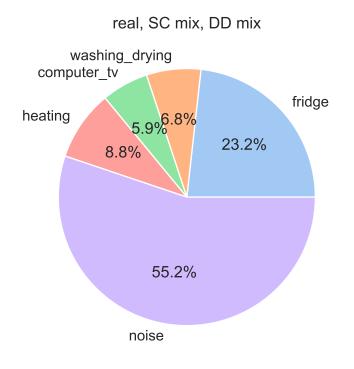


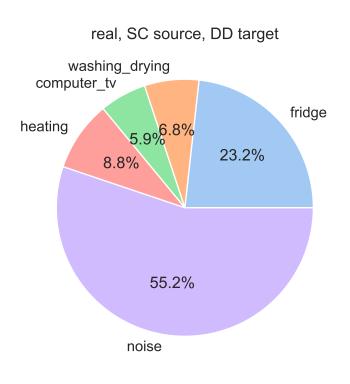


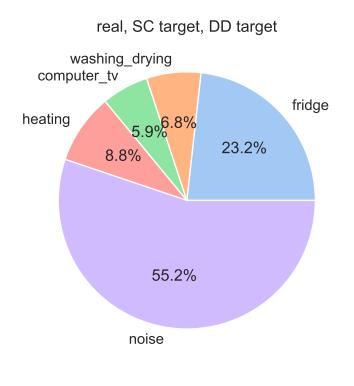


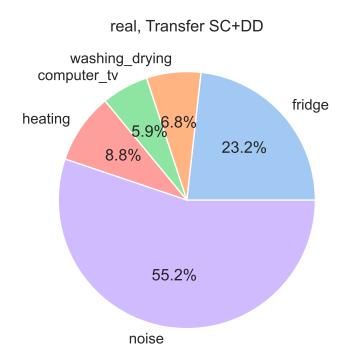


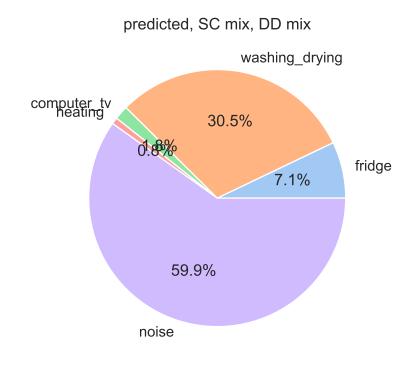


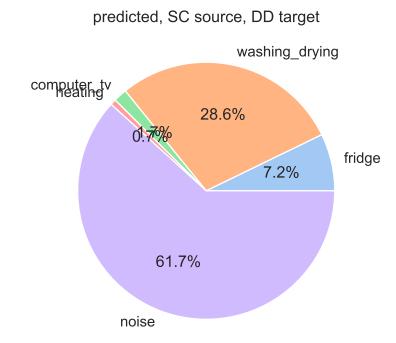


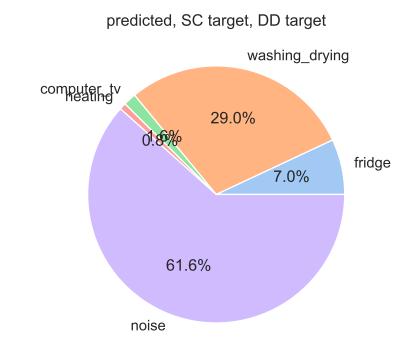


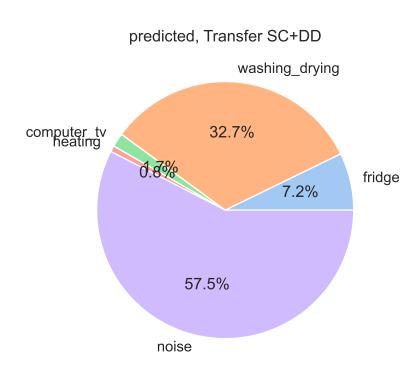


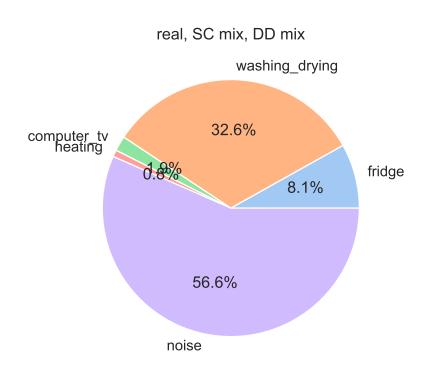


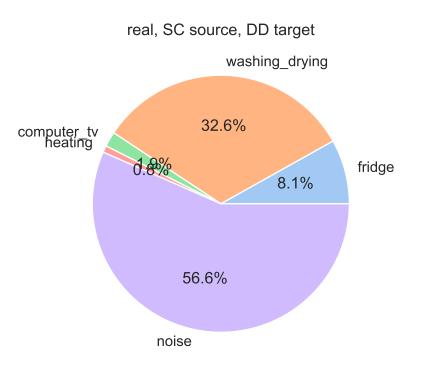


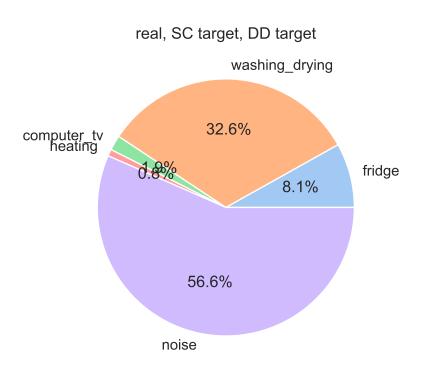


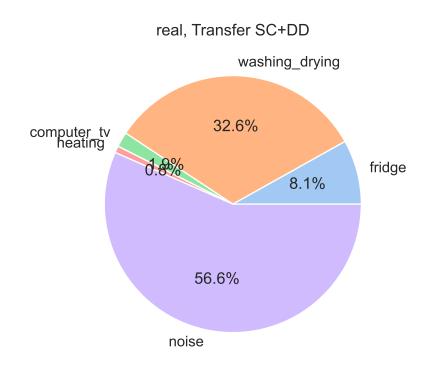


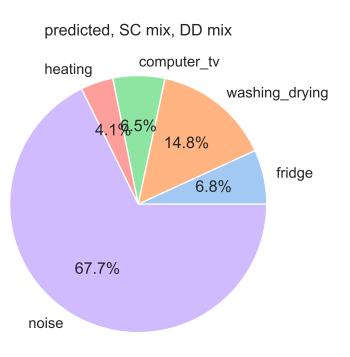


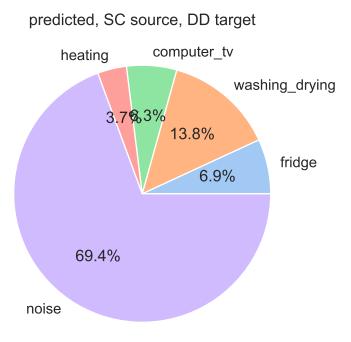


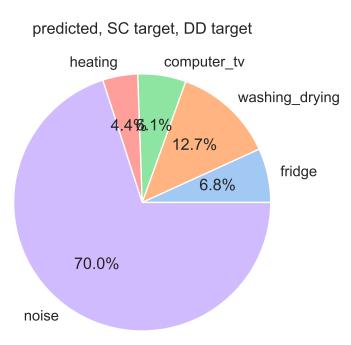


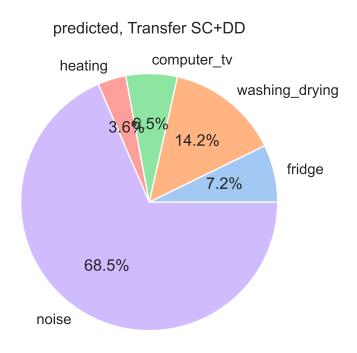


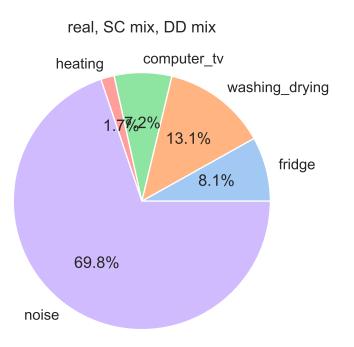


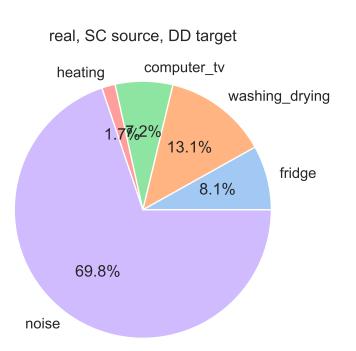


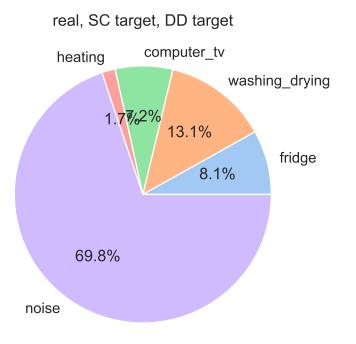


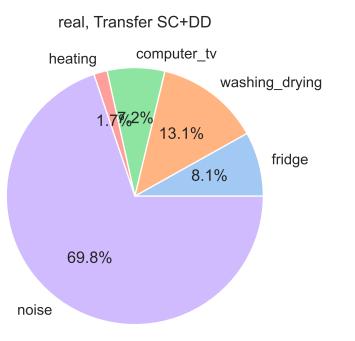


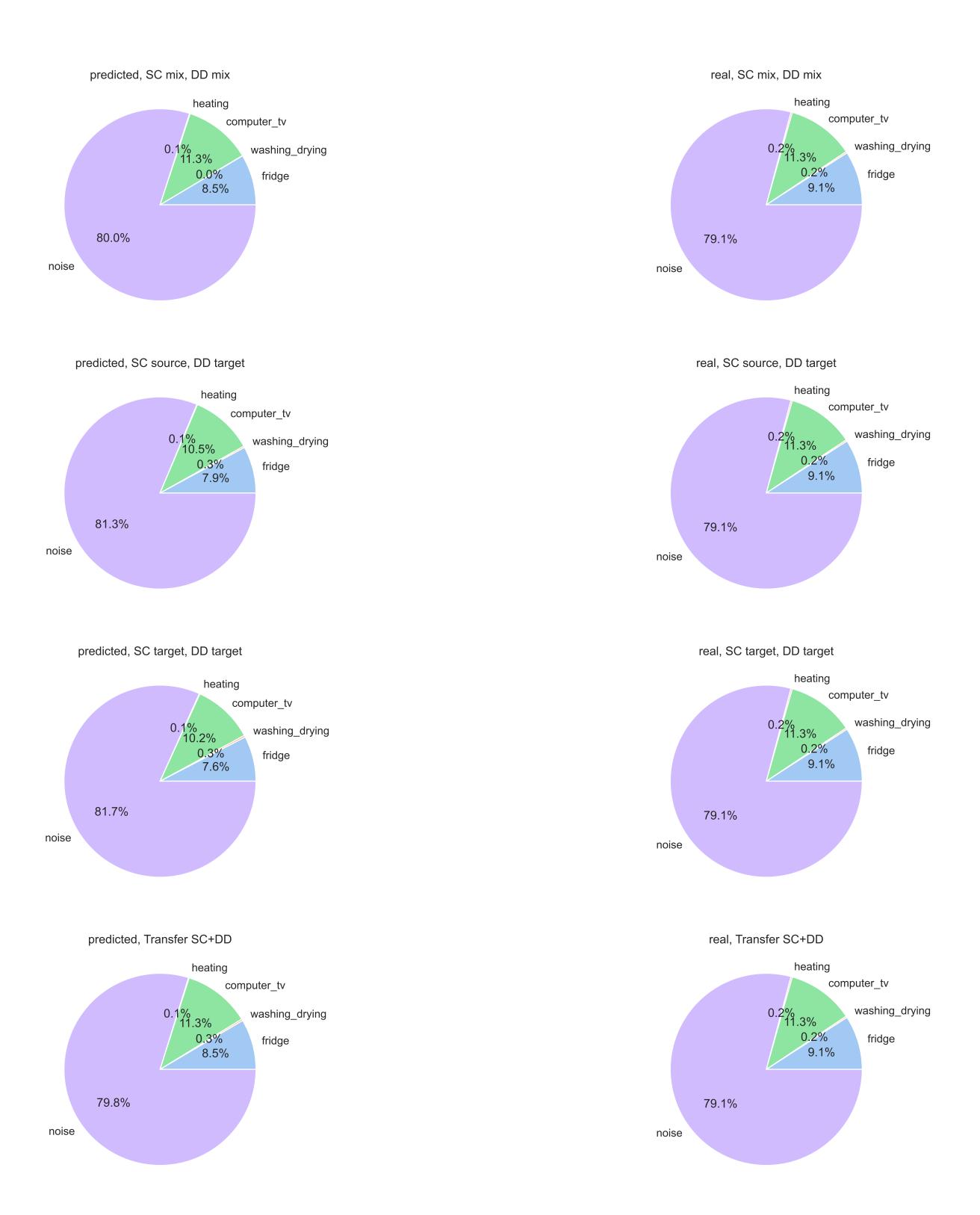


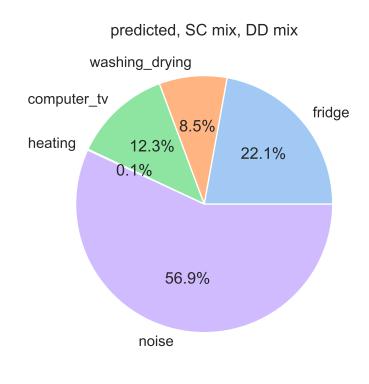


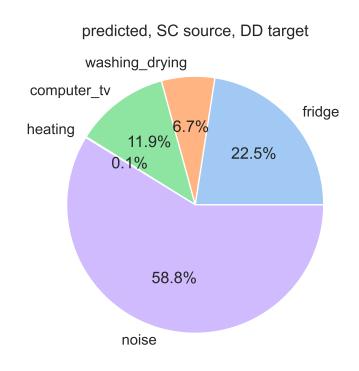


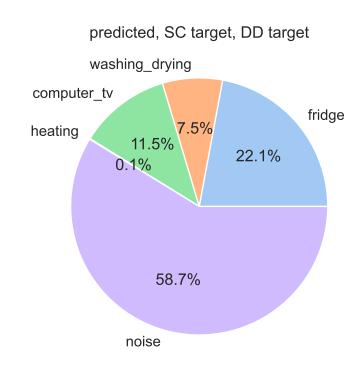


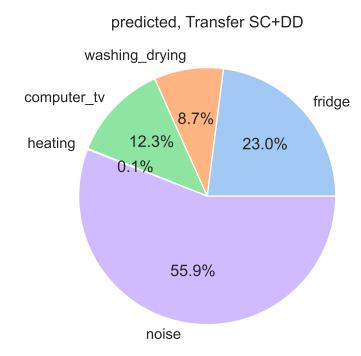


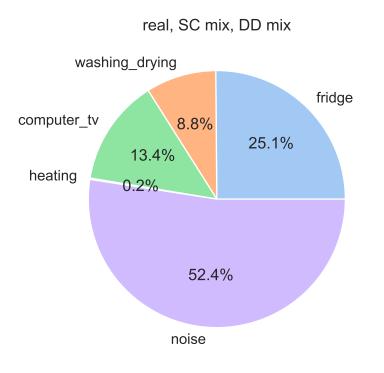


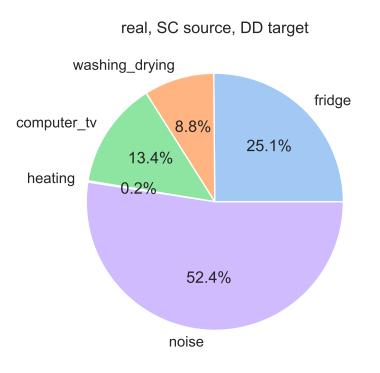


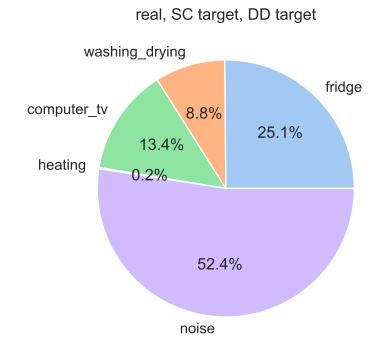


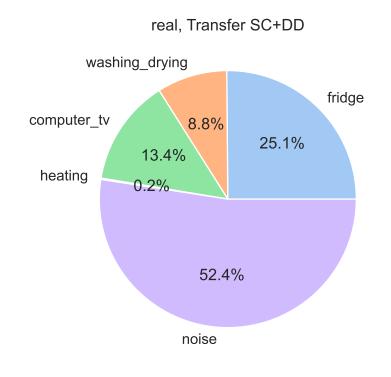


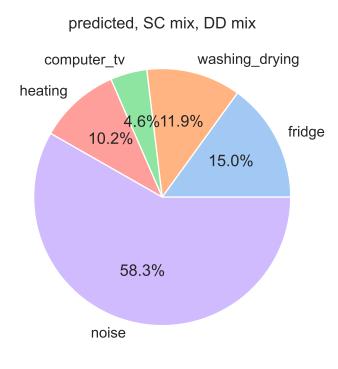


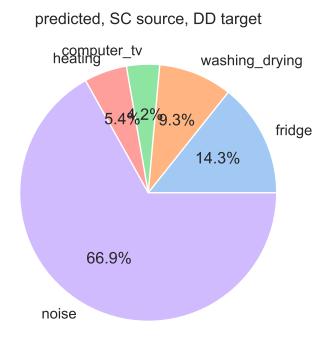


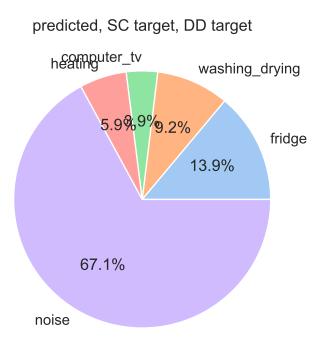


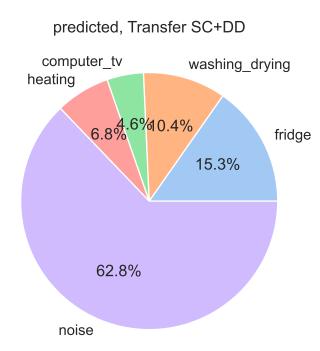


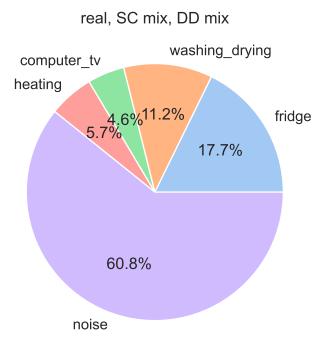


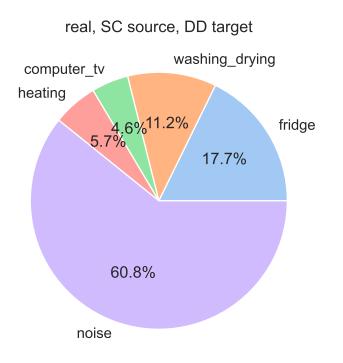


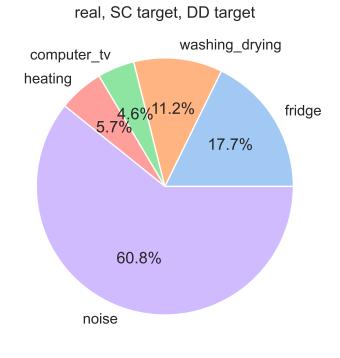


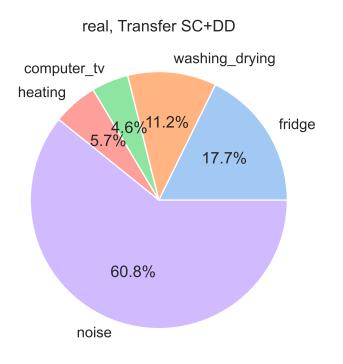


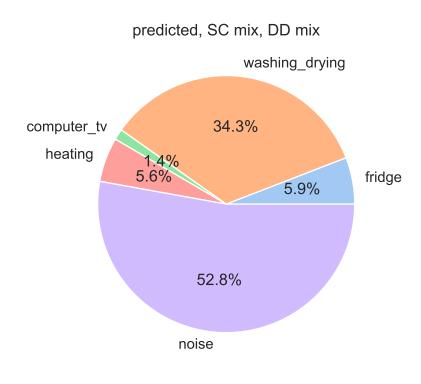


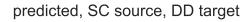


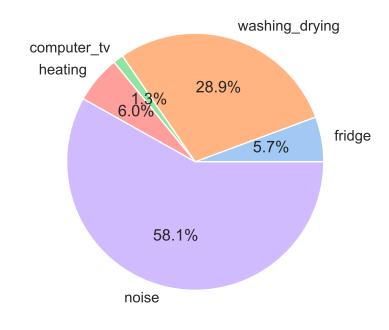




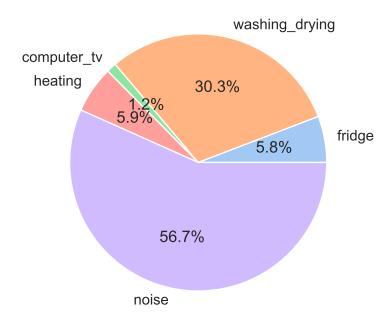




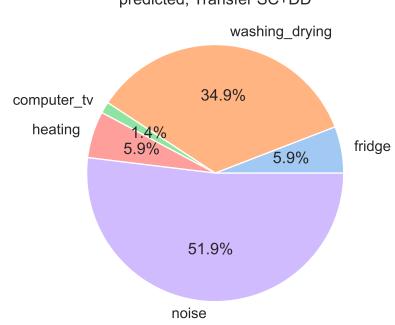




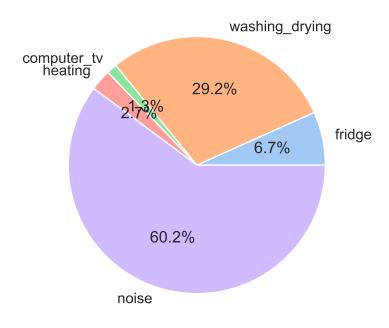
predicted, SC target, DD target



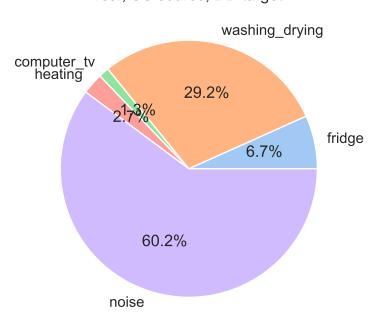
predicted, Transfer SC+DD



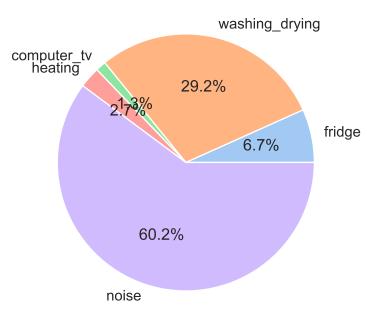
real, SC mix, DD mix



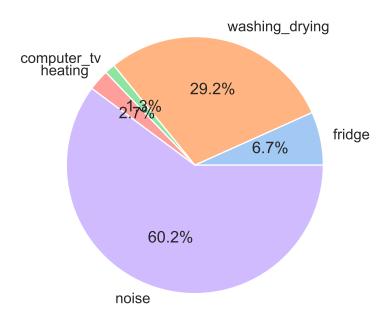
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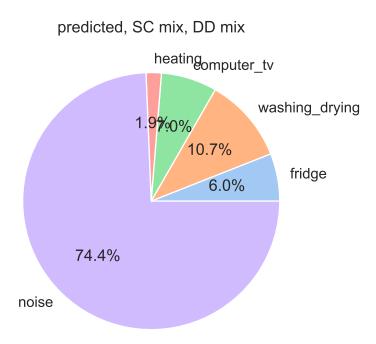


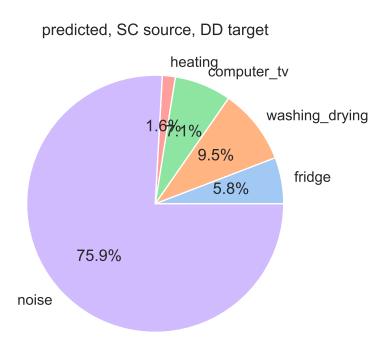
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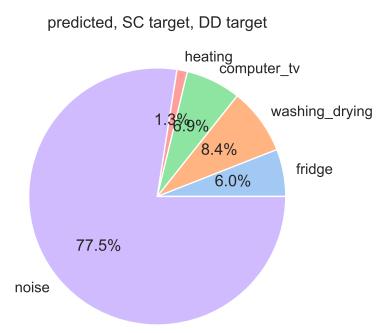


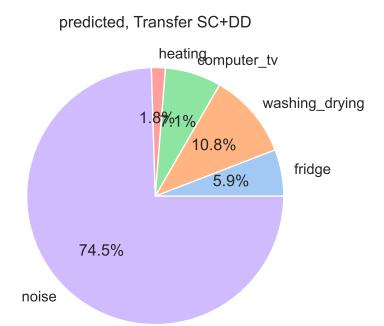
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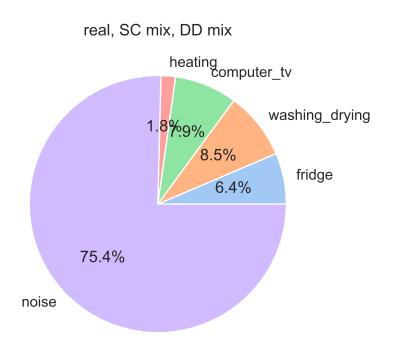


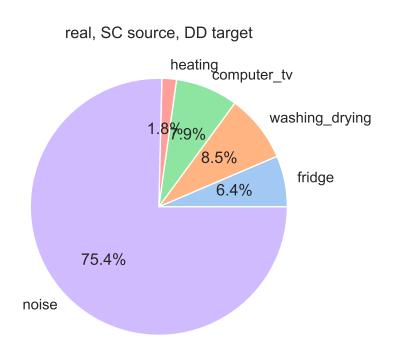


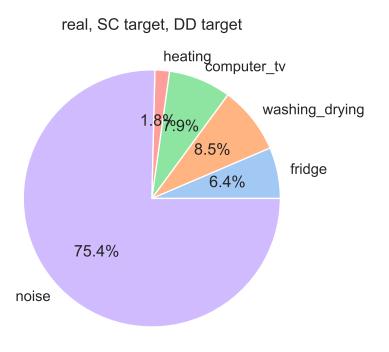


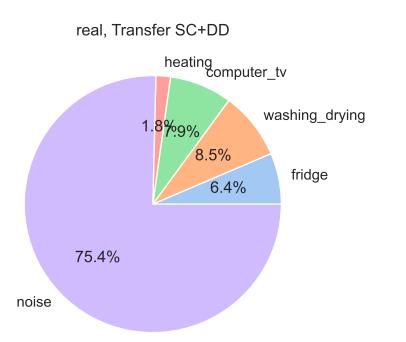


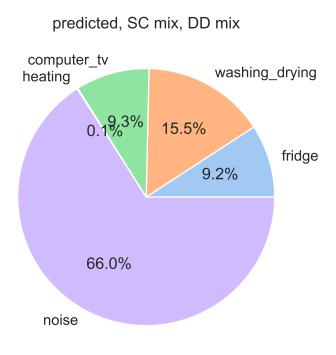


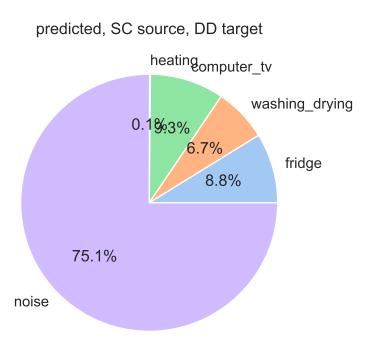


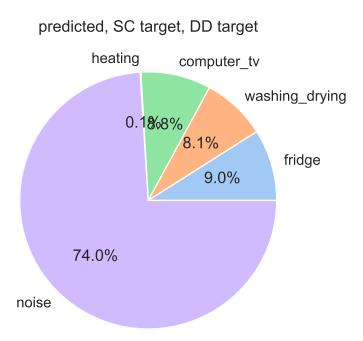


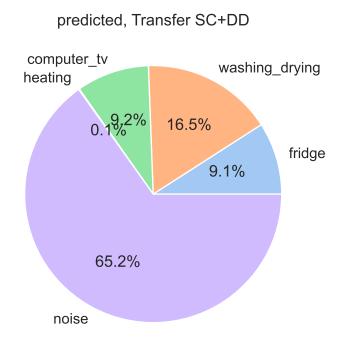


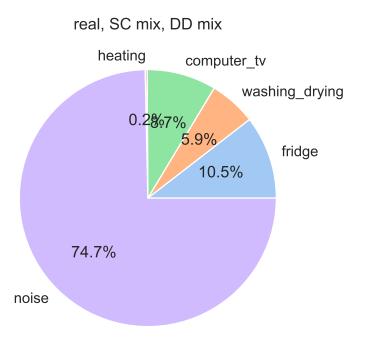


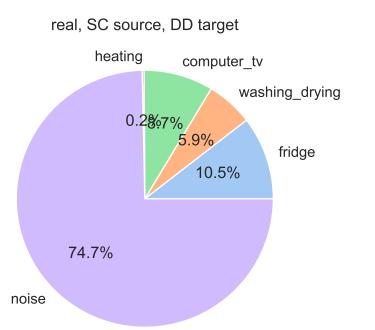


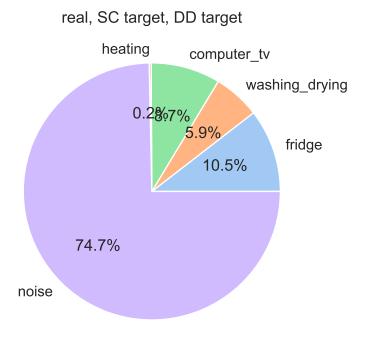


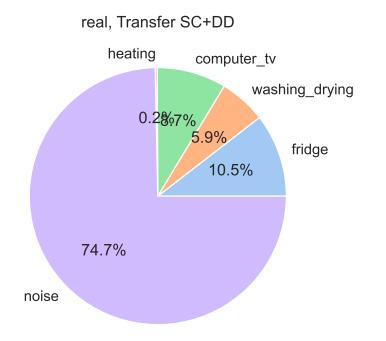


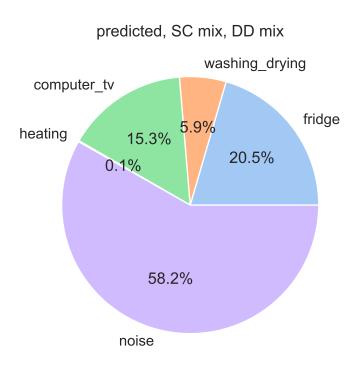


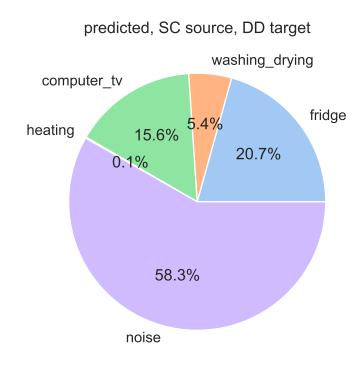


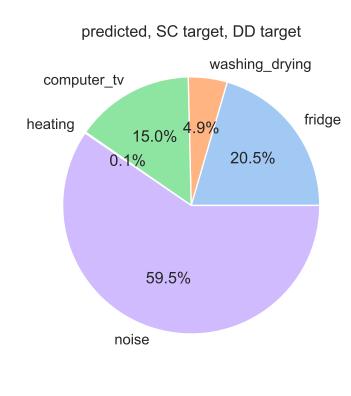


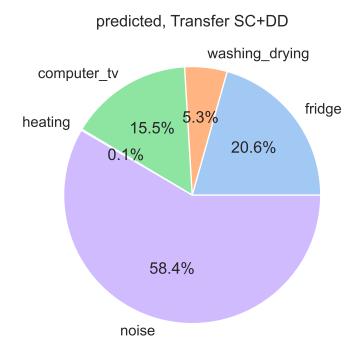


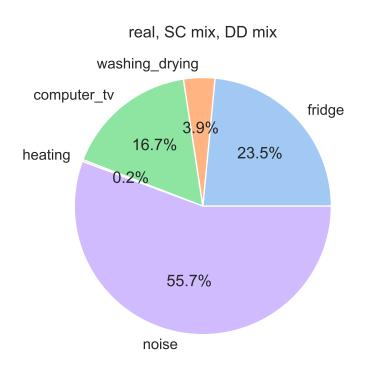


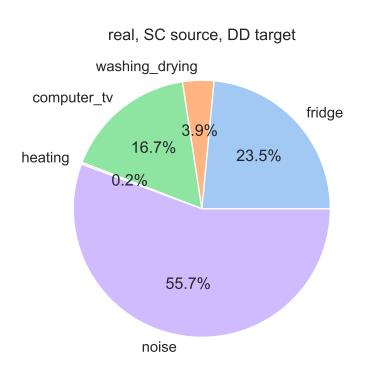


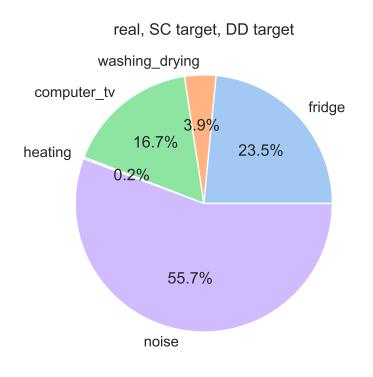


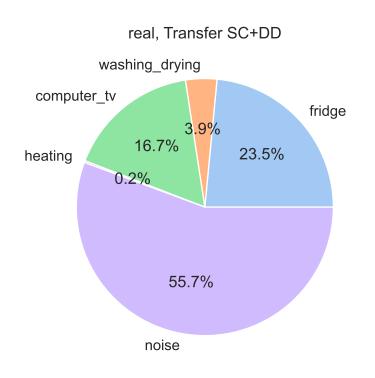


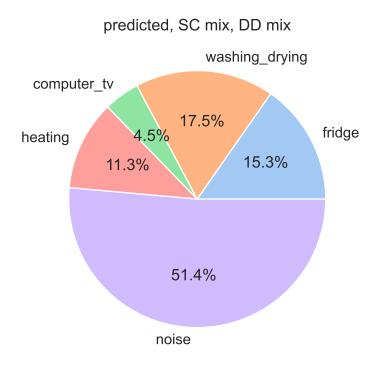


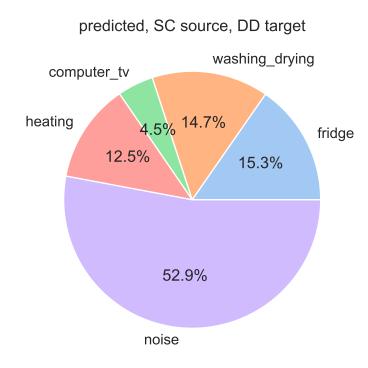


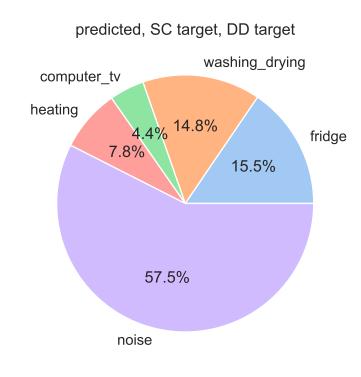


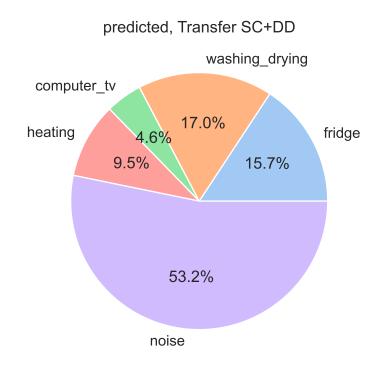


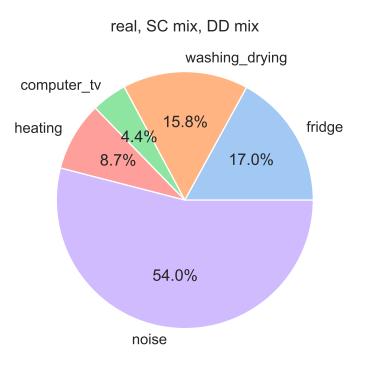


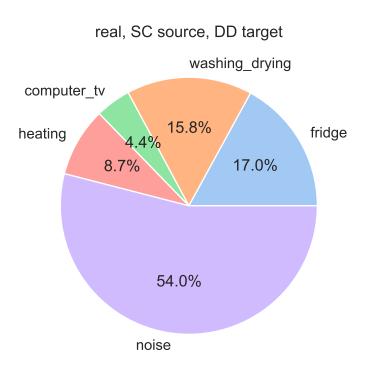


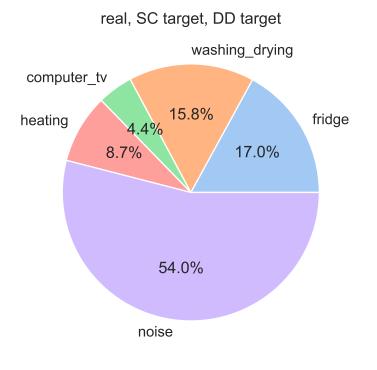


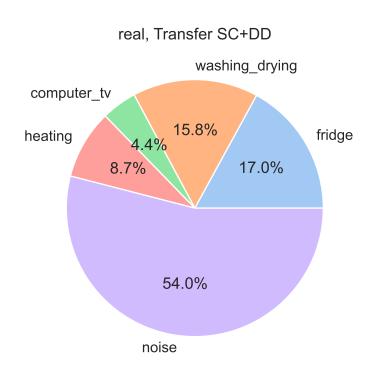


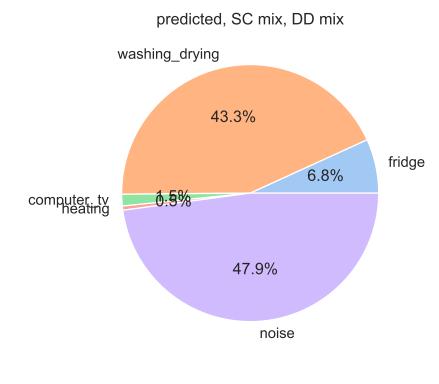


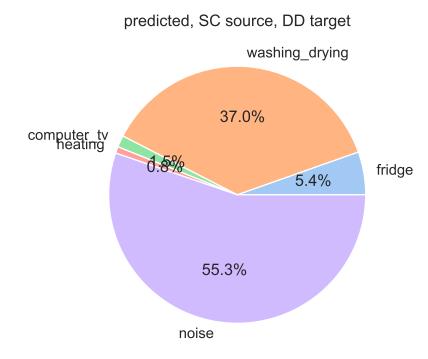


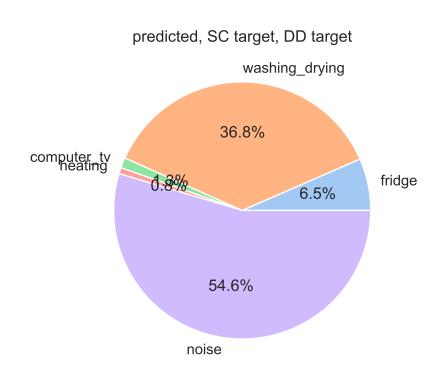


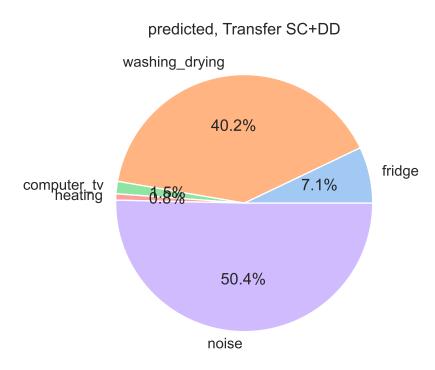


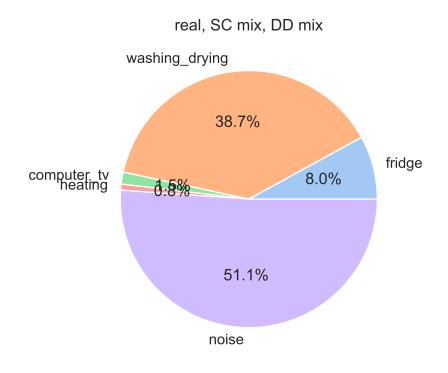


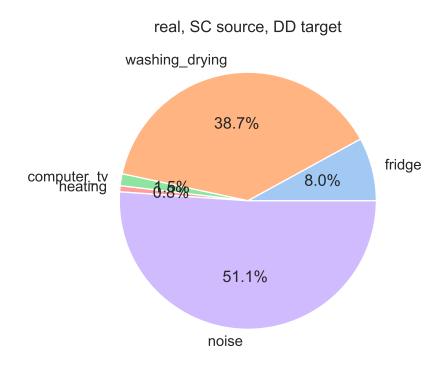


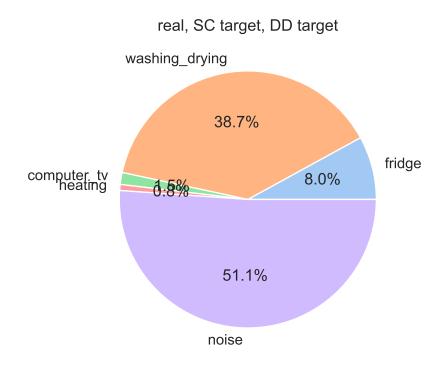


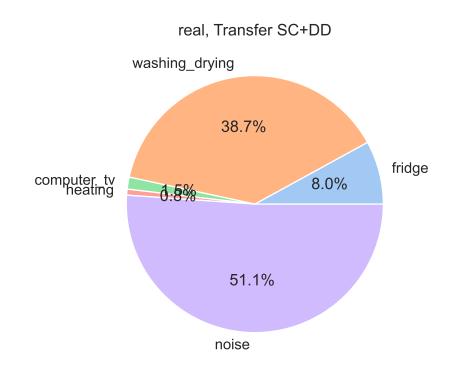


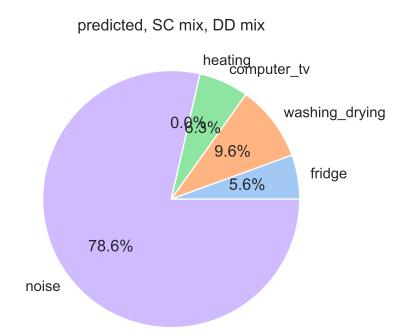


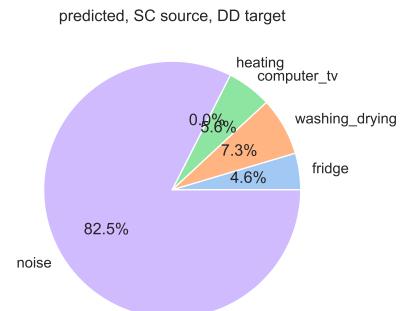


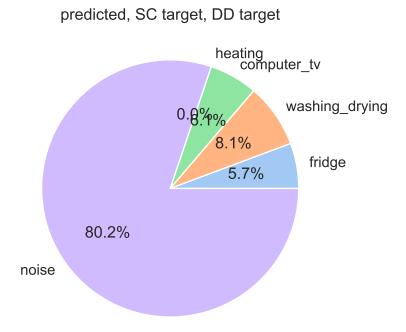


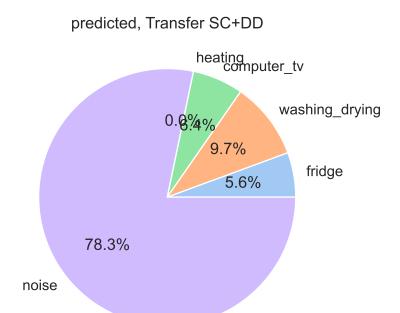


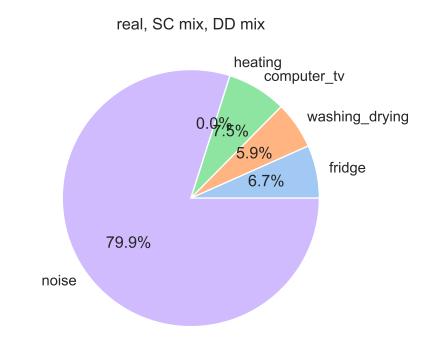


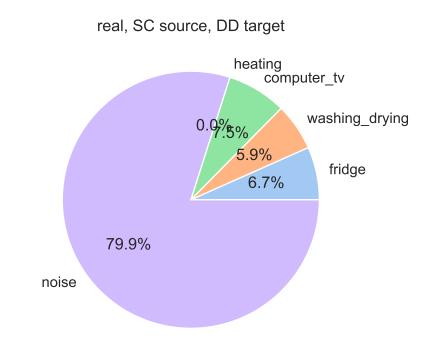


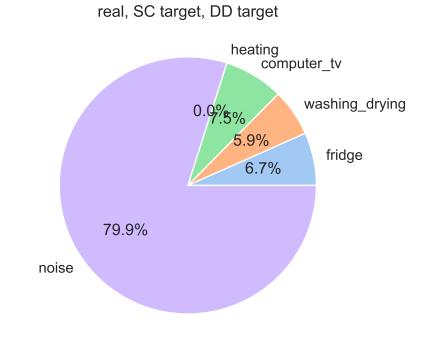


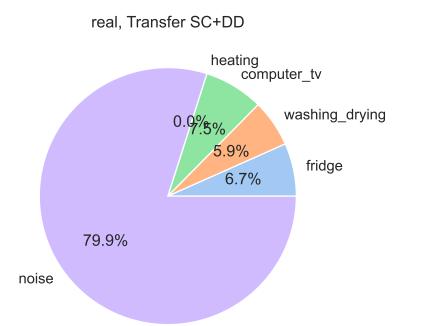


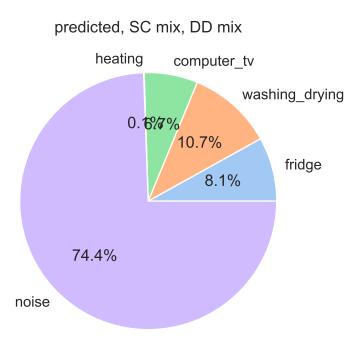


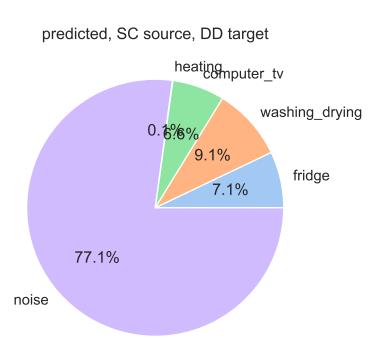


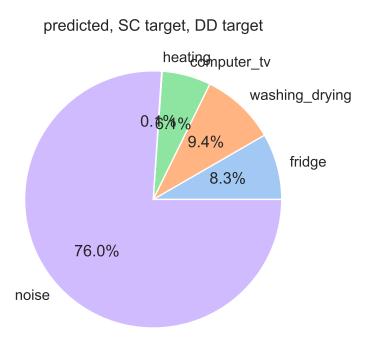


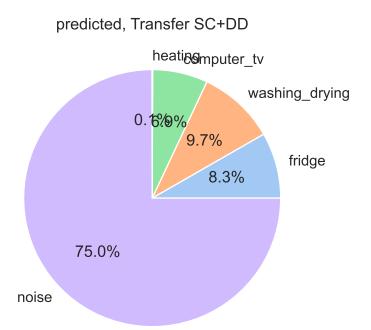


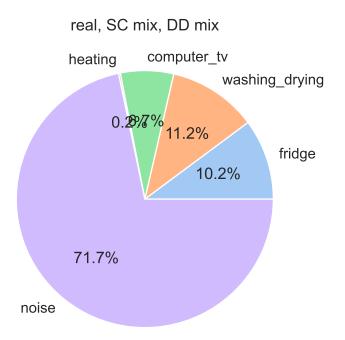


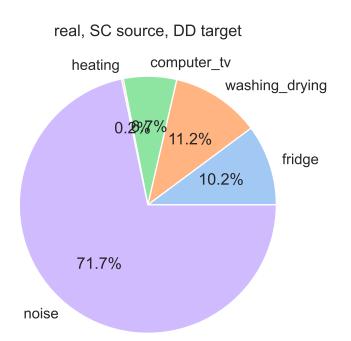


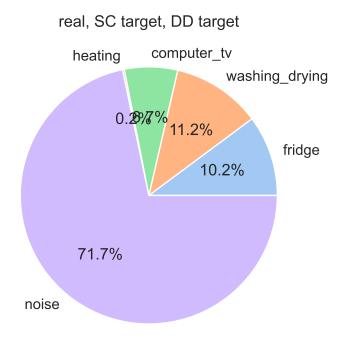


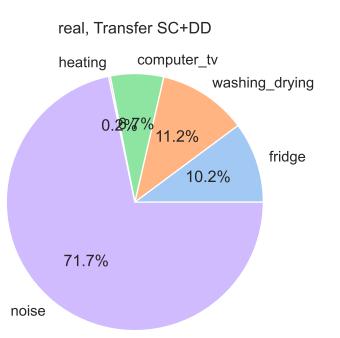


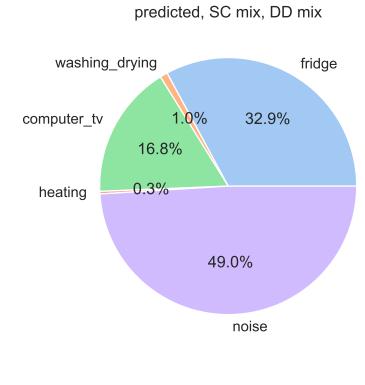


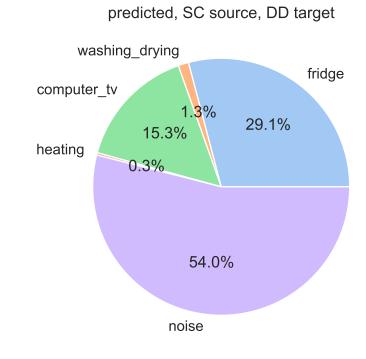


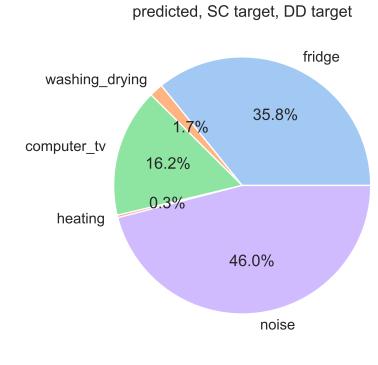


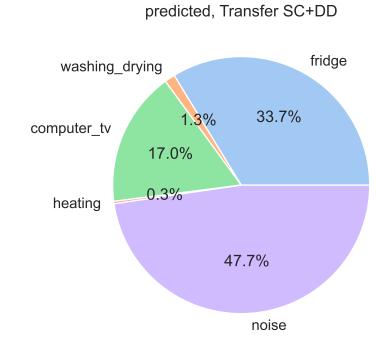


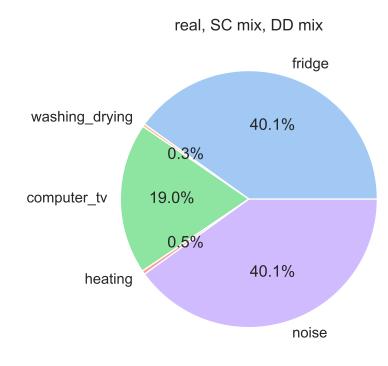


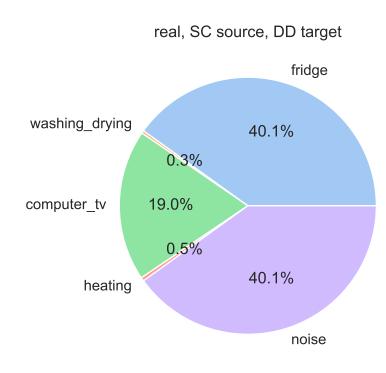


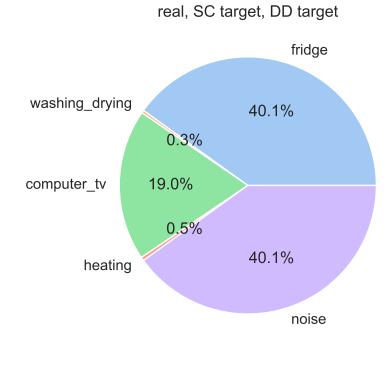


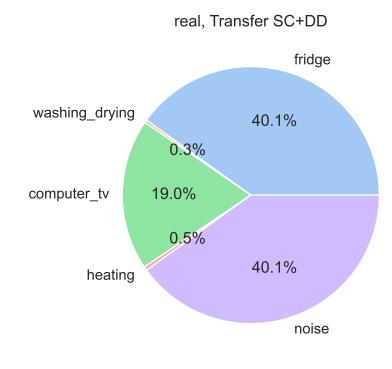


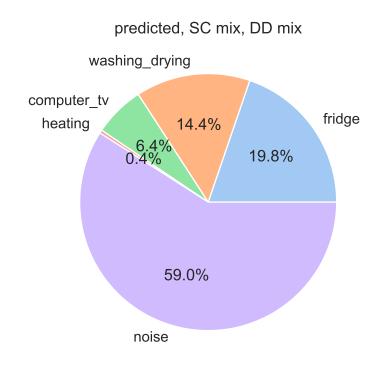


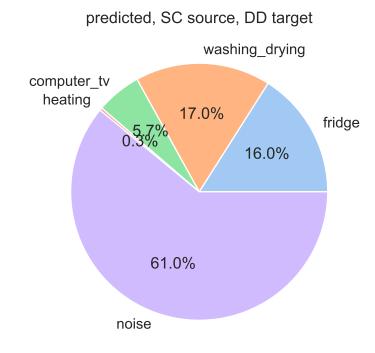


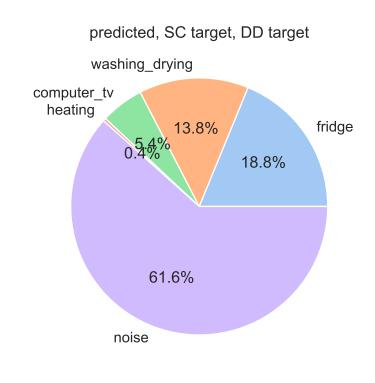


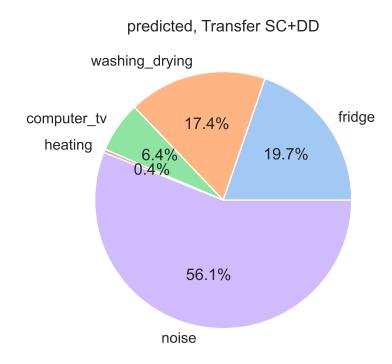


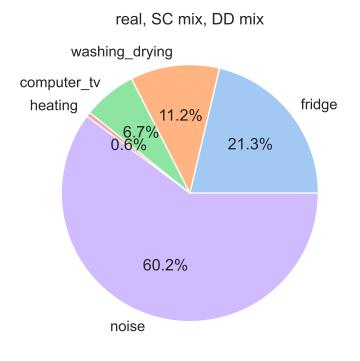


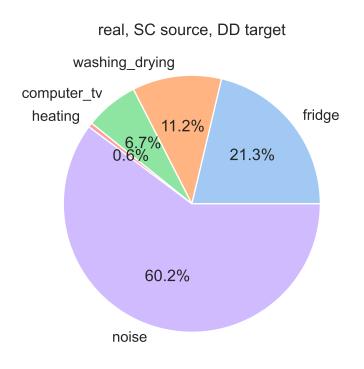


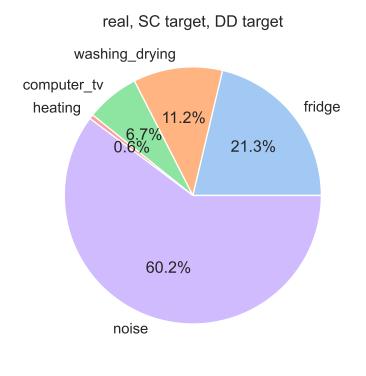


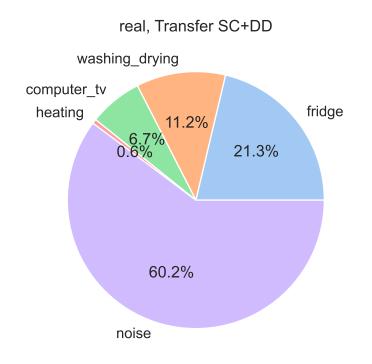


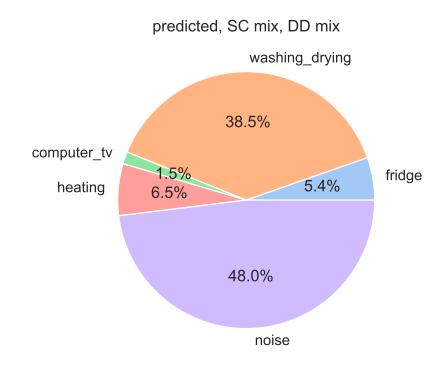


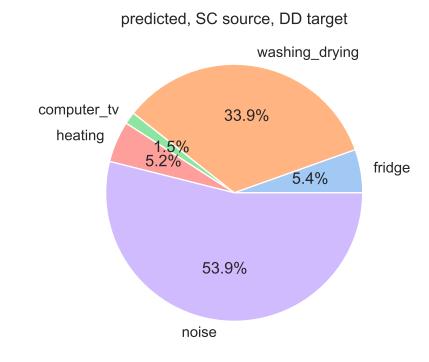


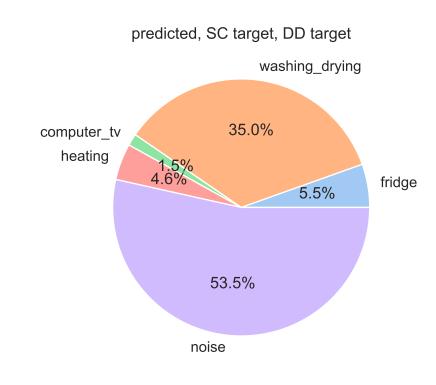


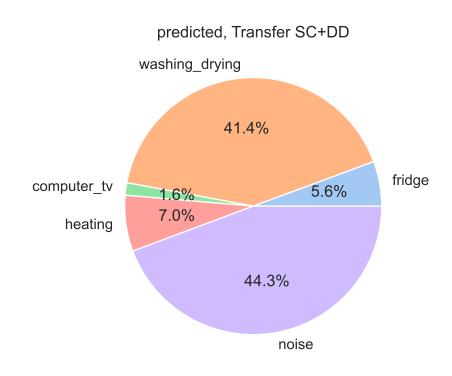


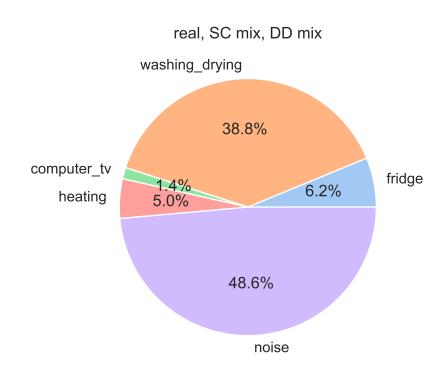


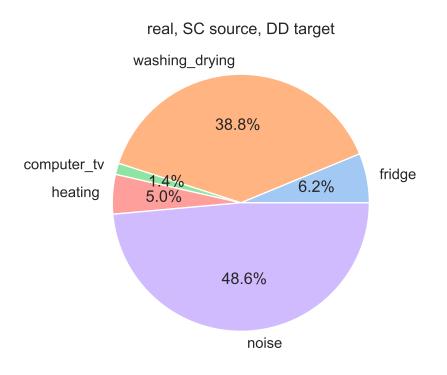


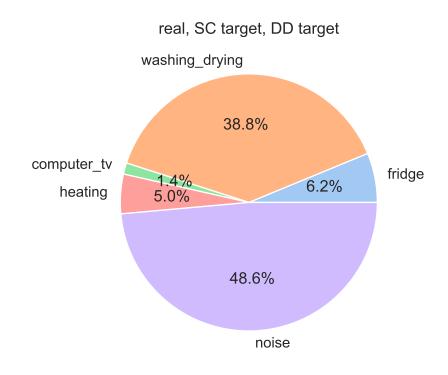


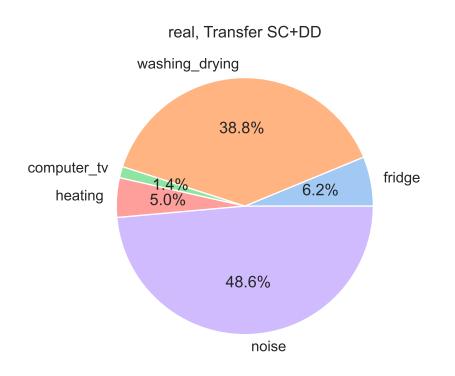


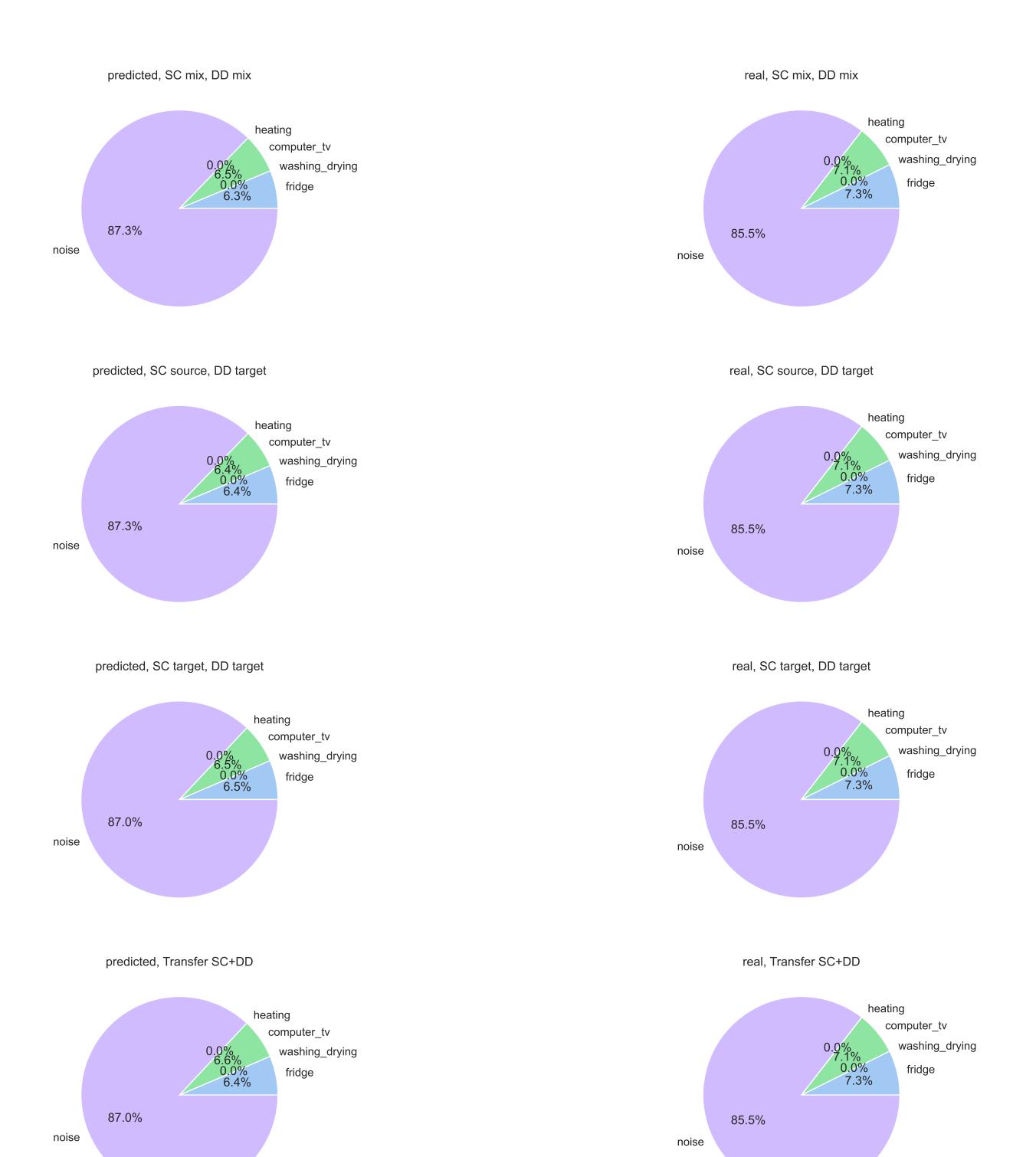


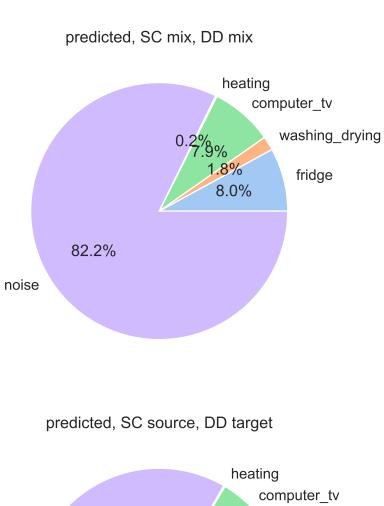


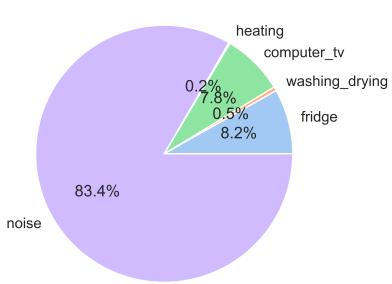


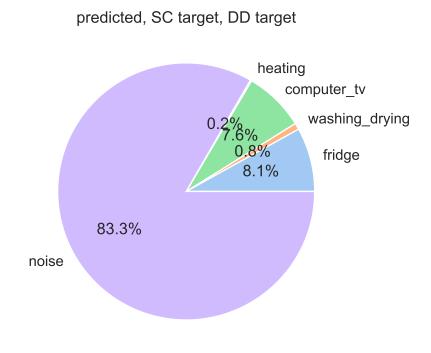


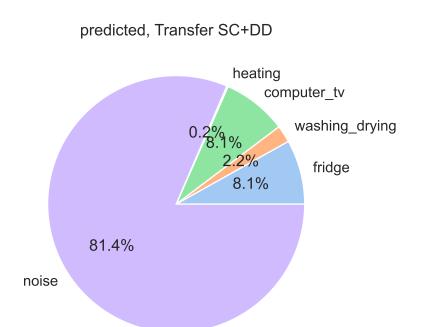


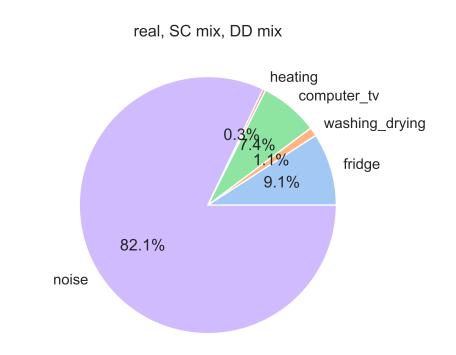


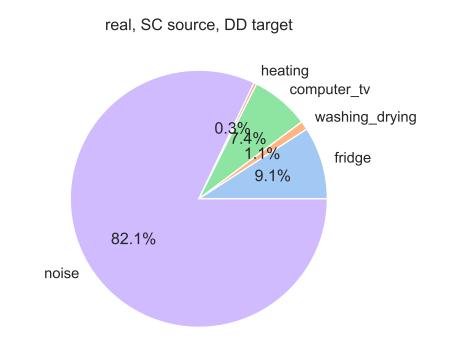


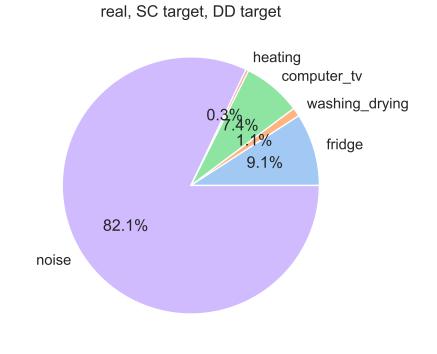


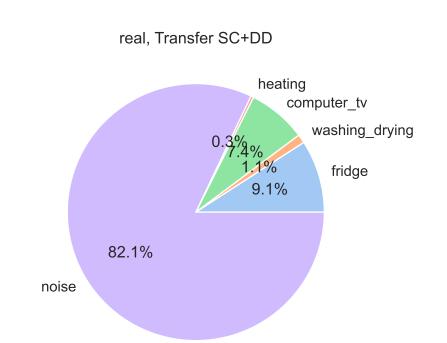


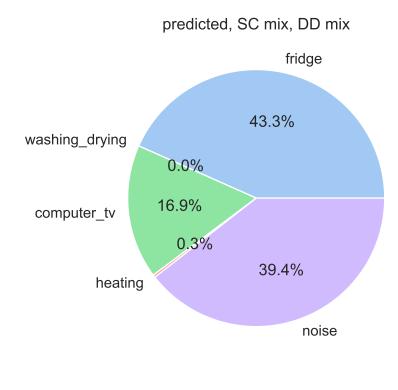


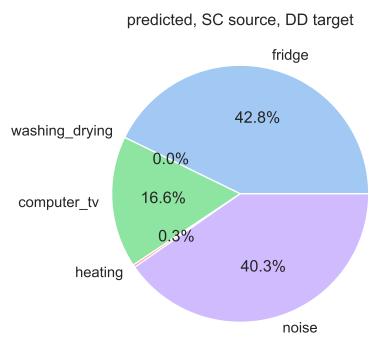


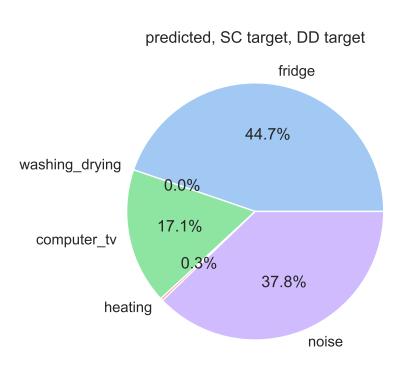


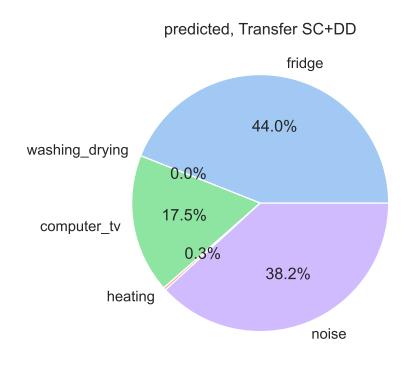


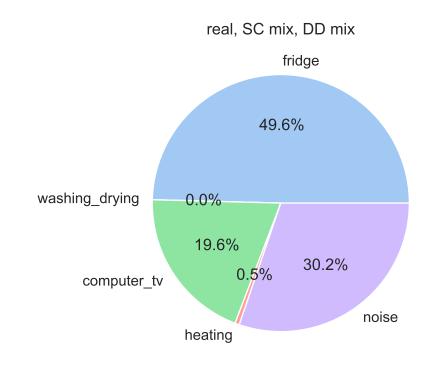


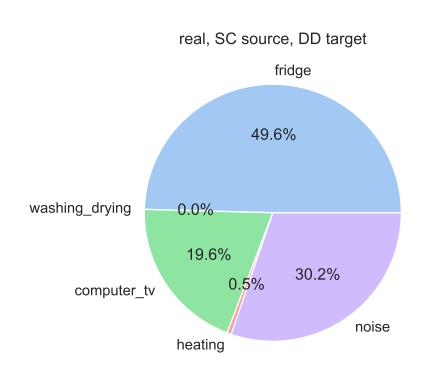


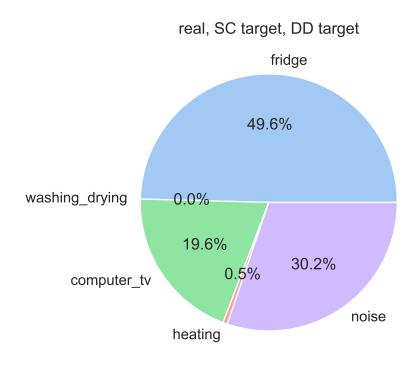


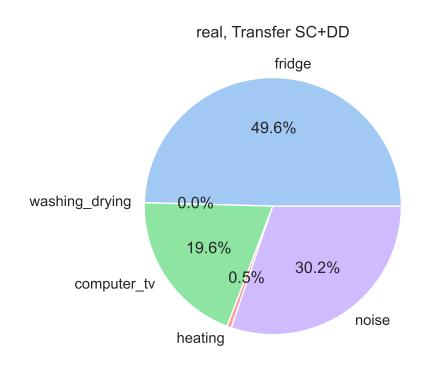


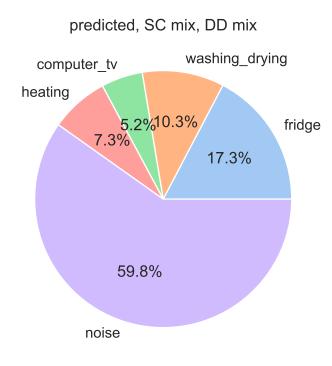


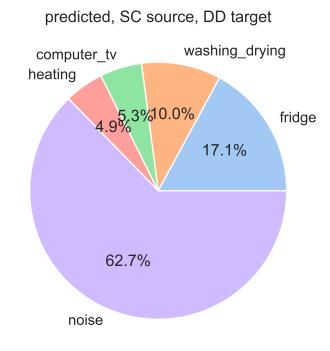


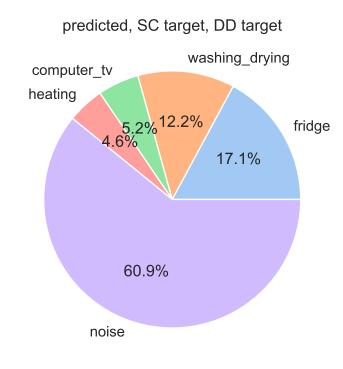


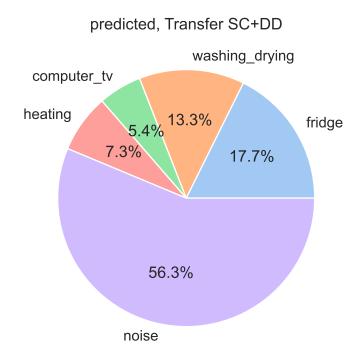


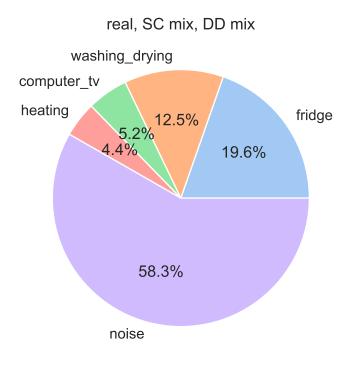


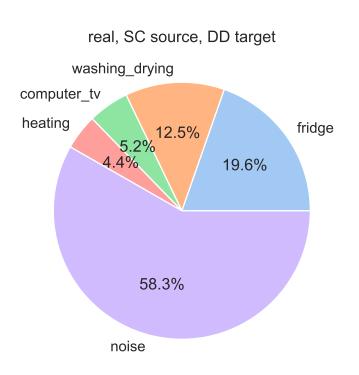


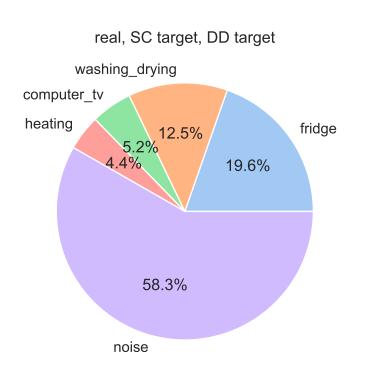


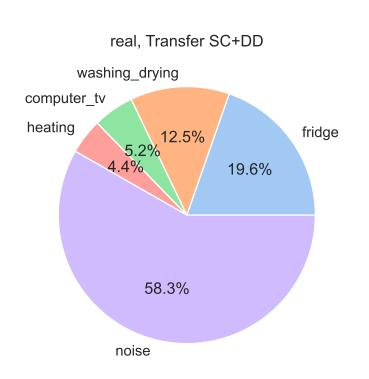


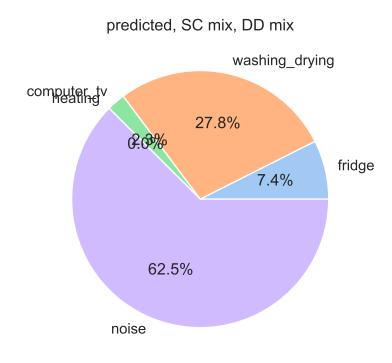


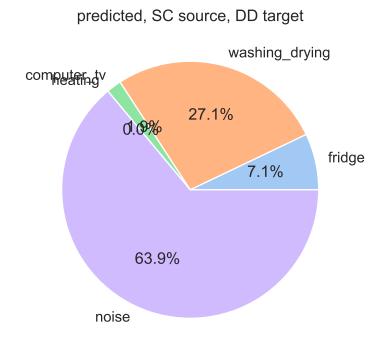


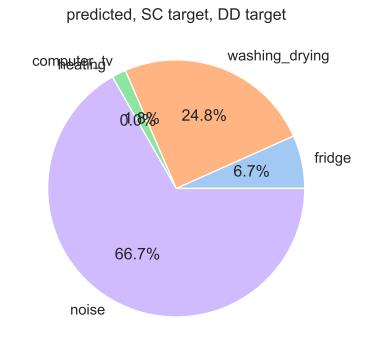


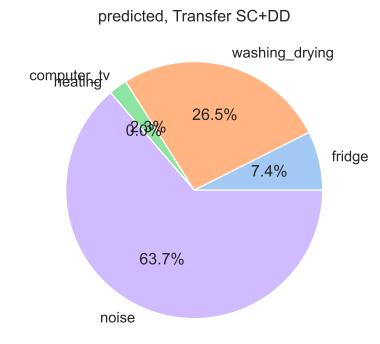


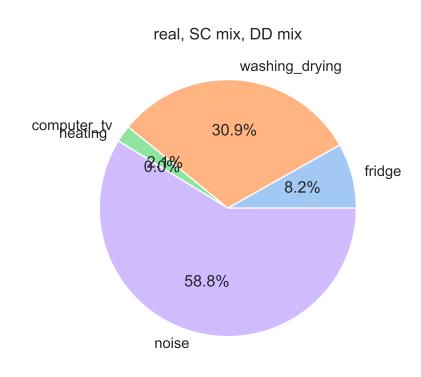


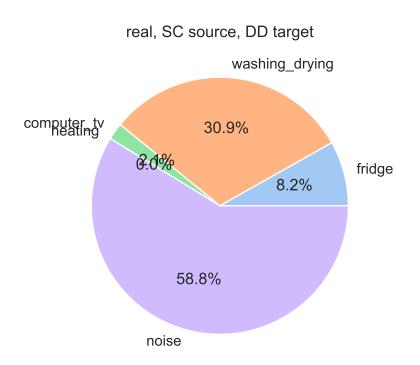


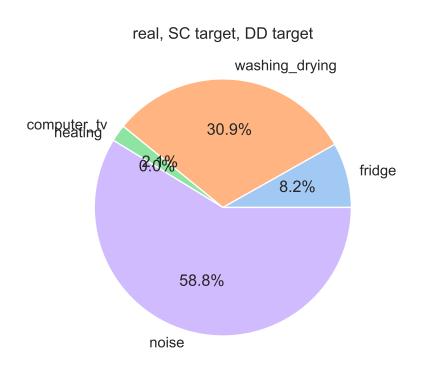


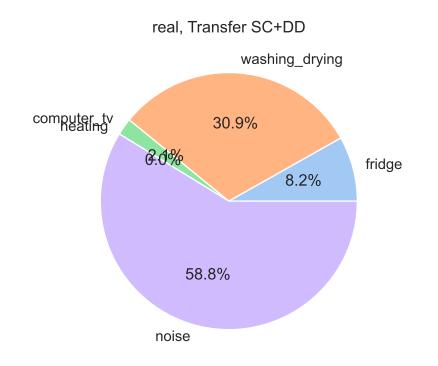


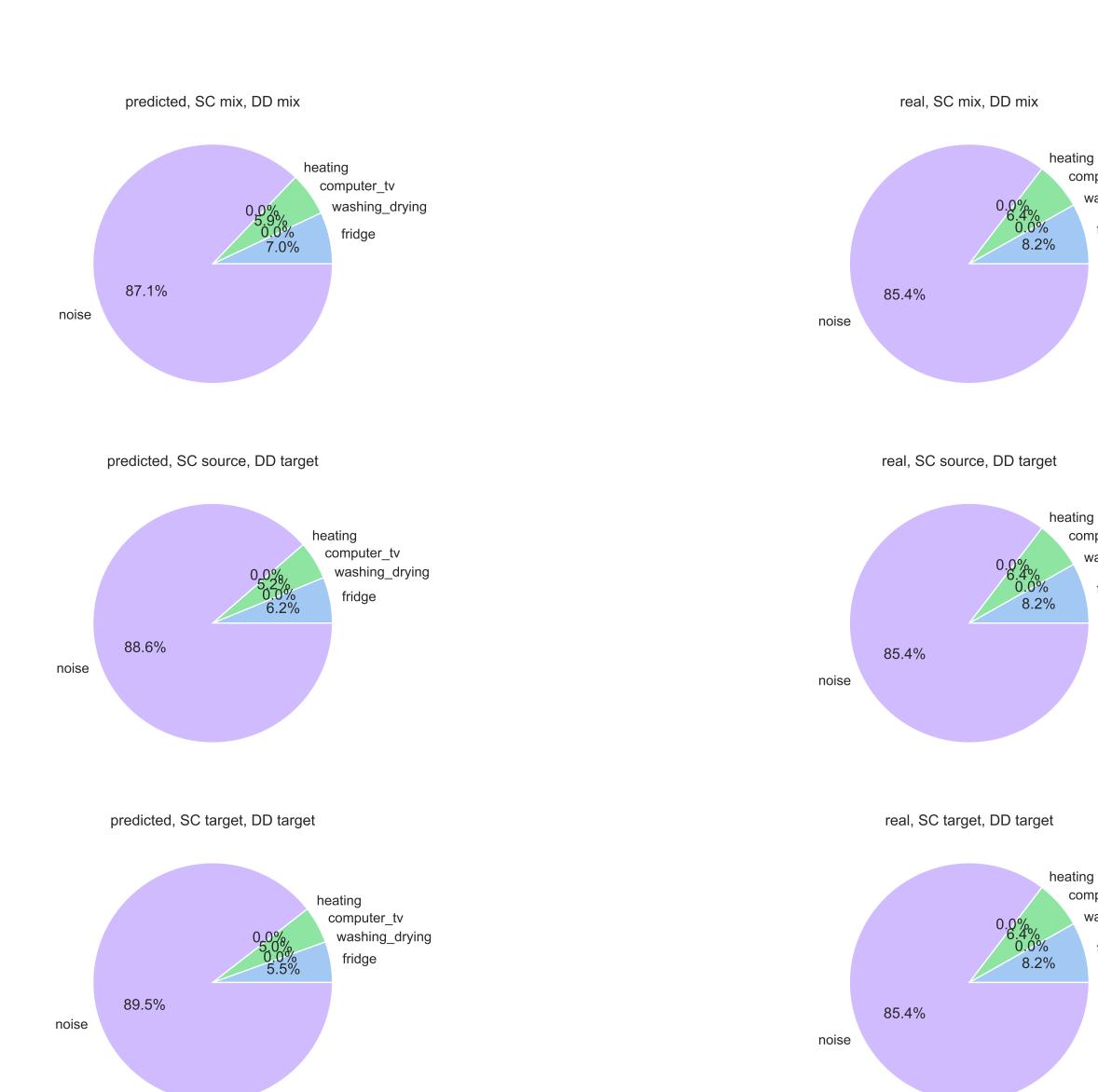












predicted, Transfer SC+DD

87.3%

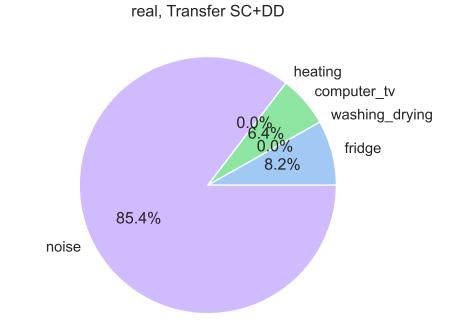
noise

heating

0.0% 5.8% 0.0% 6.9% computer_tv

fridge

washing_drying



computer_tv

fridge

computer_tv

fridge

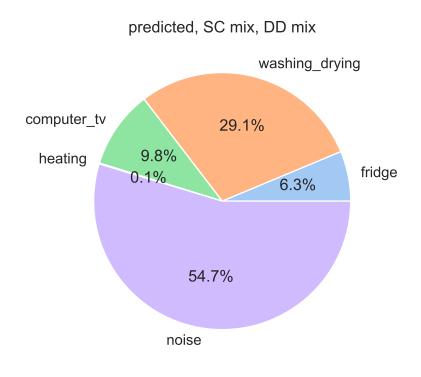
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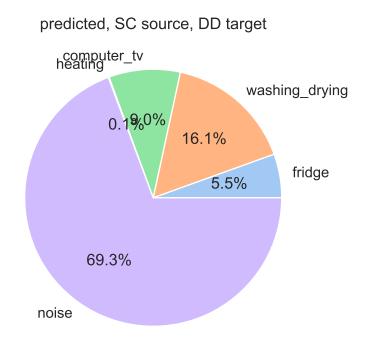
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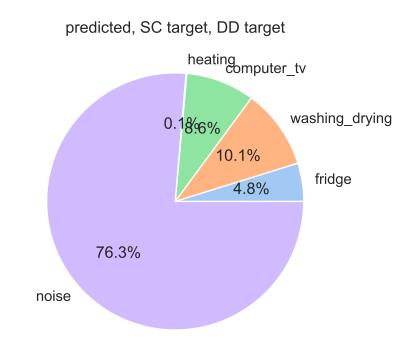
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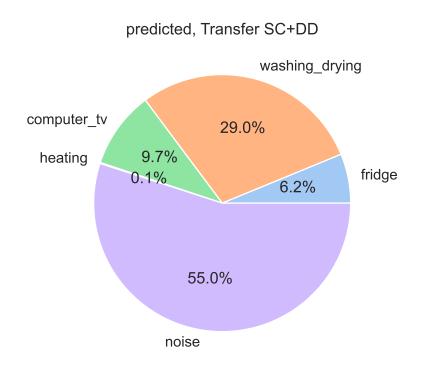
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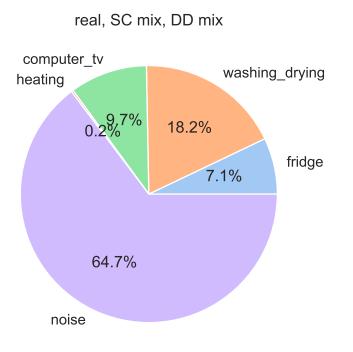
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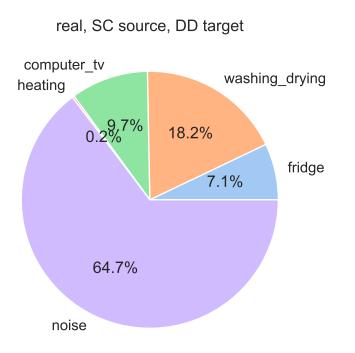


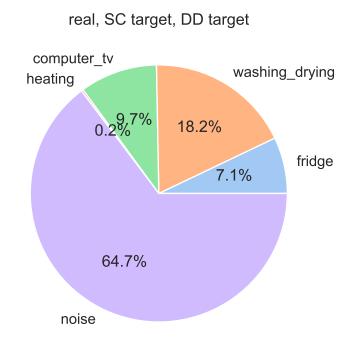


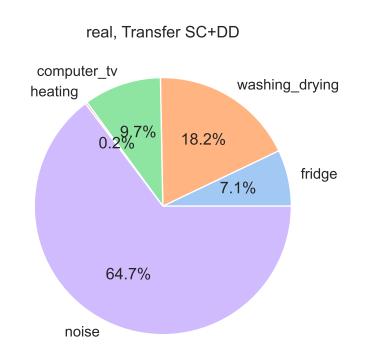


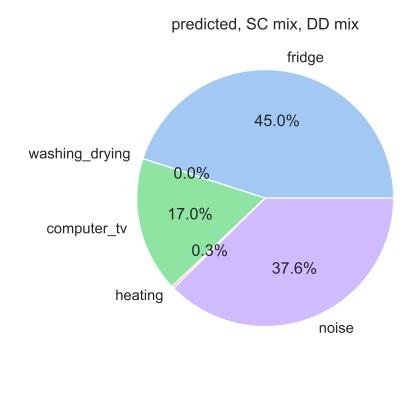


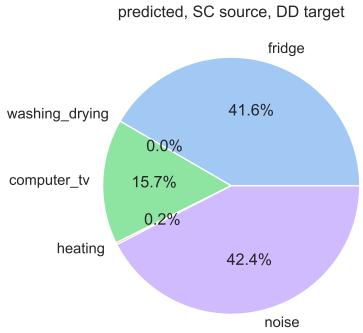


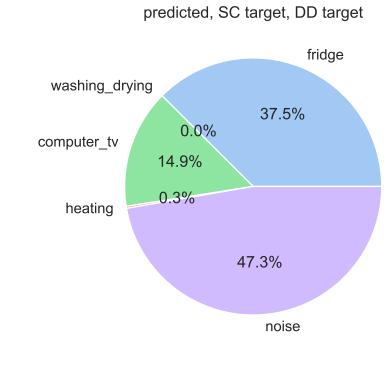


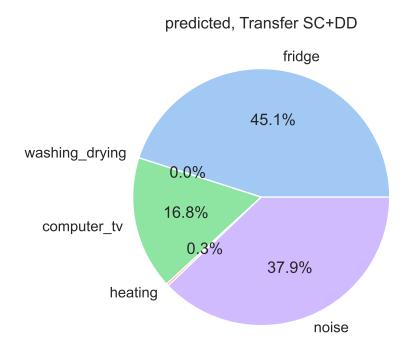


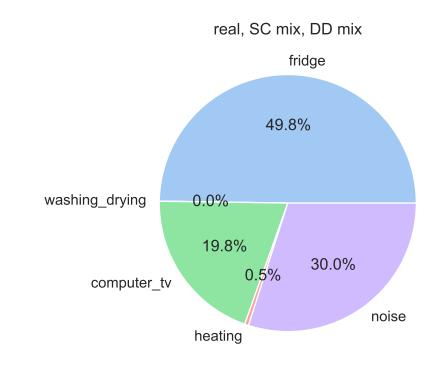


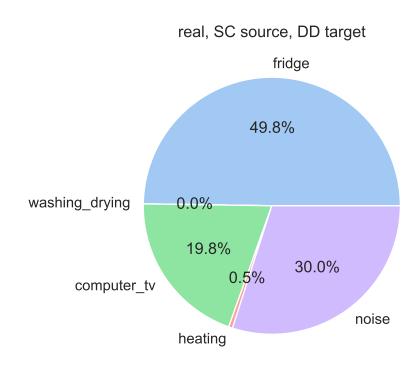


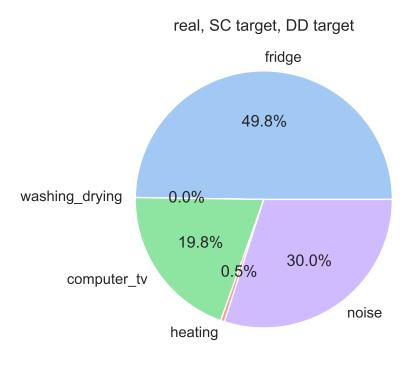


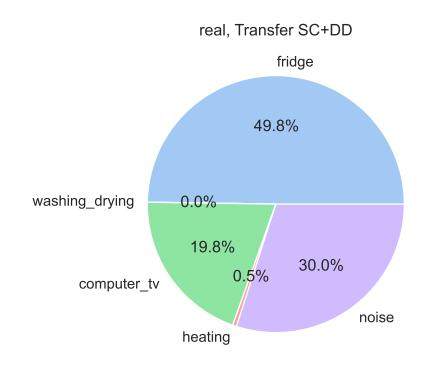


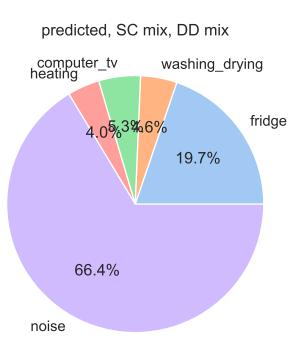


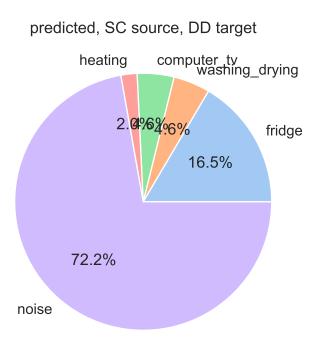


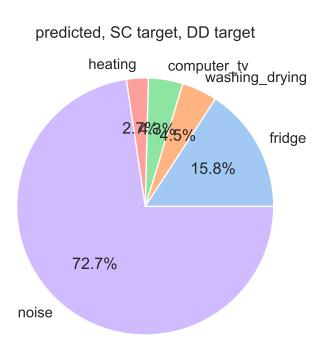


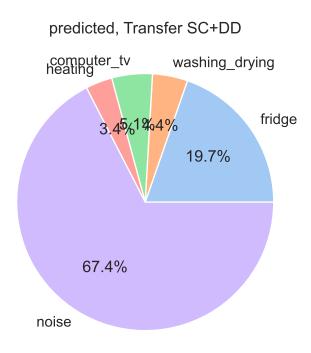


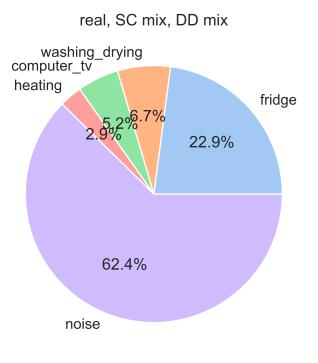


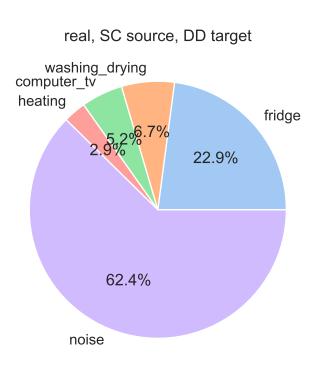


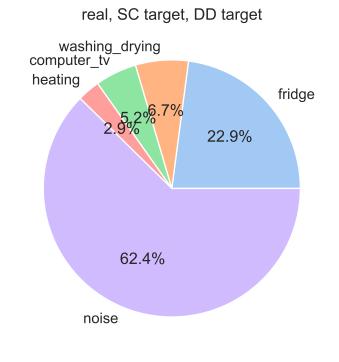


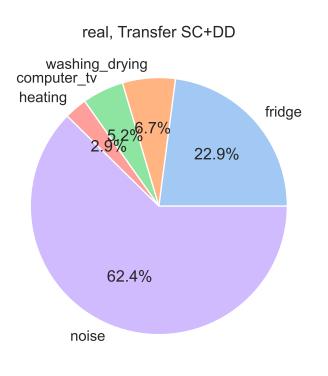


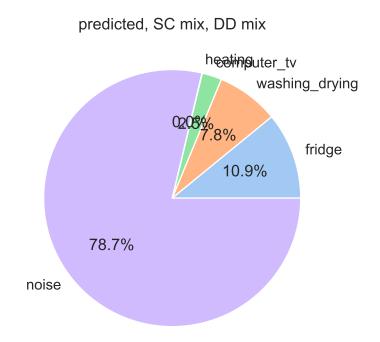


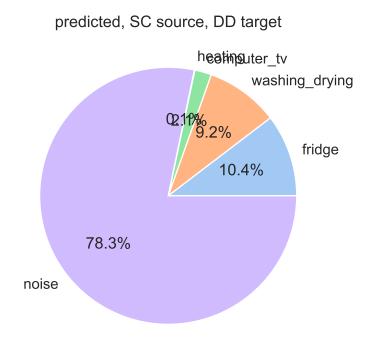


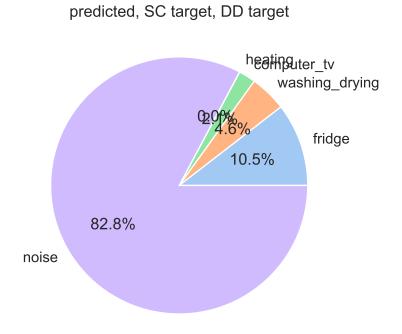


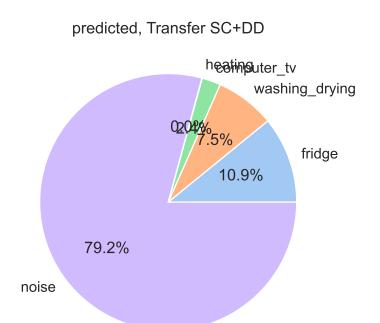


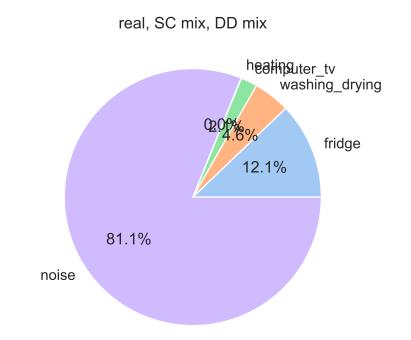


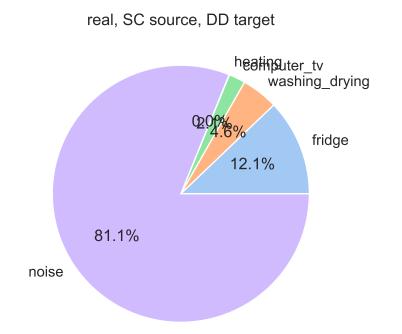


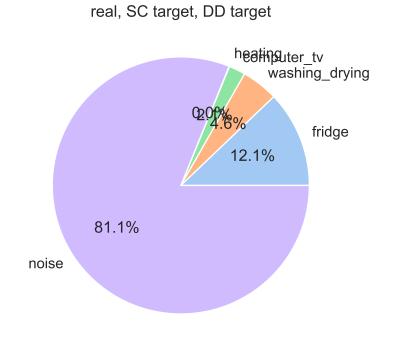


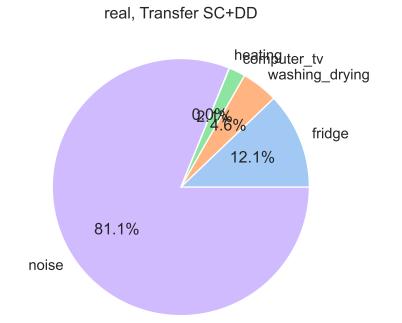


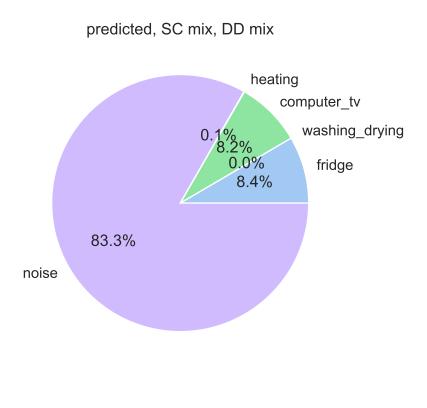


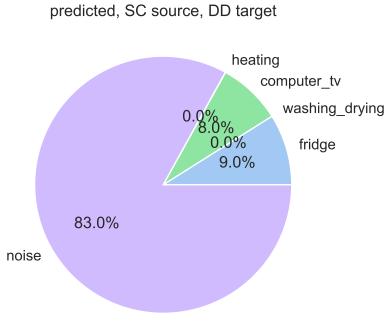


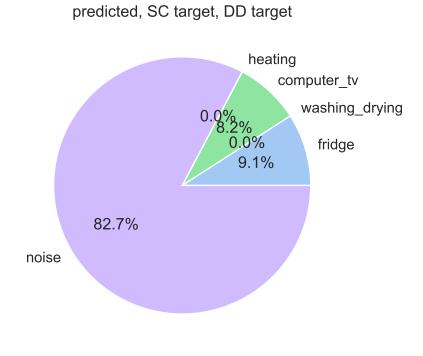


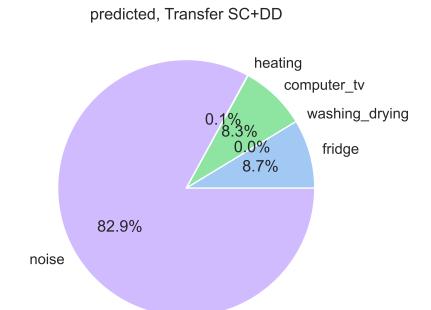


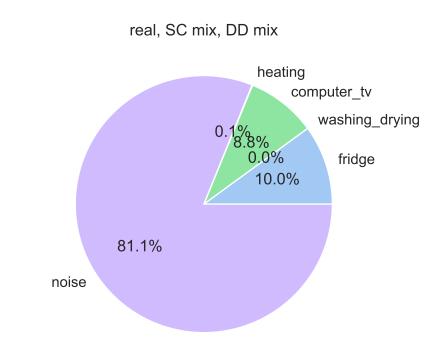


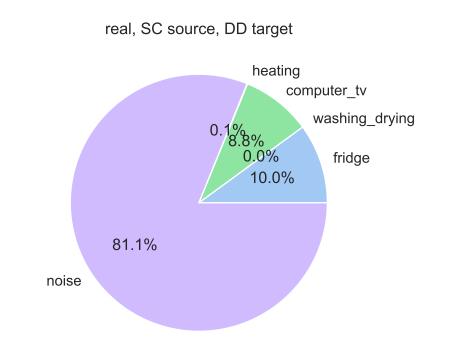


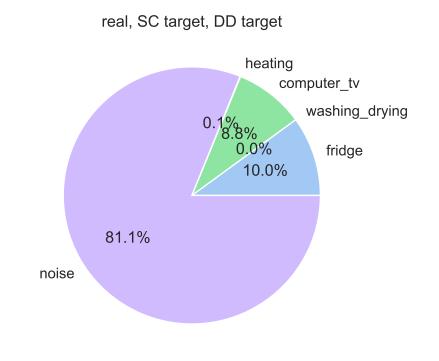


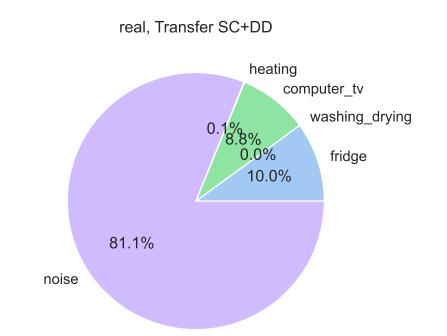


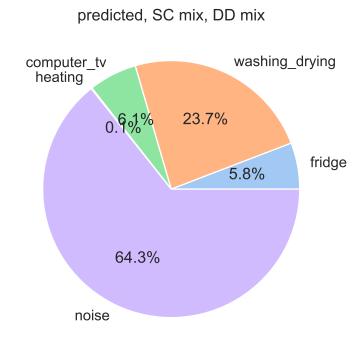


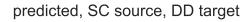


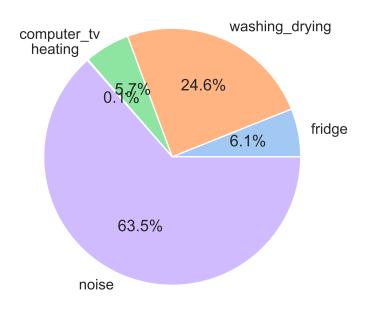




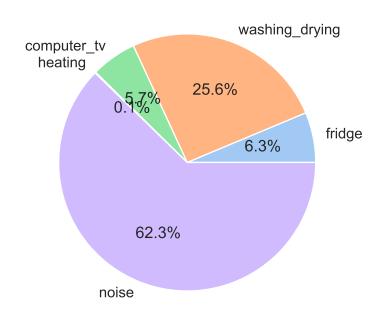




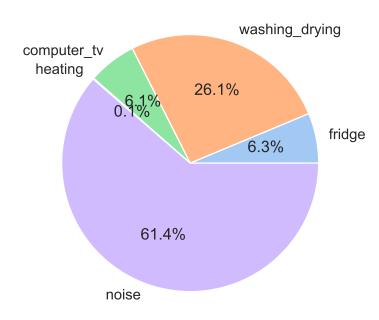




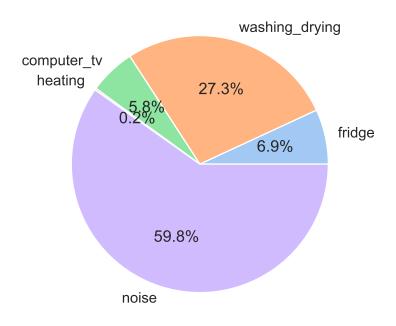
predicted, SC target, DD target



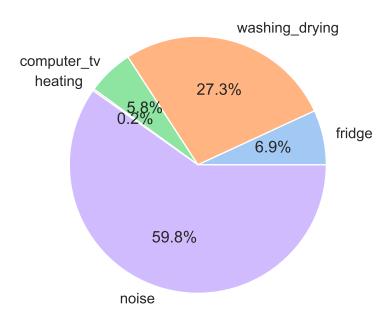
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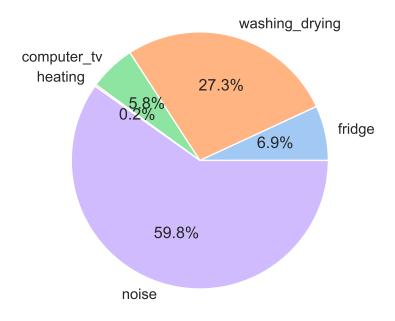
real, SC mix, DD mix



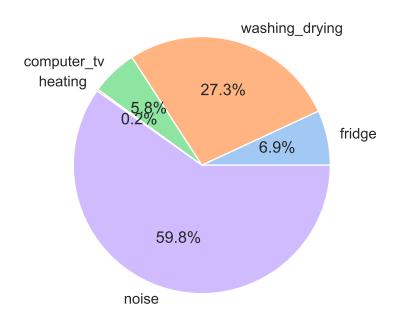
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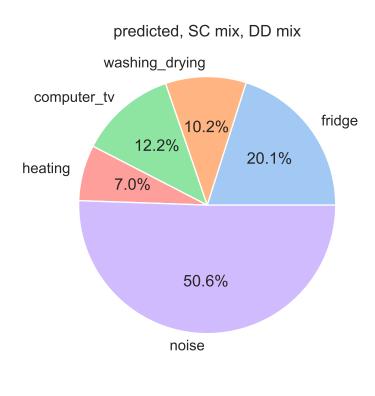


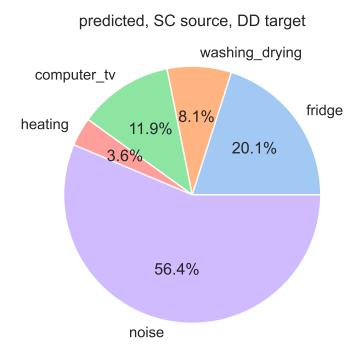
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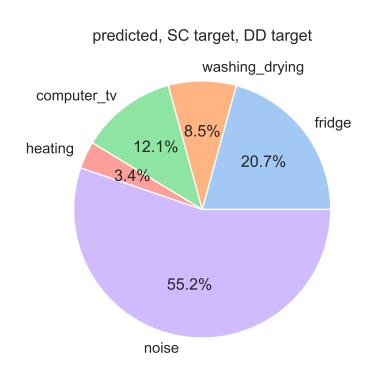


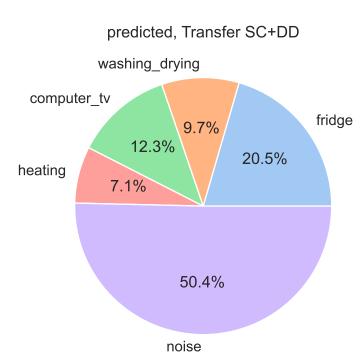
real, Transfer SC+DD

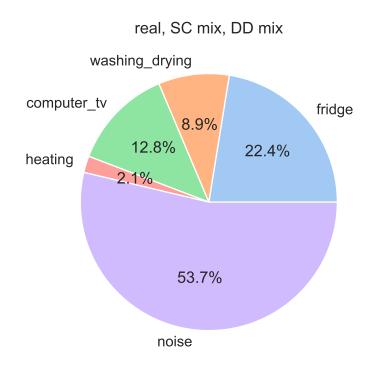


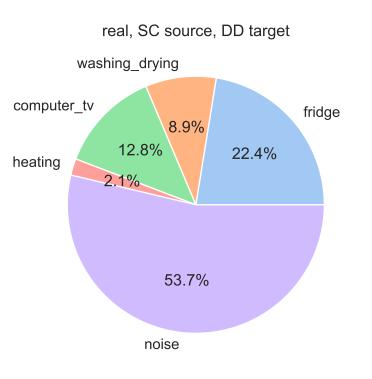


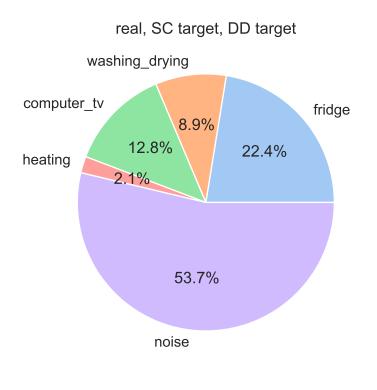


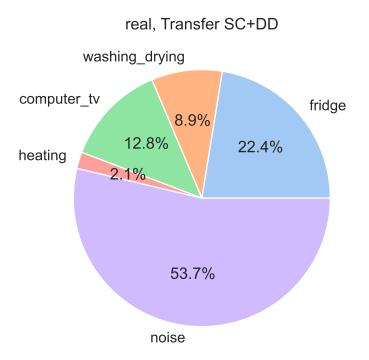


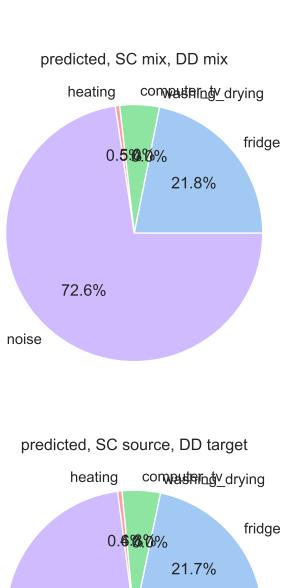


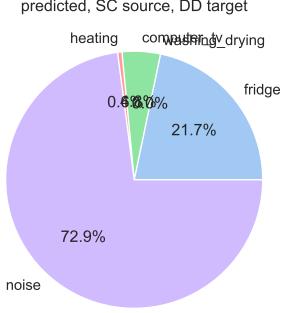


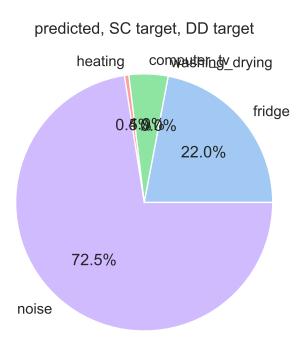


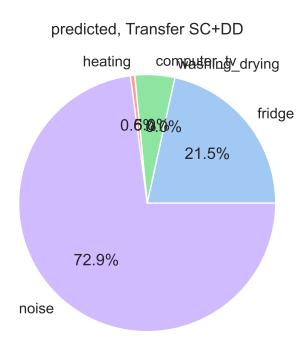


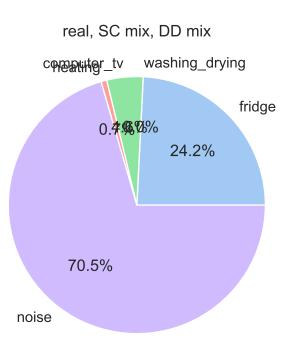


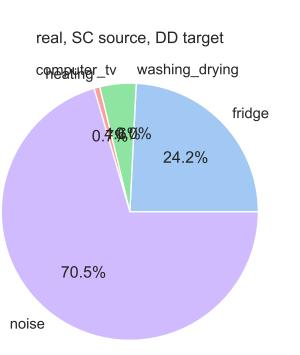


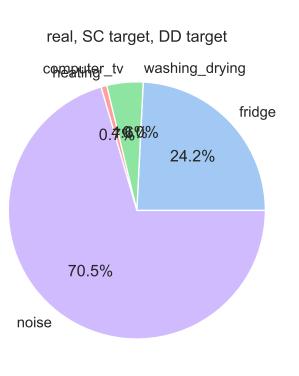


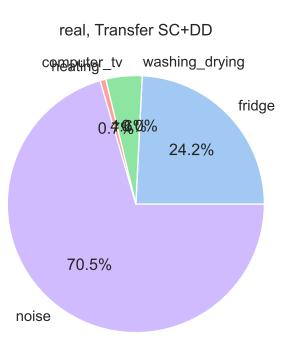


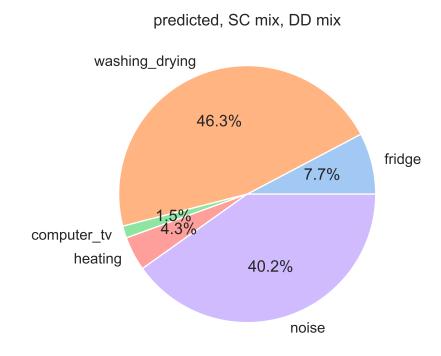


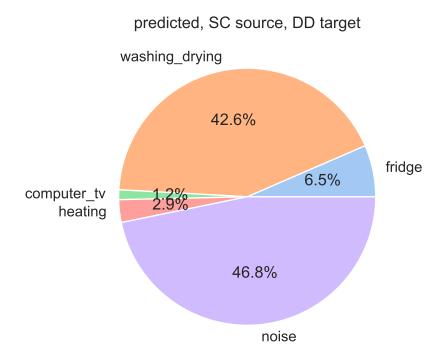


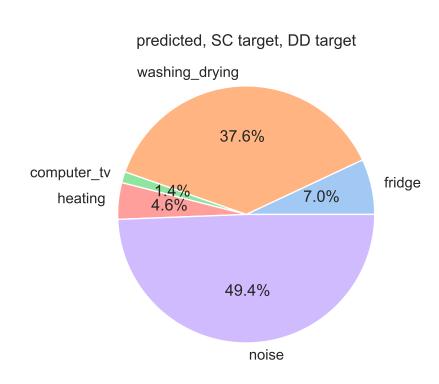


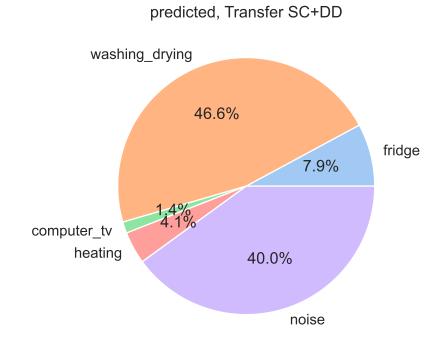


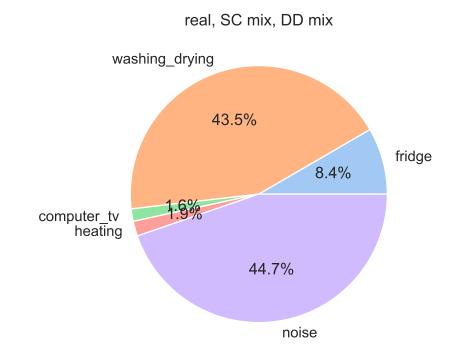


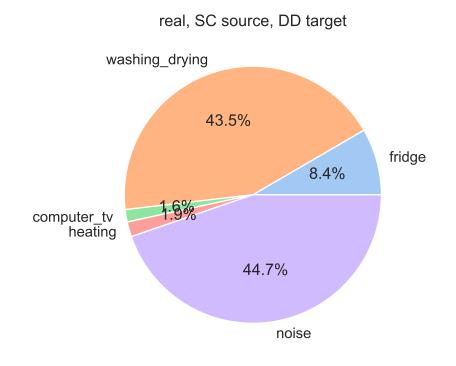


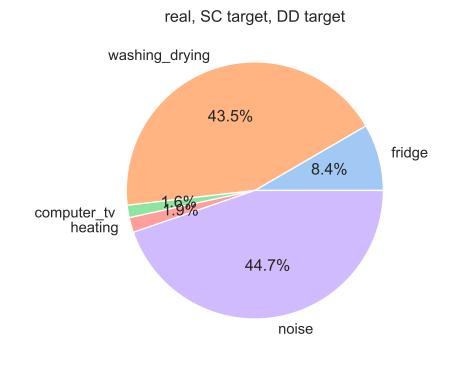


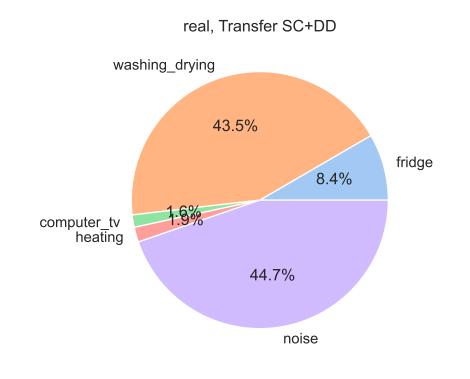


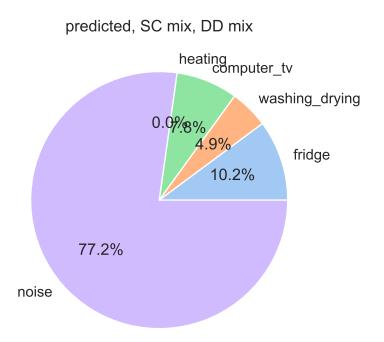


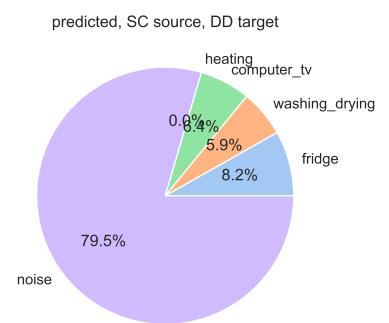


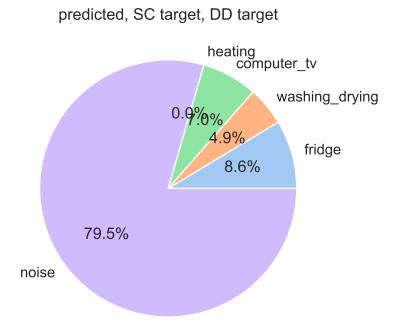


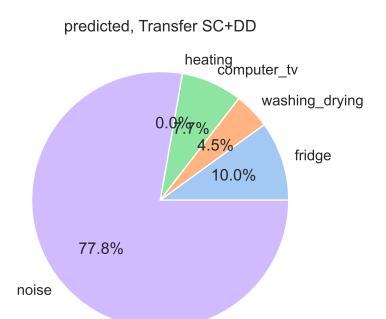


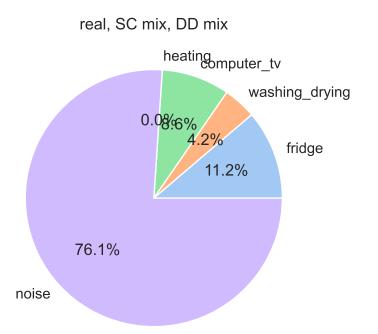


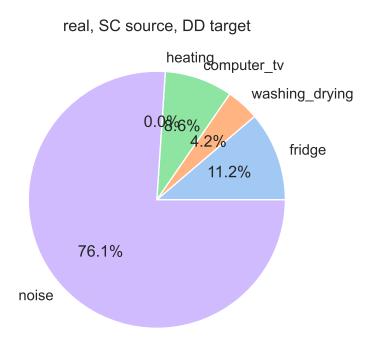


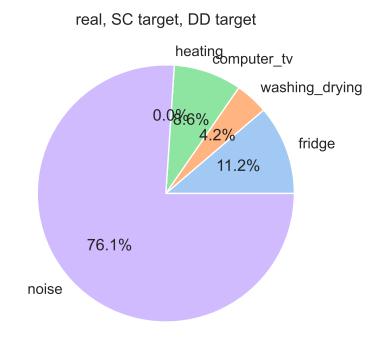


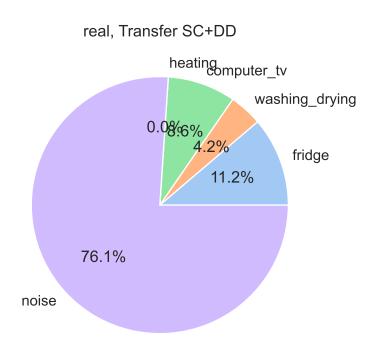


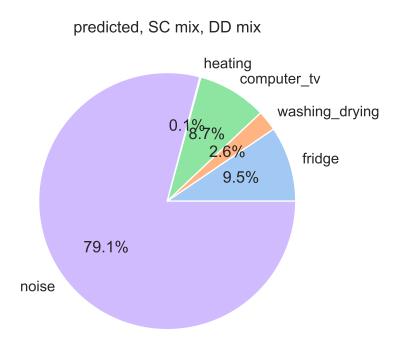


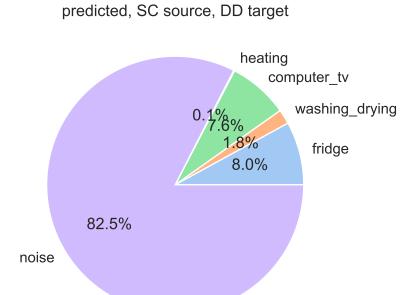


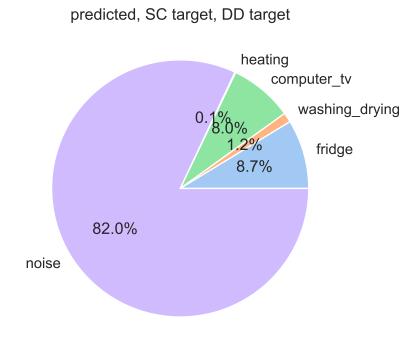


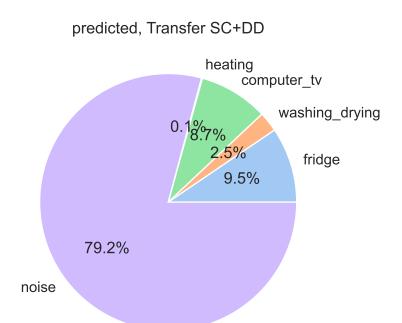


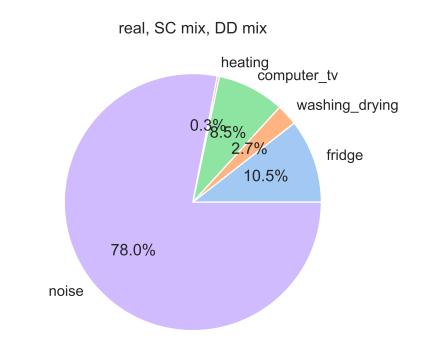


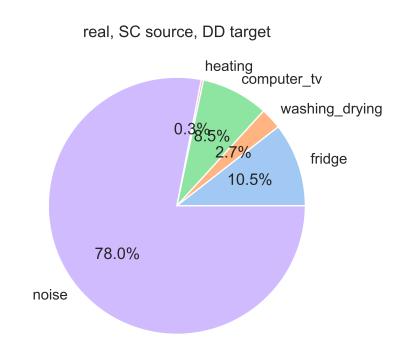


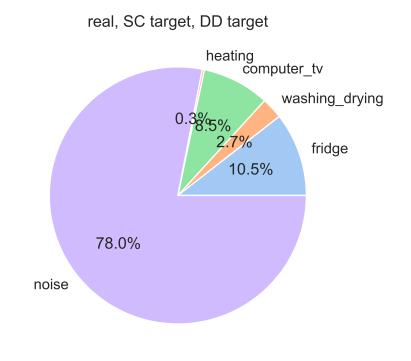


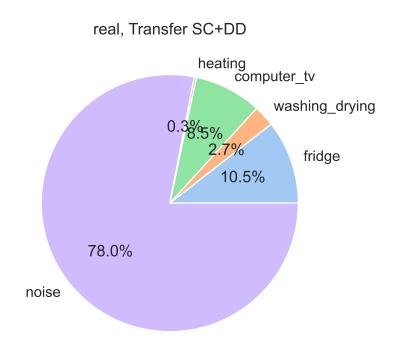


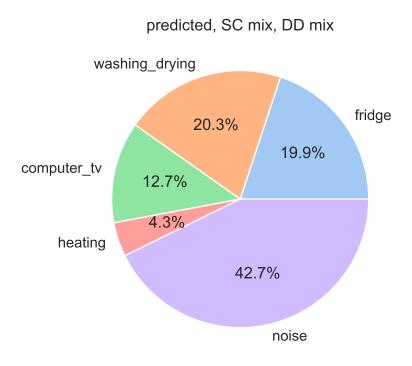


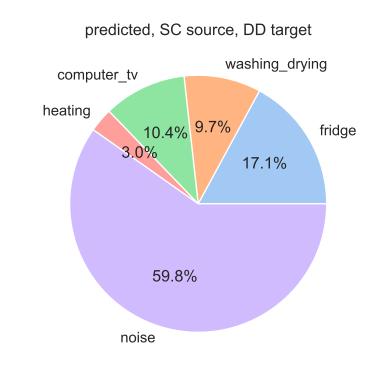


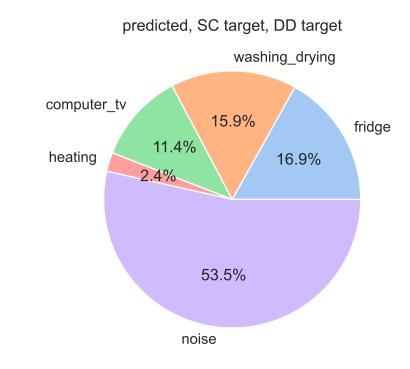


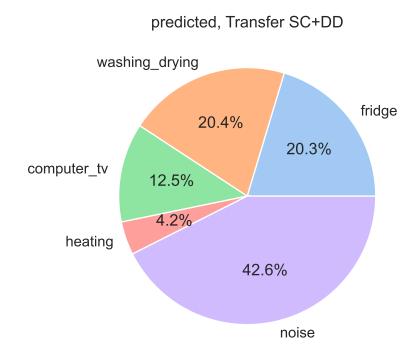


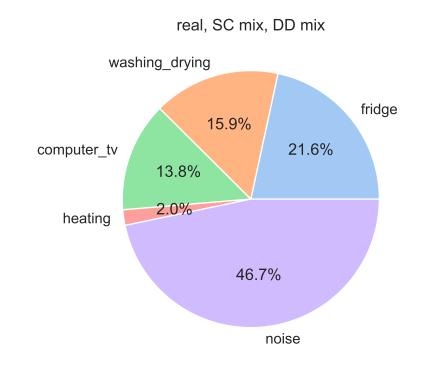


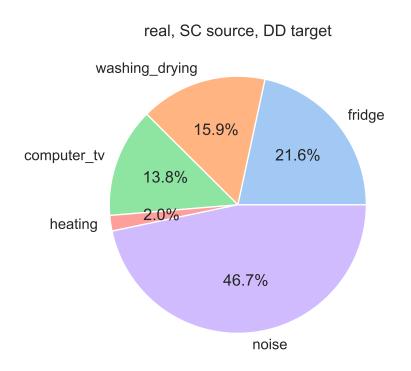


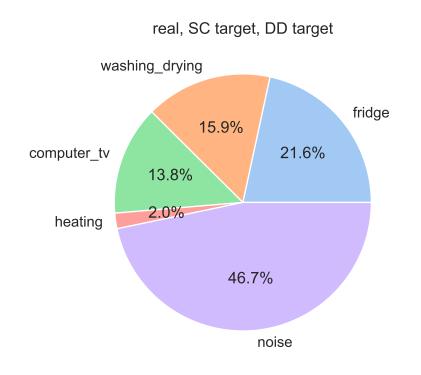


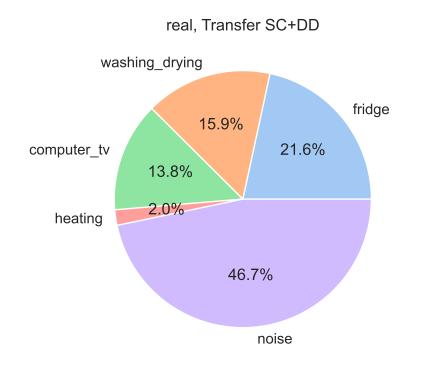


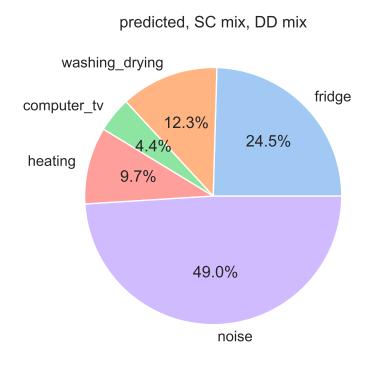


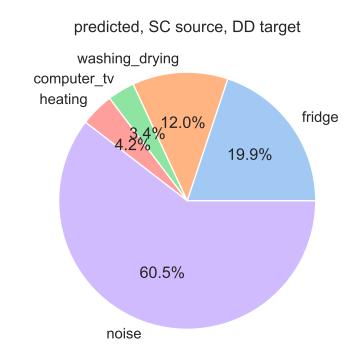


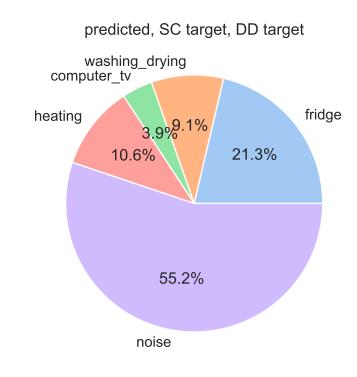


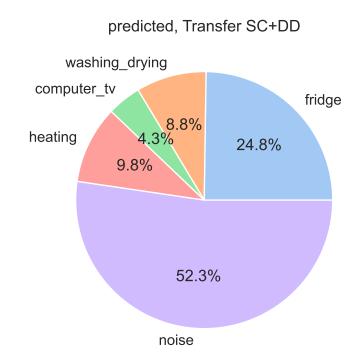


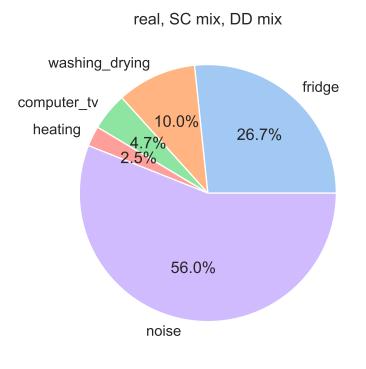


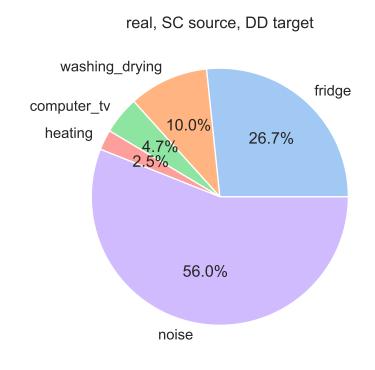


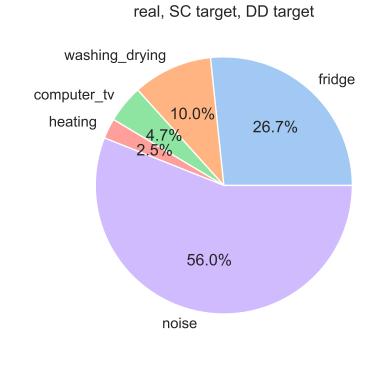


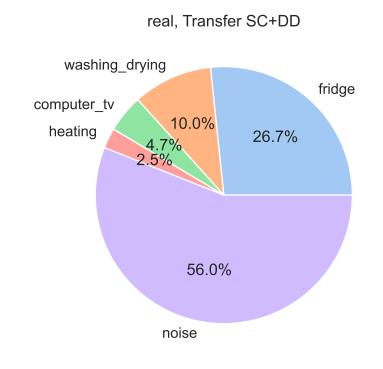


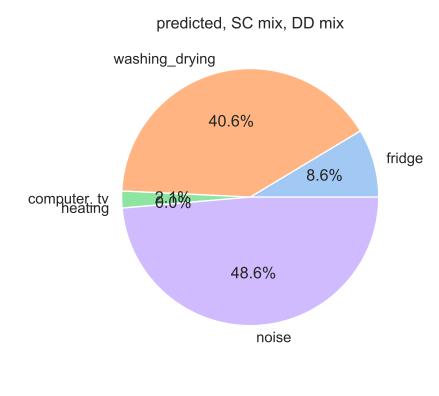


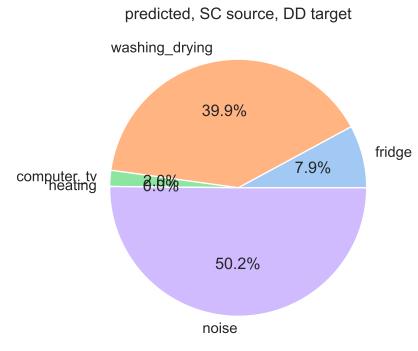


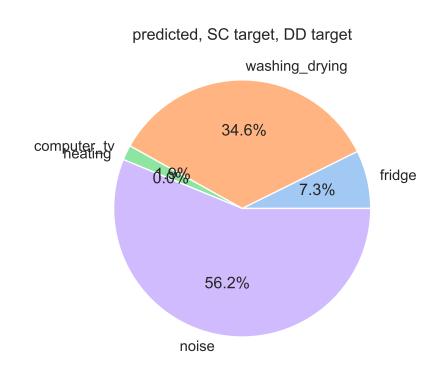


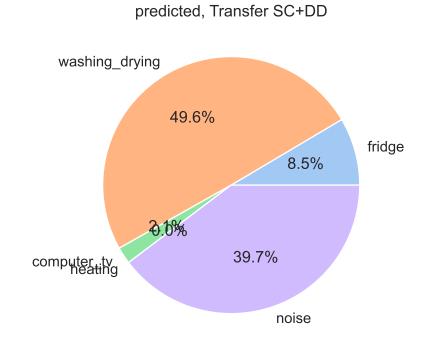


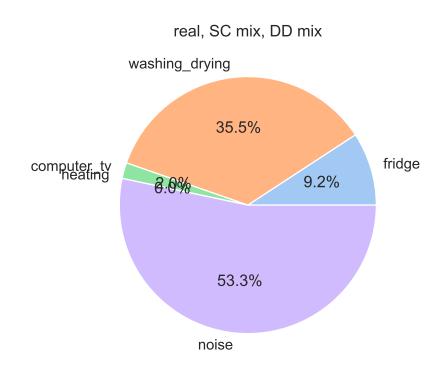


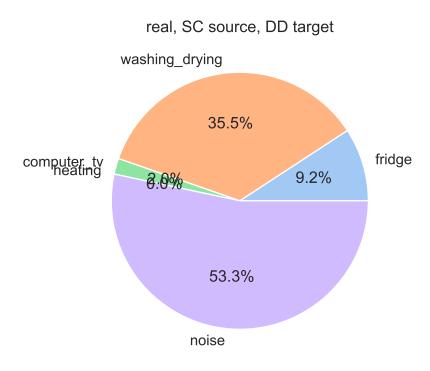


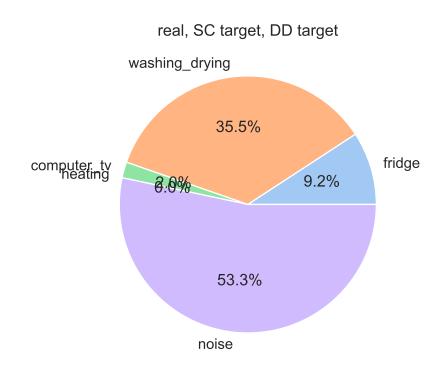


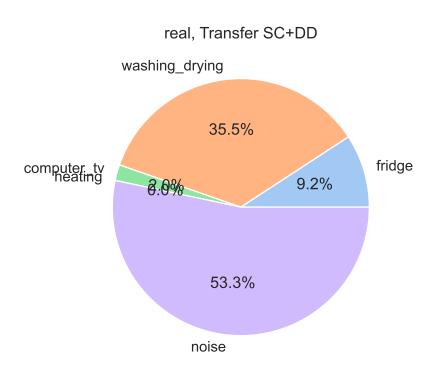


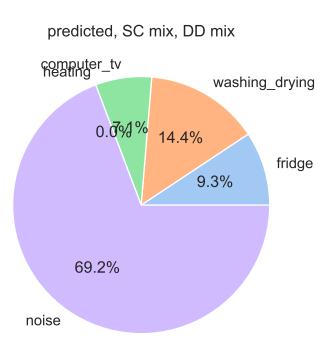


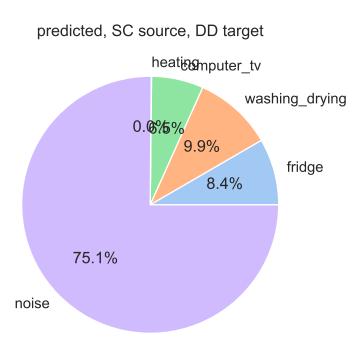


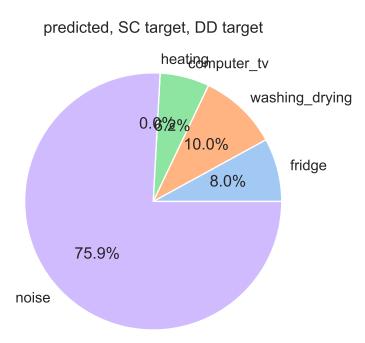


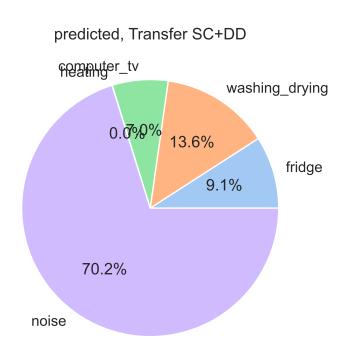


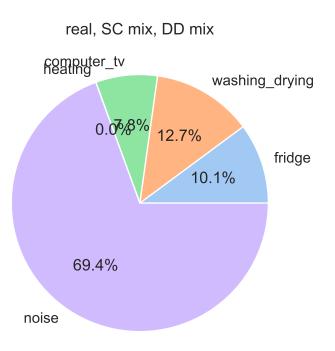


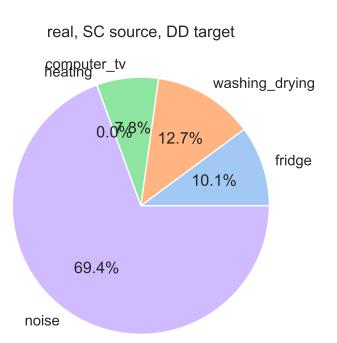


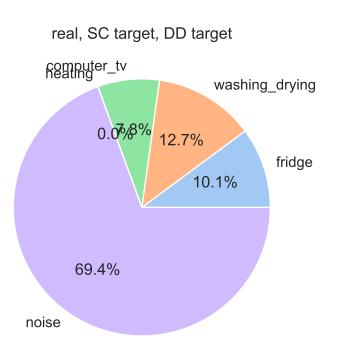


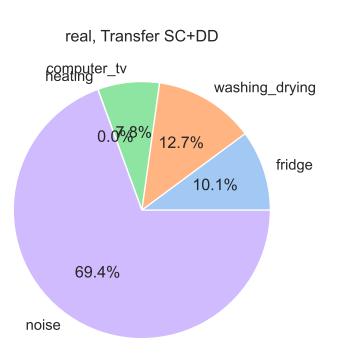


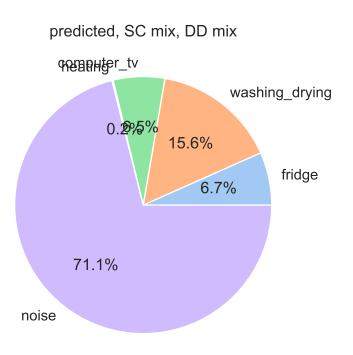


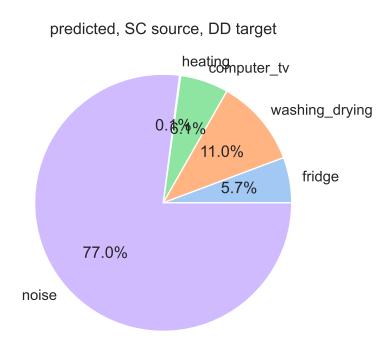


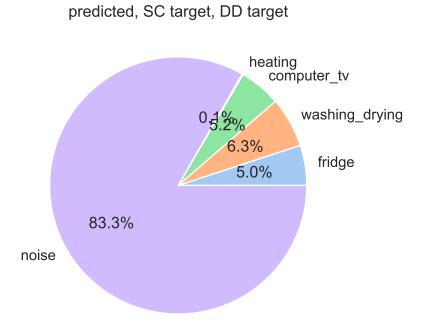


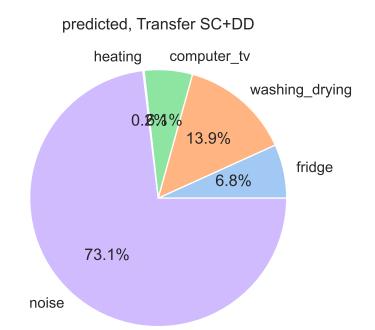


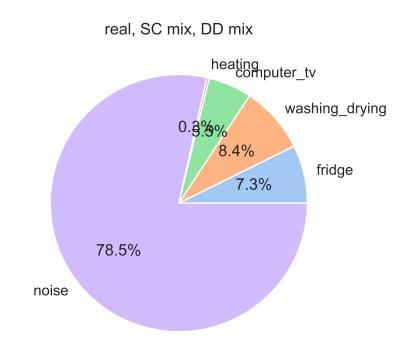


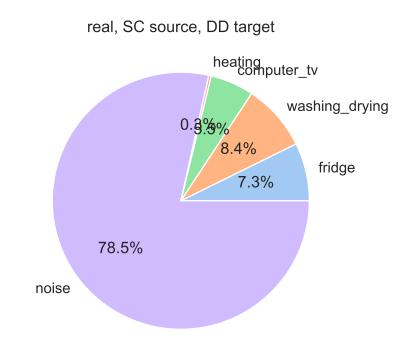


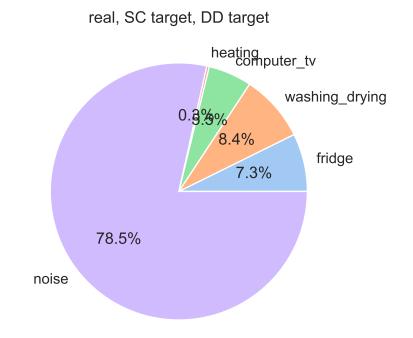


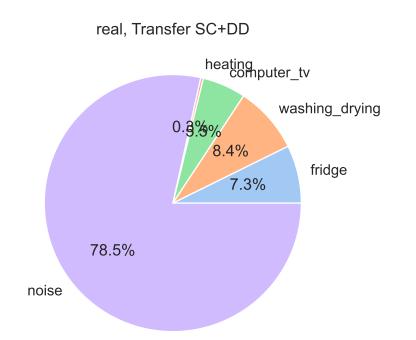


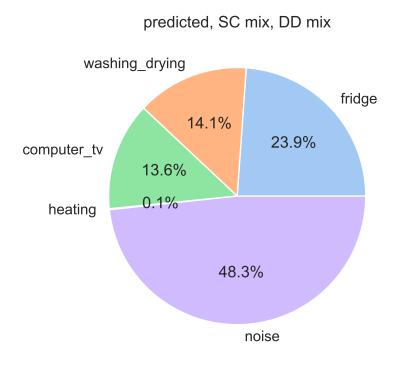


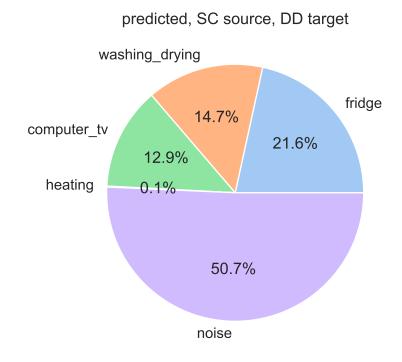


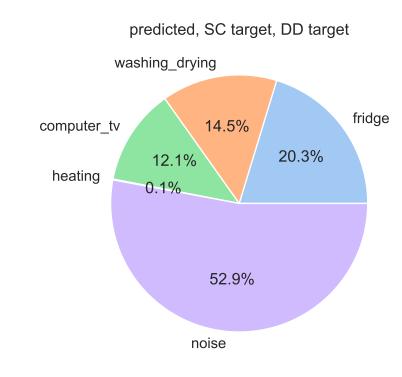


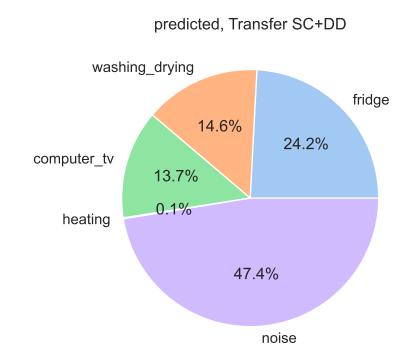


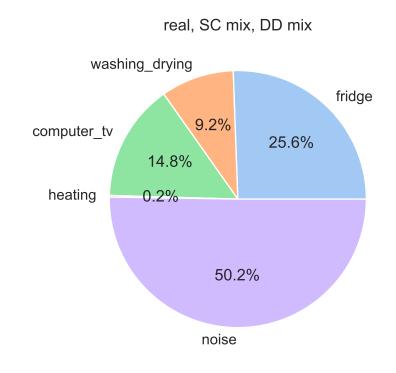


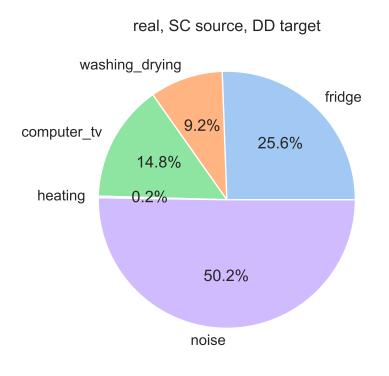


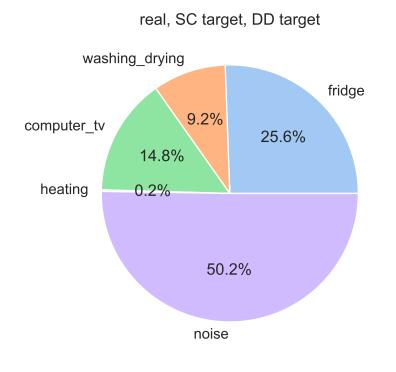


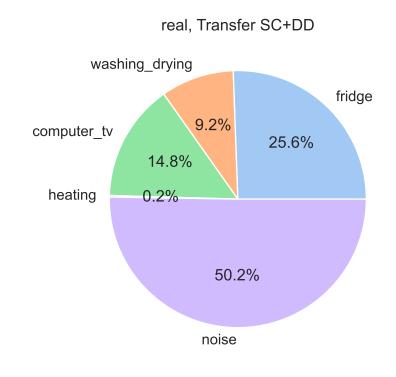


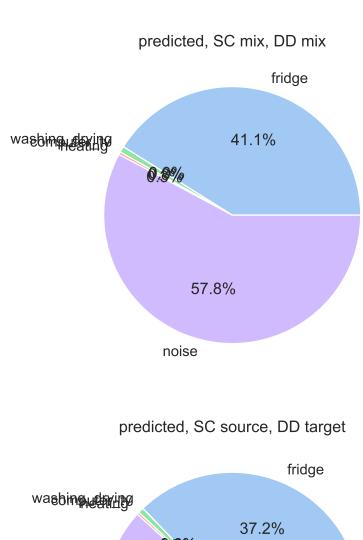


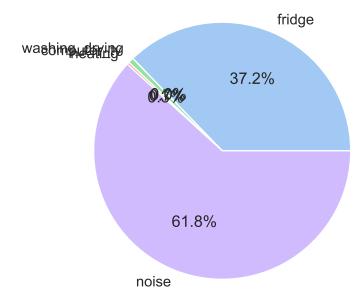


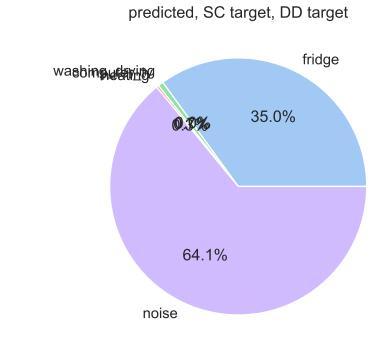


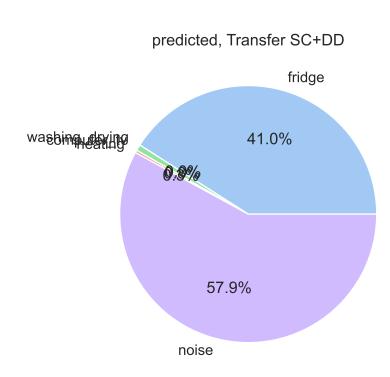


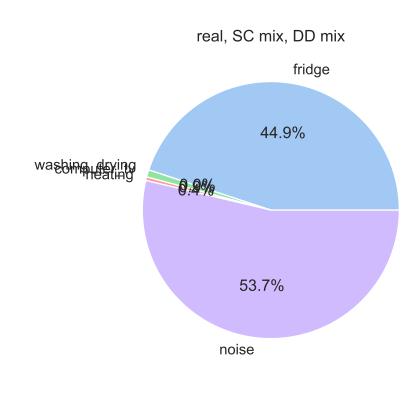


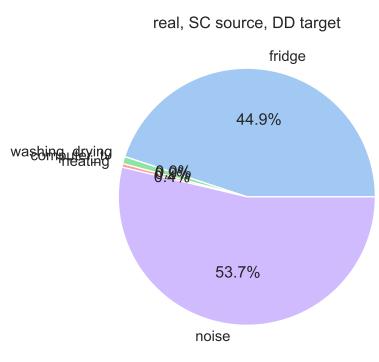


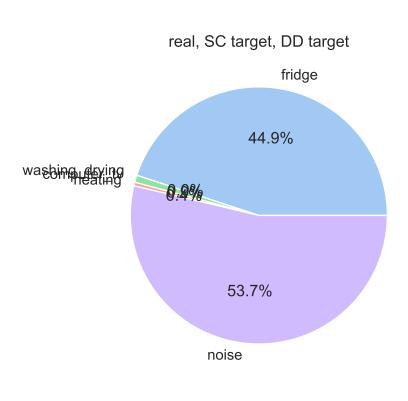


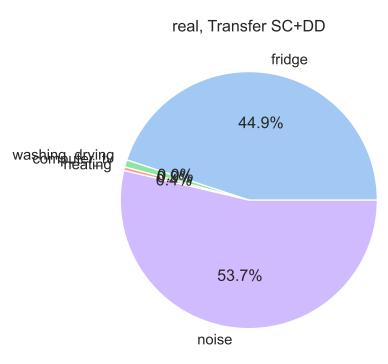


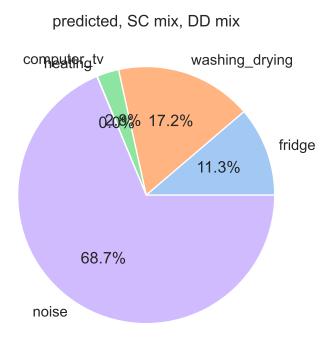


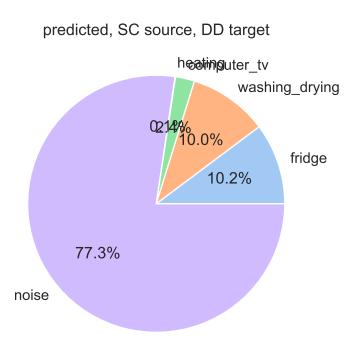


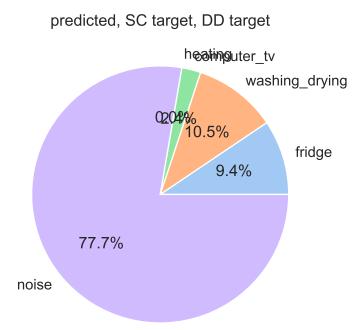


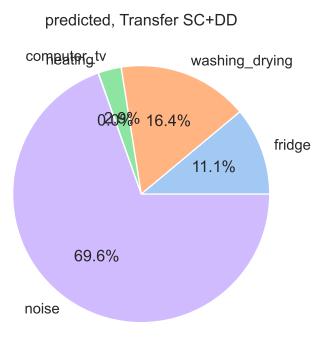


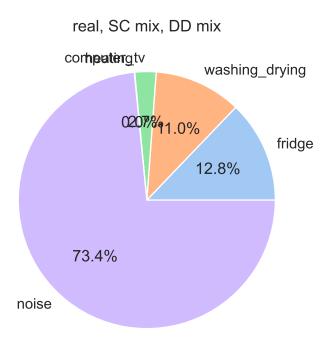


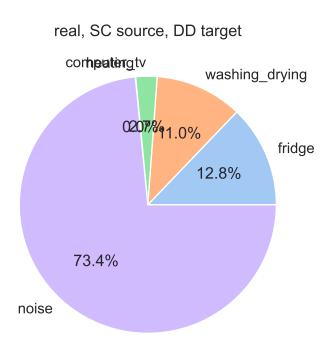


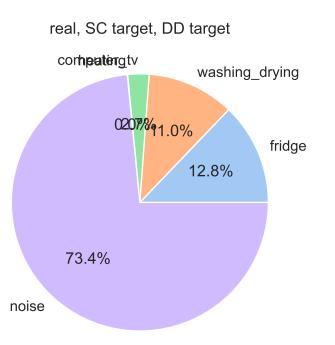


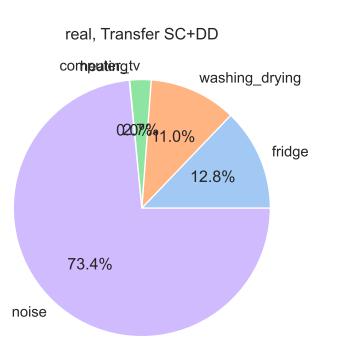


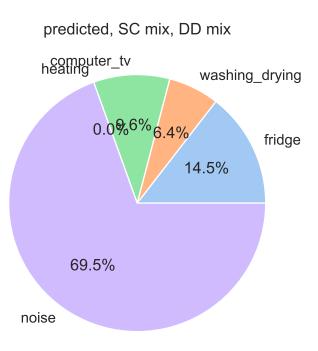


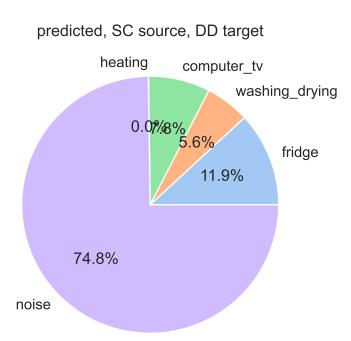


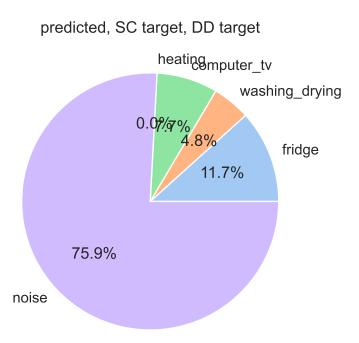


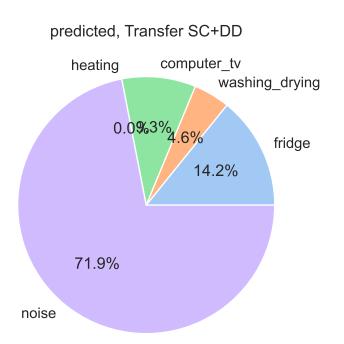


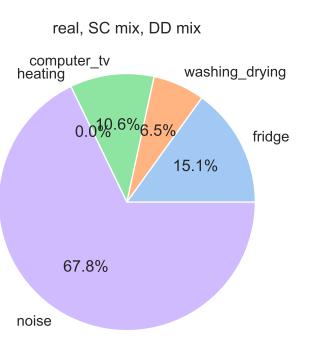


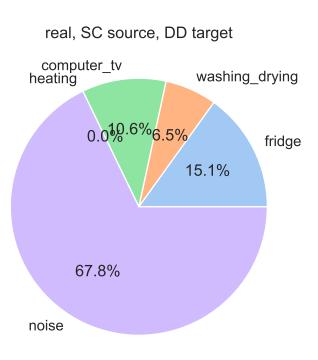


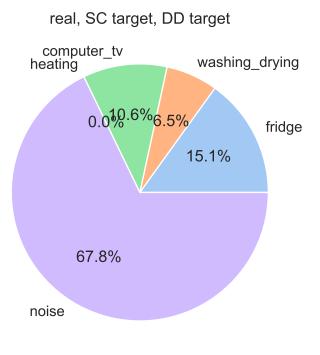


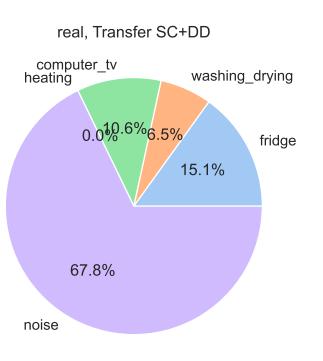


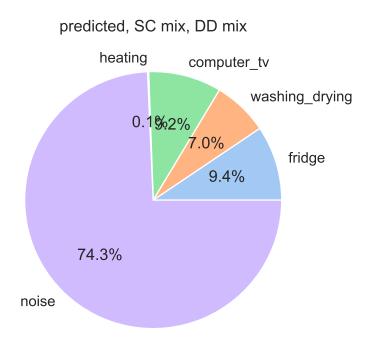


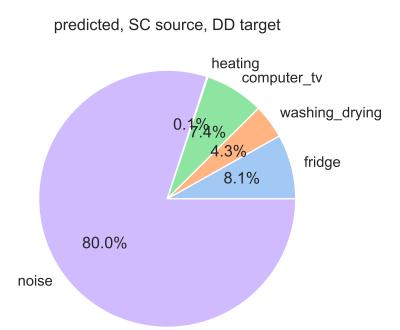


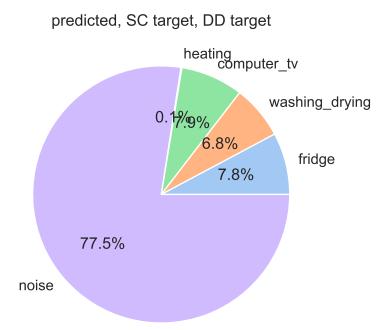


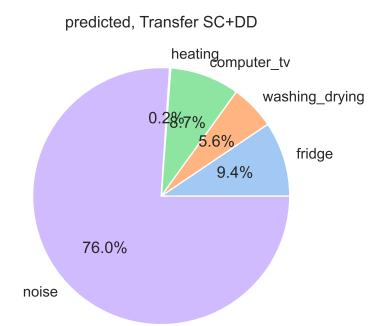


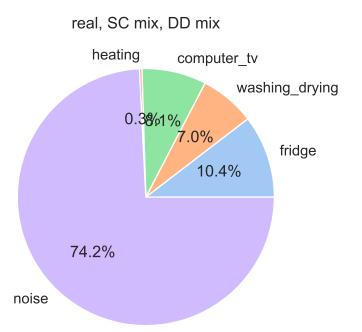


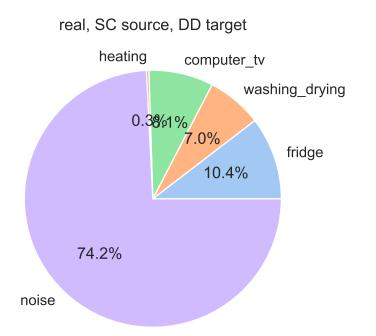


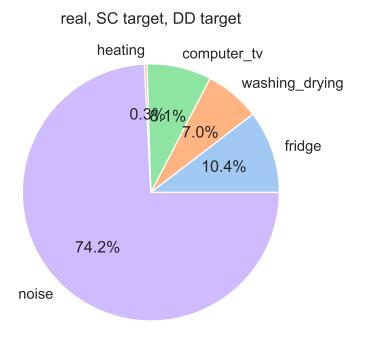


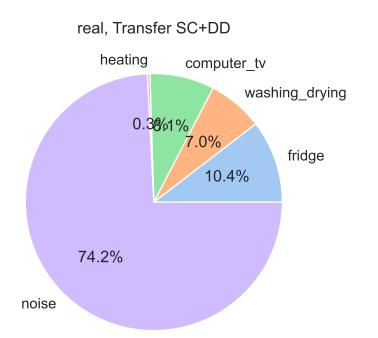


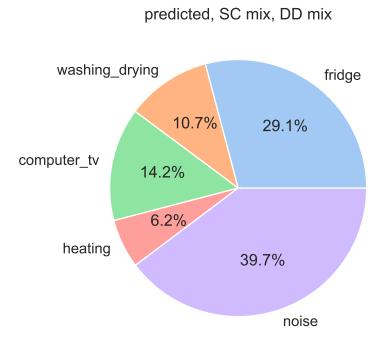


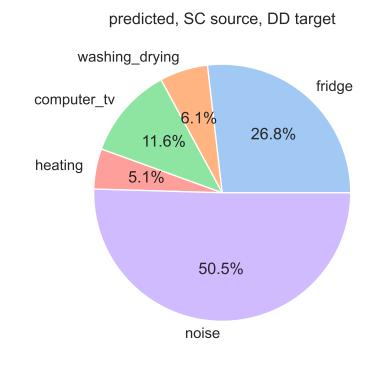


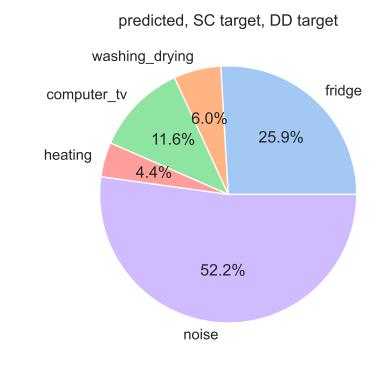


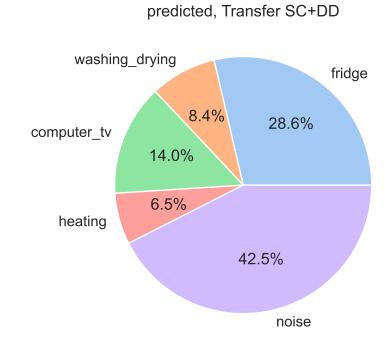


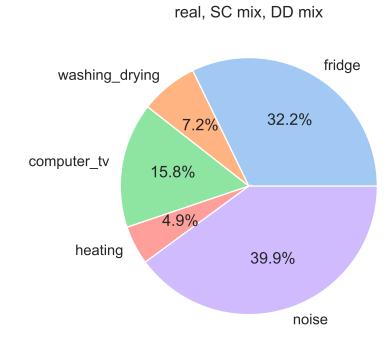


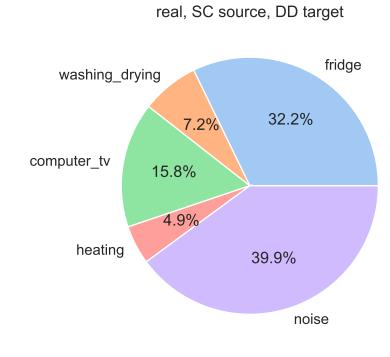


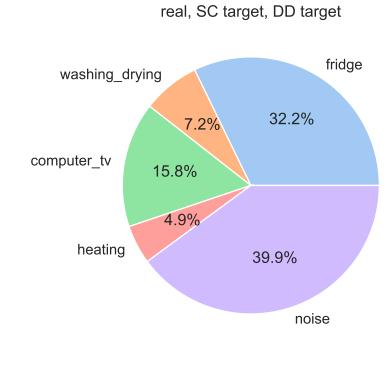


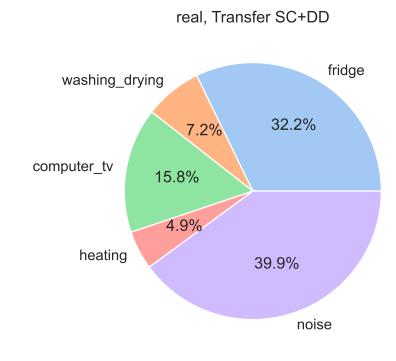


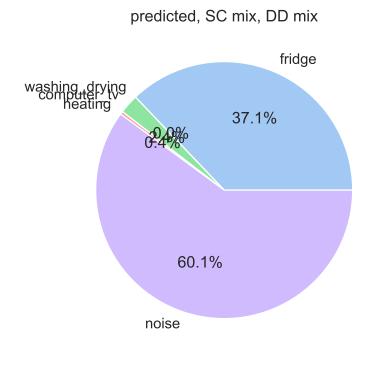




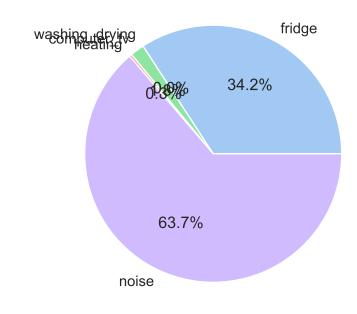




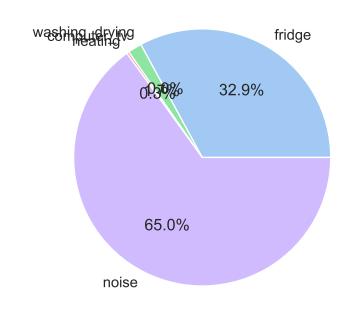




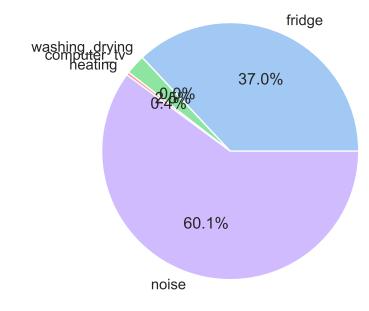


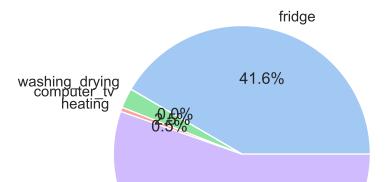


predicted, SC target, DD target



predicted, Transfer SC+DD



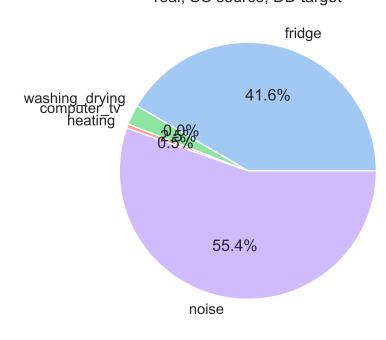


real, SC mix, DD mix

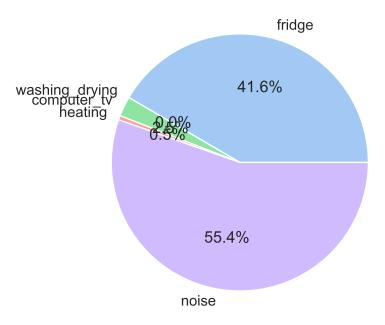


55.4%

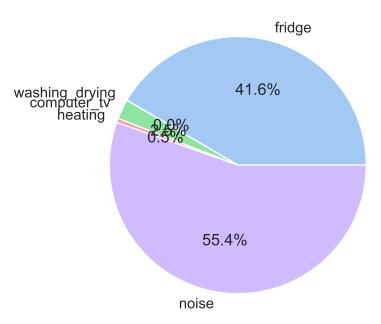
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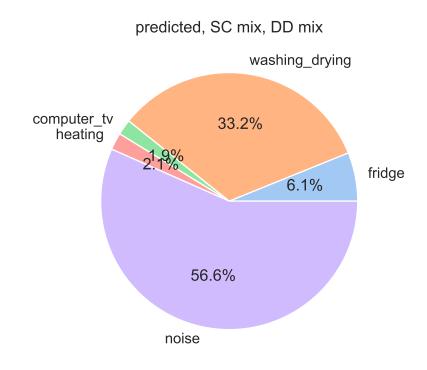


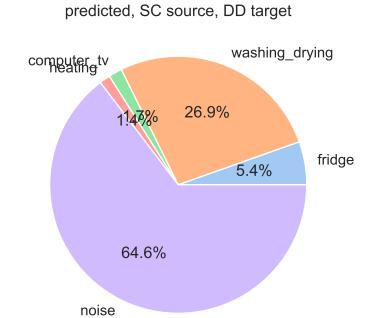
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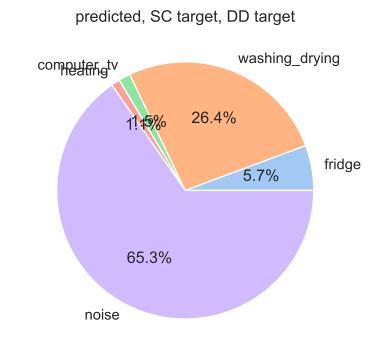


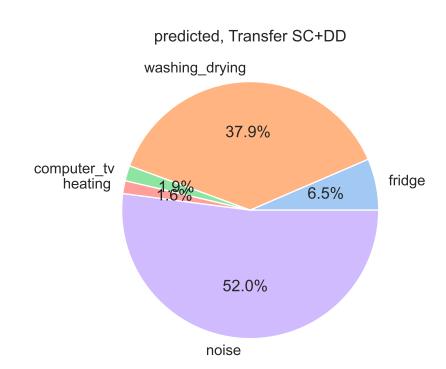
real, Transfer SC+DD

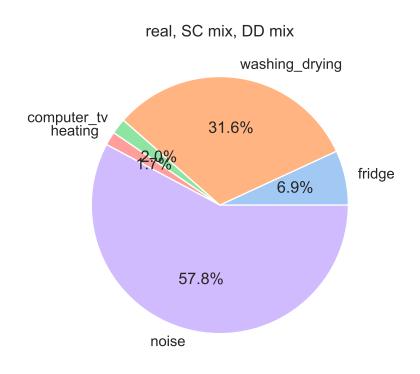


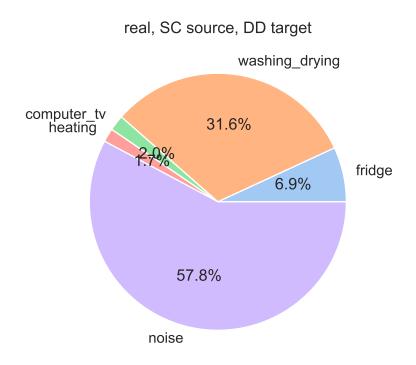


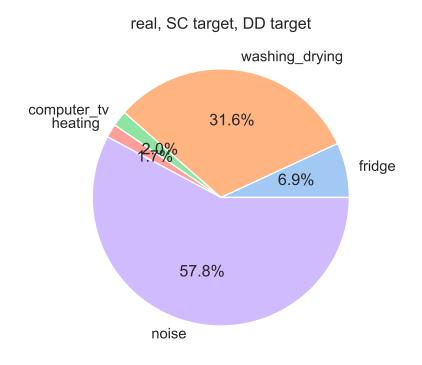


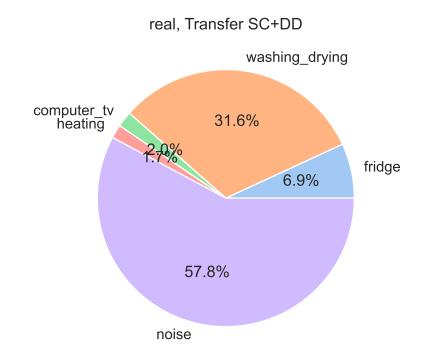


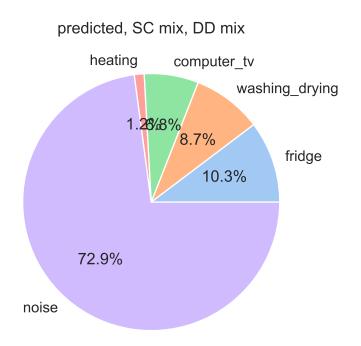


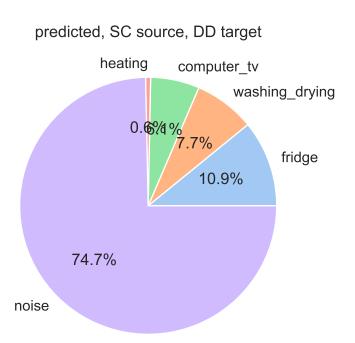


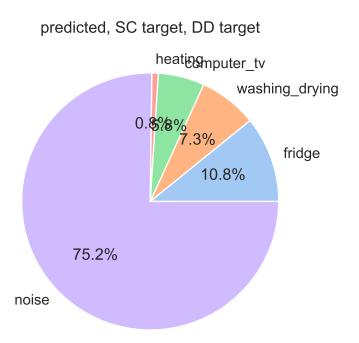


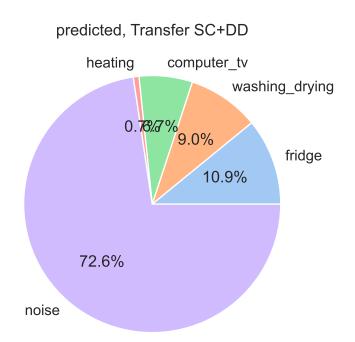


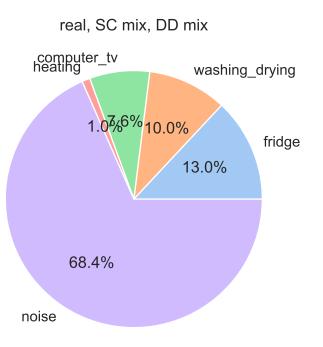


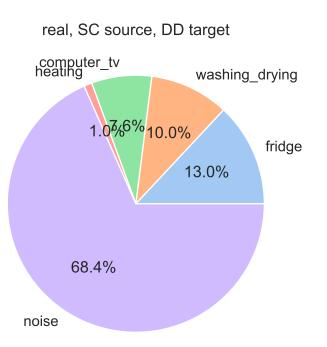


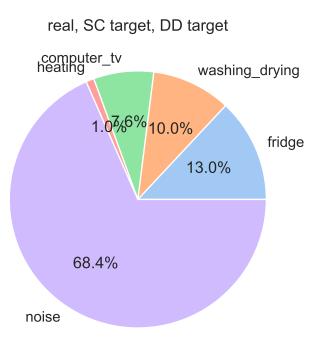


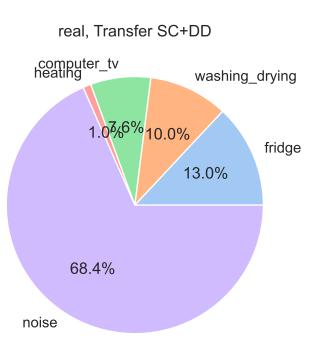


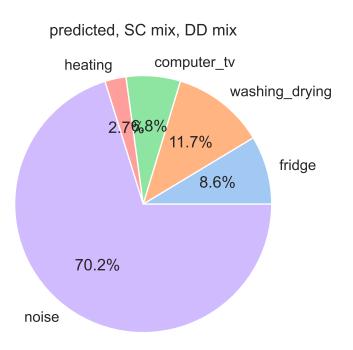


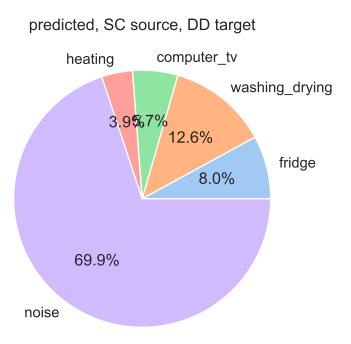


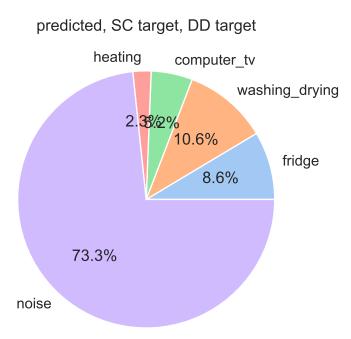


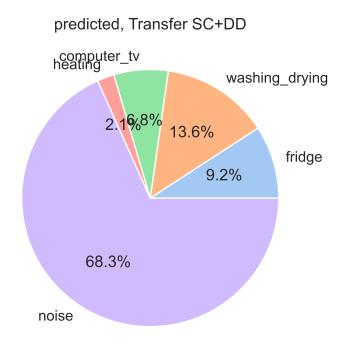


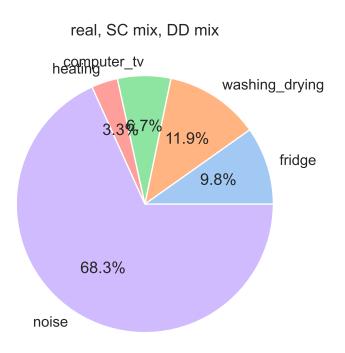


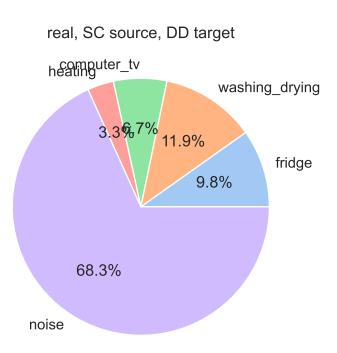


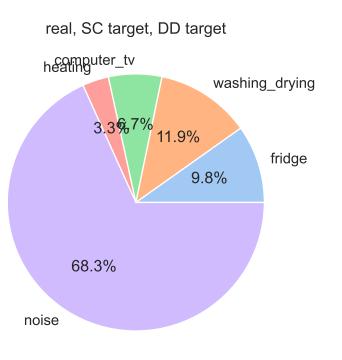


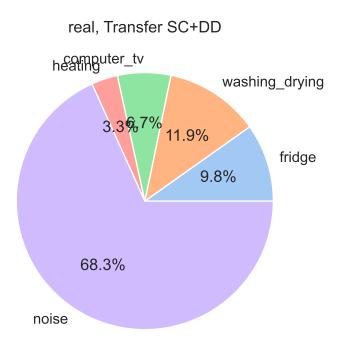


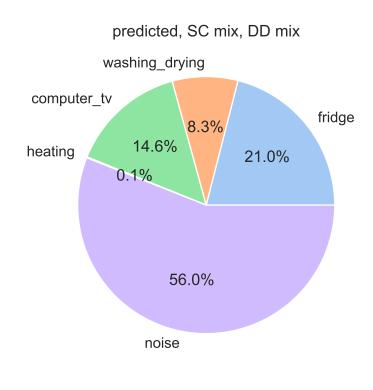


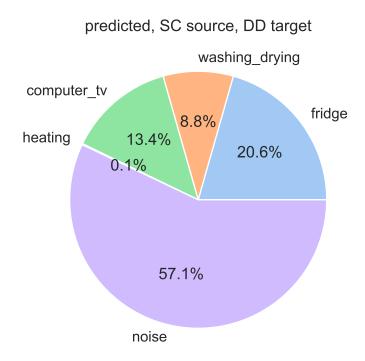


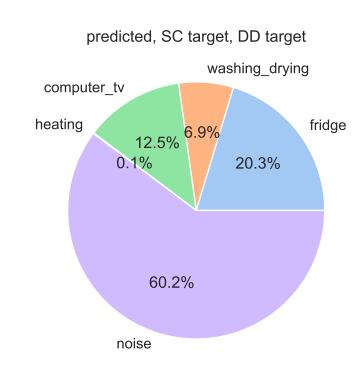


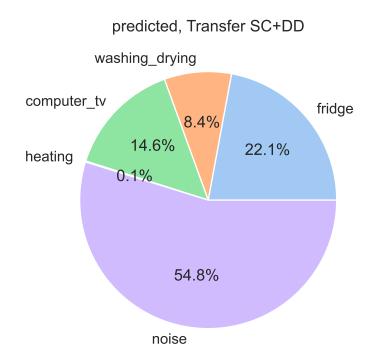


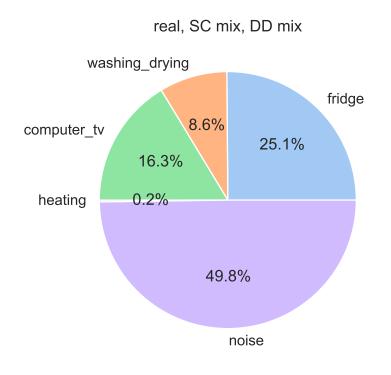


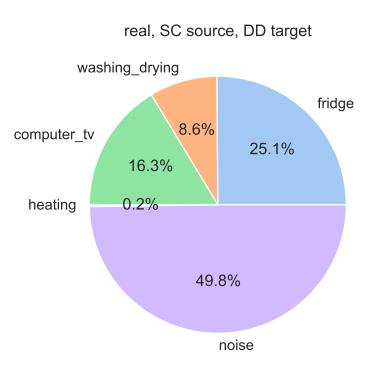


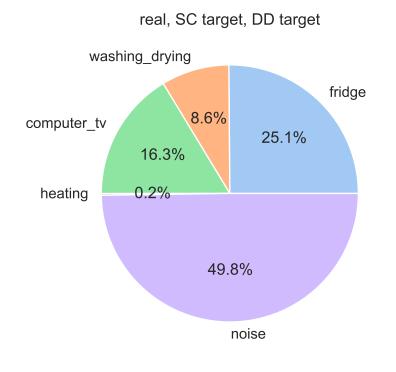


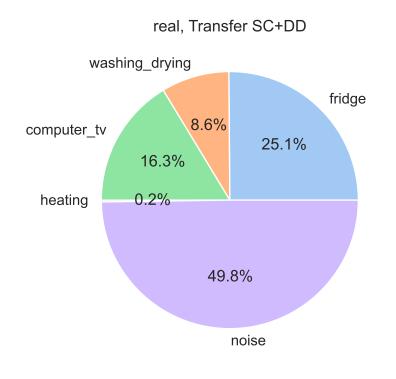


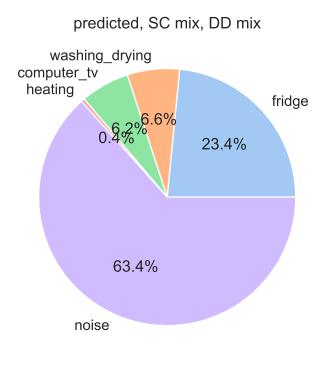


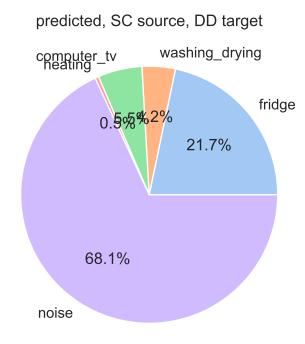


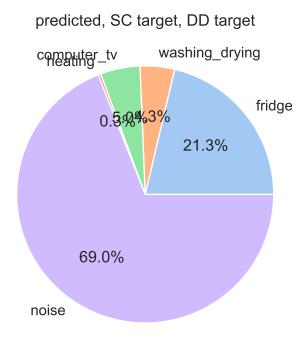


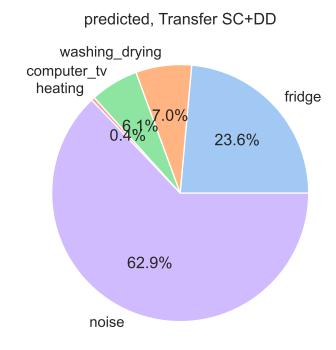


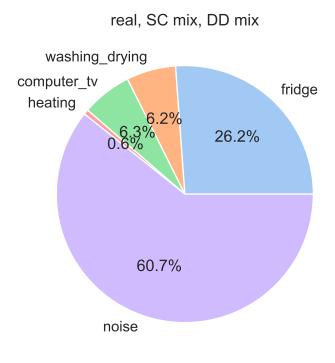


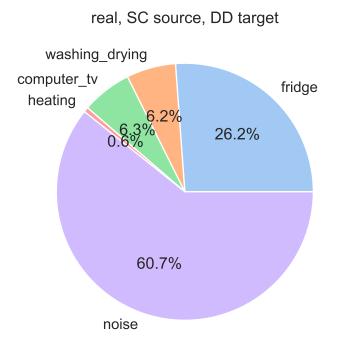


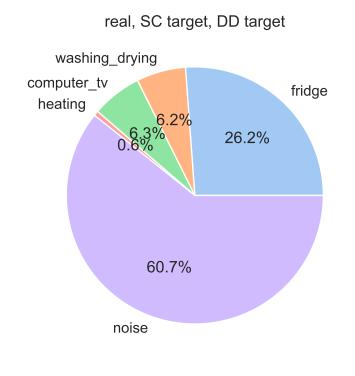


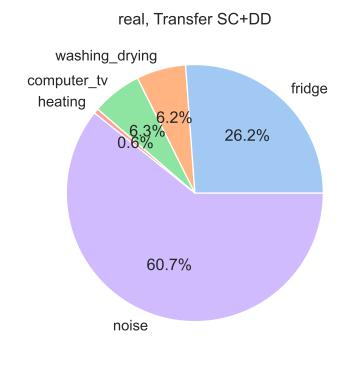


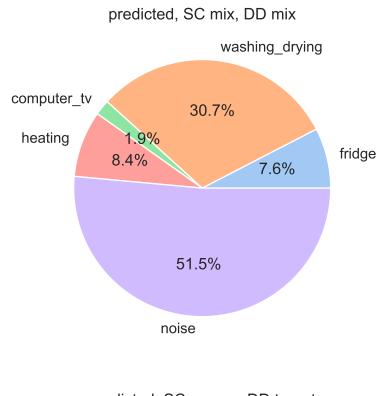


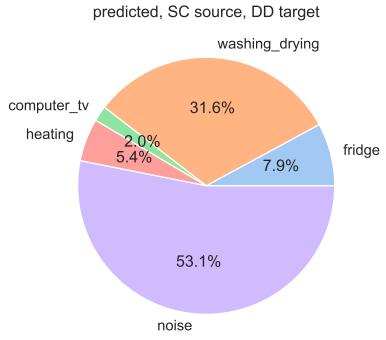


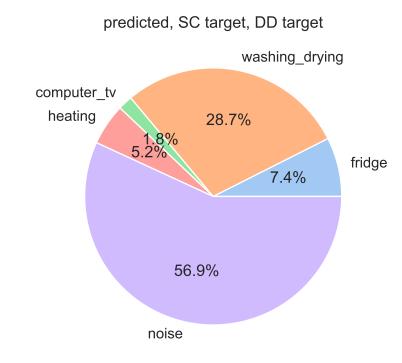


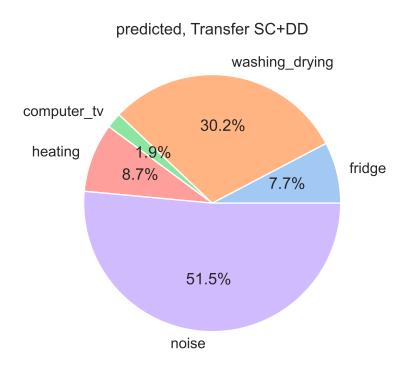


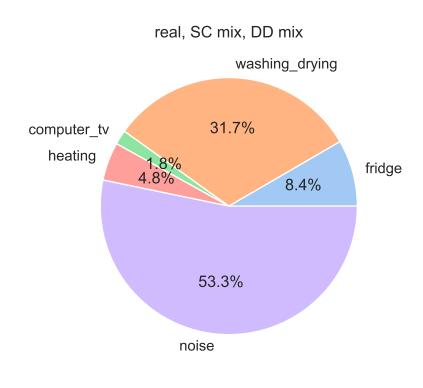


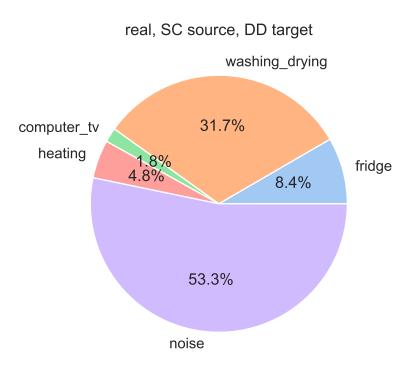


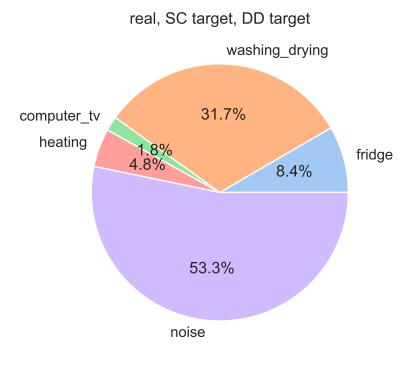


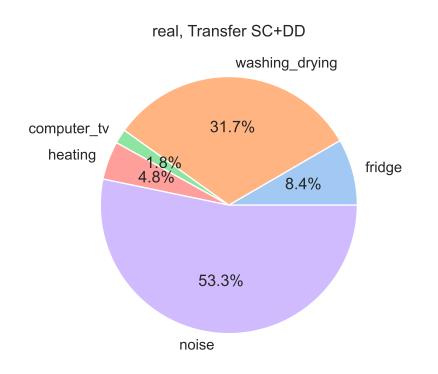


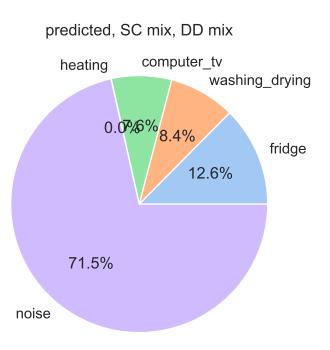


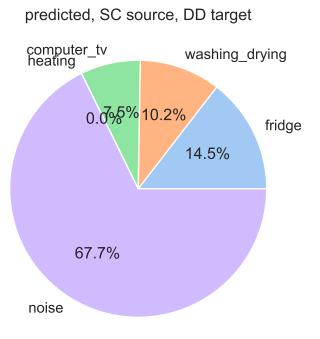


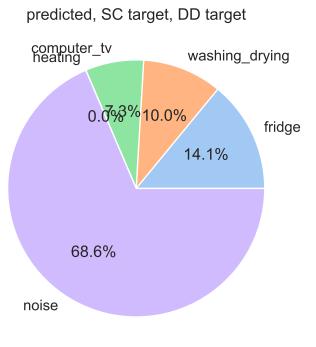


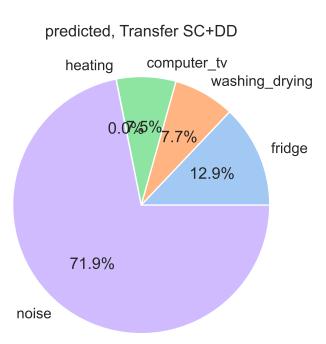


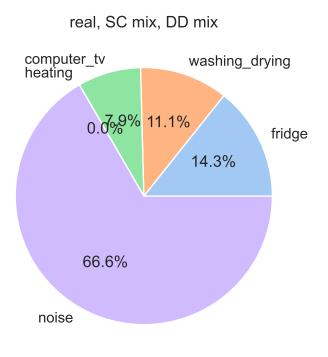


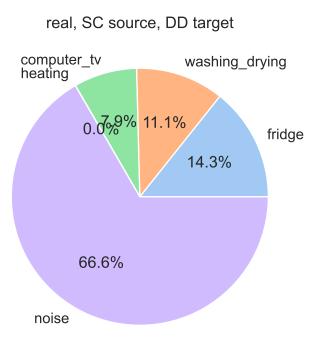


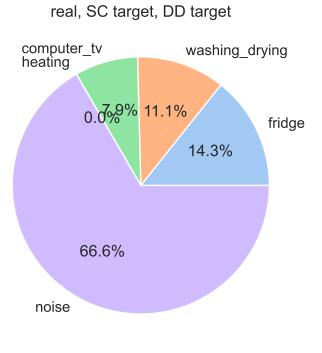


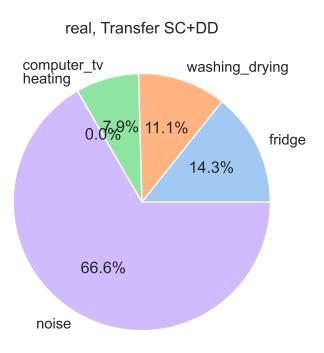


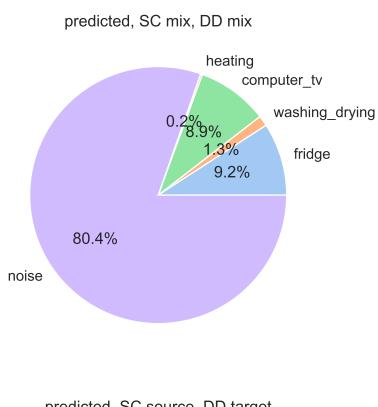


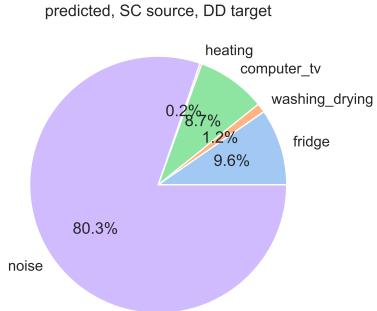


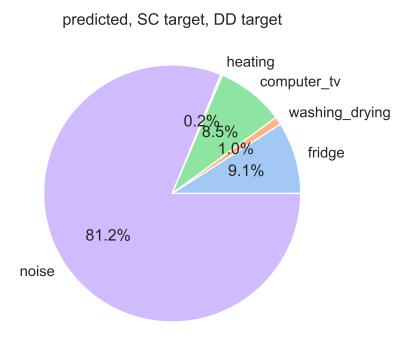


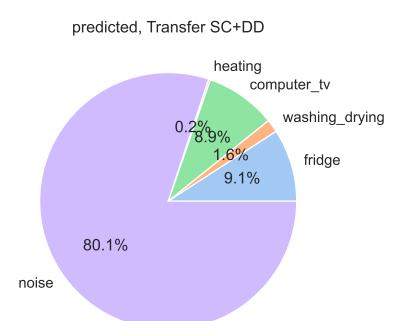


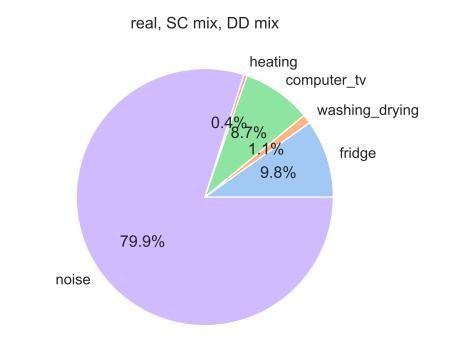


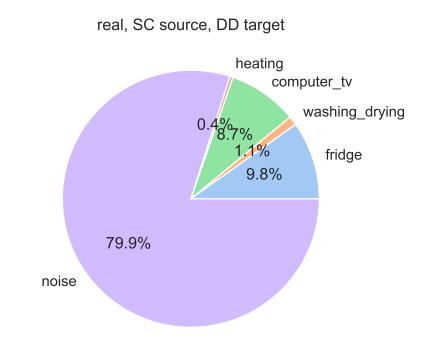


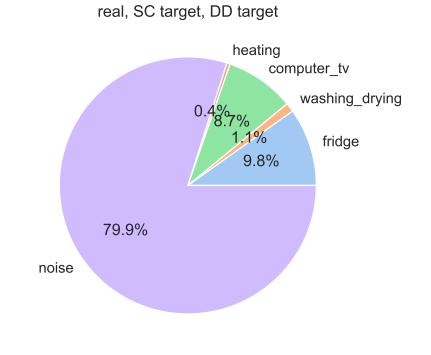


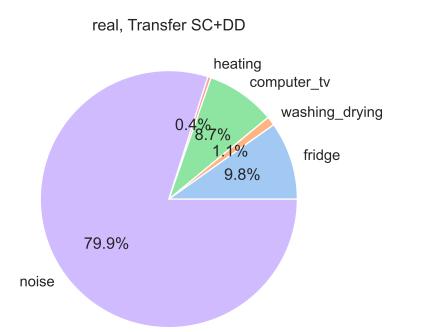


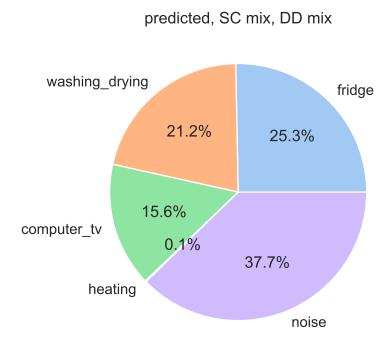


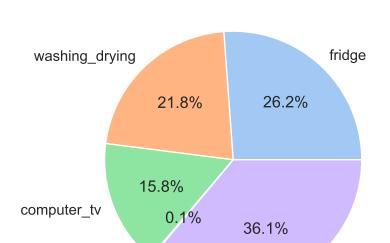








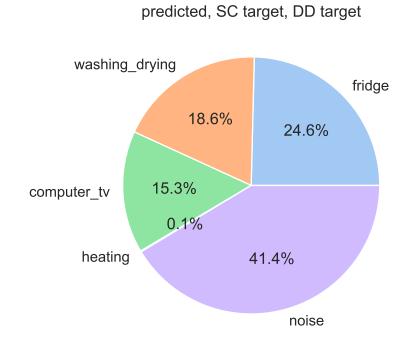


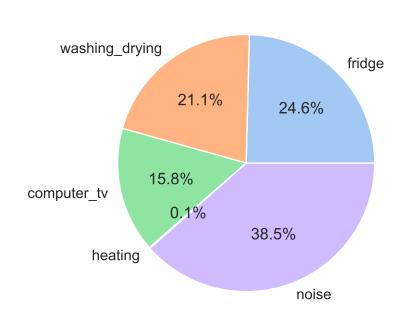


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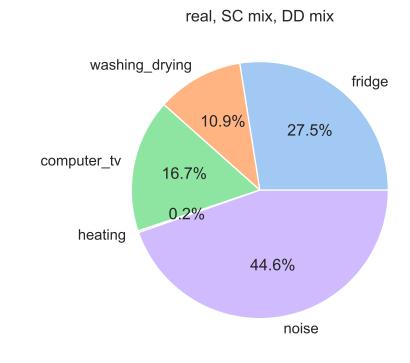
predicted, SC source, DD target

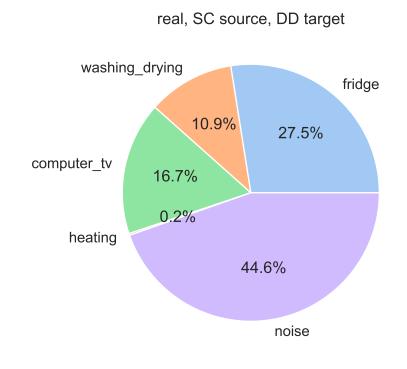
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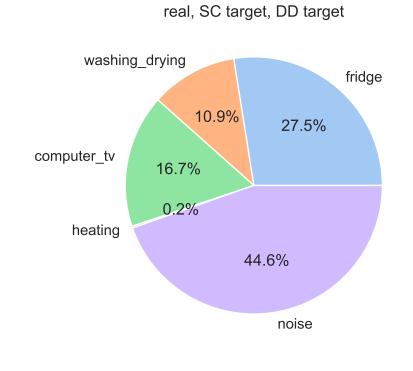


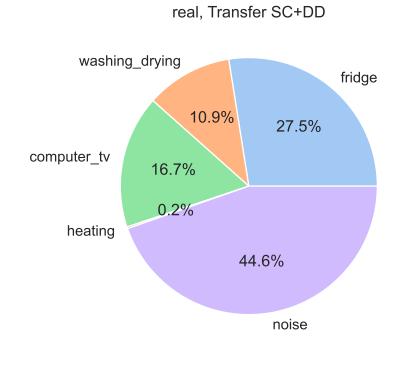


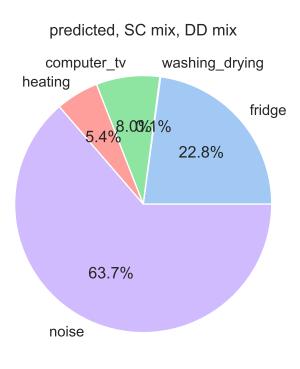
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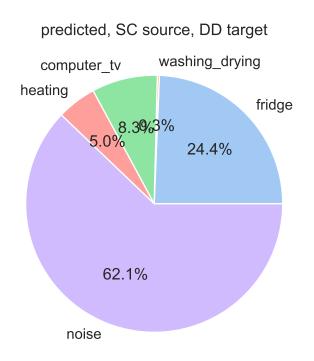


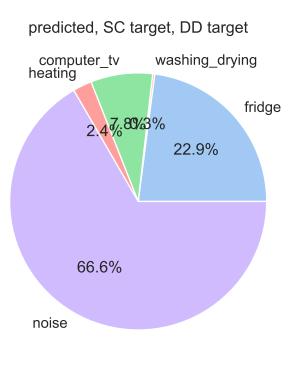


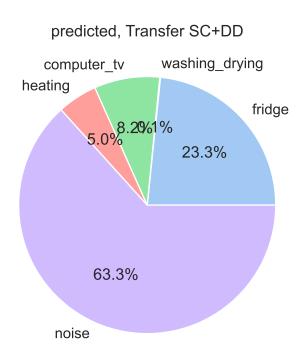


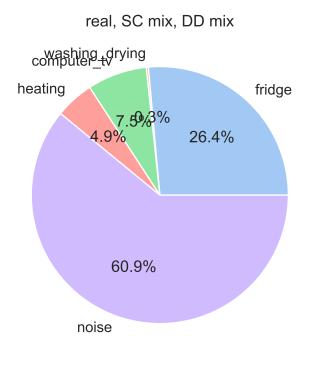


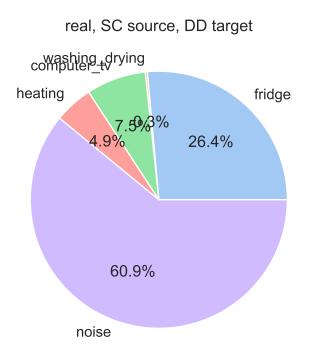


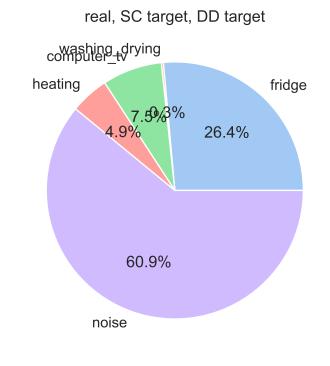


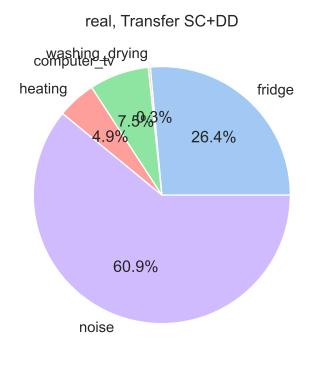


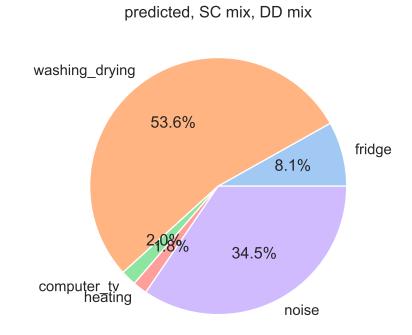


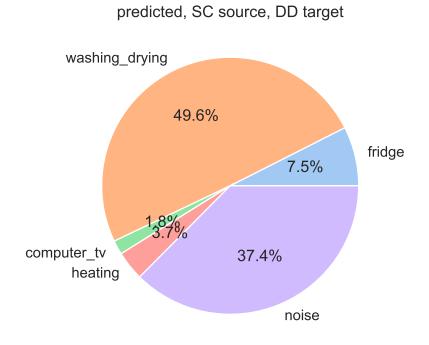


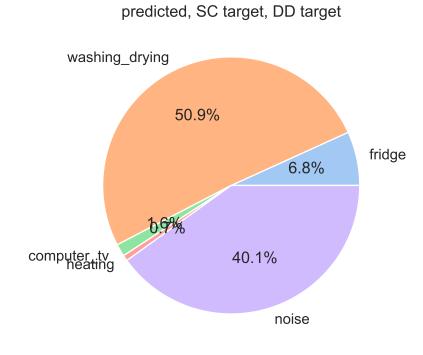


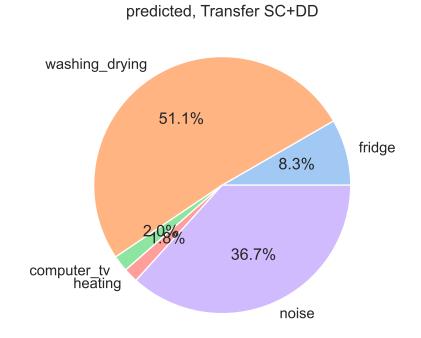


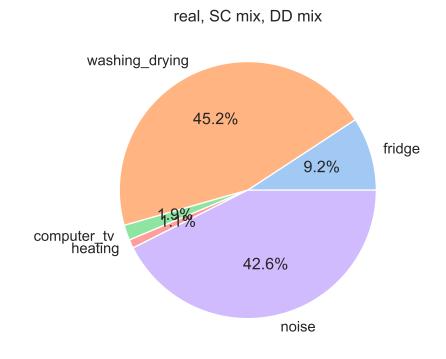


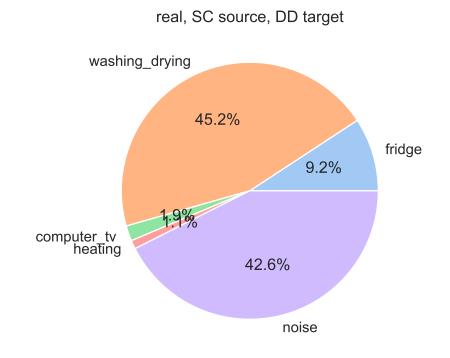


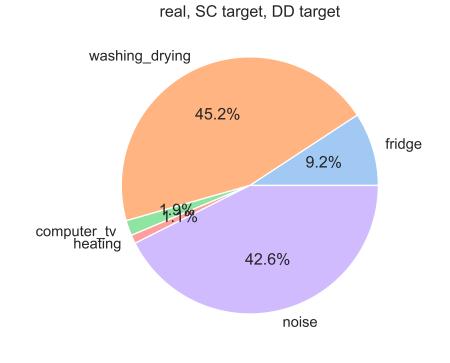


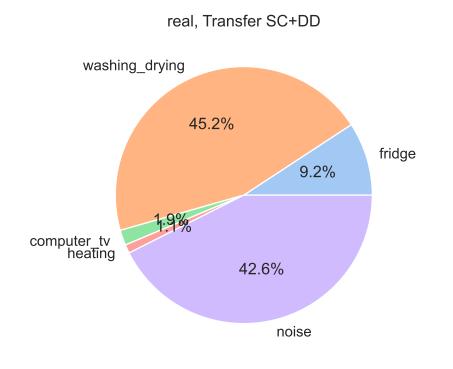


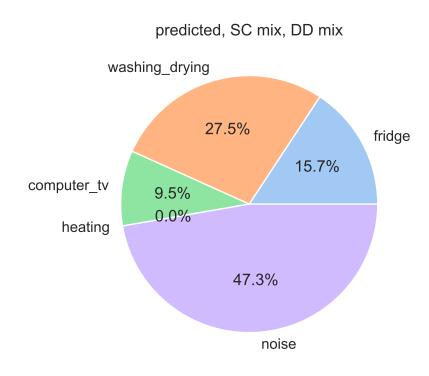


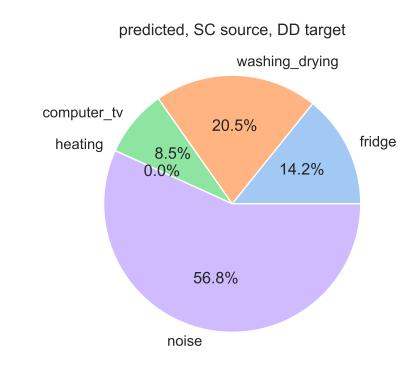


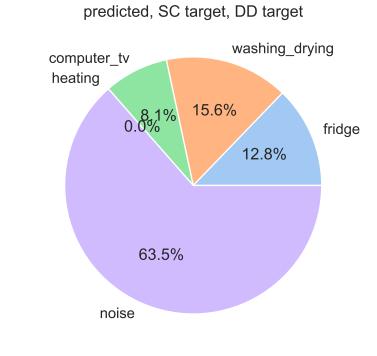


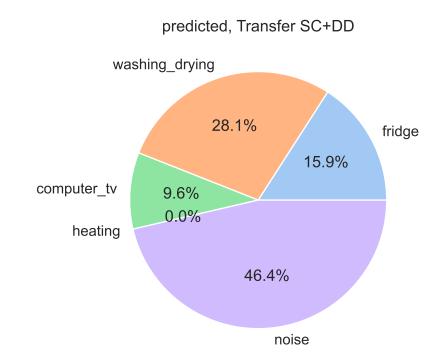


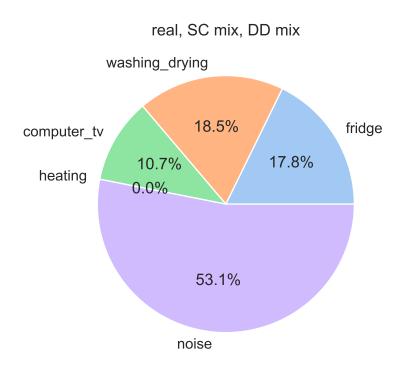


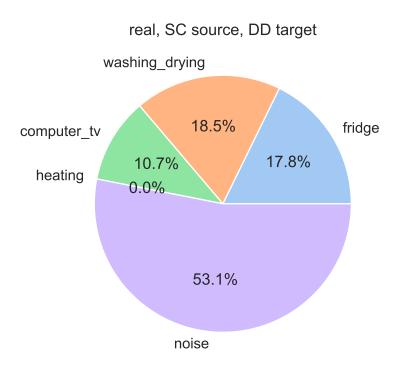


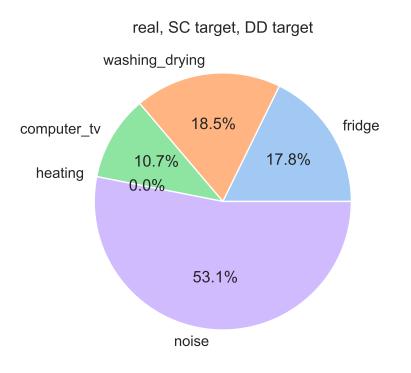


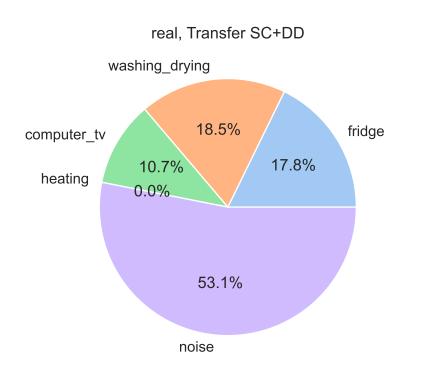


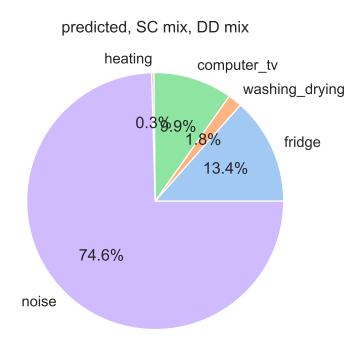


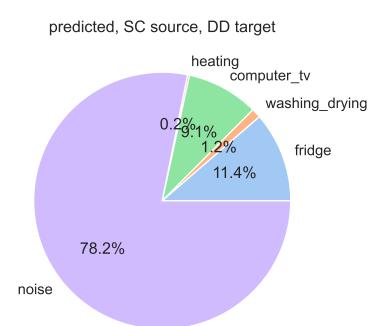


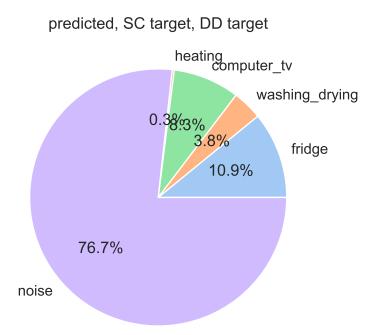


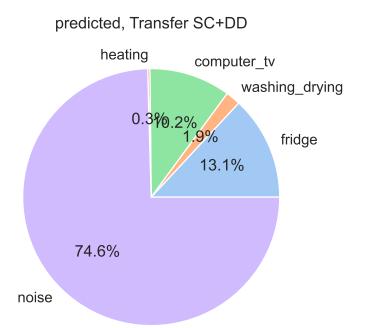


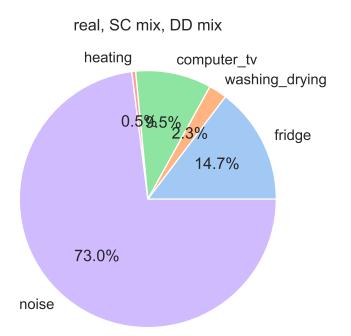


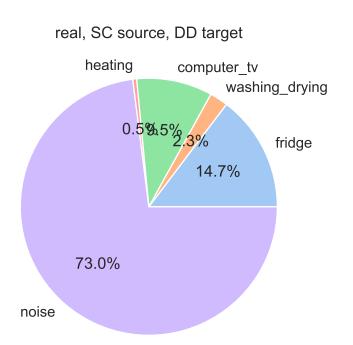


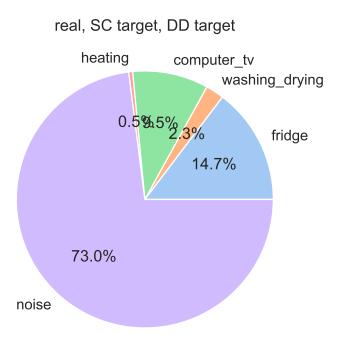


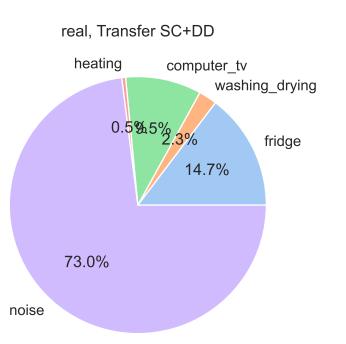


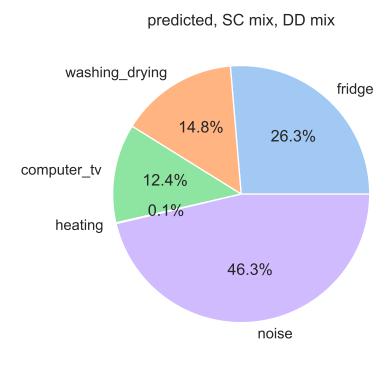


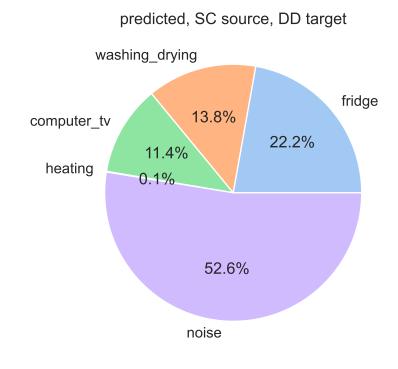


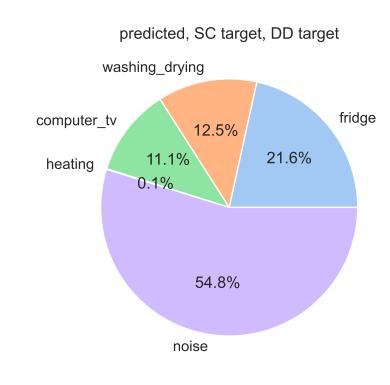


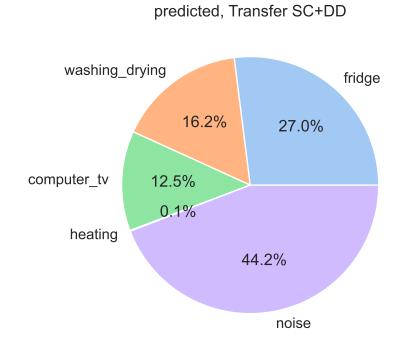


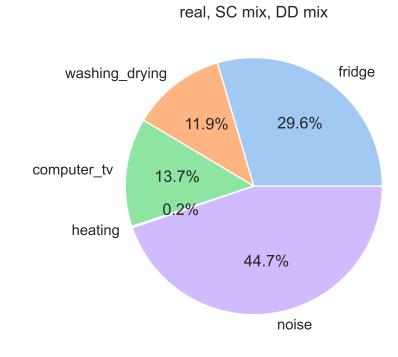


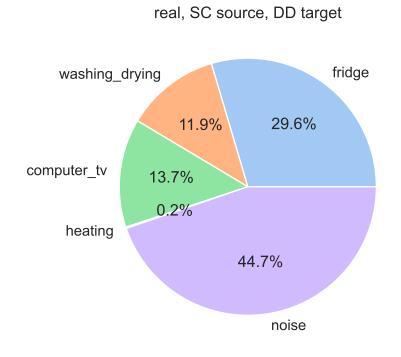


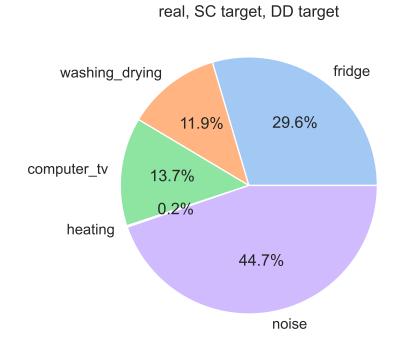


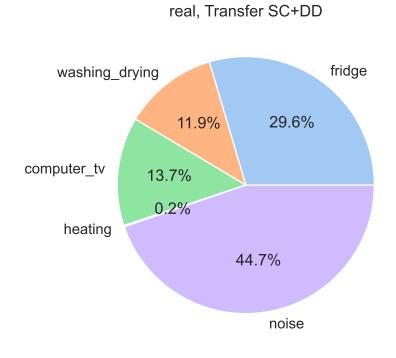


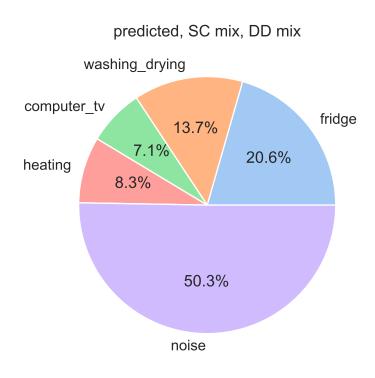


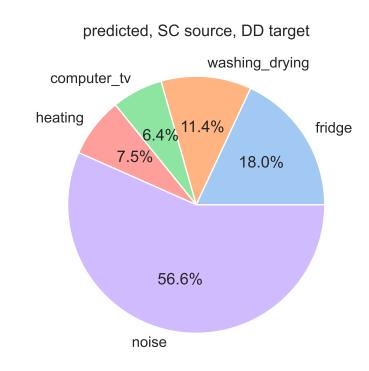


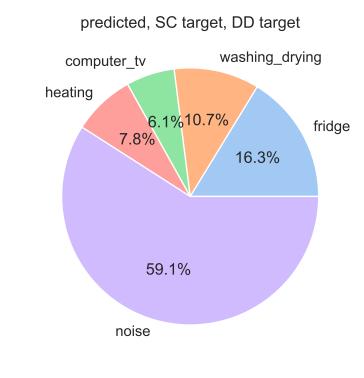


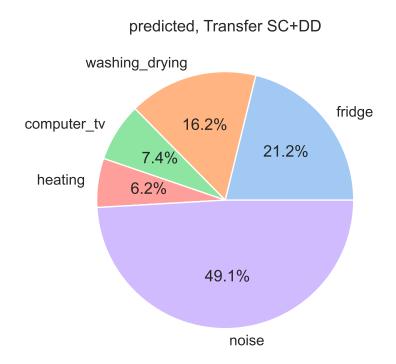


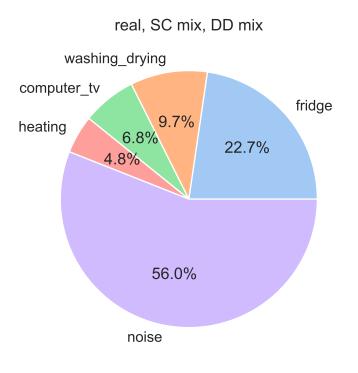


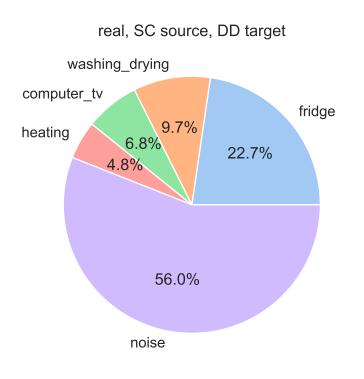


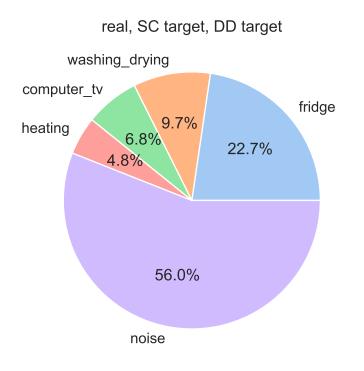


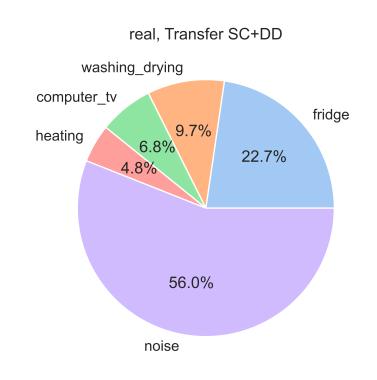


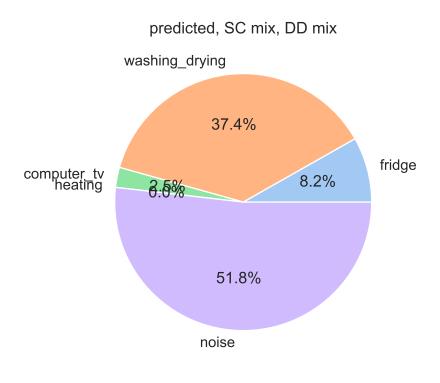


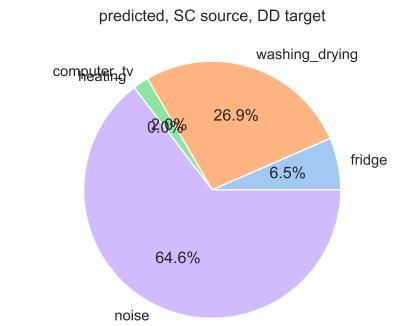


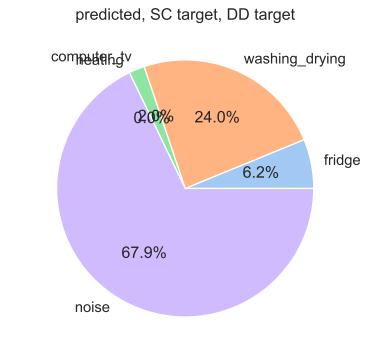


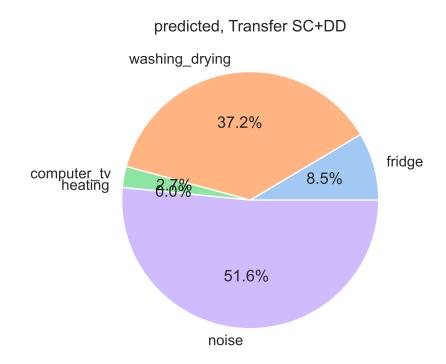


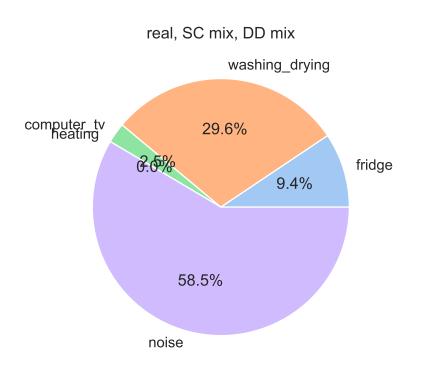


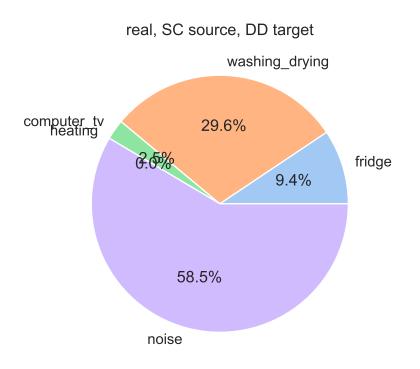


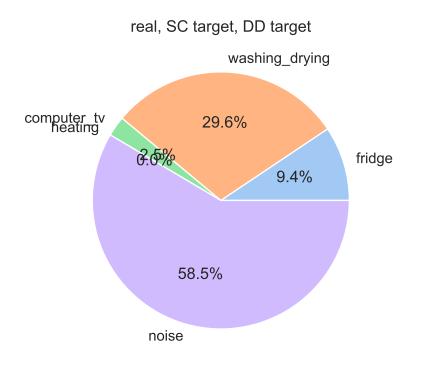


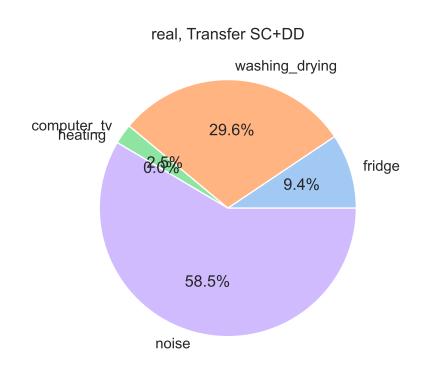


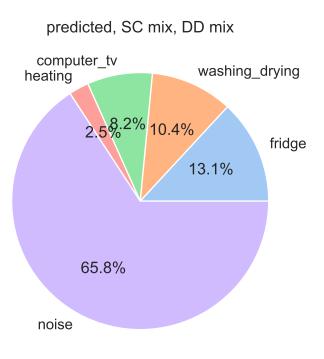


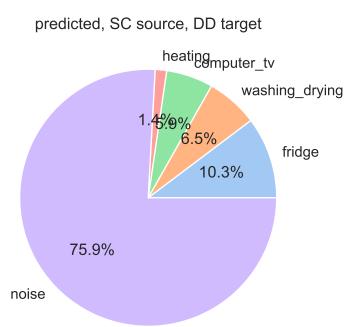


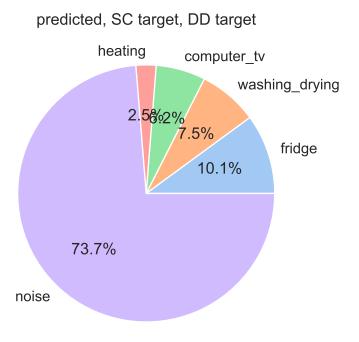


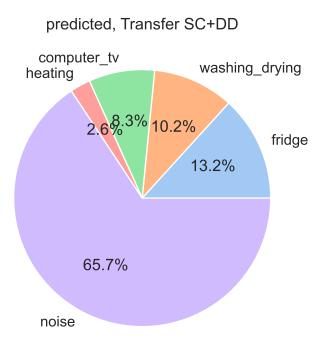


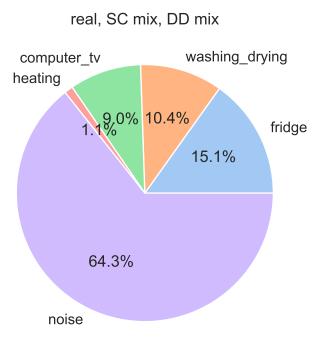


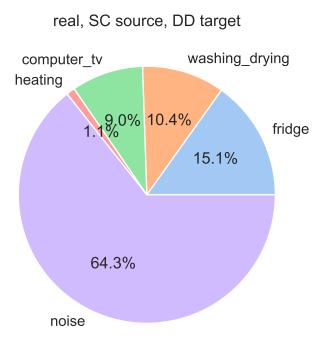


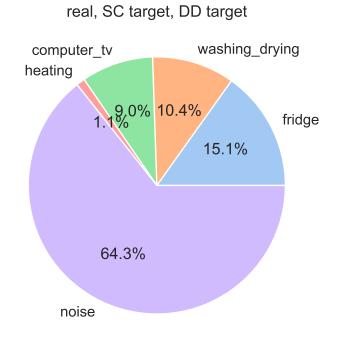


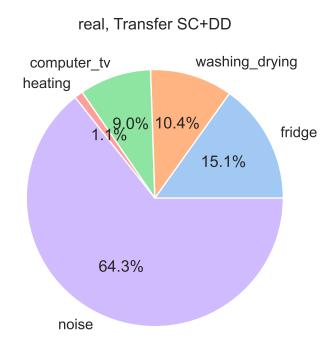


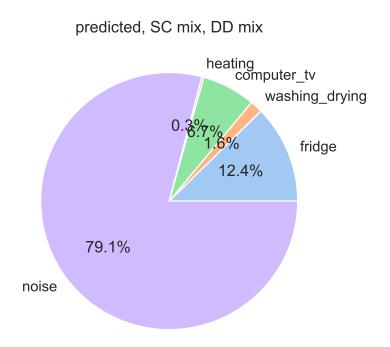


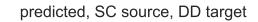


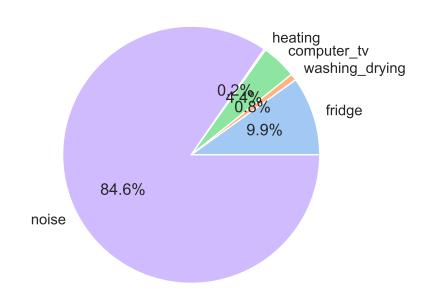




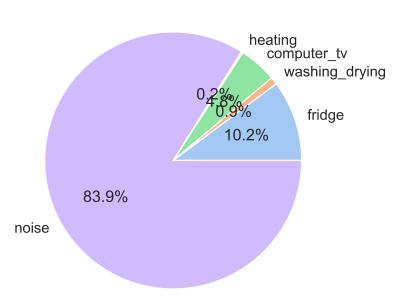




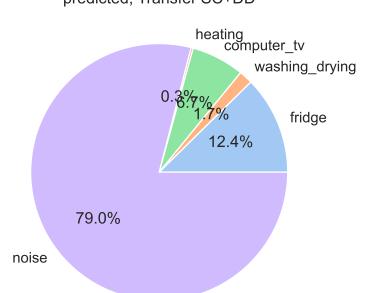




predicted, SC target, DD target

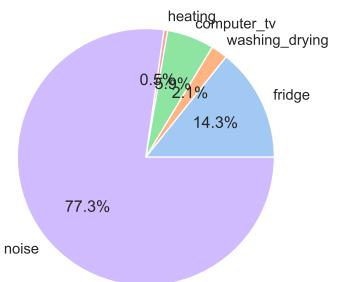


predicted, Transfer SC+DD

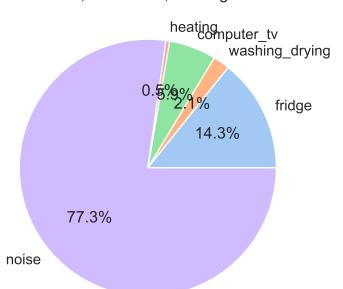




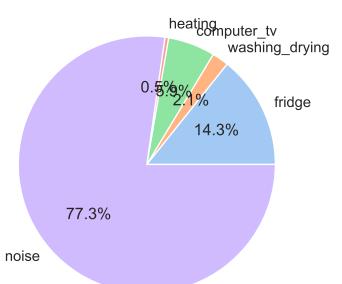
real, SC mix, DD mix



real, SC source, DD target



real, SC target, DD target



real, Transfer SC+DD

