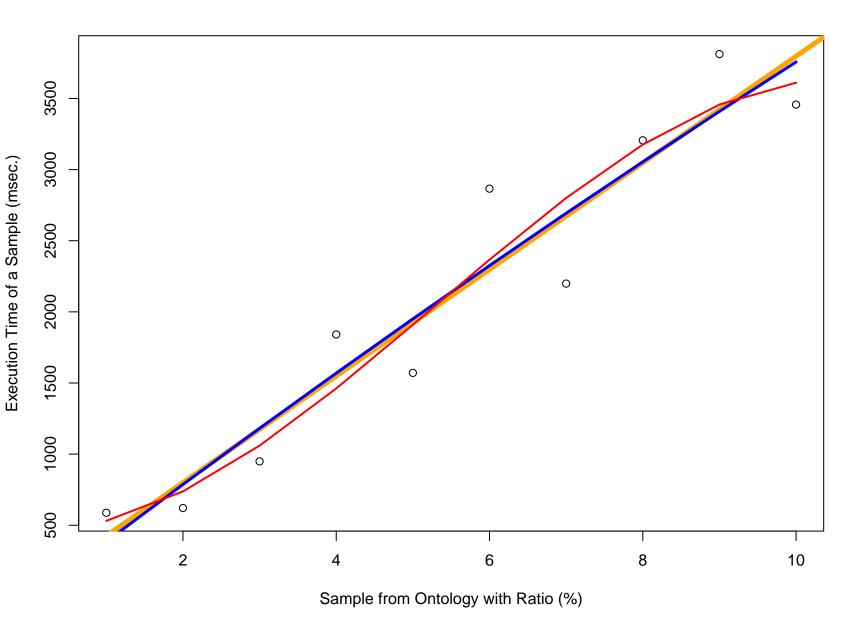
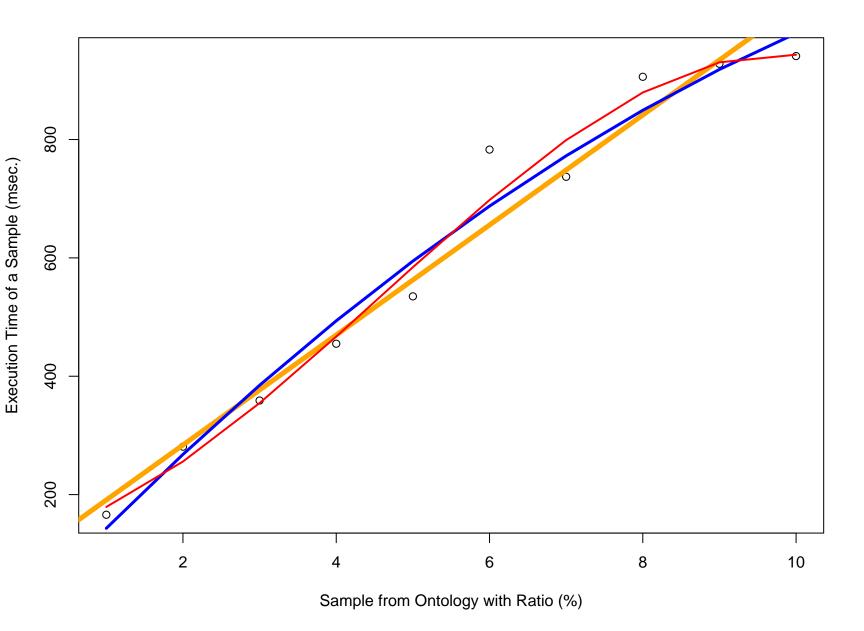
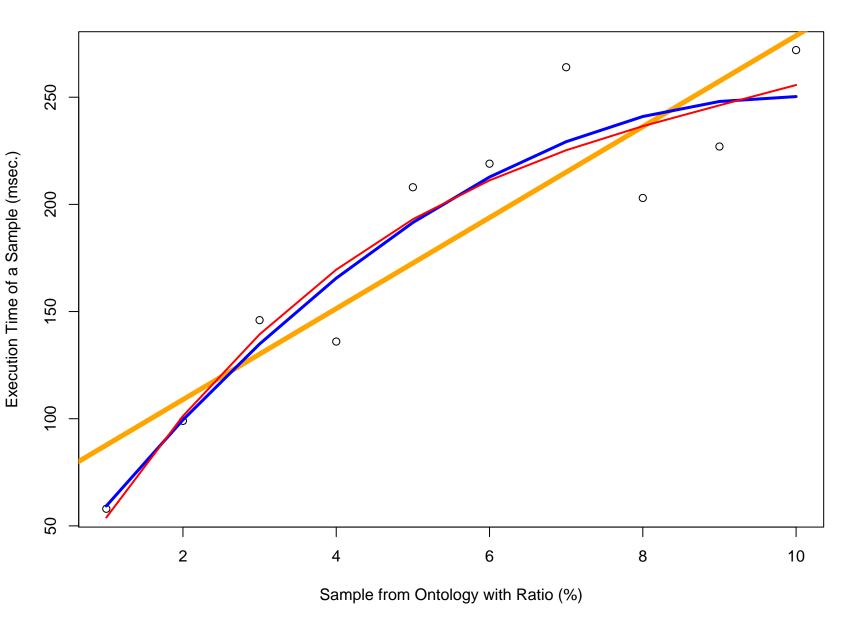
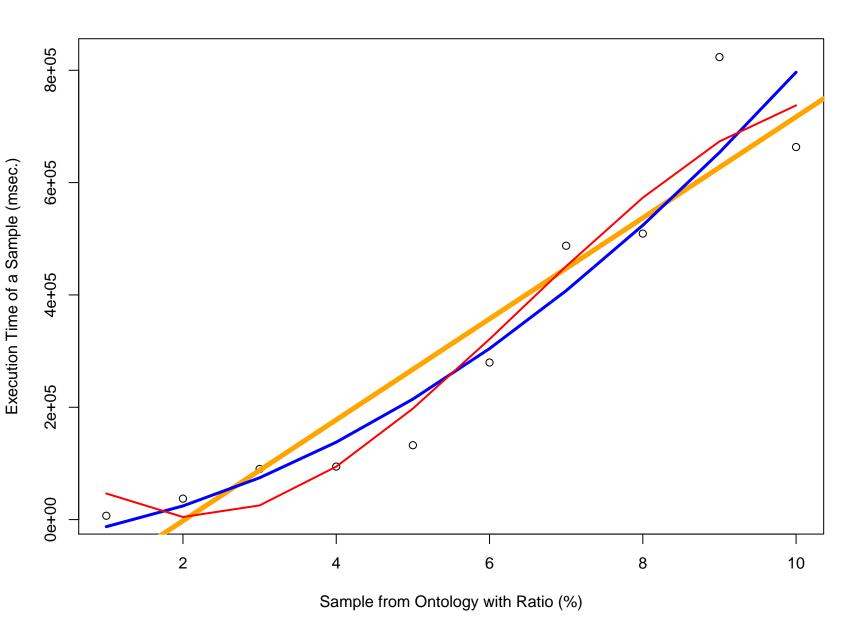
## 00026.owl\_functional.owl

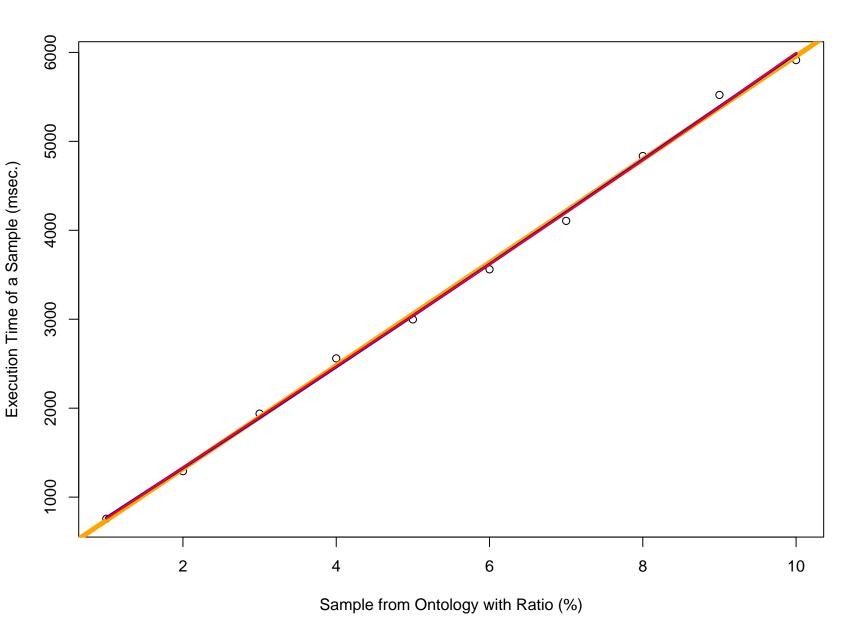


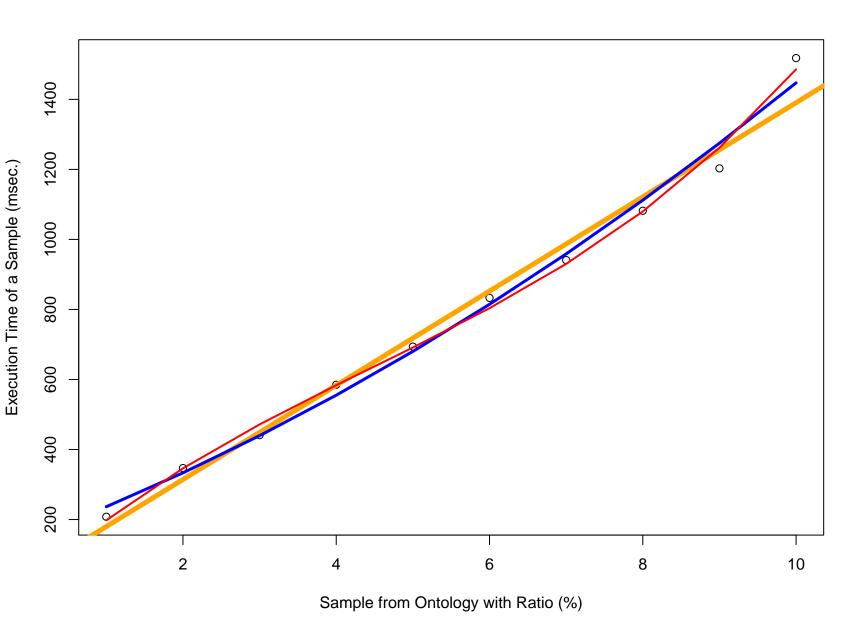
## 00052.owl\_functional.owl

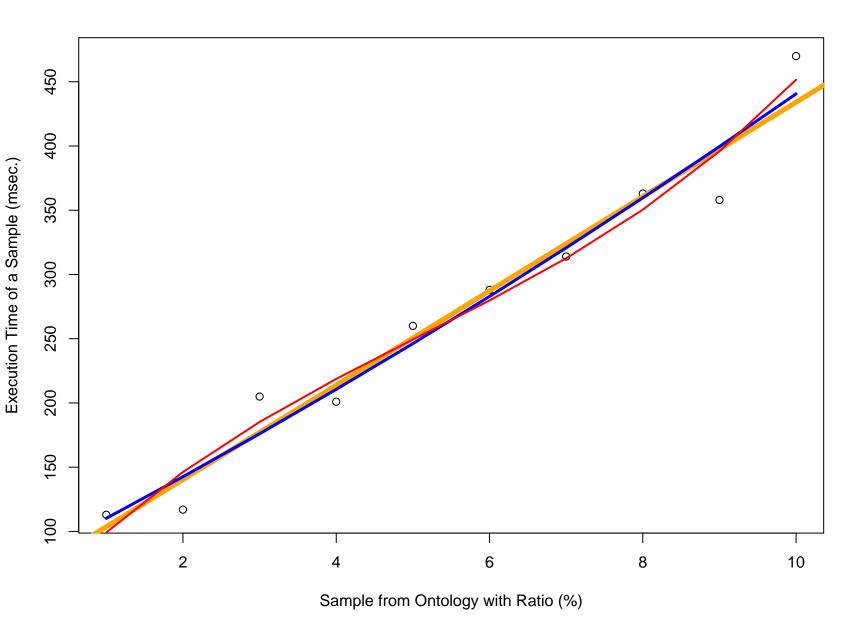


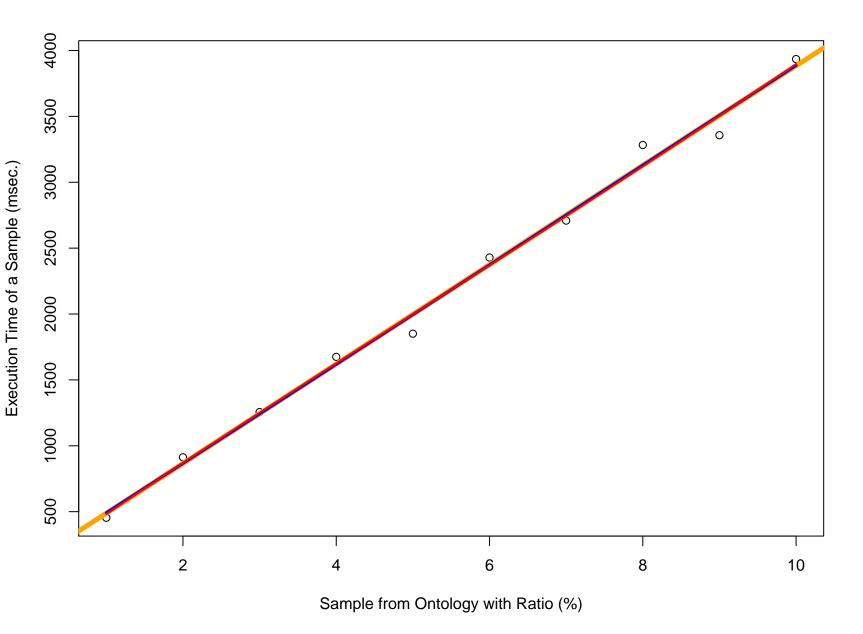


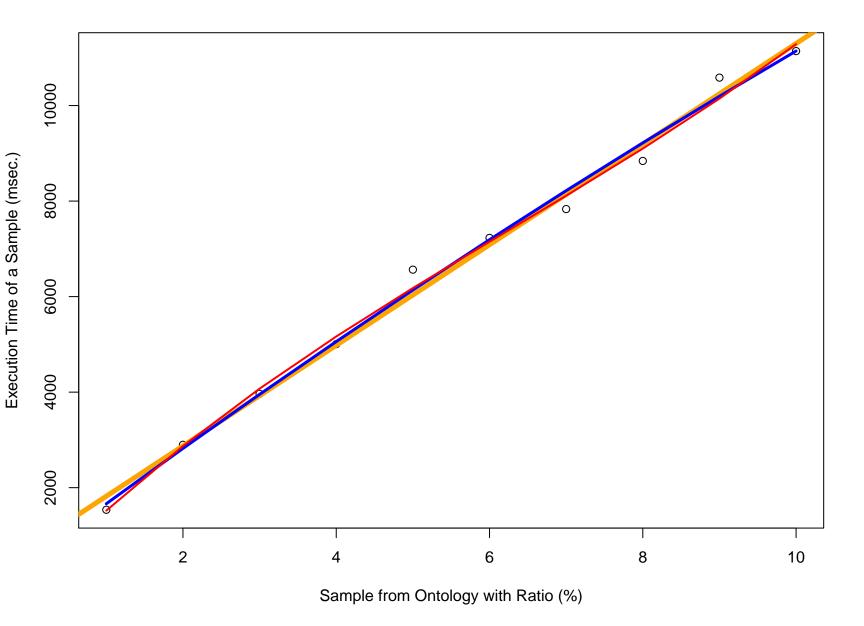


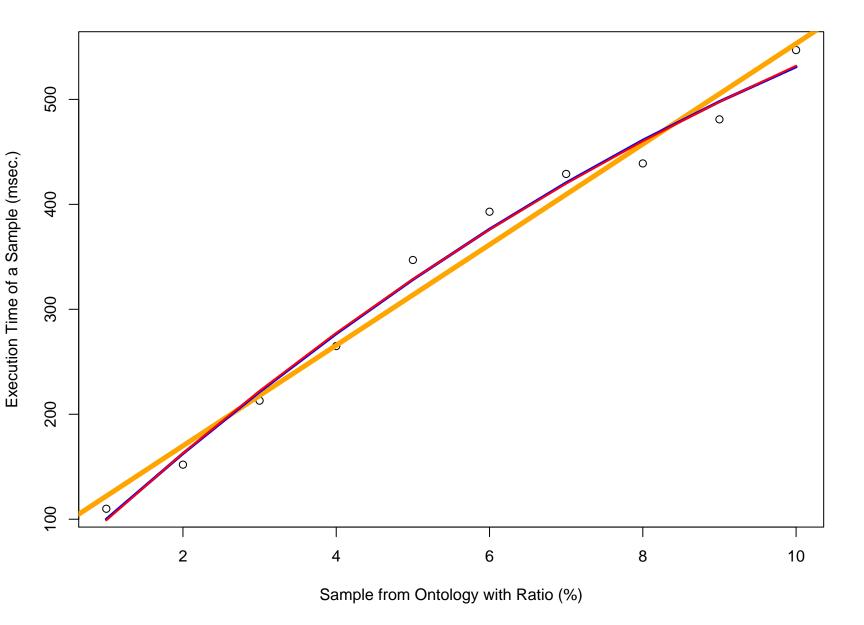


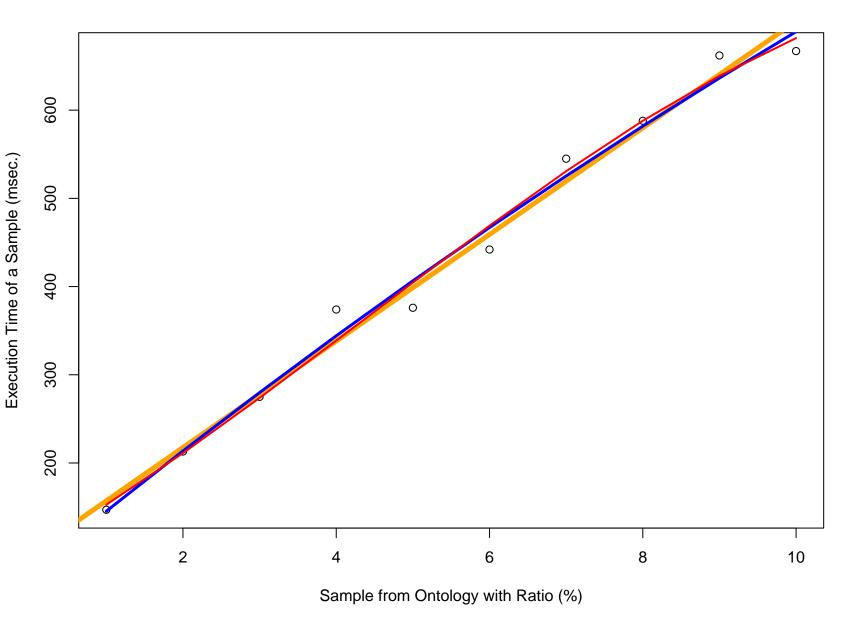


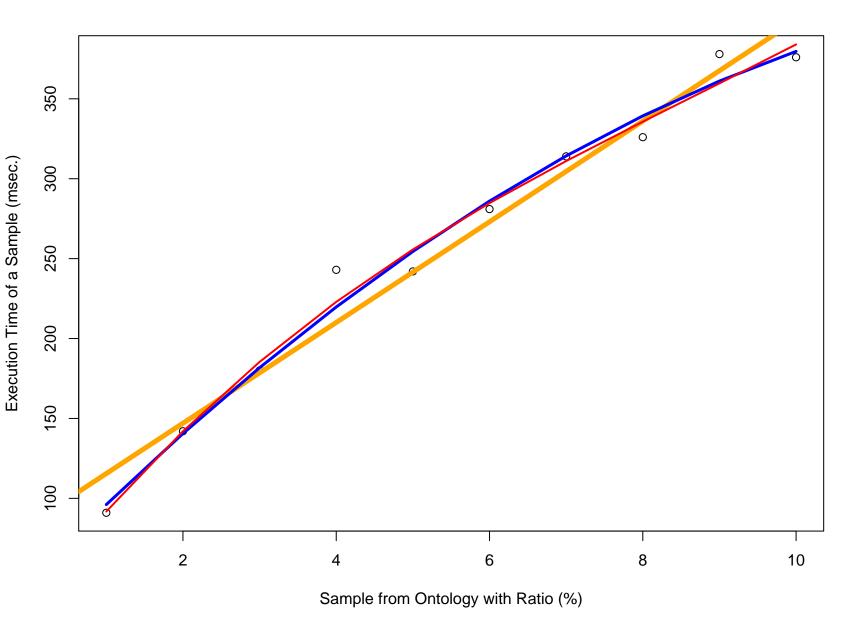


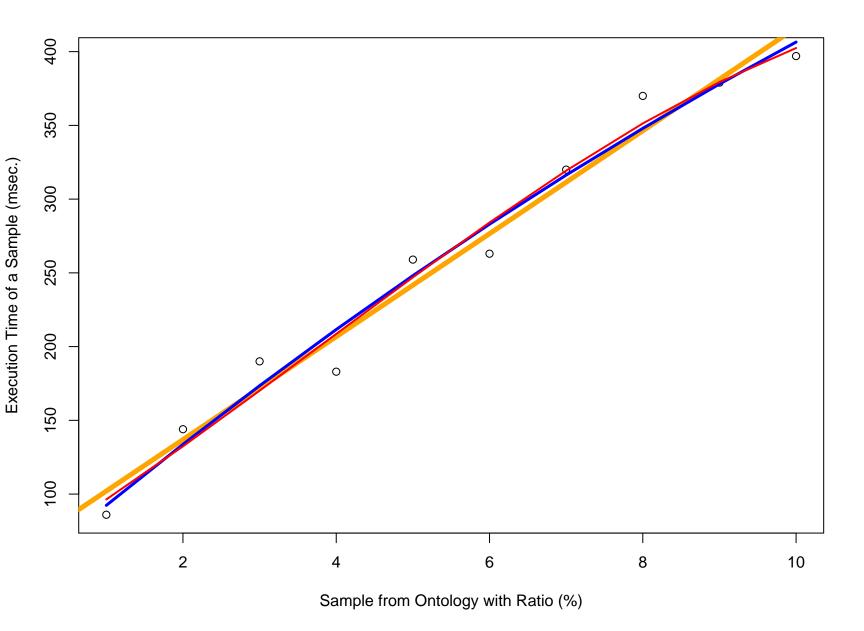


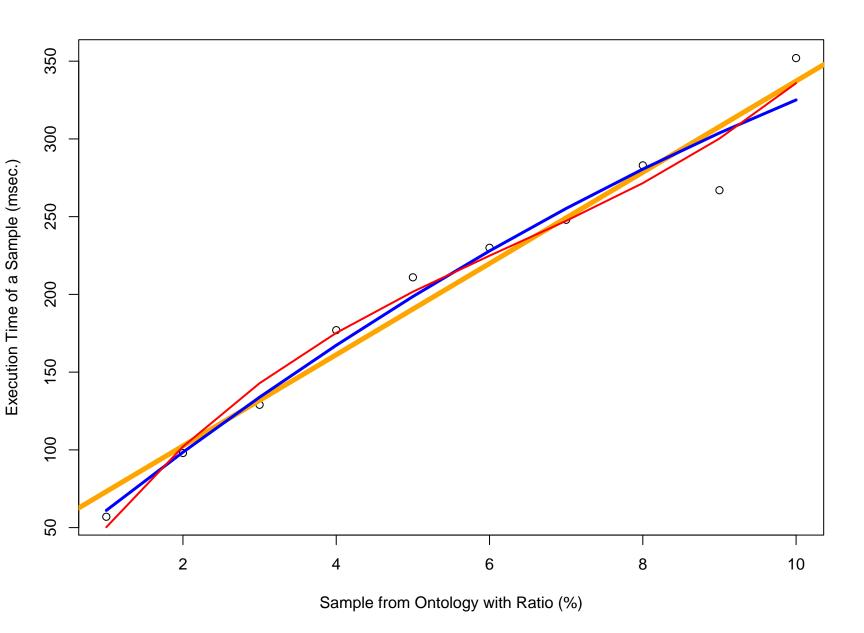


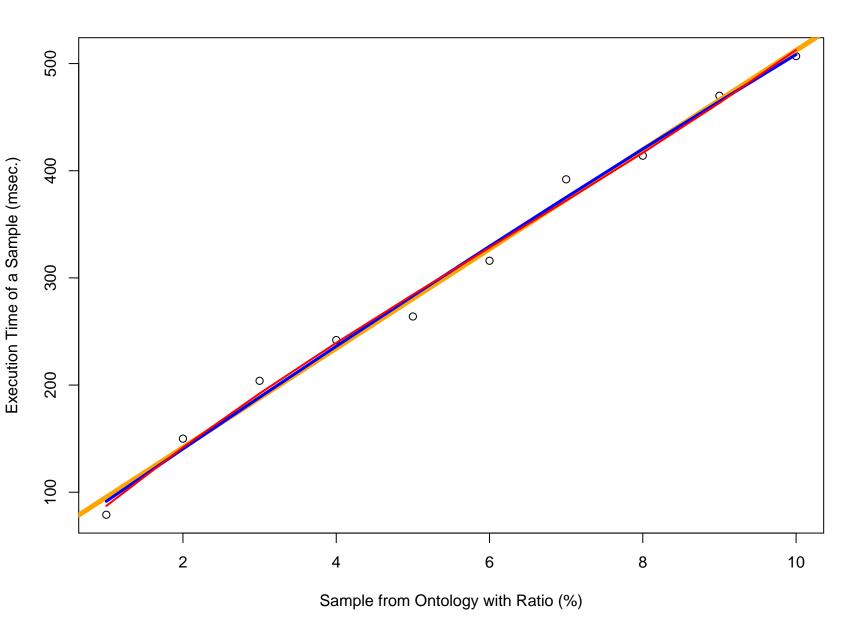


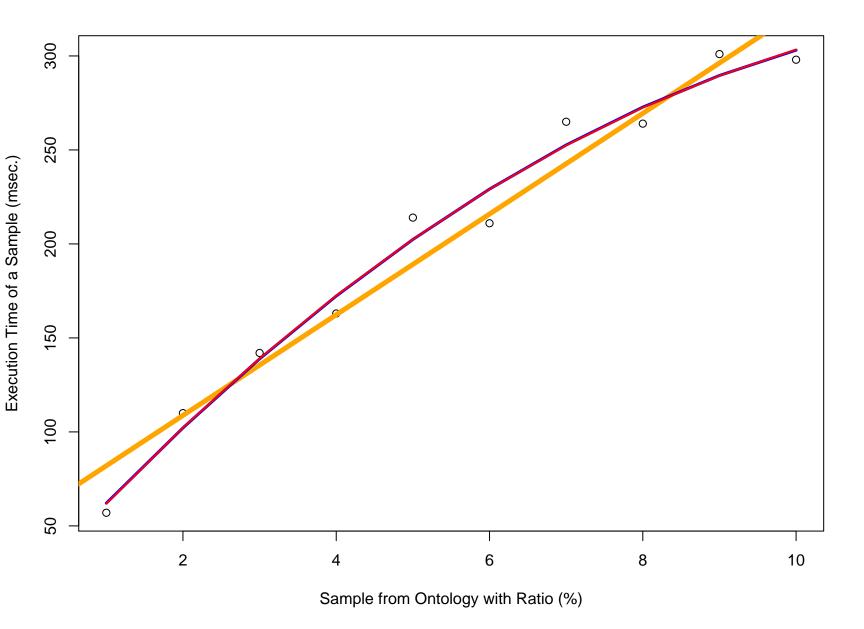


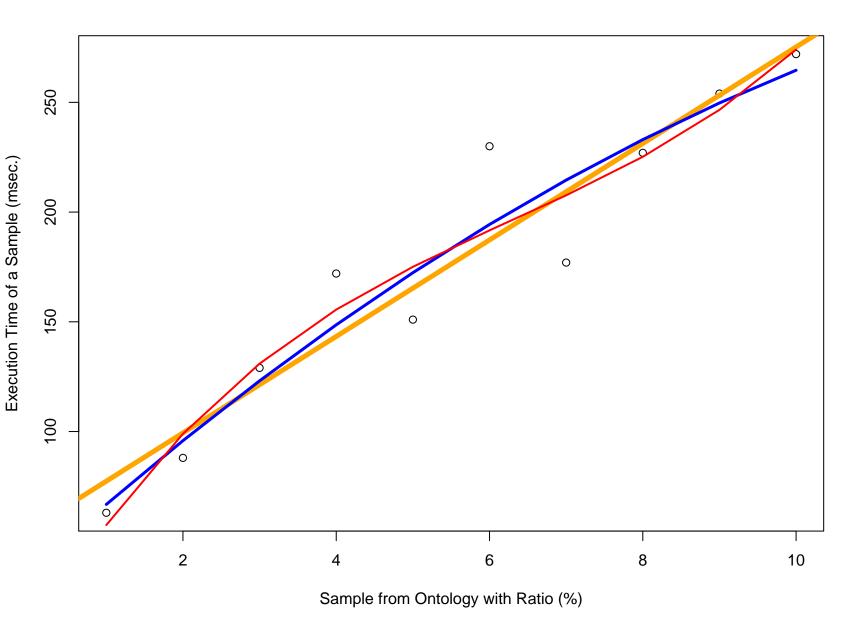


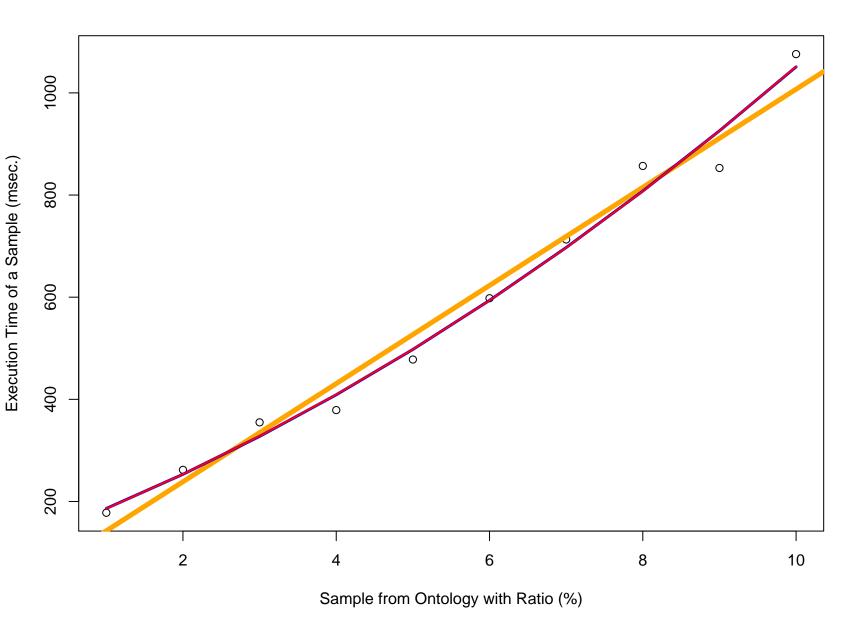


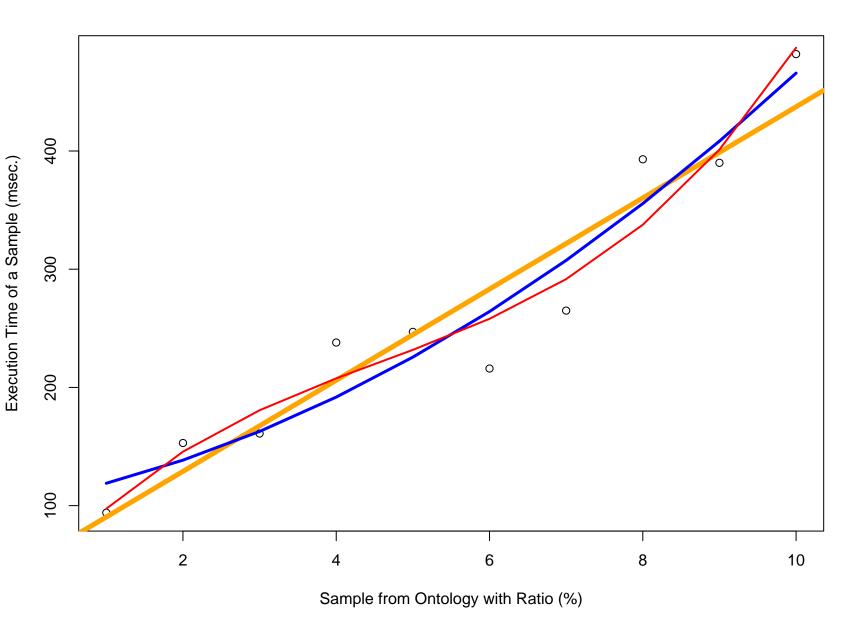




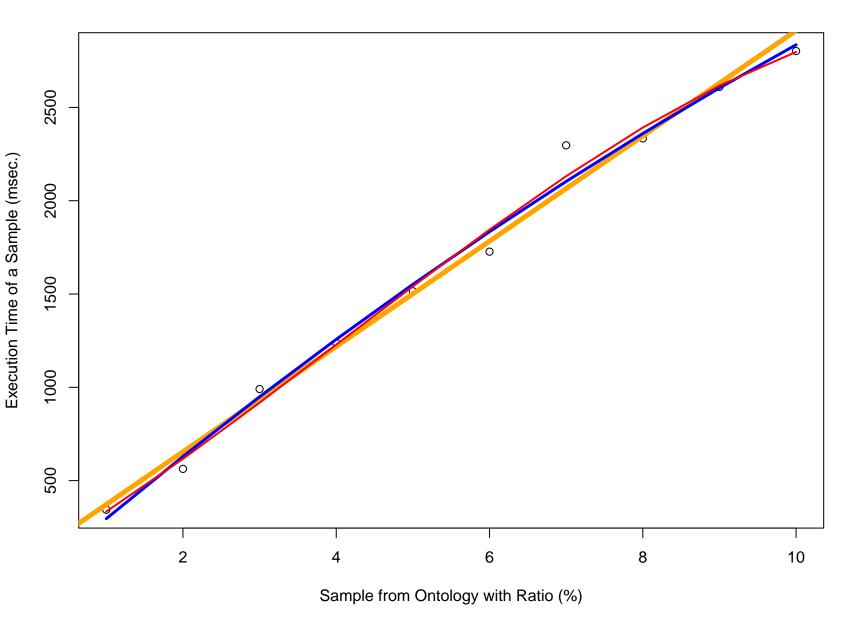


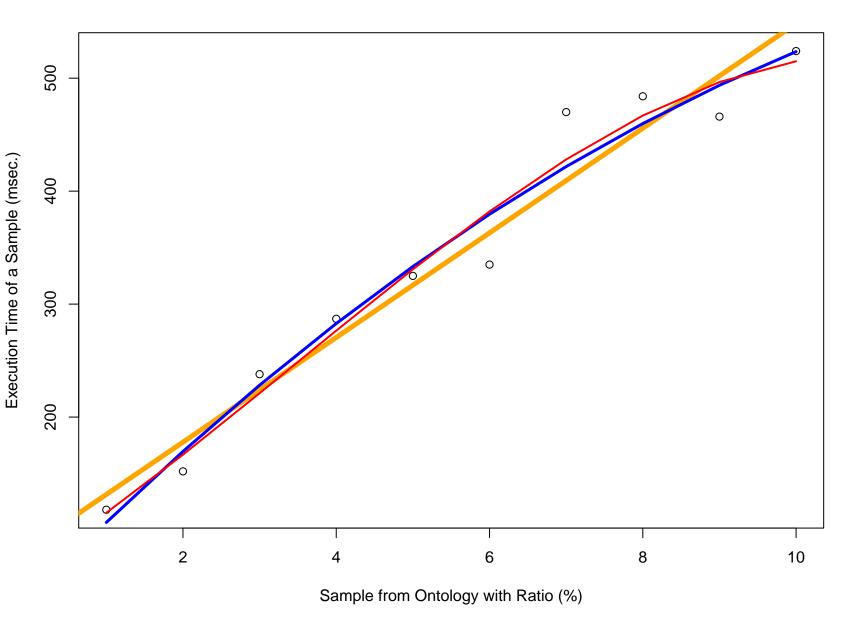


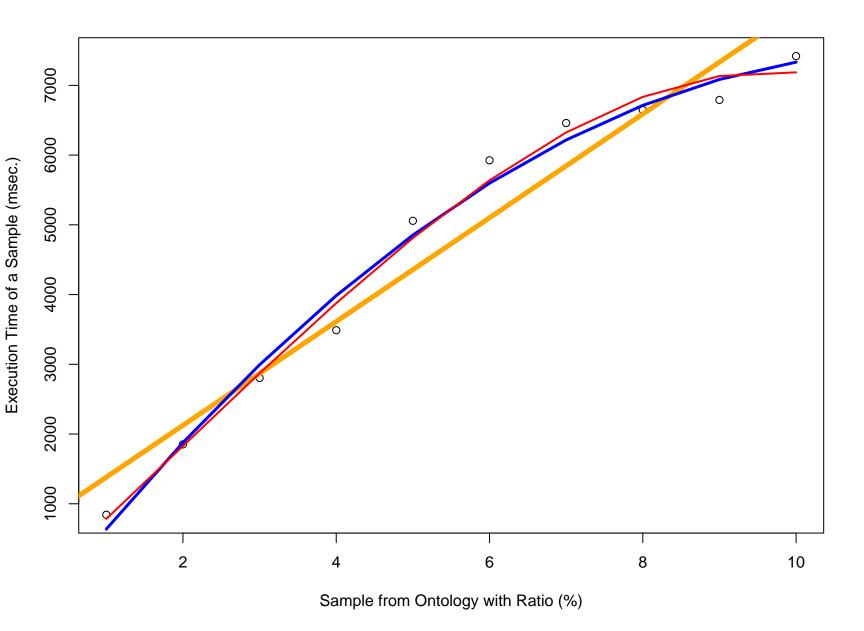




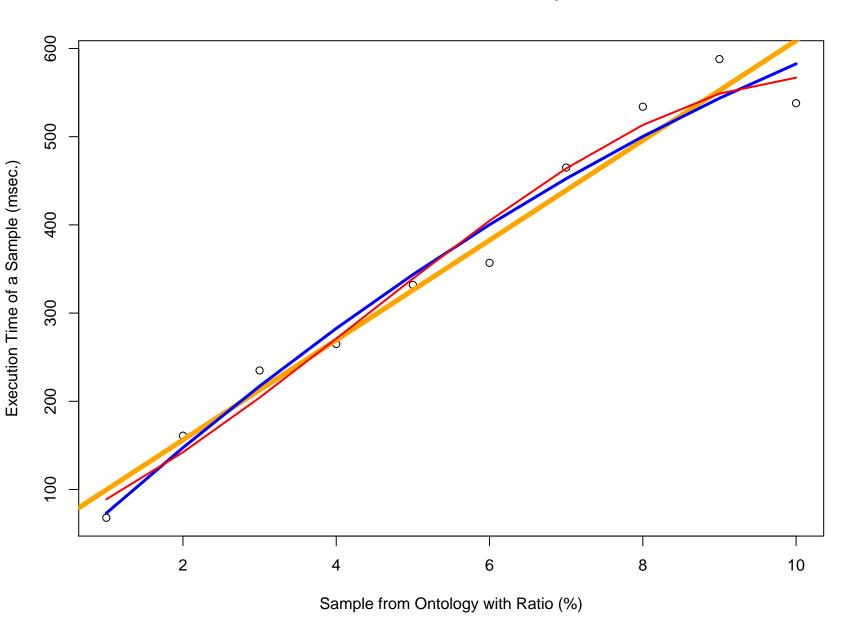
05aa3148-2984-473a-b4d7-5a97ef55b620\_nsynset2D0.rdf\_functional.owl

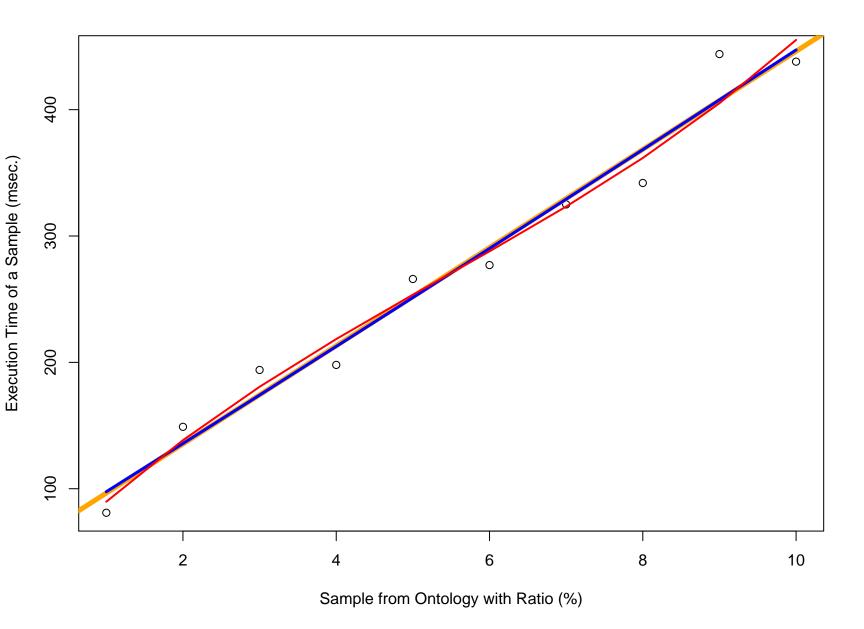


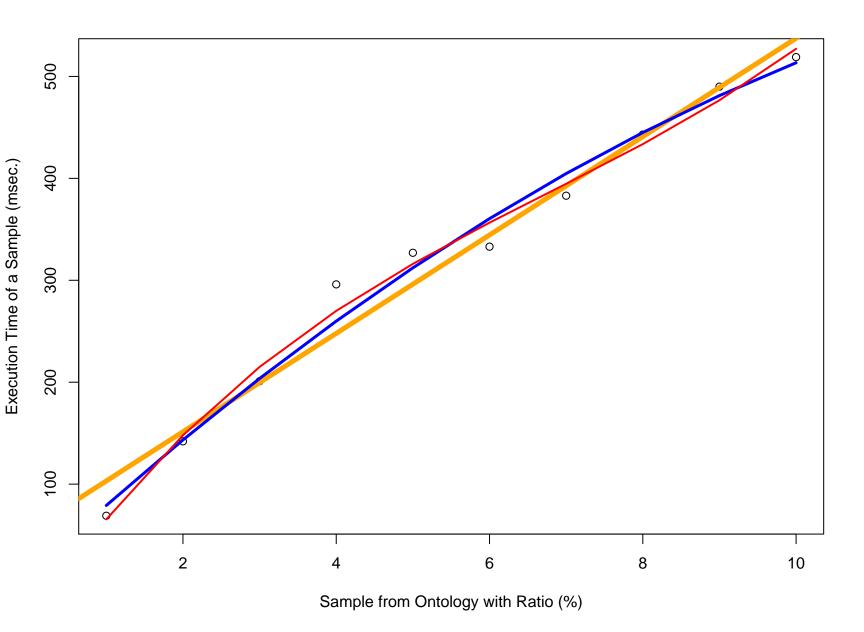


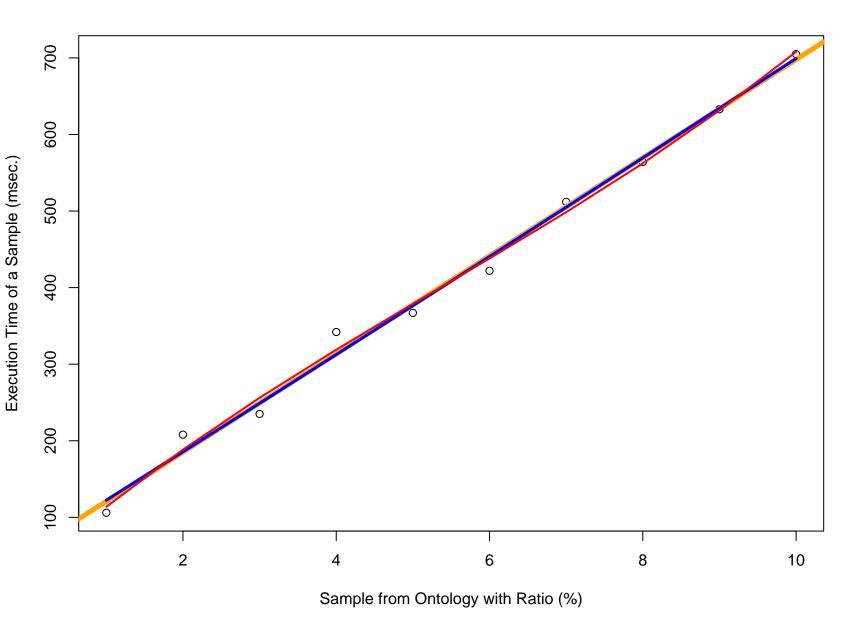


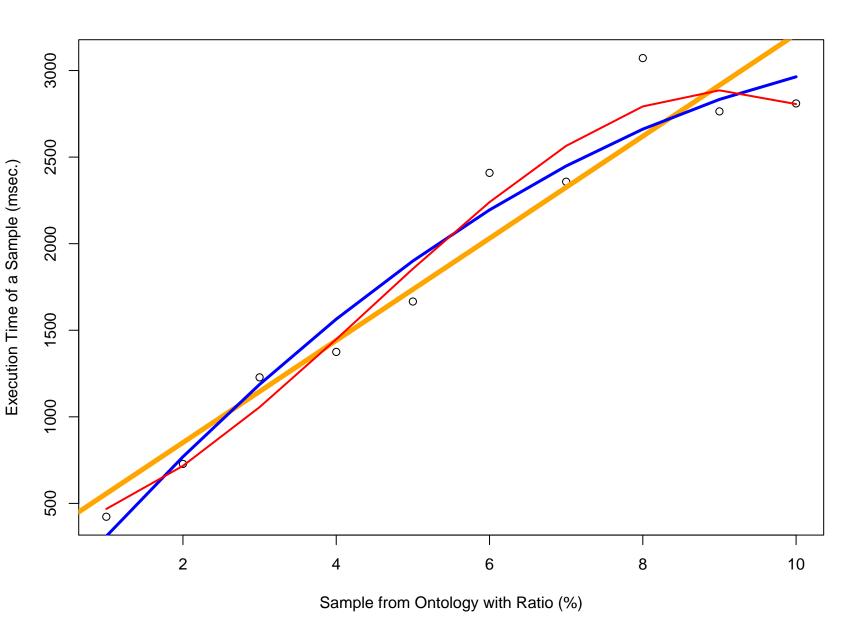
06cc1275-8160-4da6-966f-a2b135d920f9\_hp.obo\_functional.owl

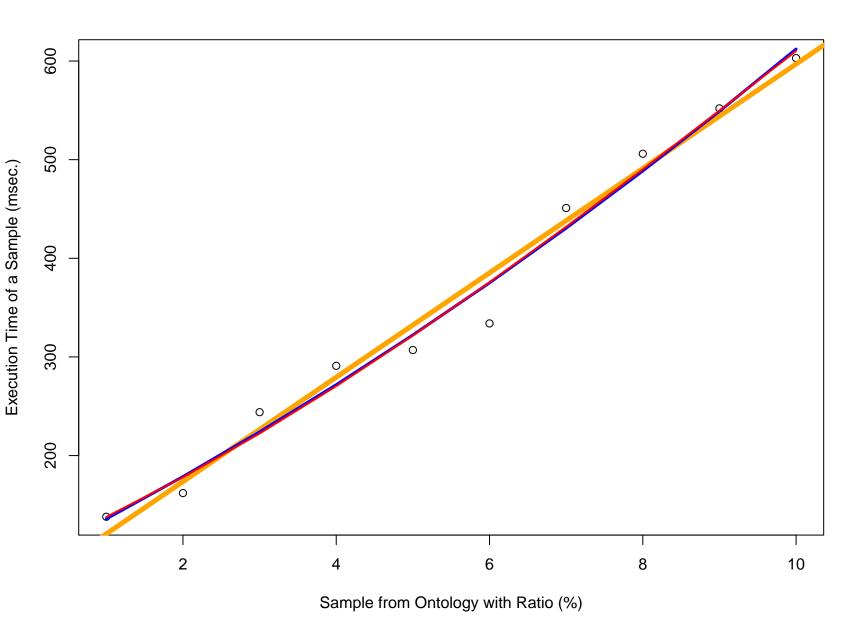


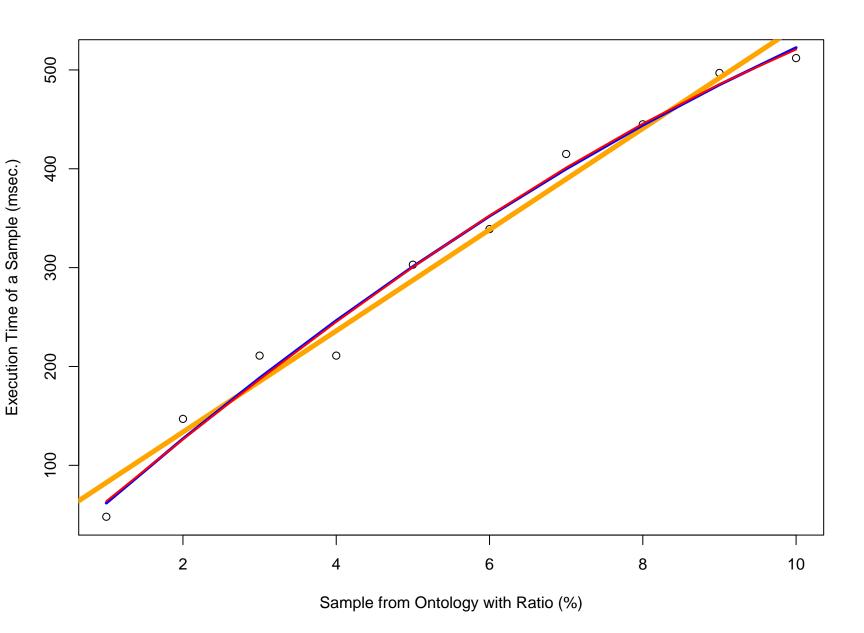


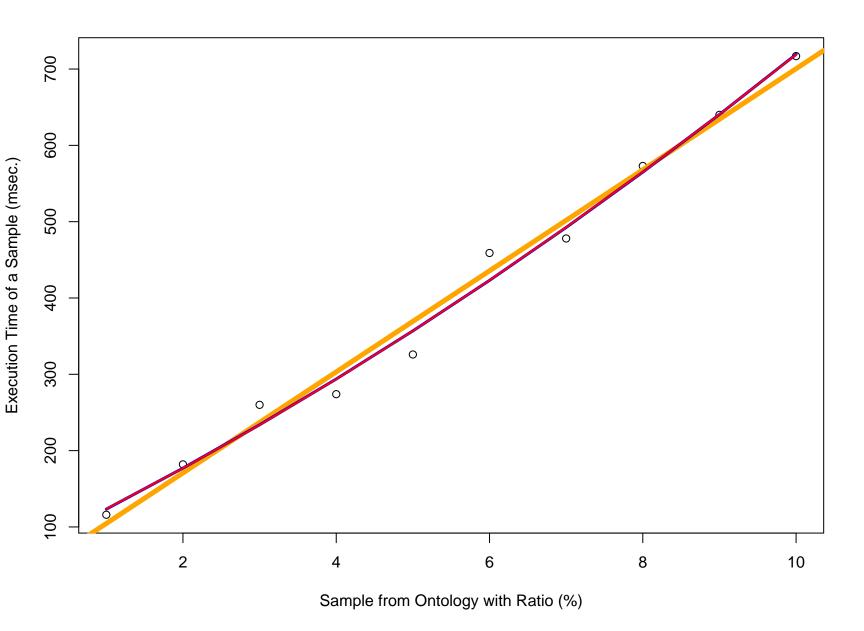


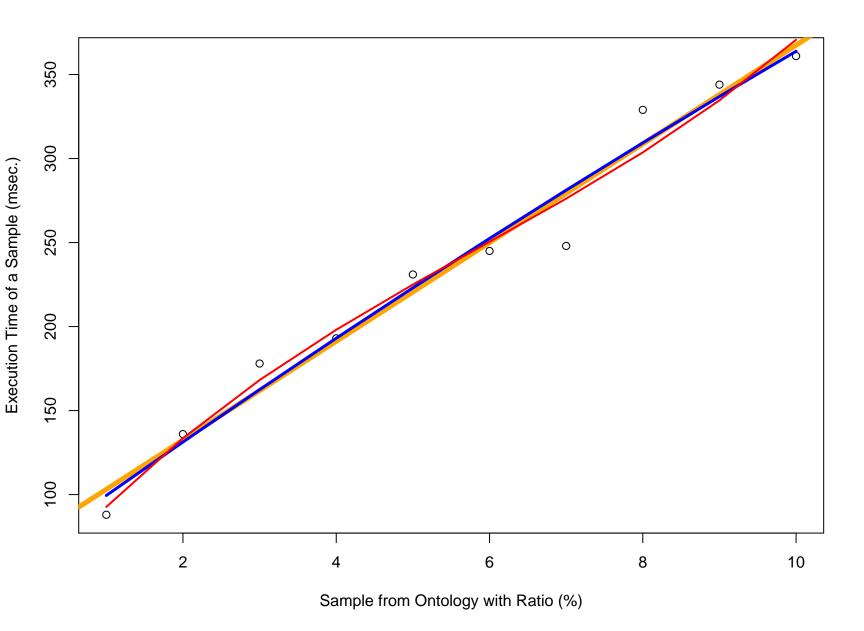


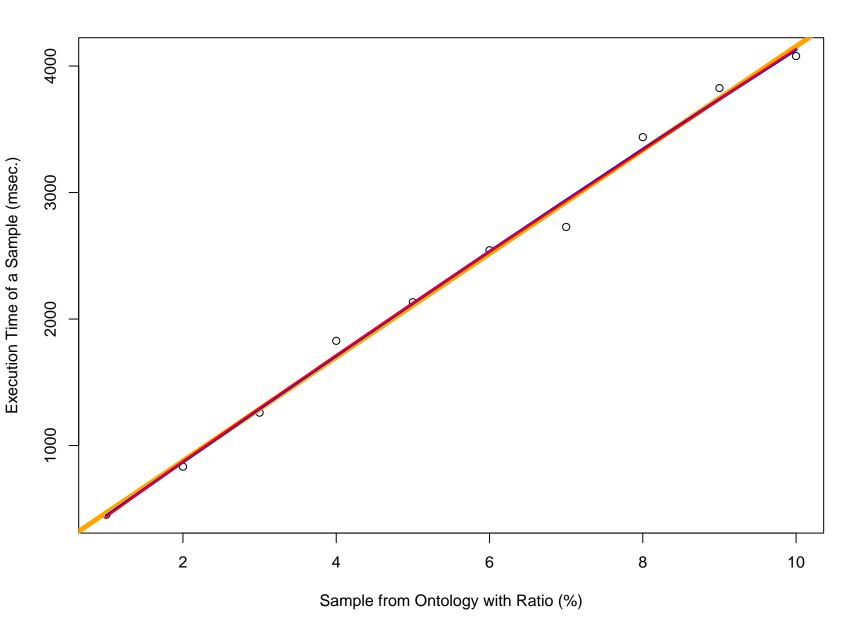




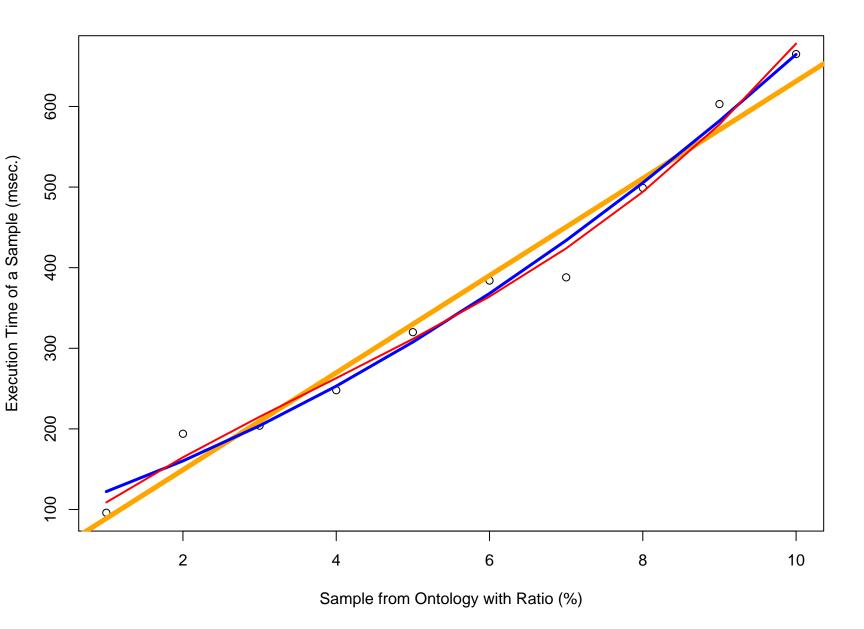


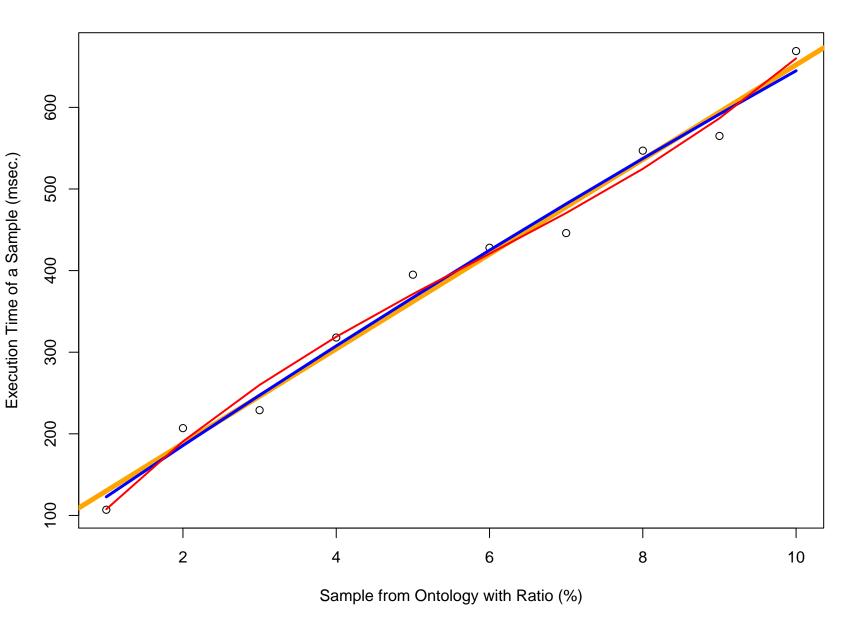




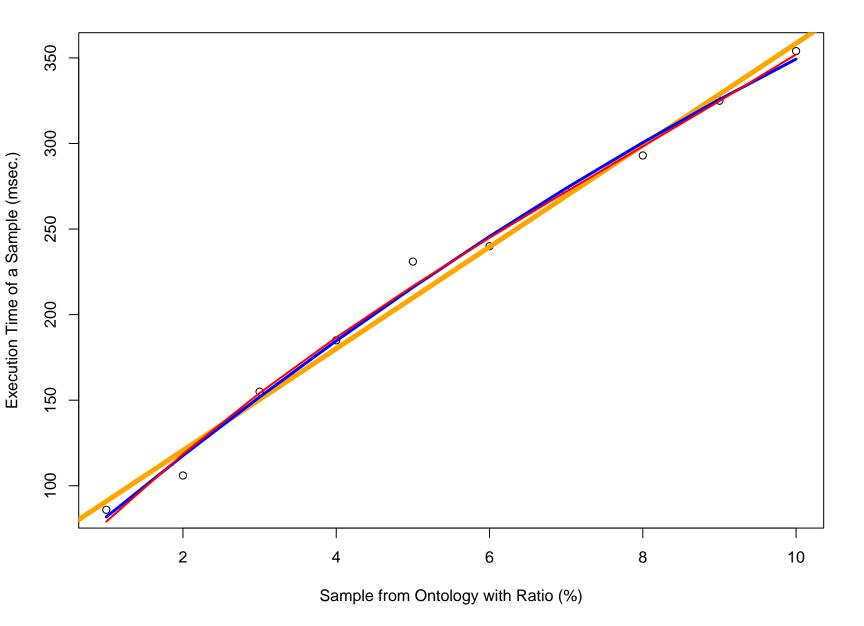


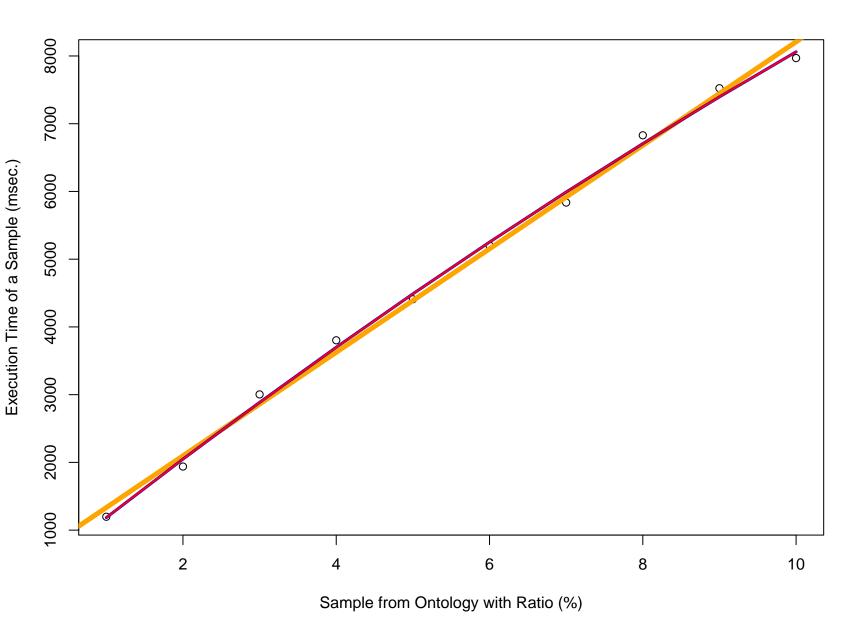
0b23c217-9a9d-430a-84a5-b5420dcbbd10\_hp.owl\_functional.owl

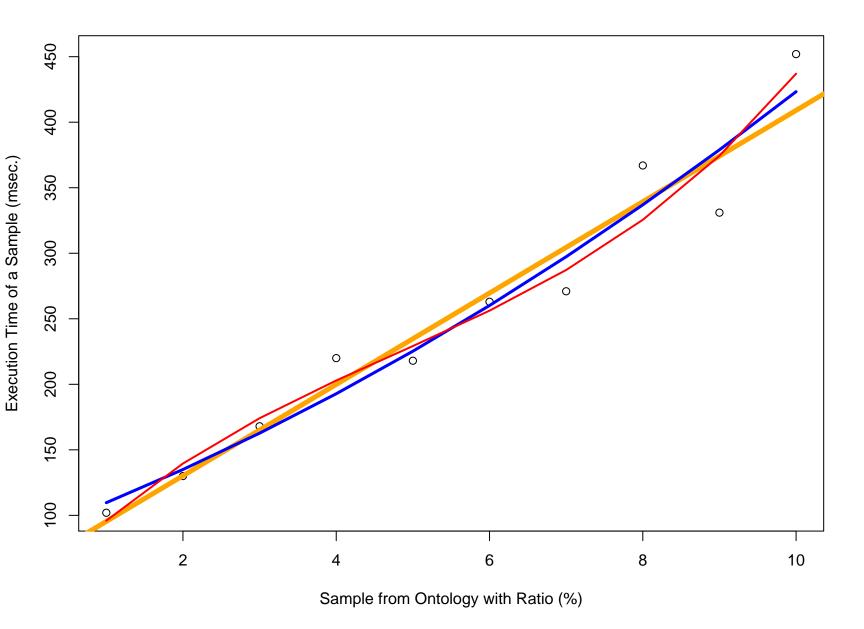


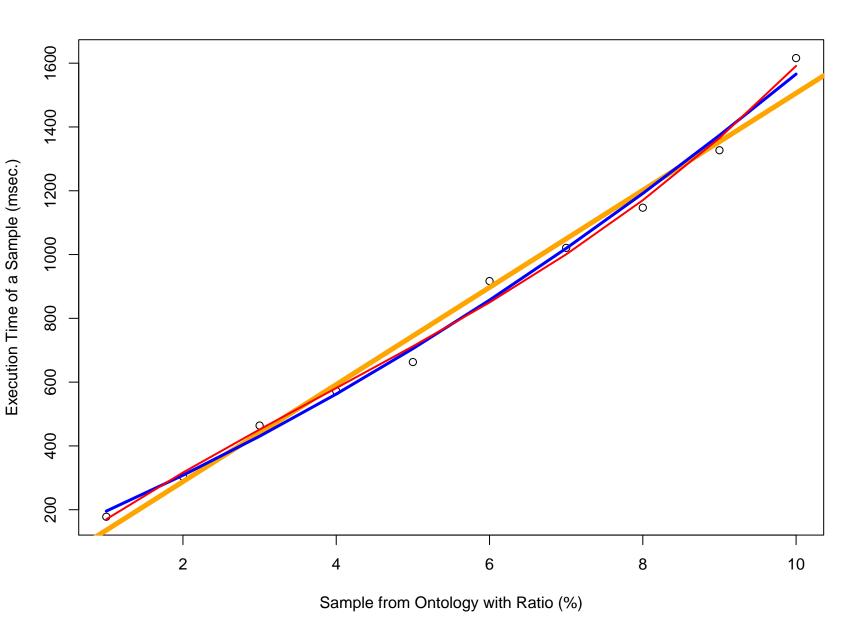


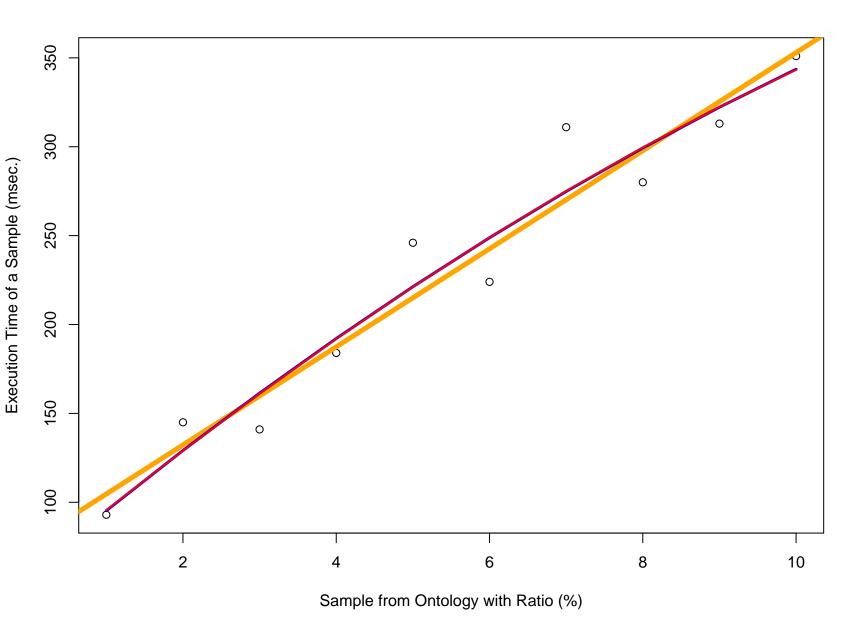
0bfc3bd6-41f4-4d29-95fe-6e72a34ec3e4\_visiaetype.owl\_functional.owl

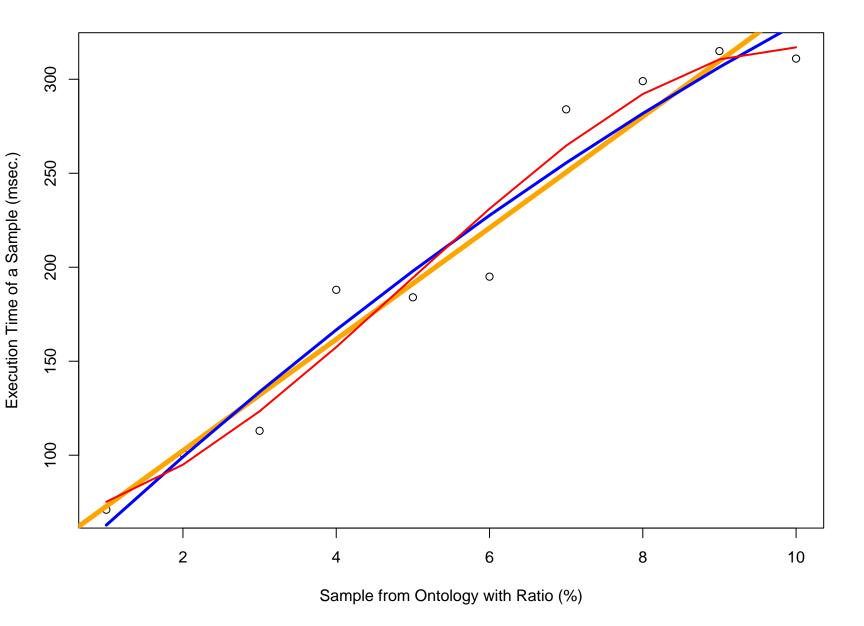


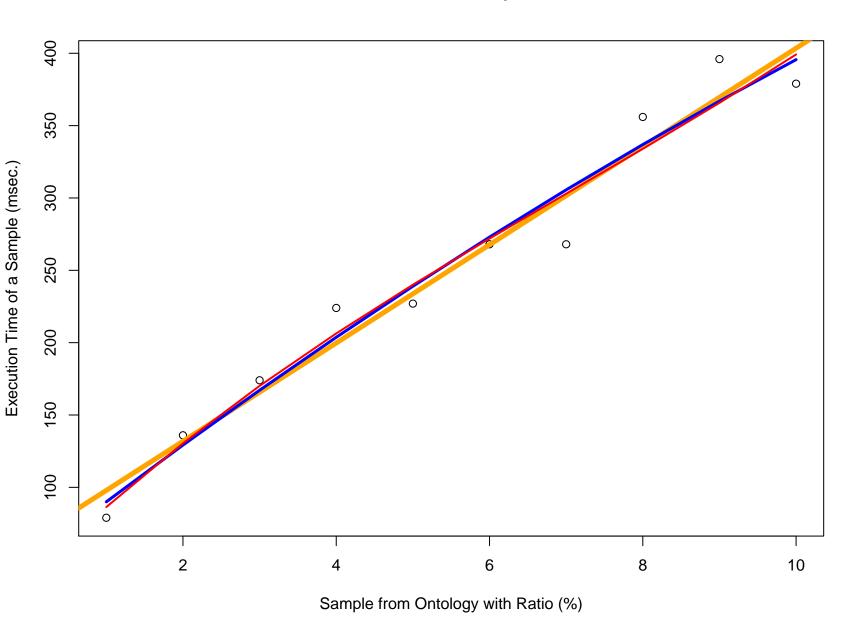


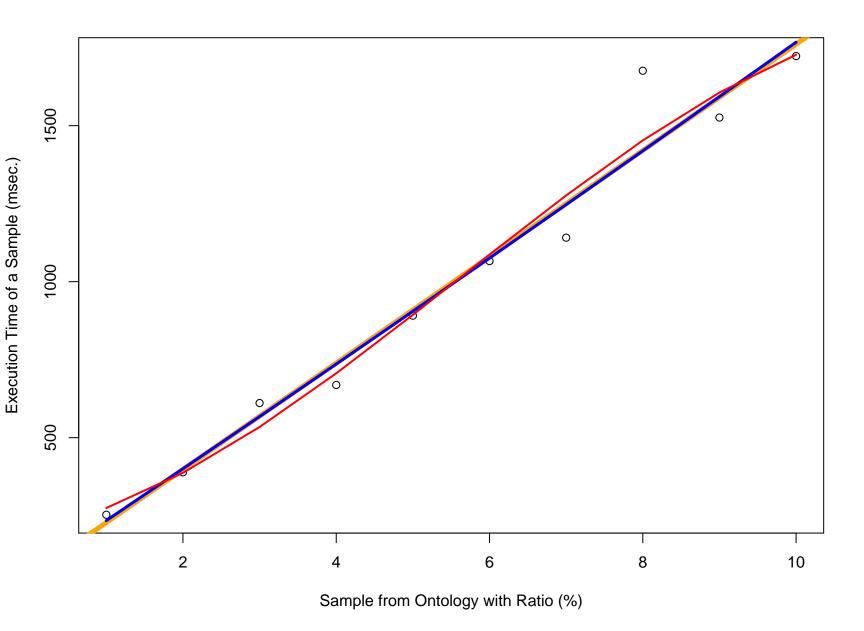


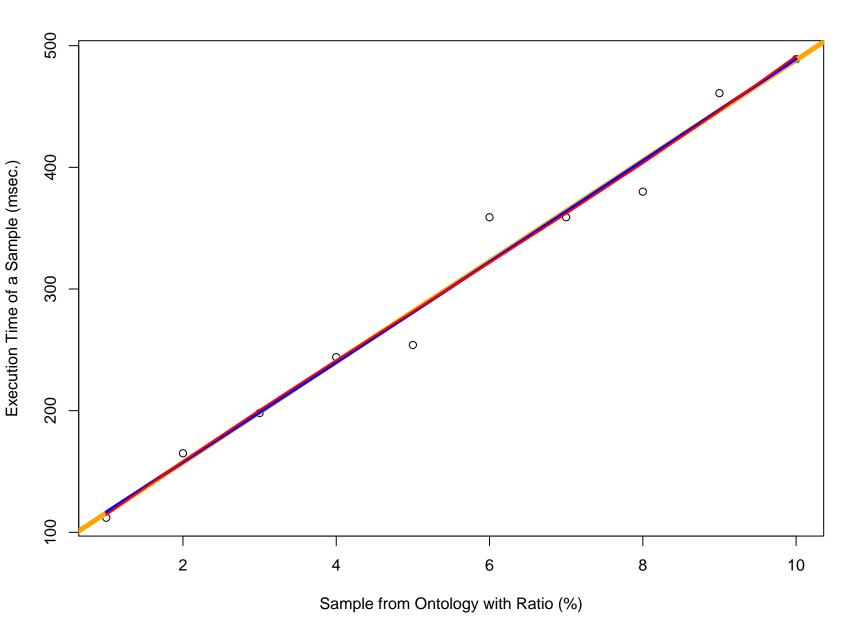


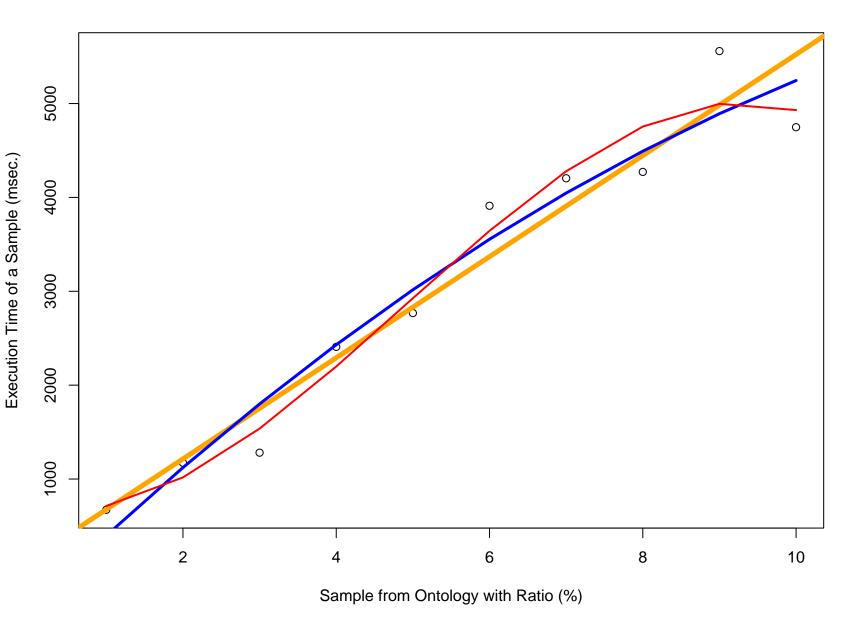




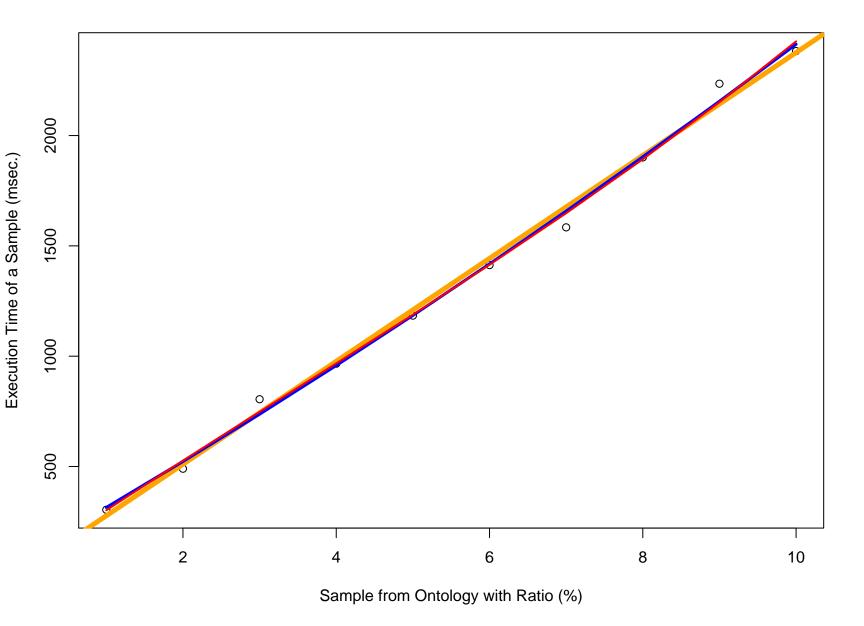


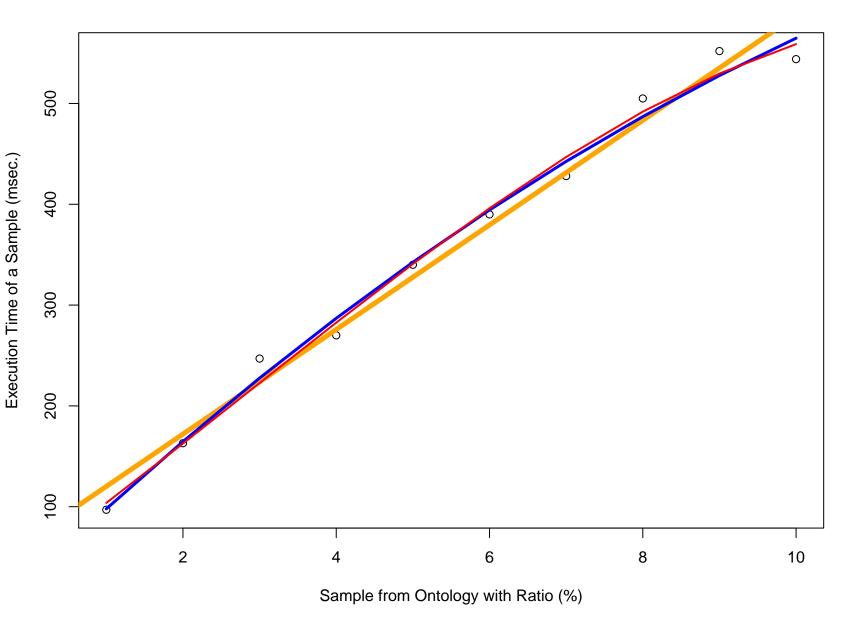


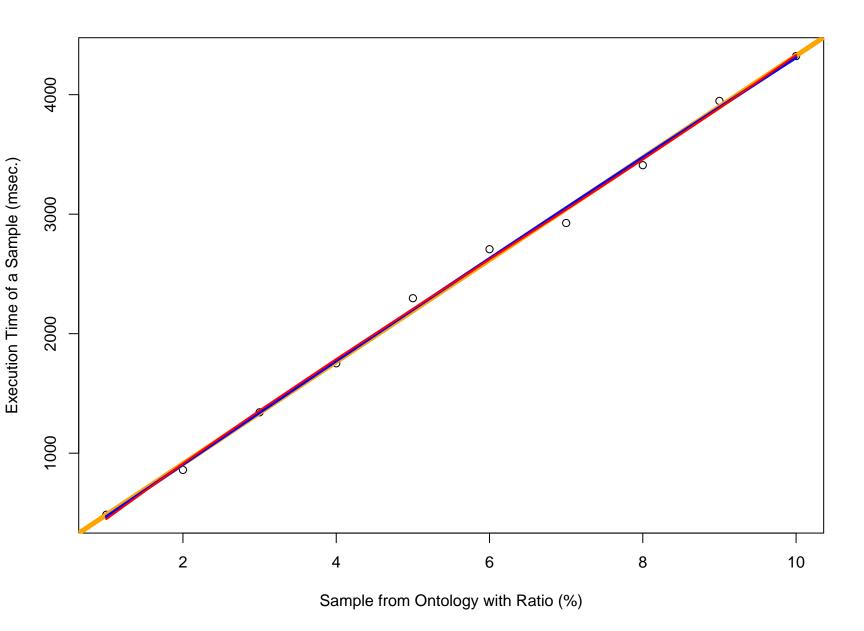


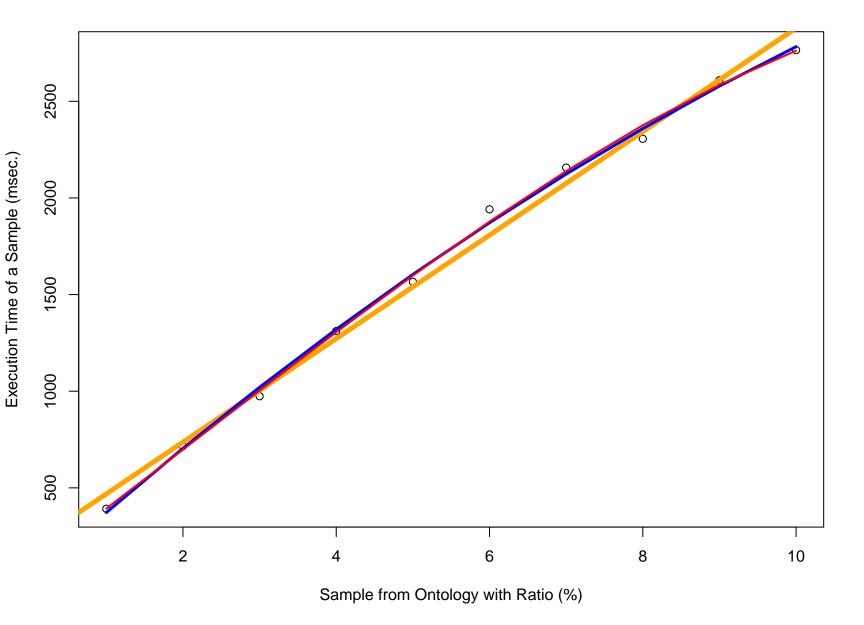


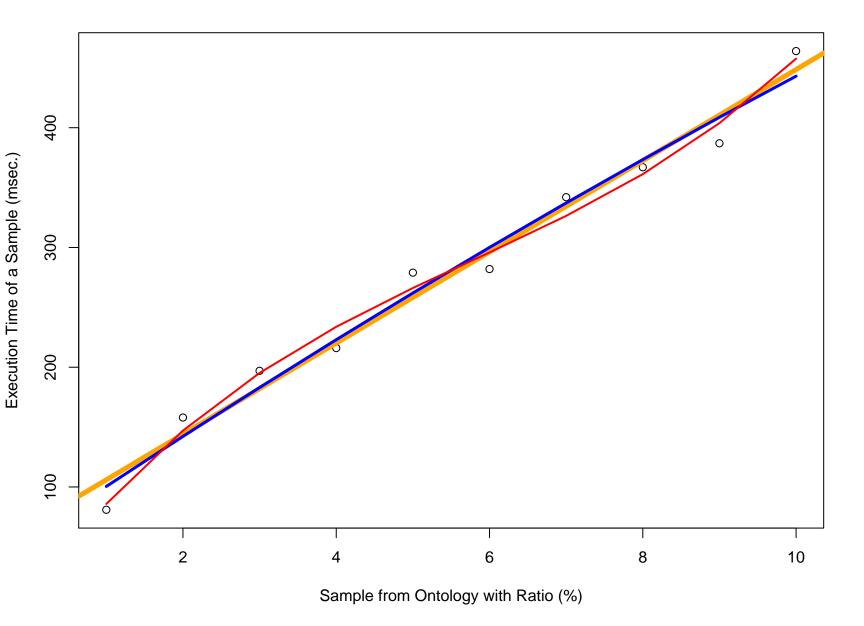
 $1015f8a2-fadd-4d1c-a248-34edf51b214d\_sgenechrom.owl\_functional.owl$ 



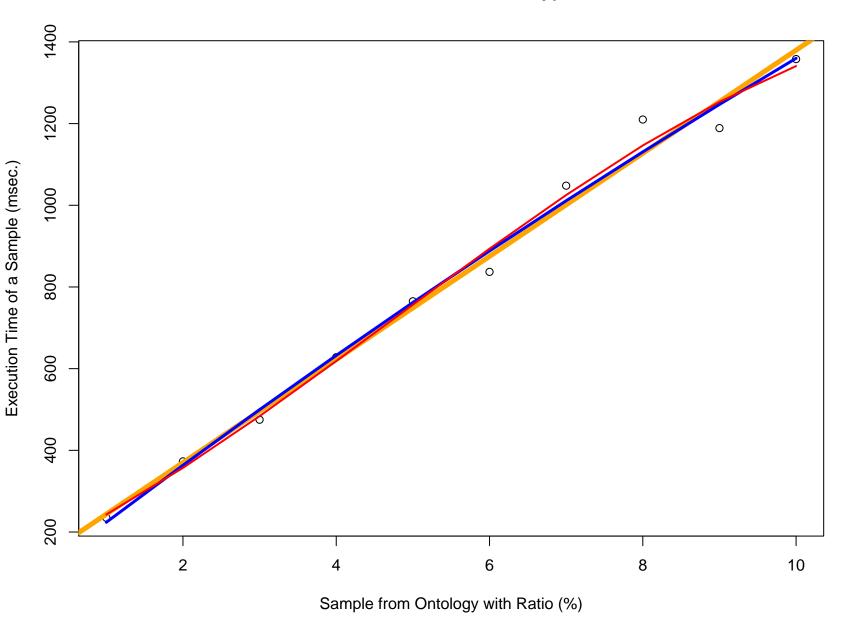


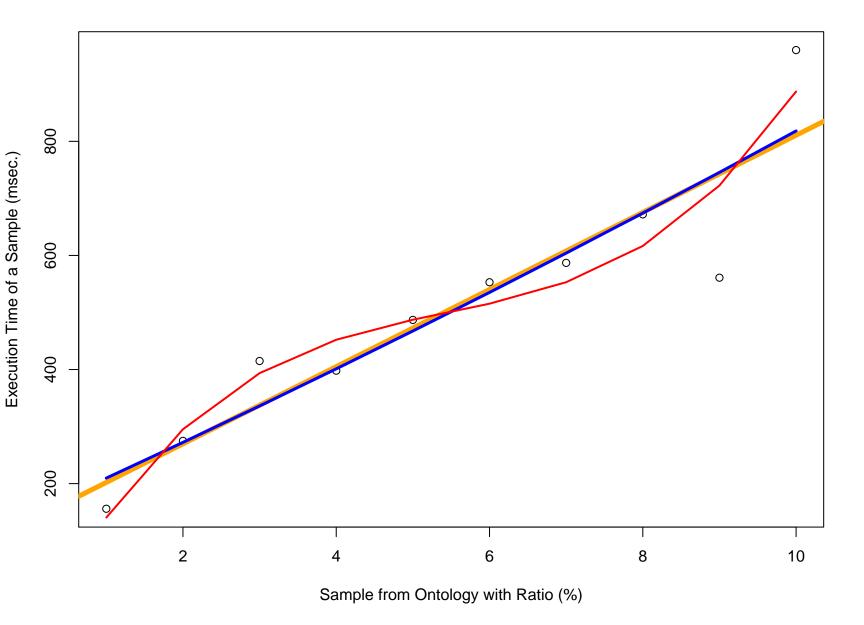


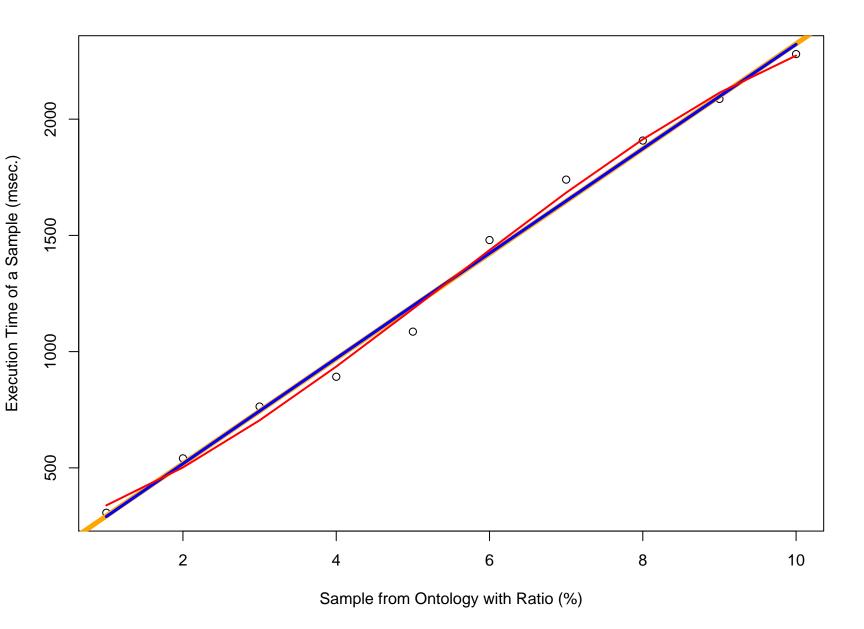




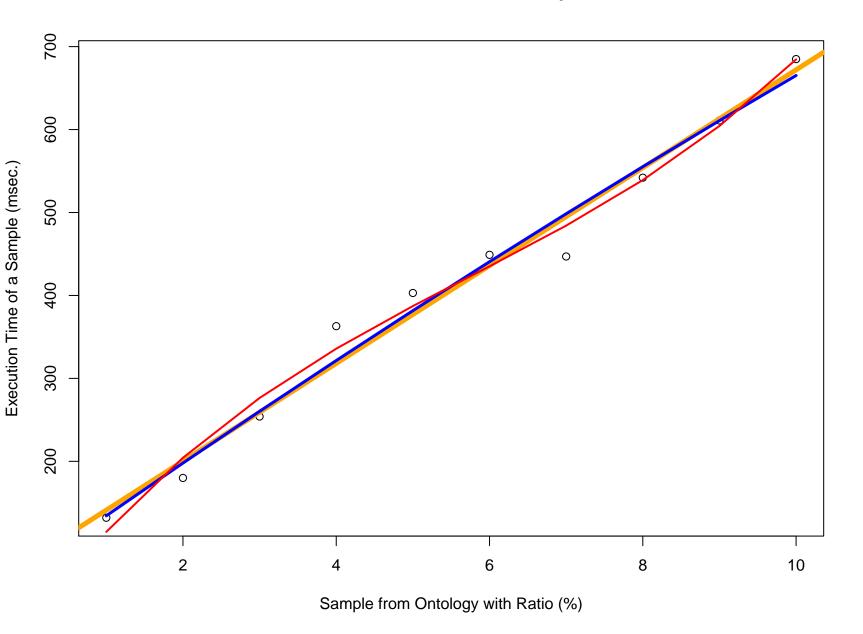
 $127e6f24-bdf6-4c10-b6a0-e18d41c88ad0\_fypo.obo\_functional.owl$ 



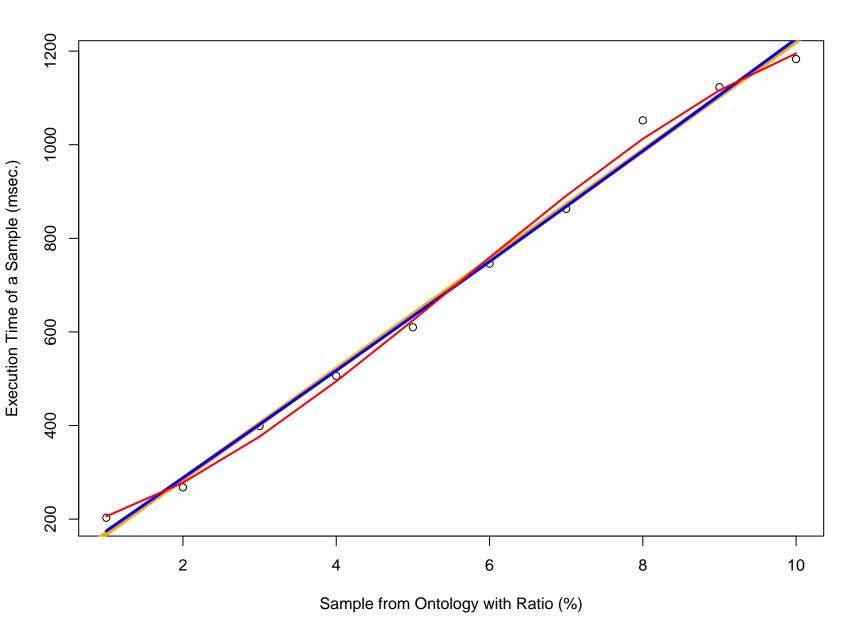




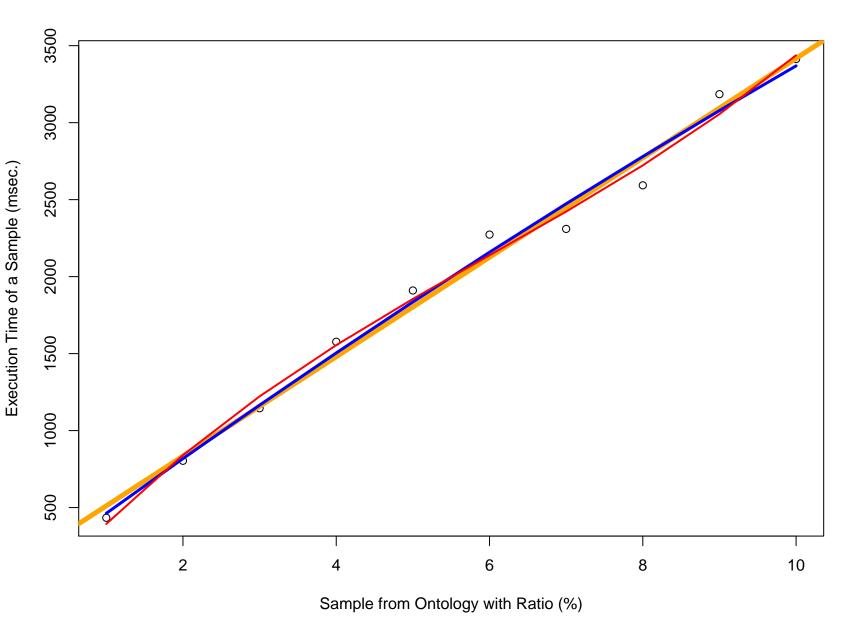
14422170-38e3-416d-a3be-cfa55149c9f5\_mo\_sapiens.obo\_functional.owl

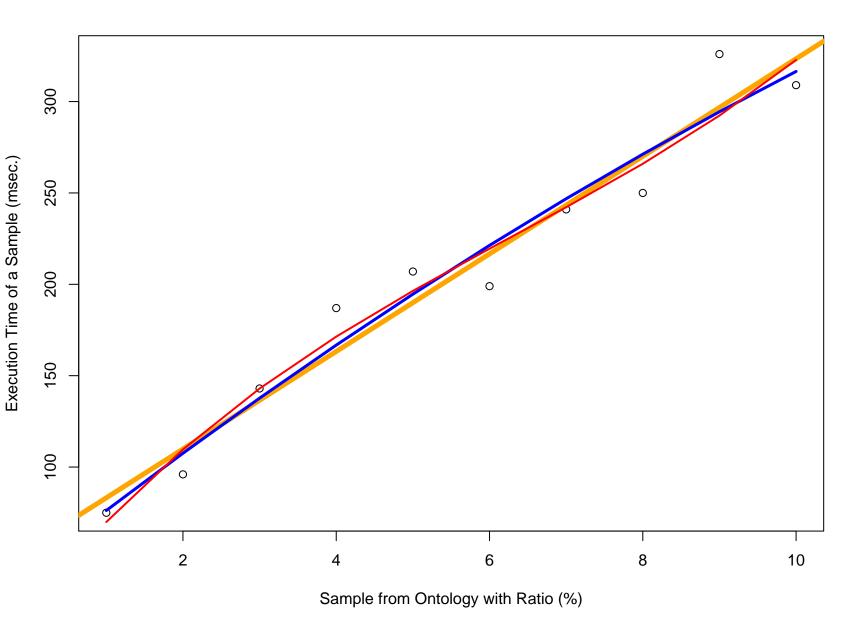


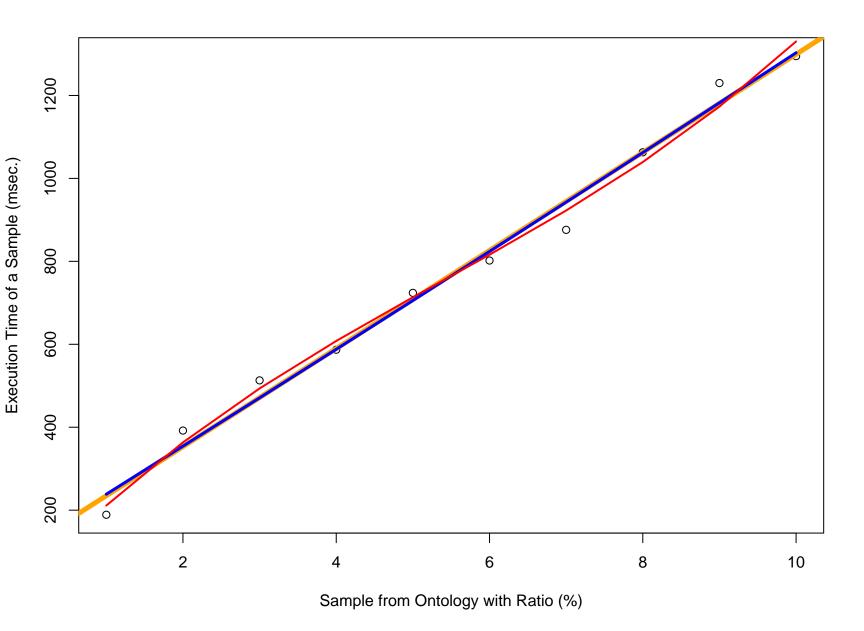
15c26c24-6bff-496f-b6fe-49270e2598ba\_meshonto.owl\_functional.owl

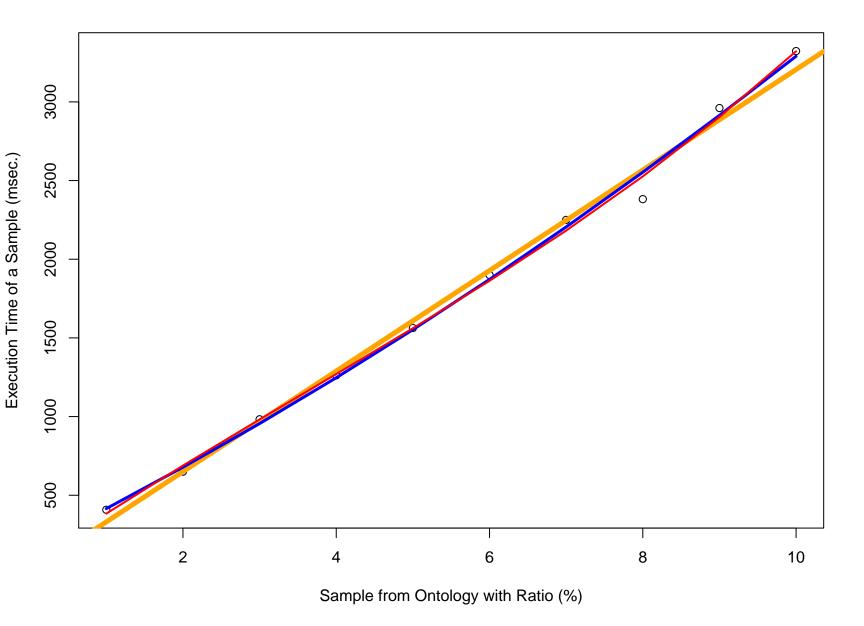


160b40f0-608b-462a-bf5b-852b13a1e1b6\_nnotations.owl\_functional.owl

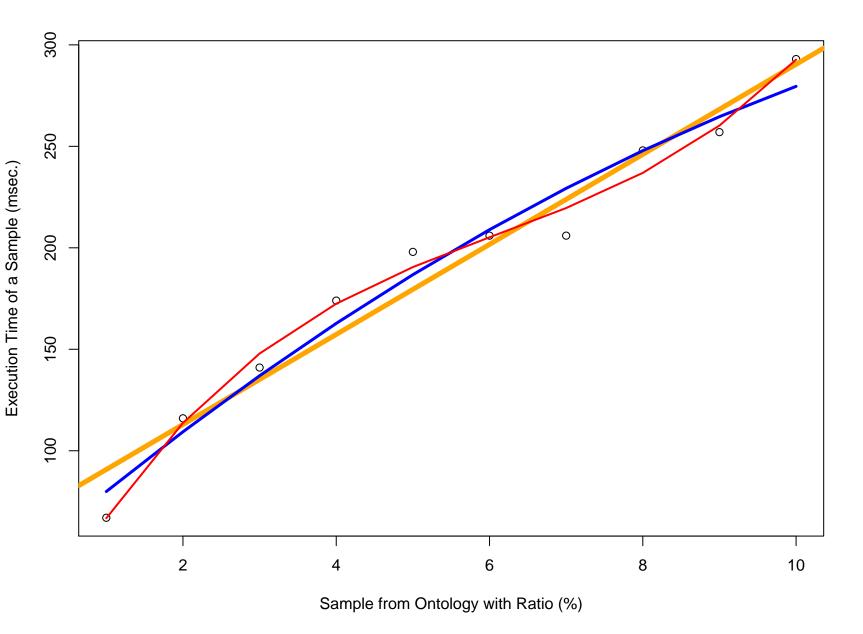


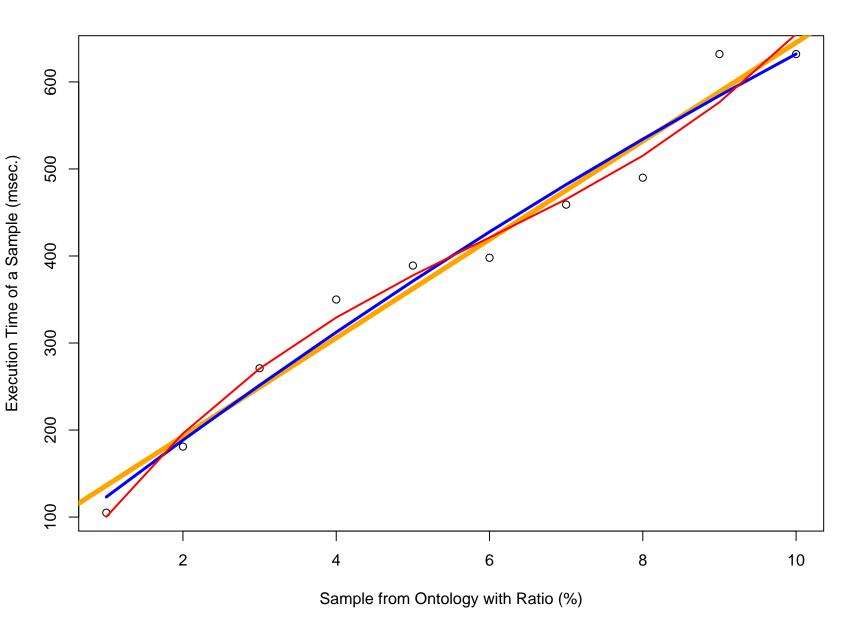


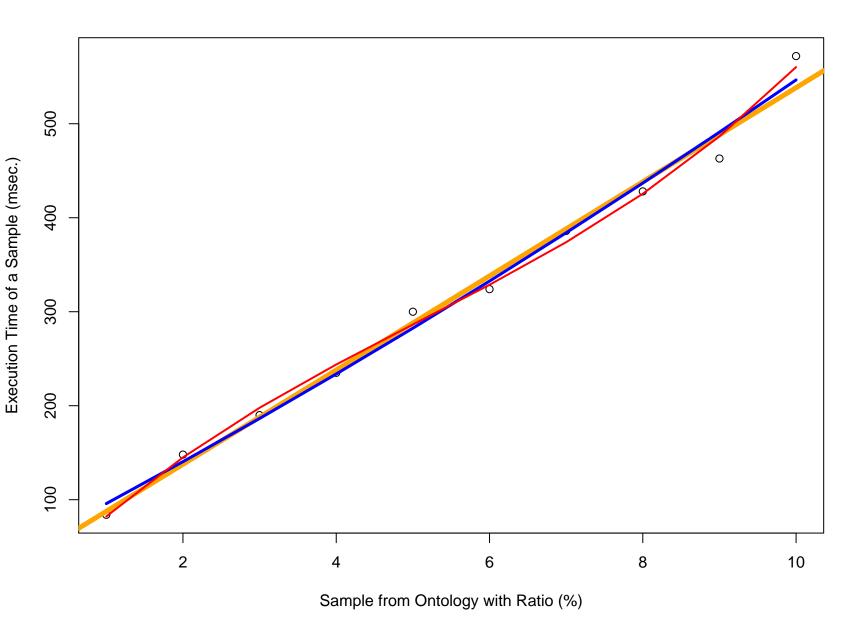


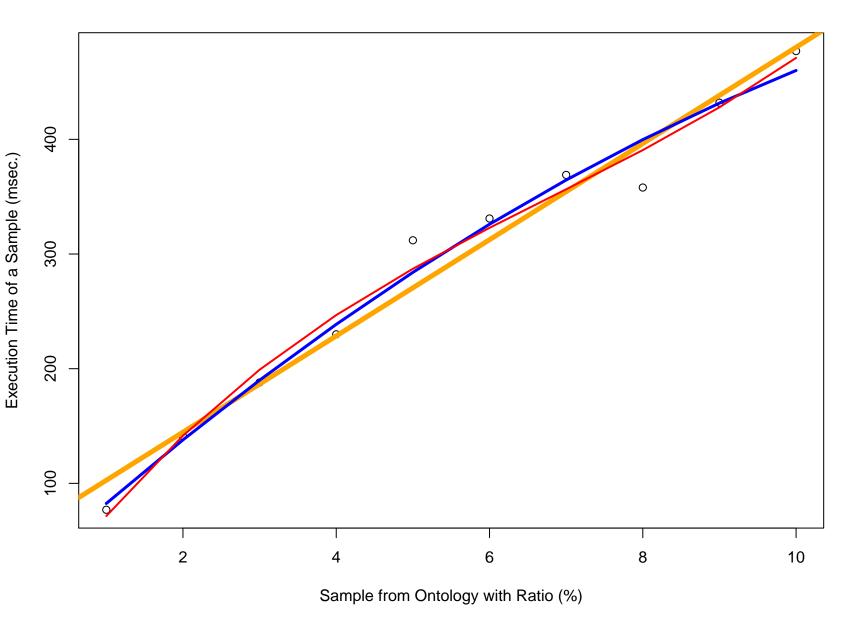


16fb729b-bcae-4b2d-beae-e39c77d014d7\_bto.owl\_functional.owl

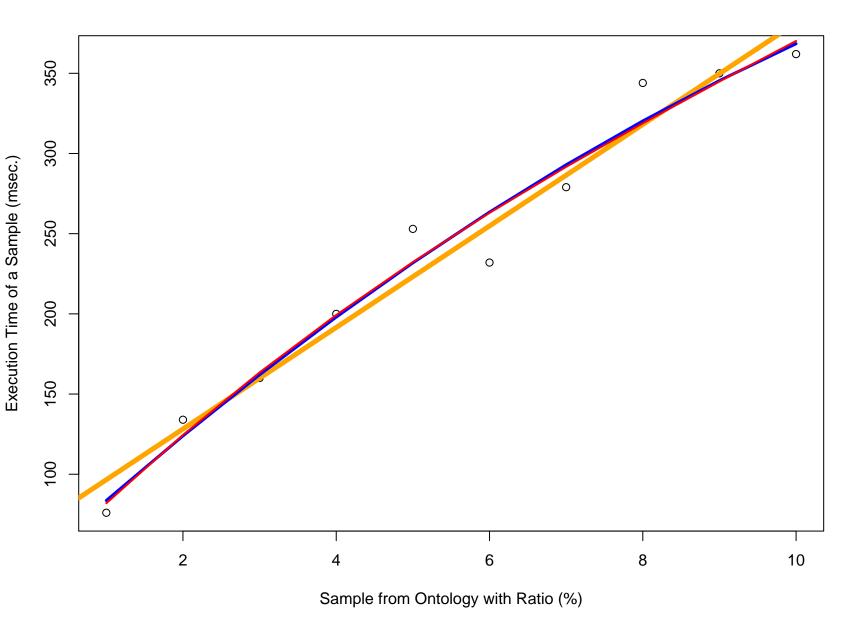




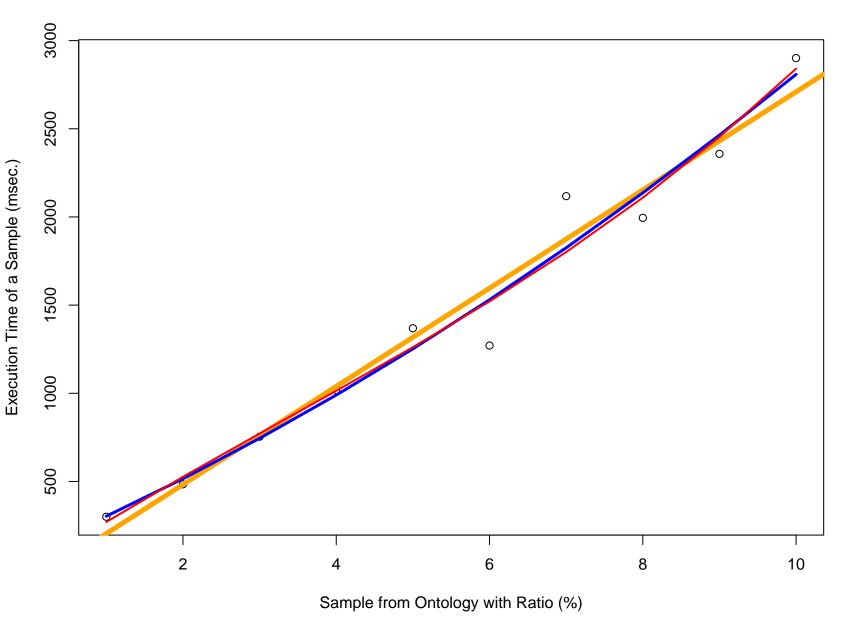


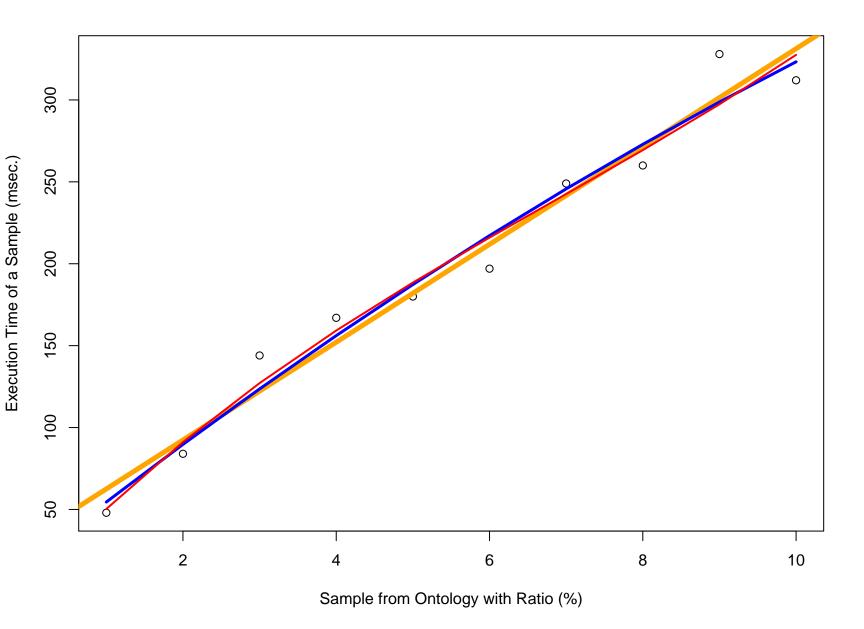


192ab848-6820-47e7-97a7-497247da7e74\_ephenotype.obo\_functional.owl

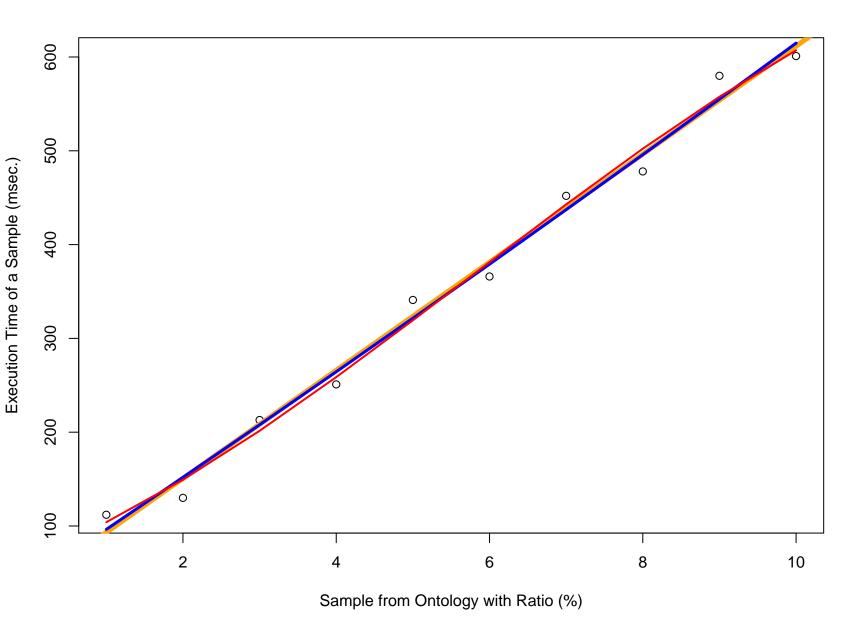


 $1931e787-0ba7-457b-93d3-781adab5a9a8\_prerelease.obo\_functional.owl$ 

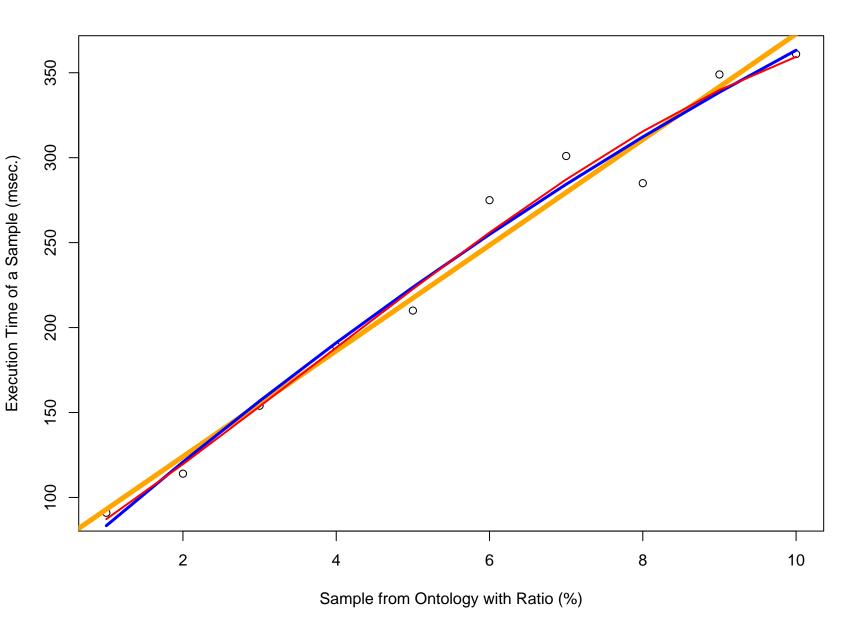




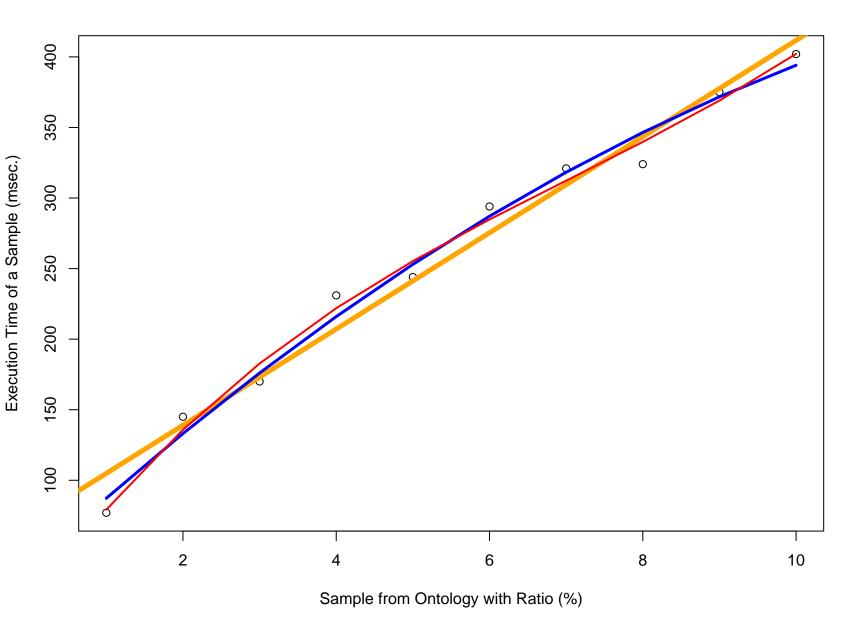
1a474e7b-ad9f-47a1-a5b8-89ebb8d621c8\_hpdisjoints.owl\_functional.owl

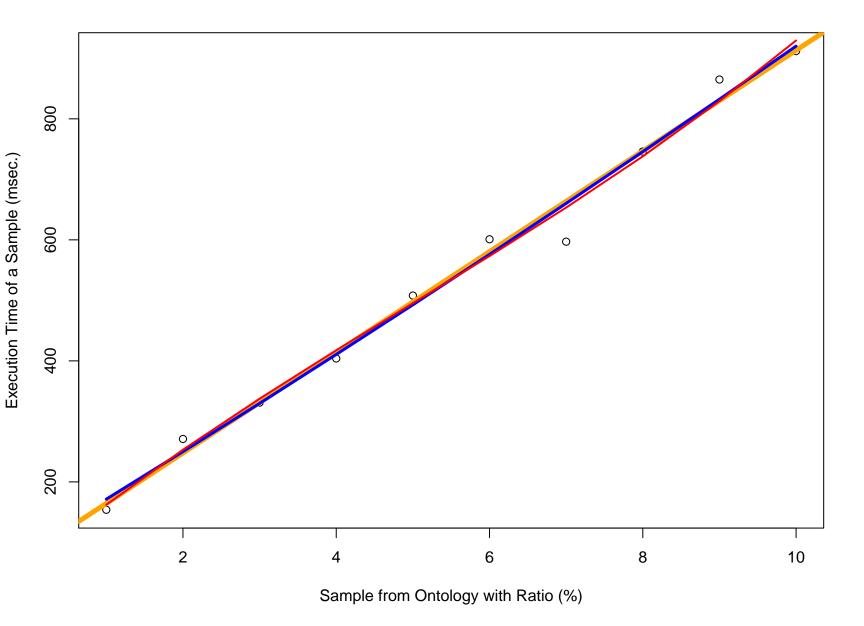


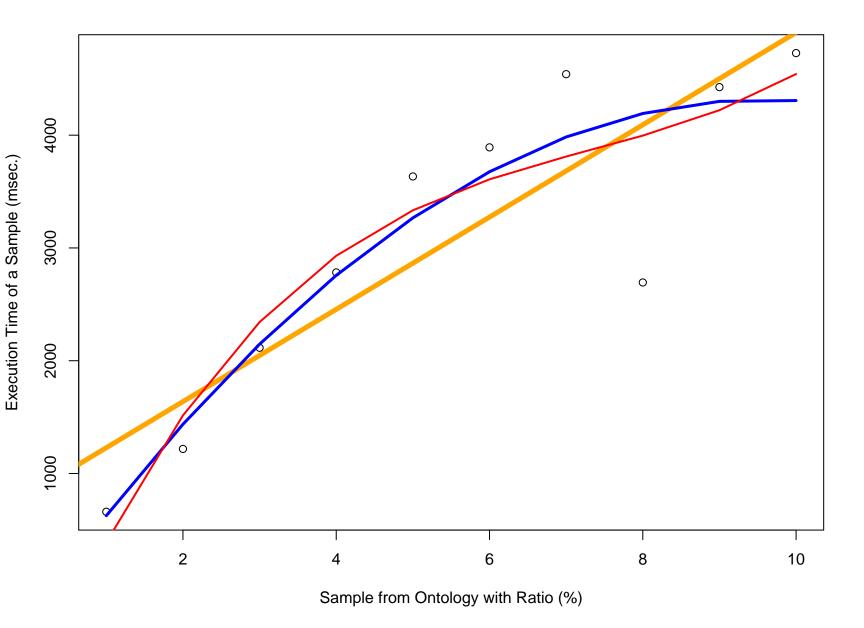
1b2d4d43-16ab-46b9-8bbb-3da7cba9a414\_rerelease.owl2\_functional.owl

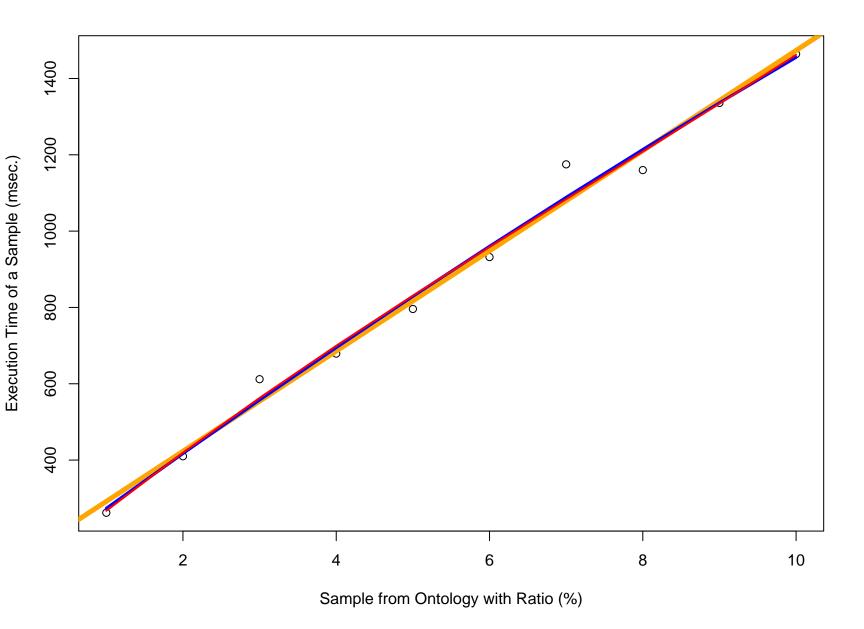


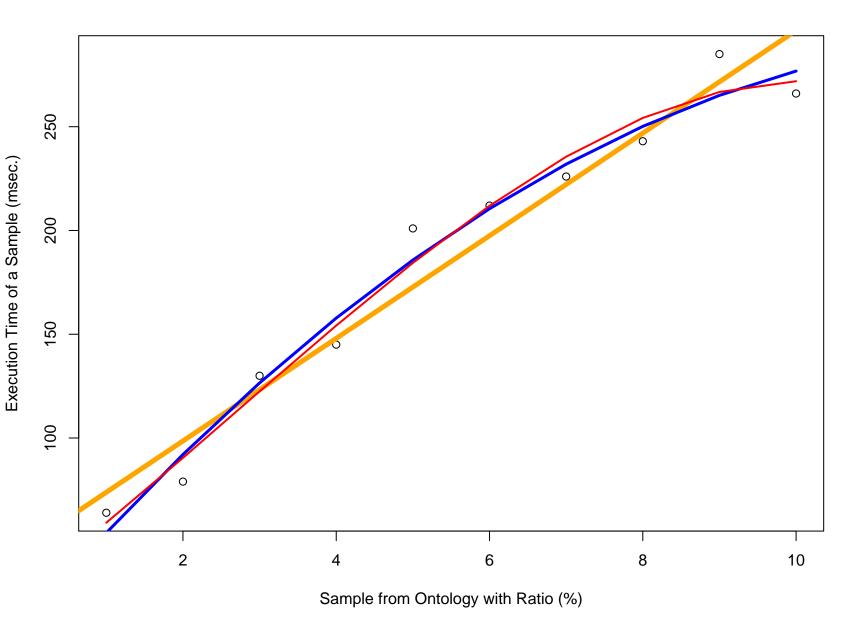
1b2f946f-054c-41e1-a2f3-40e9c8c60bd5\_A.obo.PREVIOUS\_functional.owl

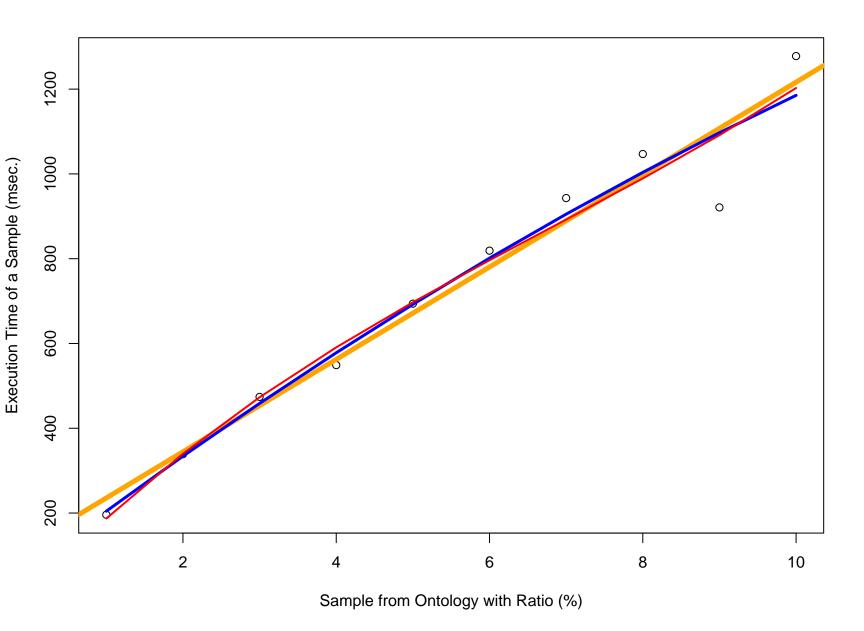


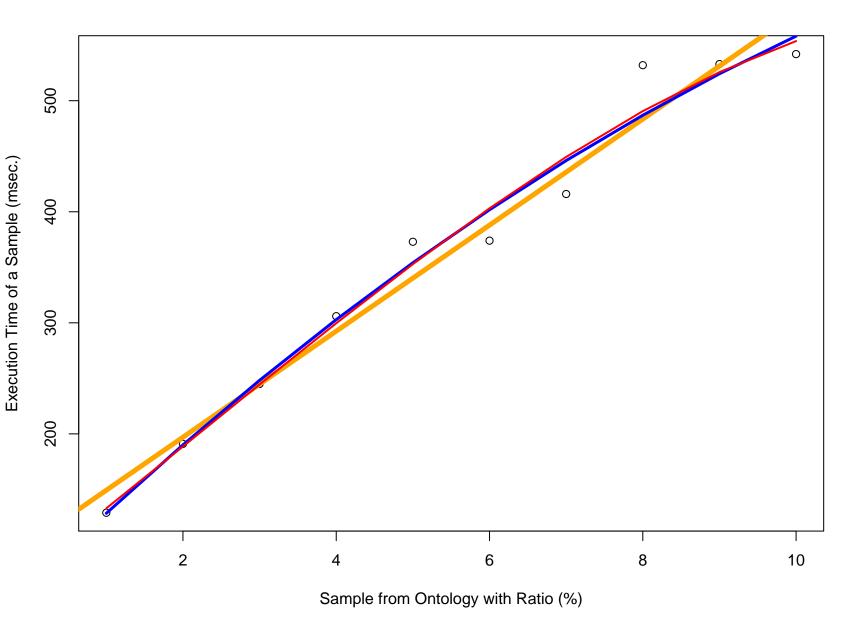


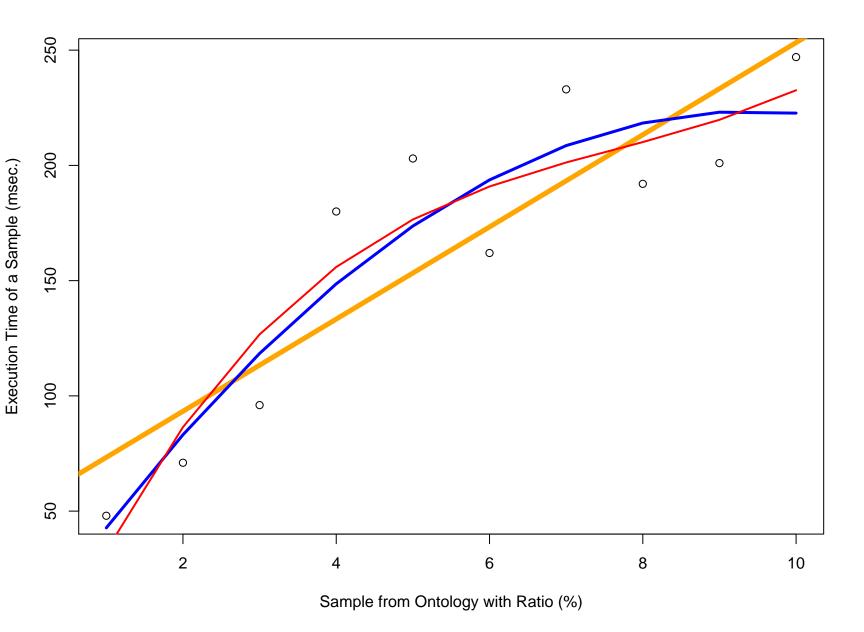




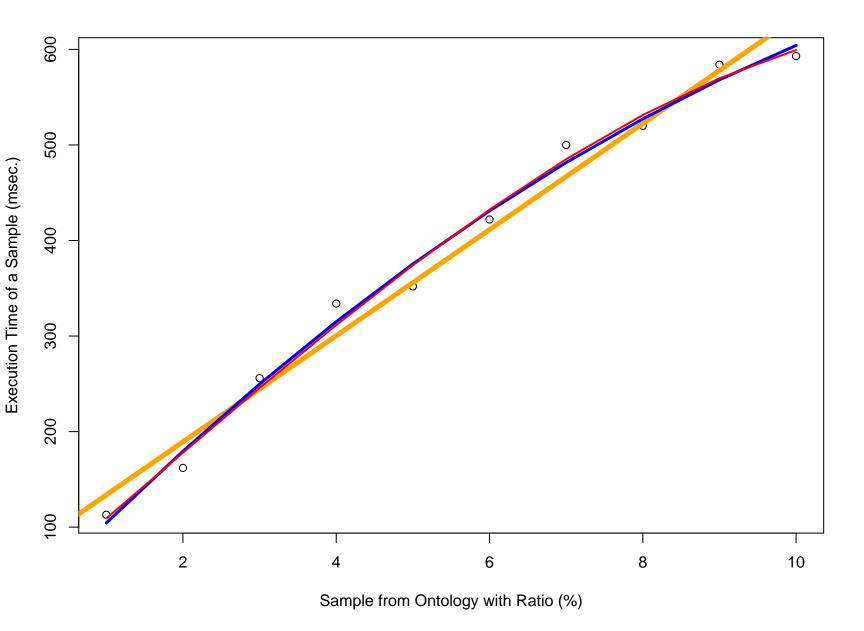




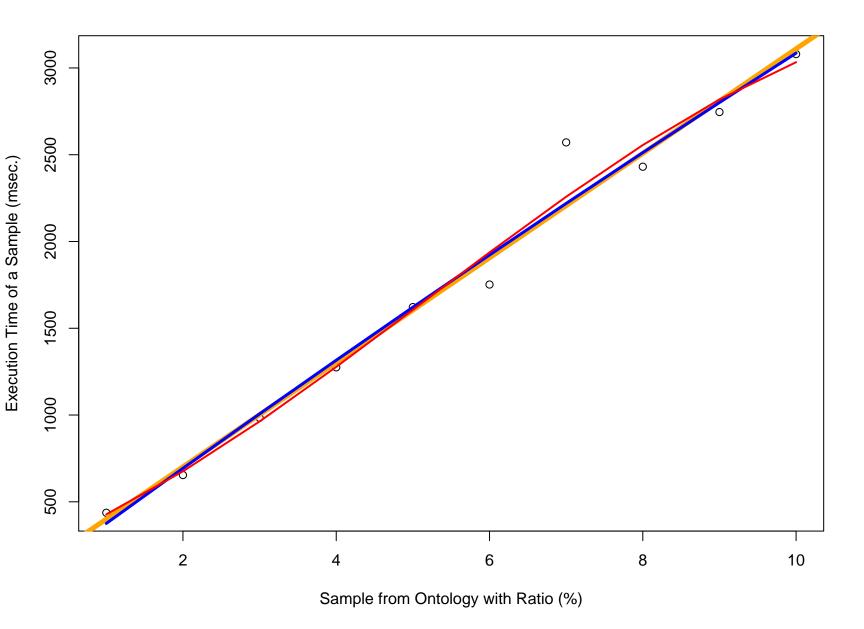




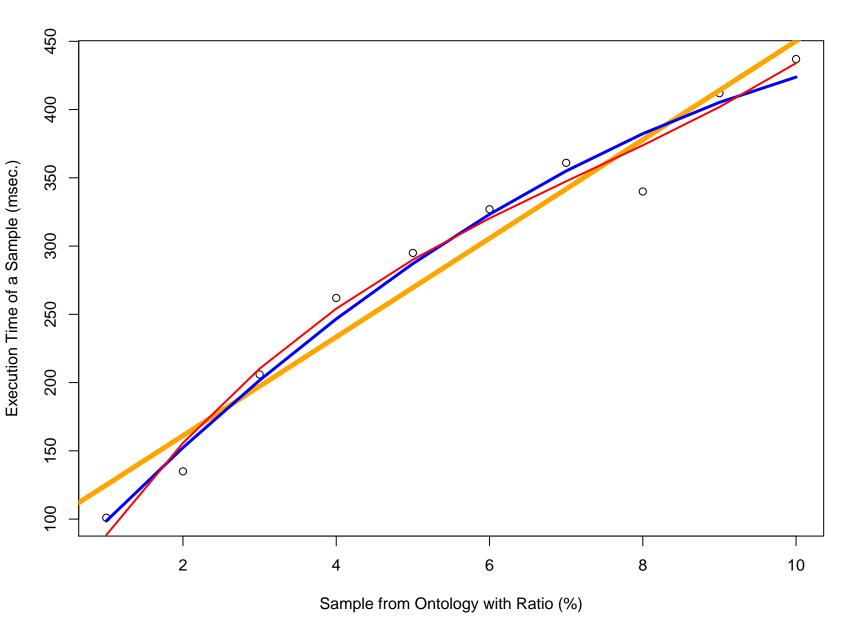
1d730b42-a4c4-4c1d-b31a-fcab6477d8cd\_actpathway.owl\_functional.owl



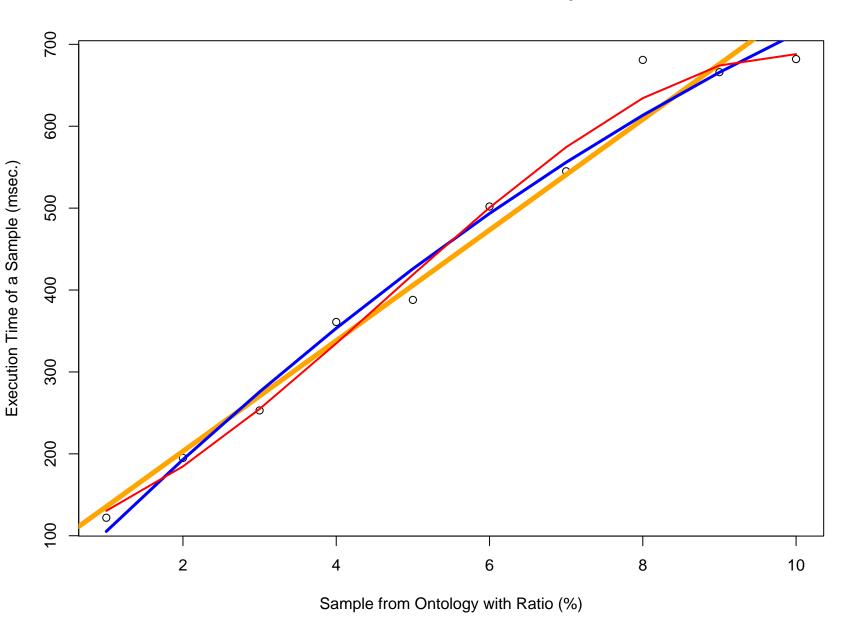
 $1ed0646e-3a5a-43c4-ae28-3fd51f921f9a\_pr simple.obo\_functional.owl$ 



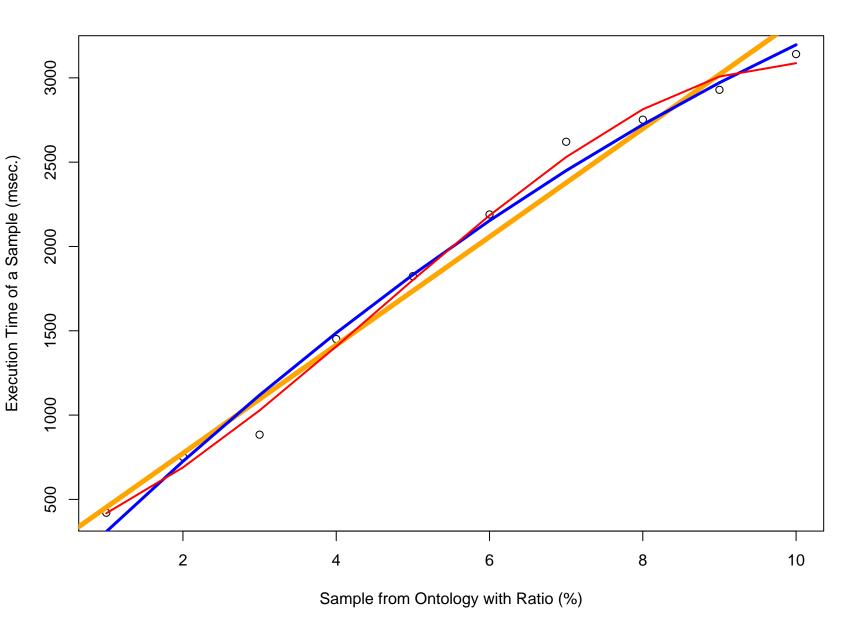
21b33d6a-7b2a-422f-b918-cd3226fe9a74\_NIFMolecule.owl\_functional.owl



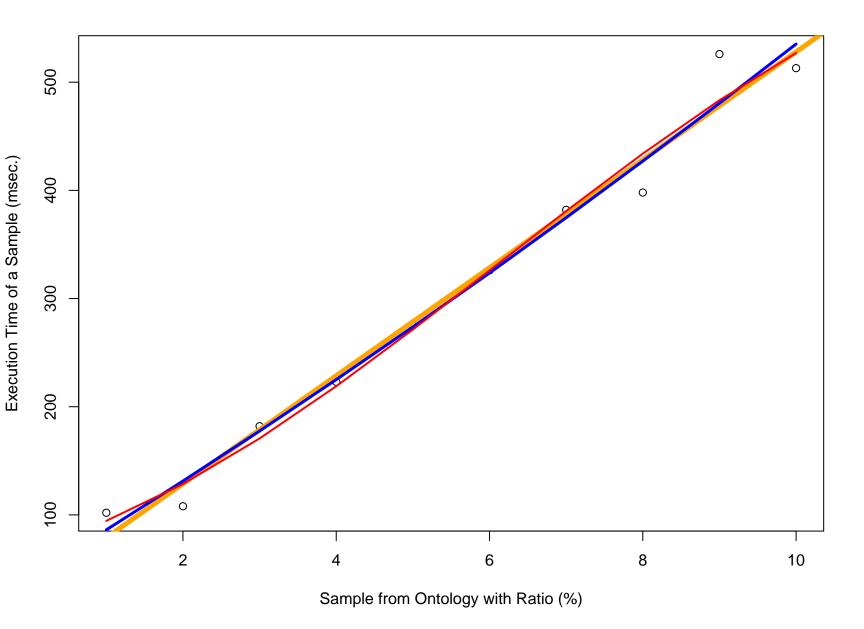
21d84c62-aa89-456f-a7bc-e524e9e63aa1\_ebi\_import.owl\_functional.owl

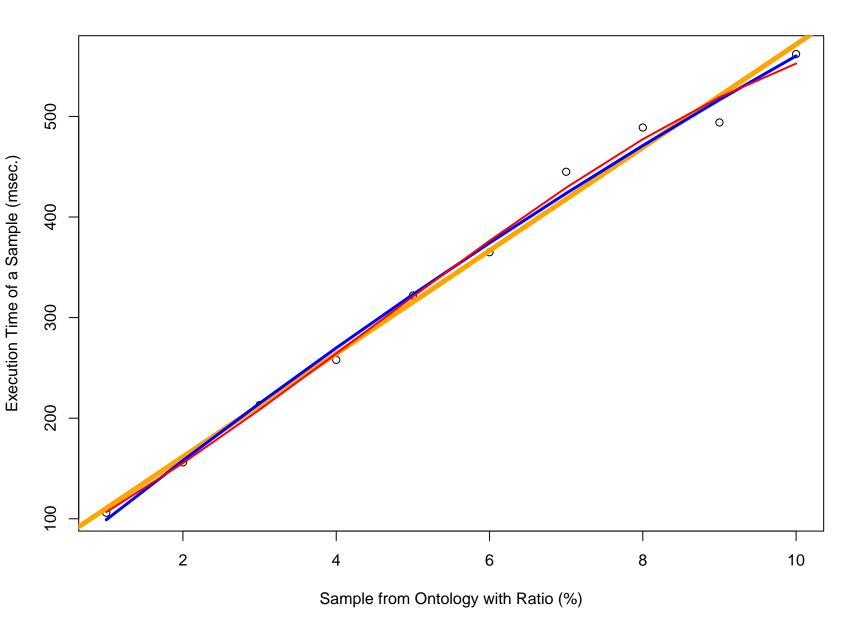


22a218cc-14b4-4e6e-a343-aaff65b495d4\_chebi.owl\_functional.owl

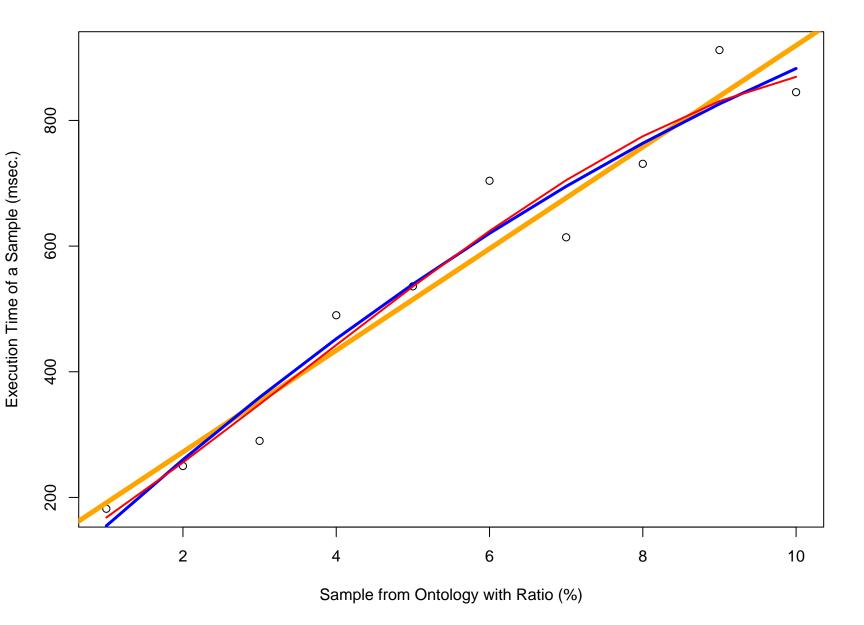


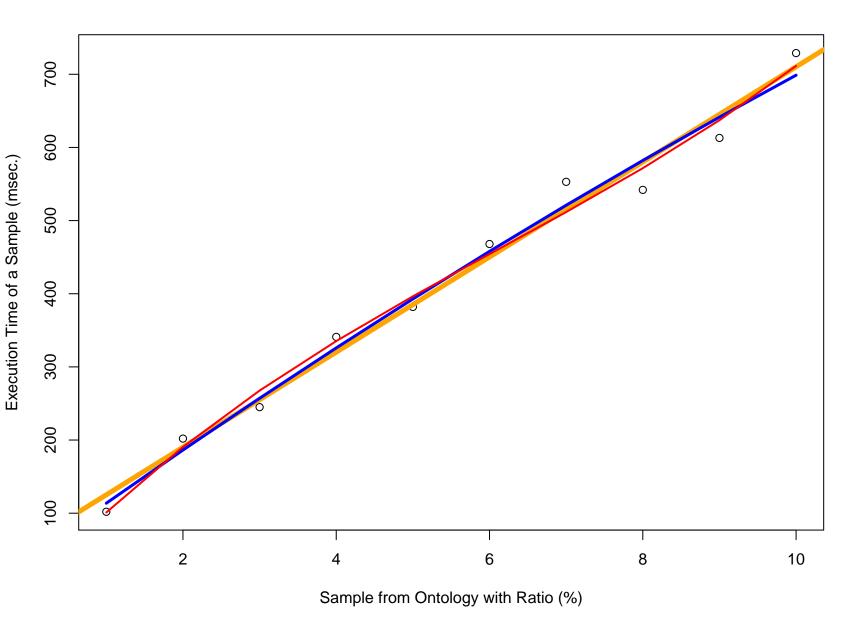
2444a2fd-a8f4-420c-accc-0a60a15c77e4\_mp.obo\_functional.owl

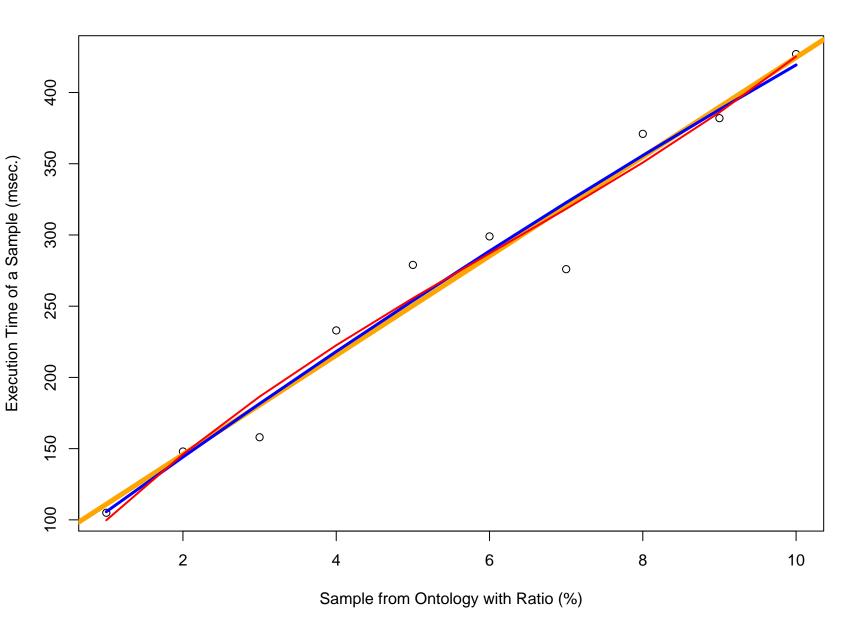


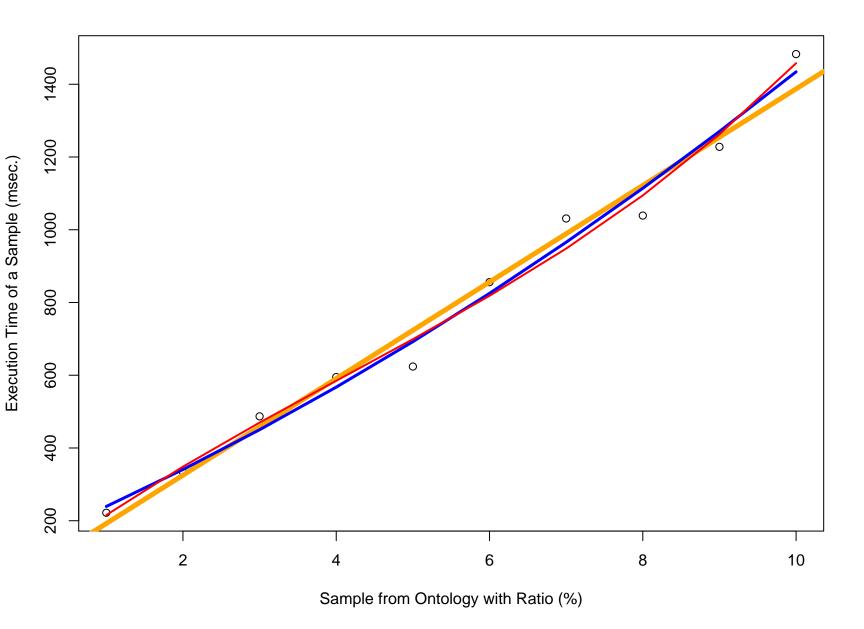


26fa7c73-aeb4-42b9-b2dd-54fdd4450819\_fbbt.obo\_functional.owl

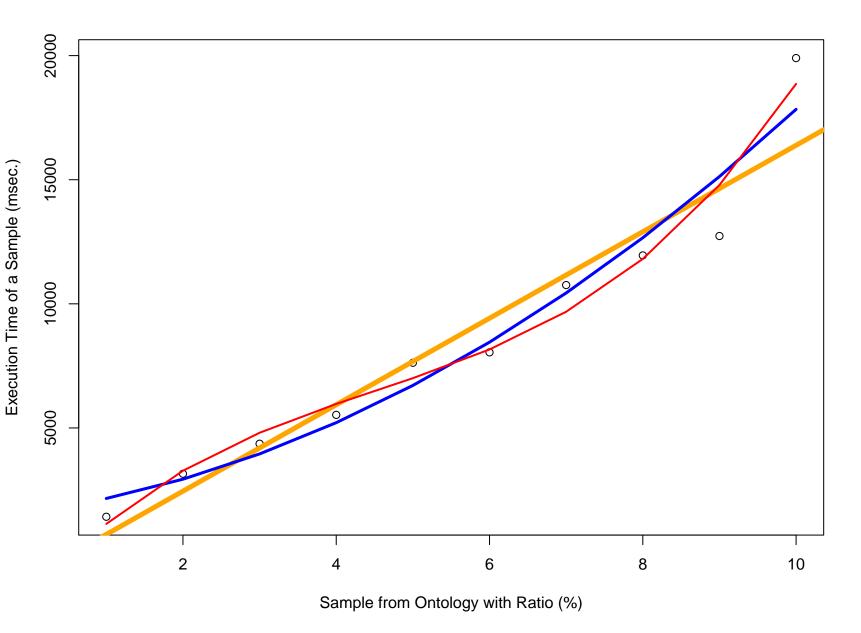


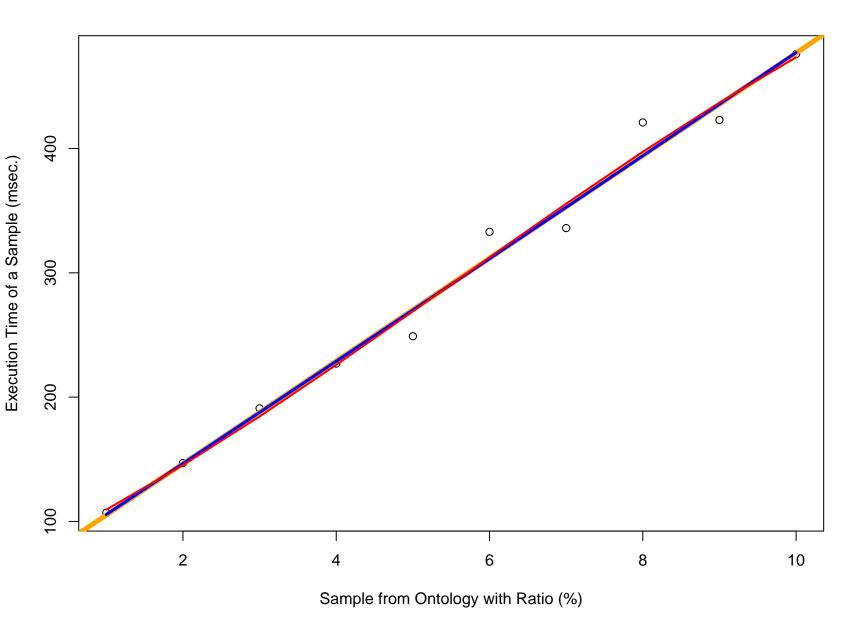




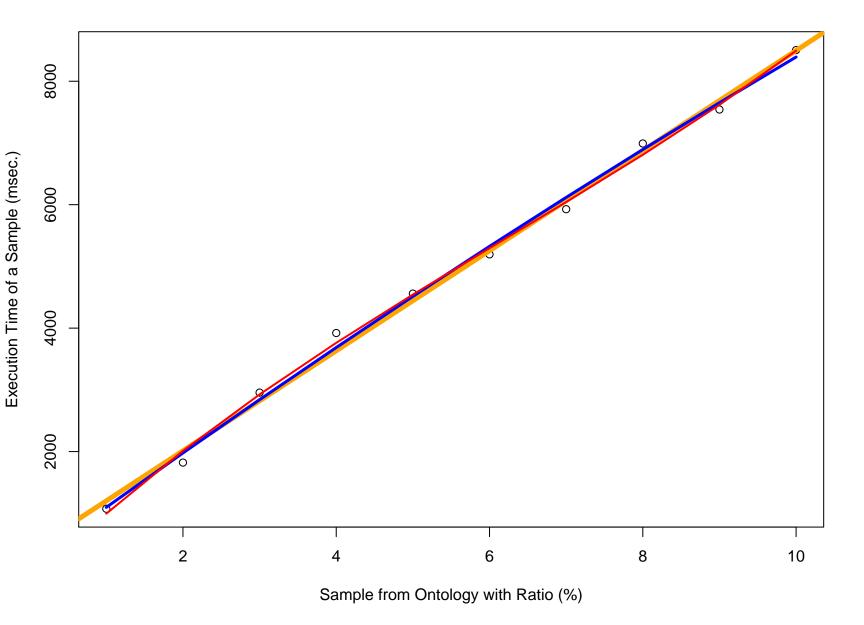


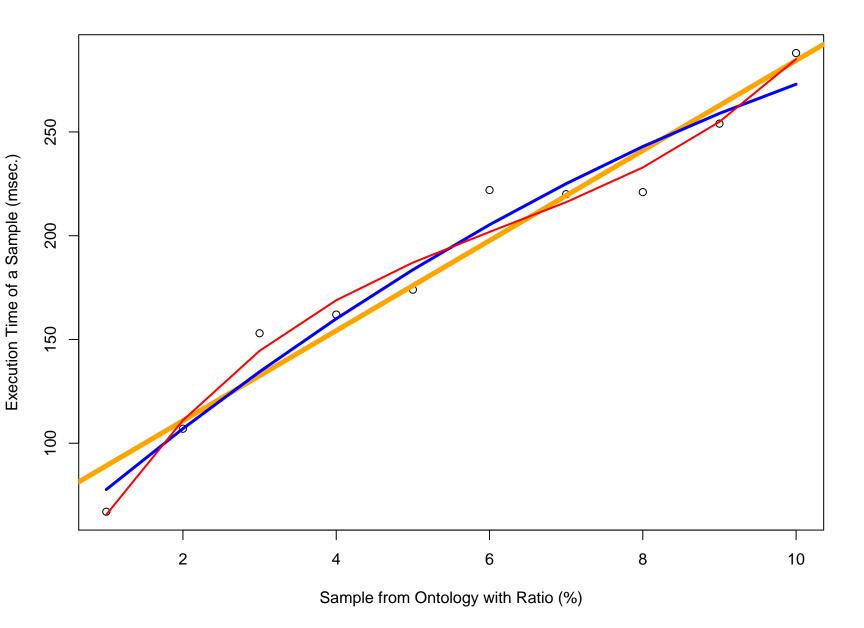
2a56e1d2-4848-46e5-ae0c-4c0d484ae999\_promapping.obo\_functional.owl

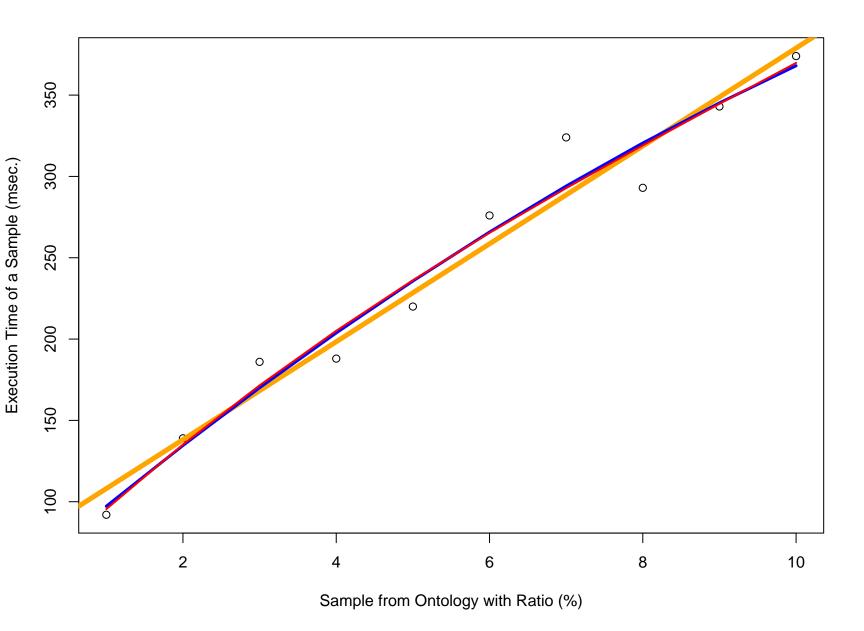


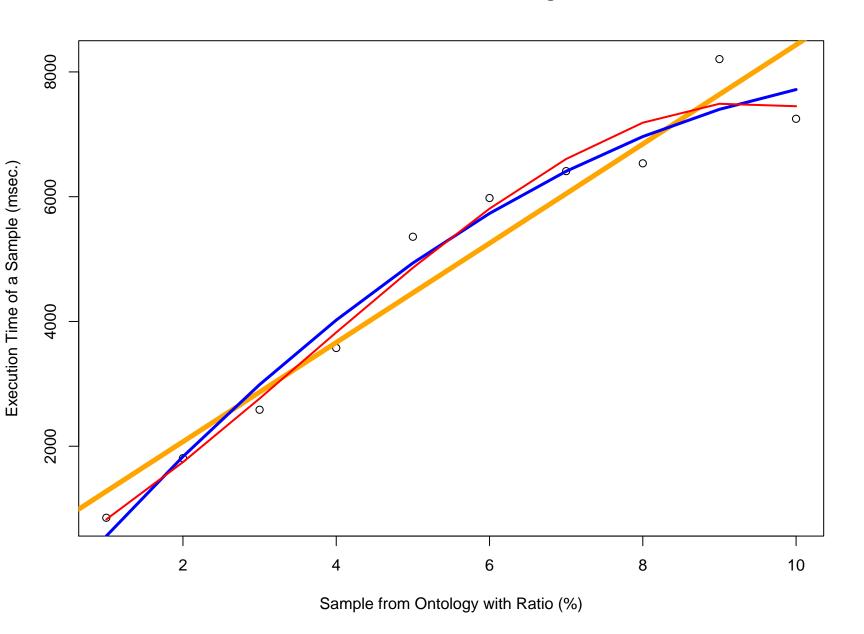


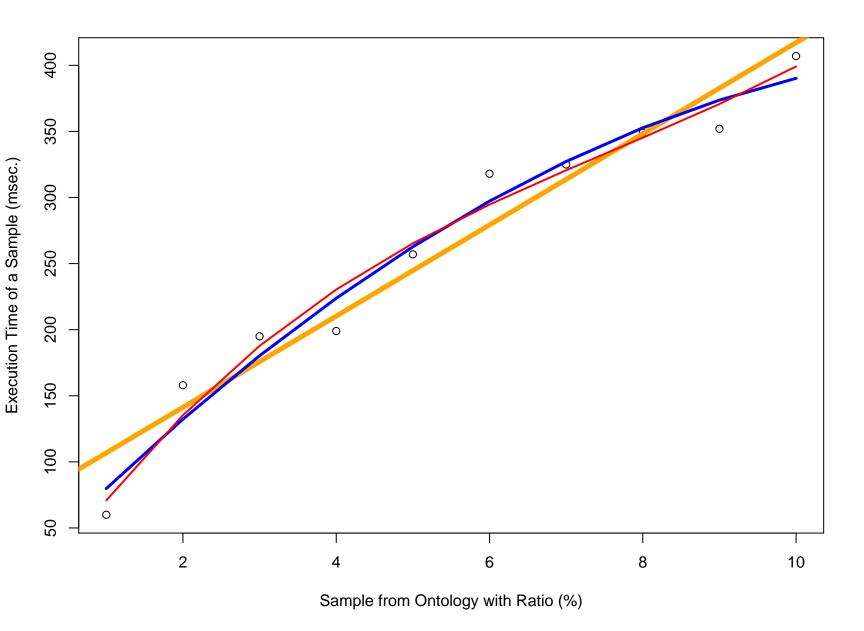
2f3c57c3-2e59-421f-8ae4-9d1c35ed039b\_nnotations.owl\_functional.owl

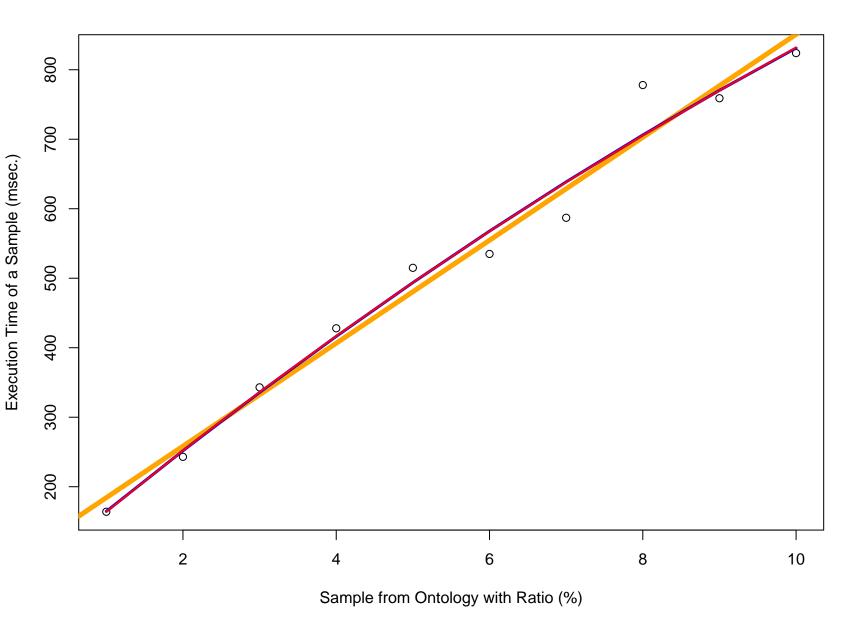


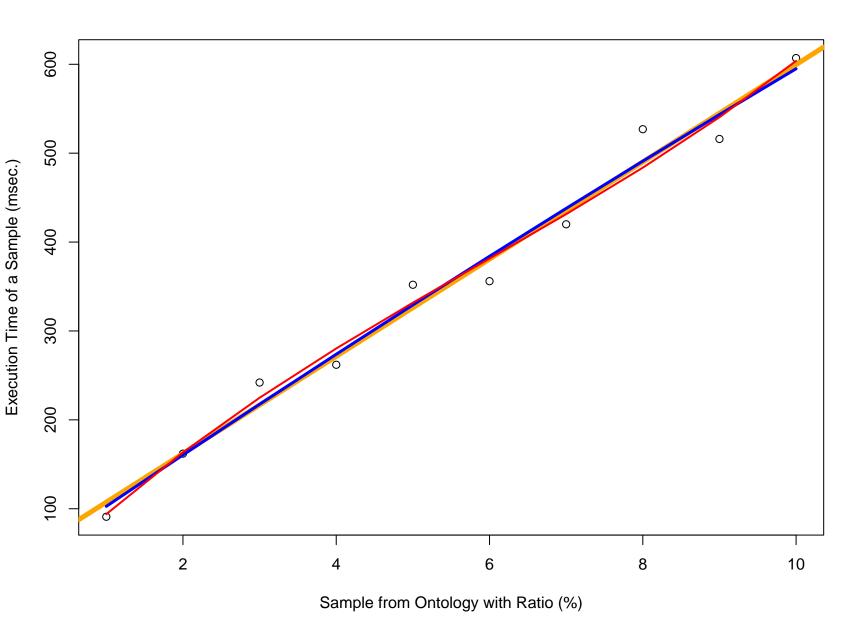


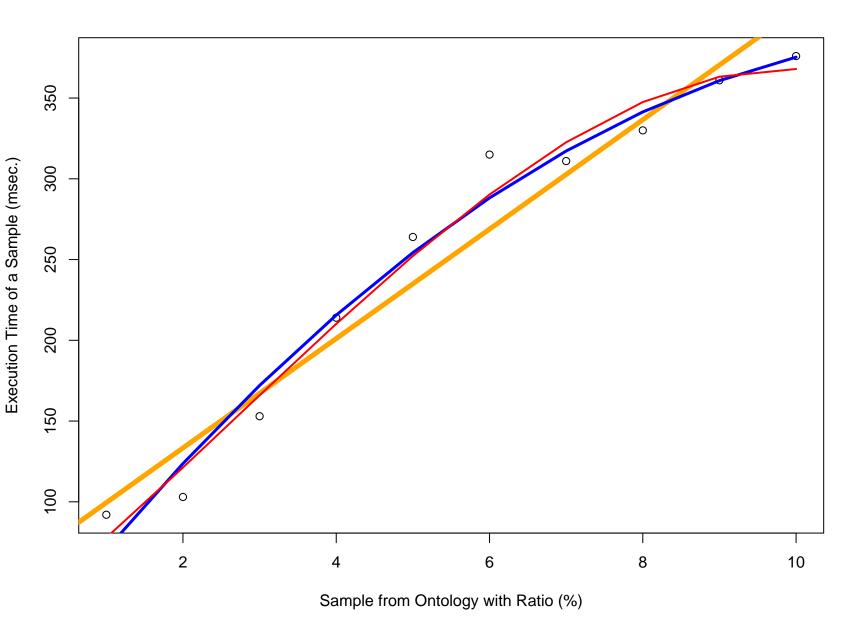


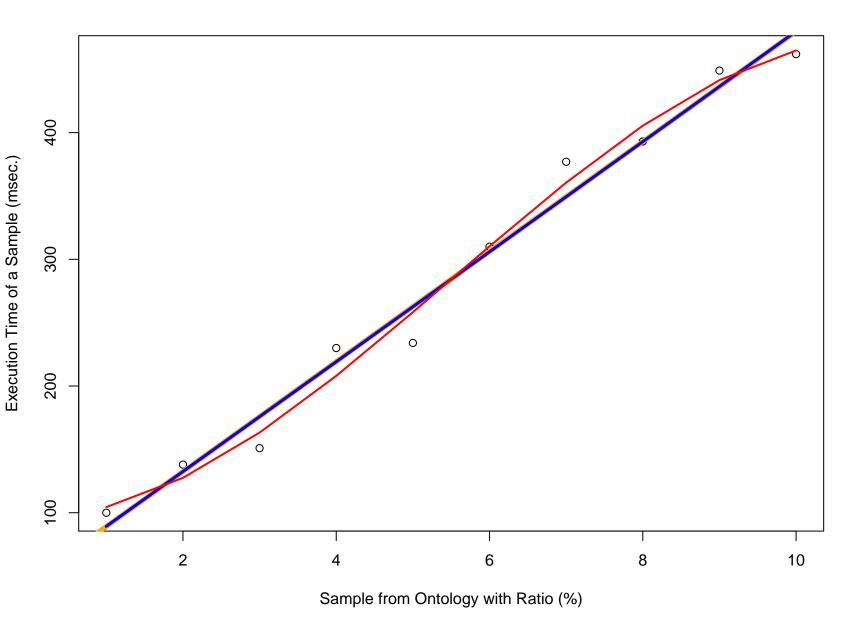


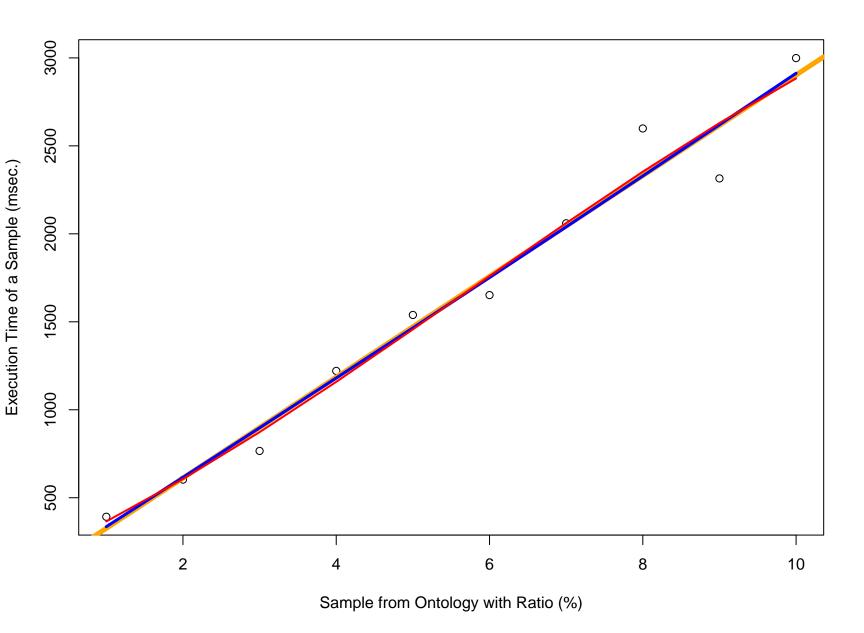




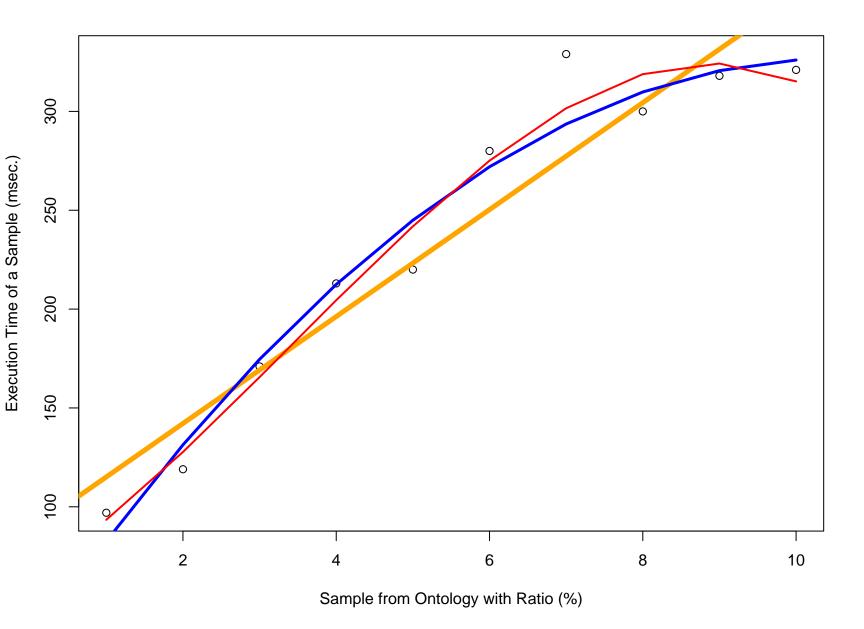




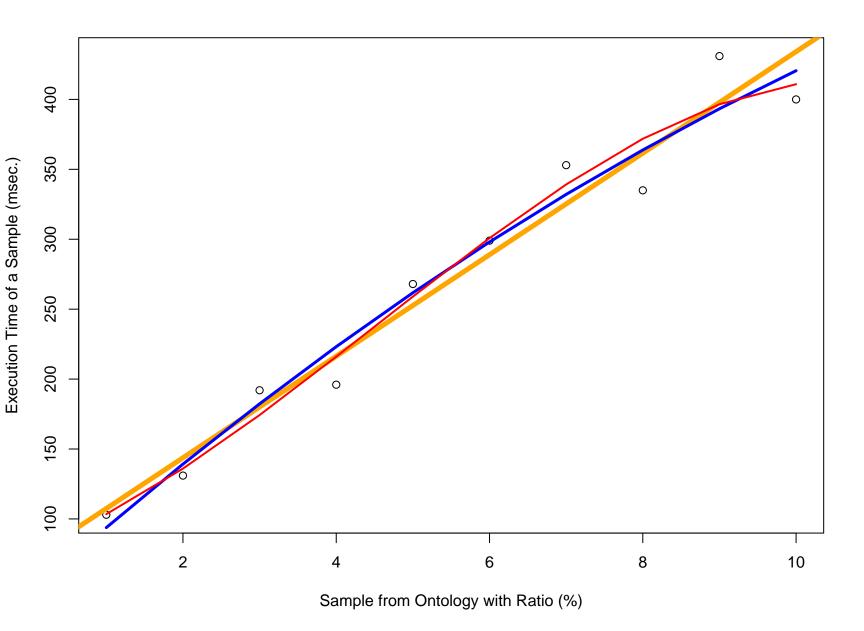


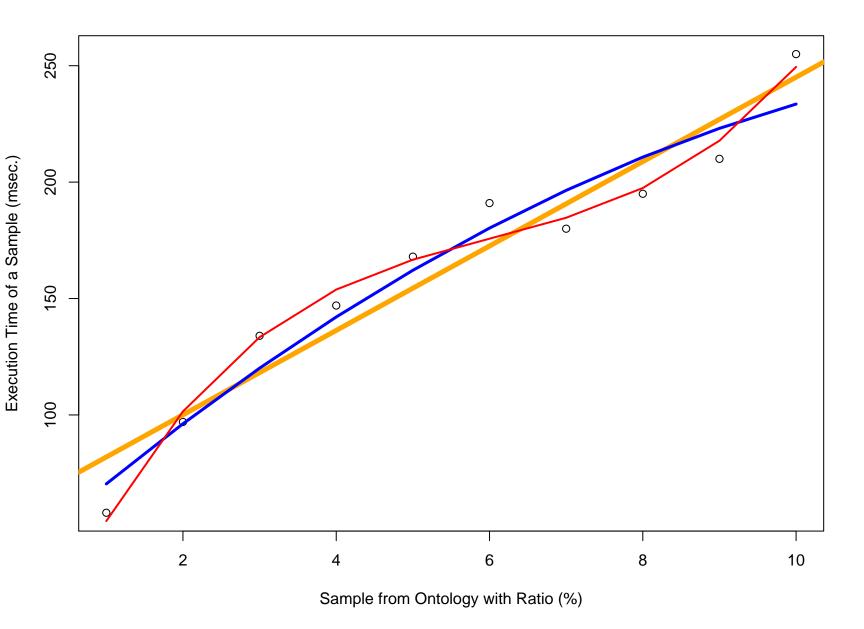


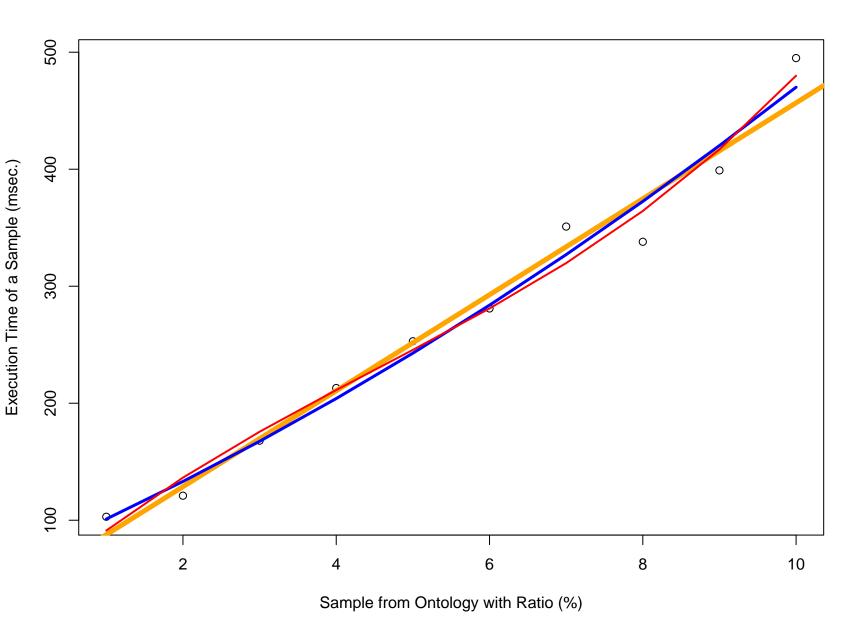
37655913-5760-4cc7-930b-1bcc44039b01\_tap.rdf\_functional.owl

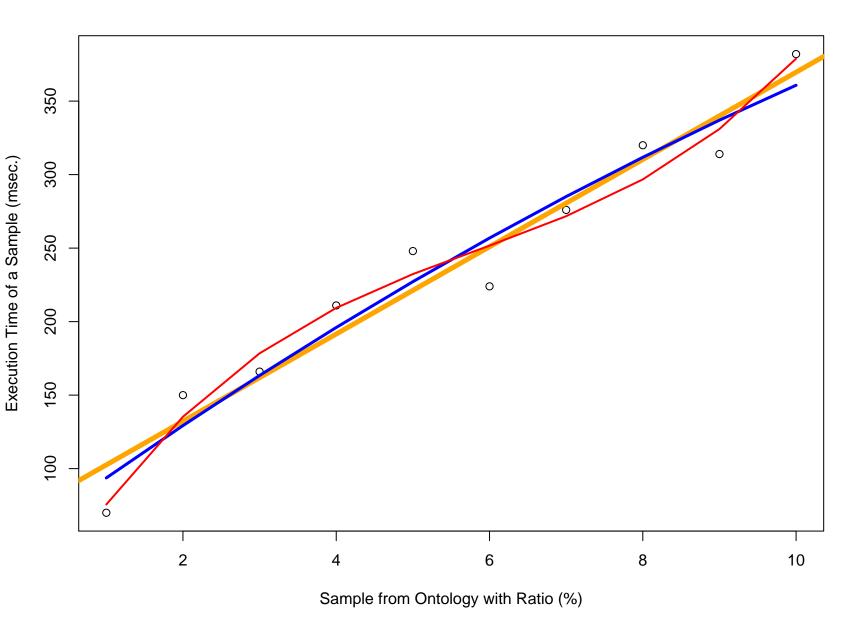


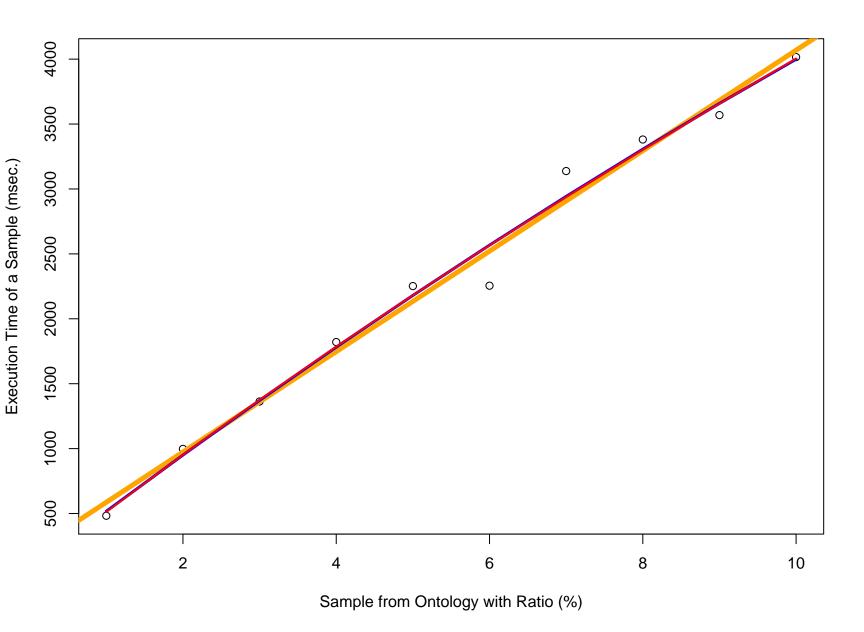
37a1ec5a-6257-4181-a6ac-d5fe7f132eae\_m\_anatomy.owl2\_functional.owl

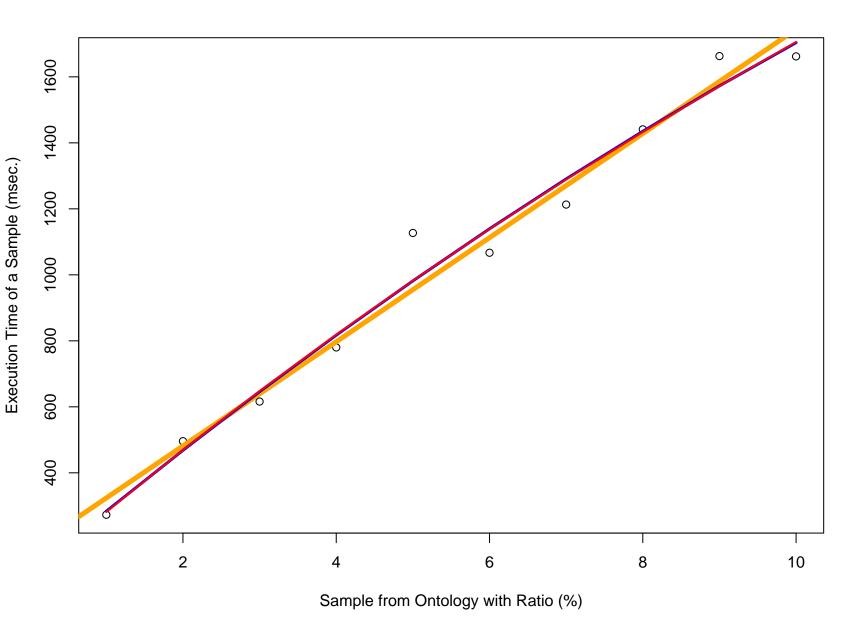


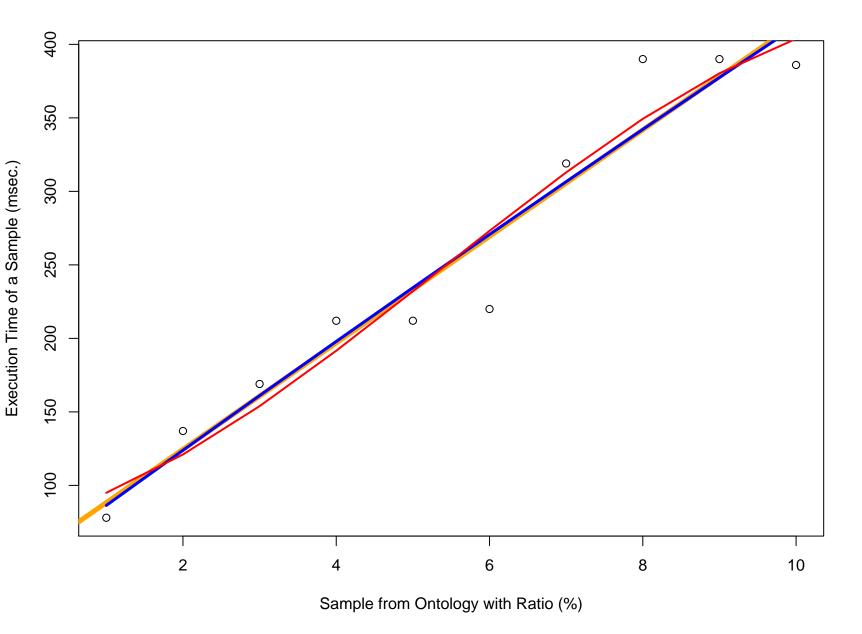




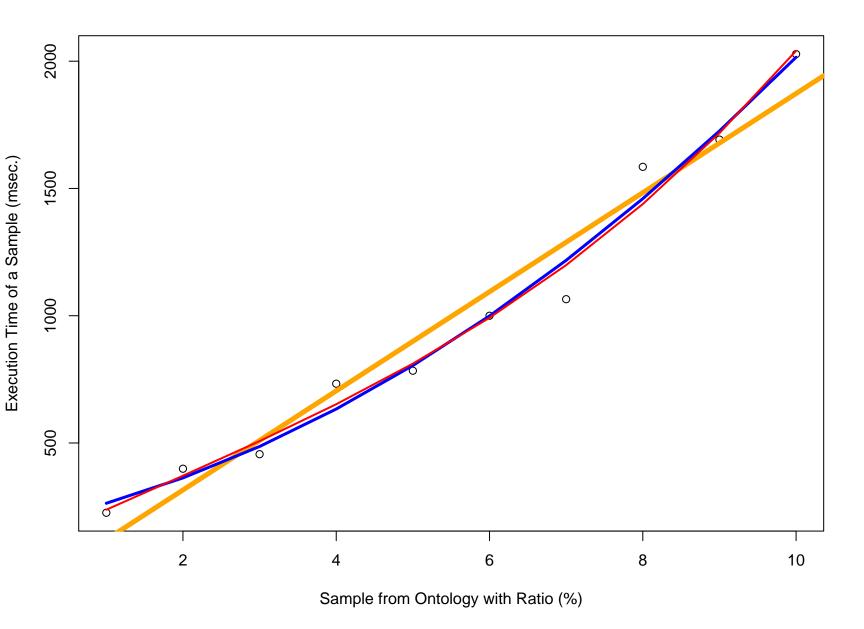


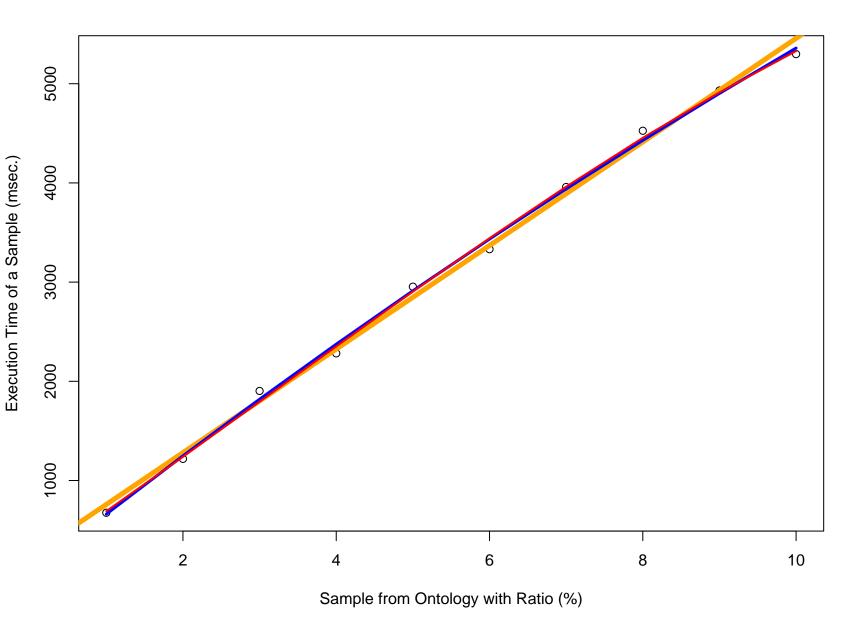




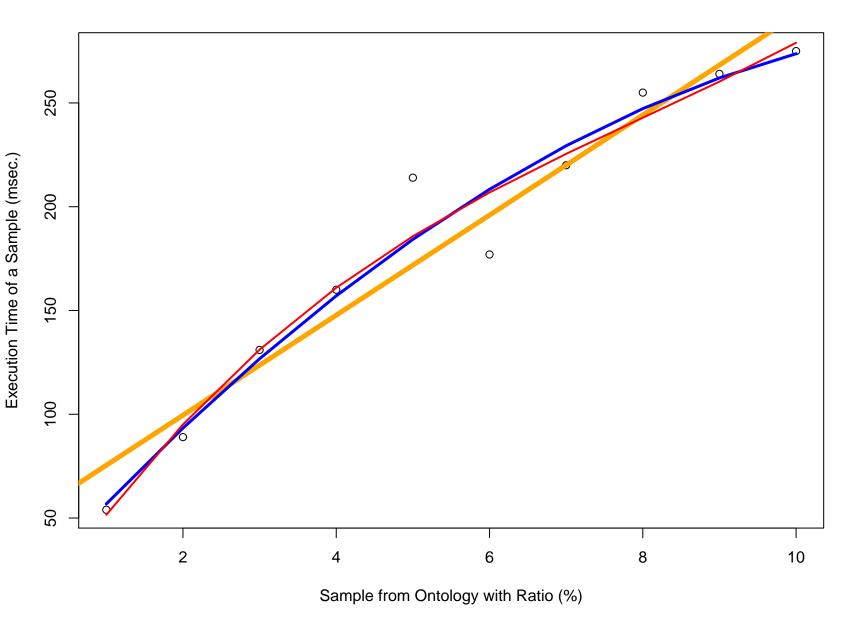


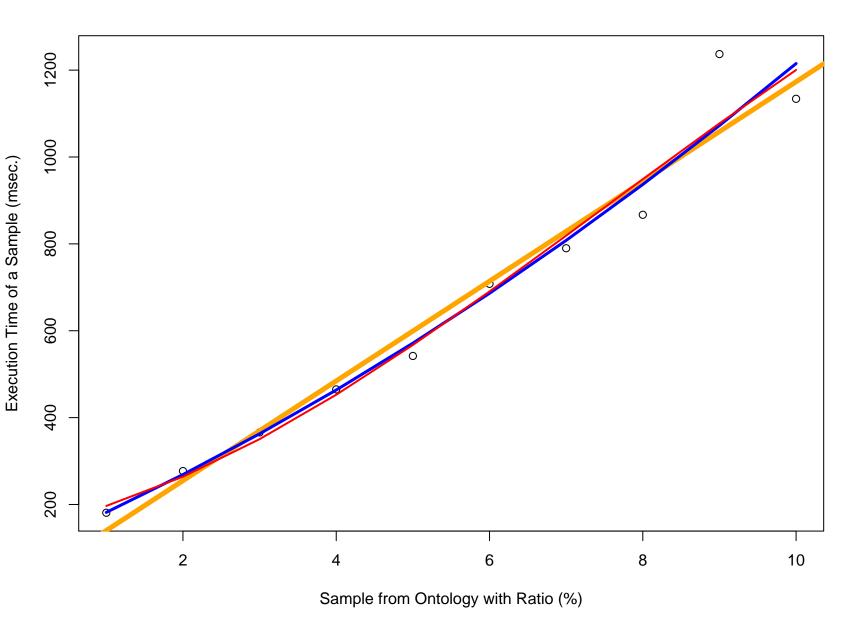
3b275214-e0e8-4ab6-a27e-f500d7b3805b\_chebi.obo\_functional.owl

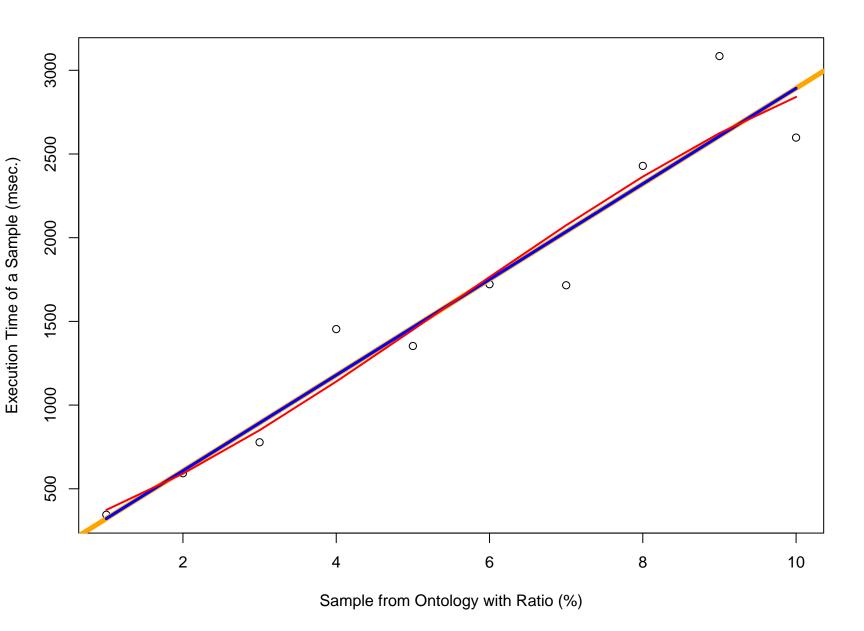


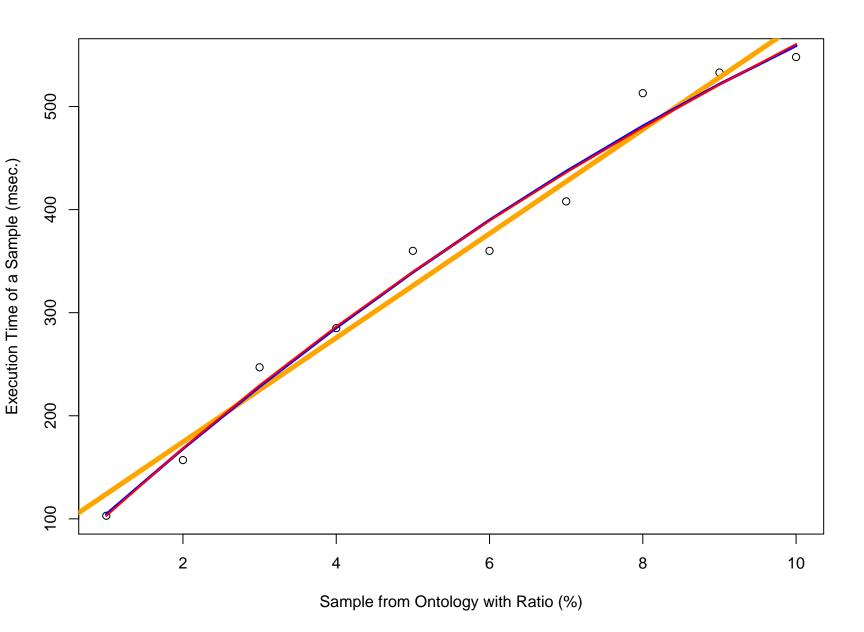


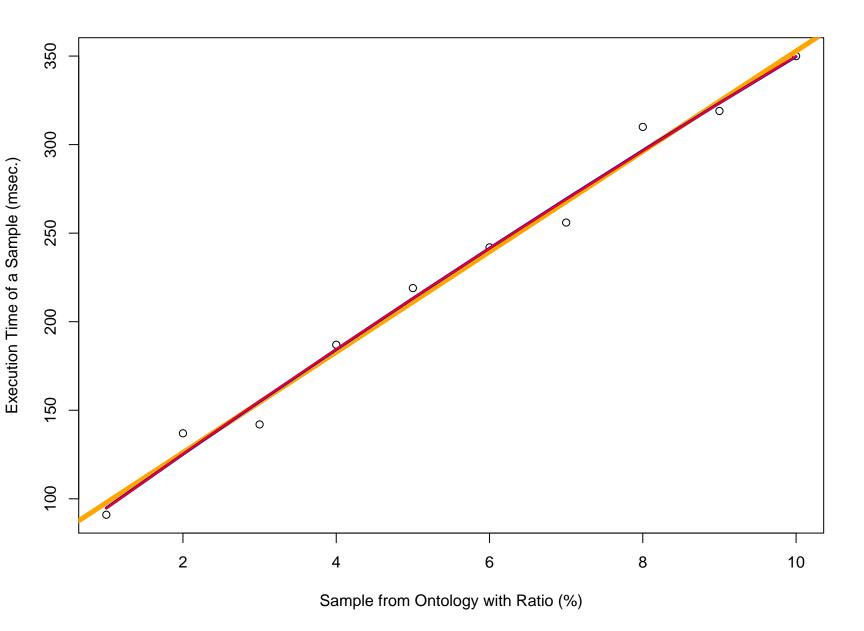
3ba1f6e8-c96e-47e7-87d0-d4be2fe13c30\_event.obo\_functional.owl

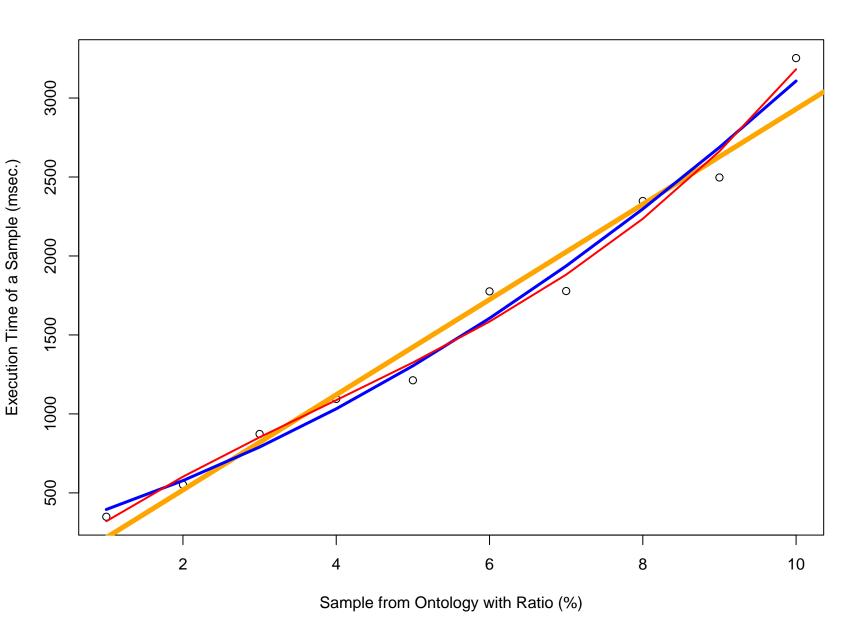


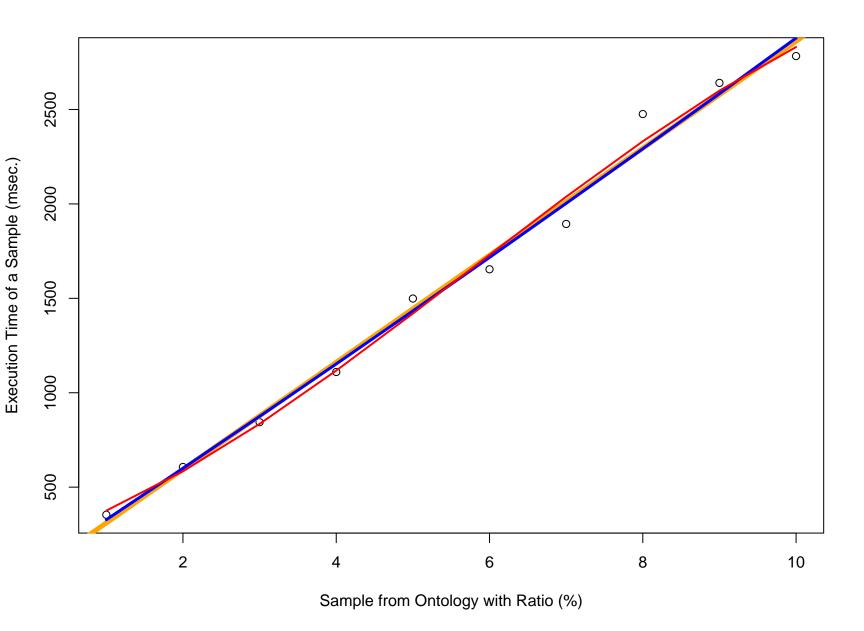


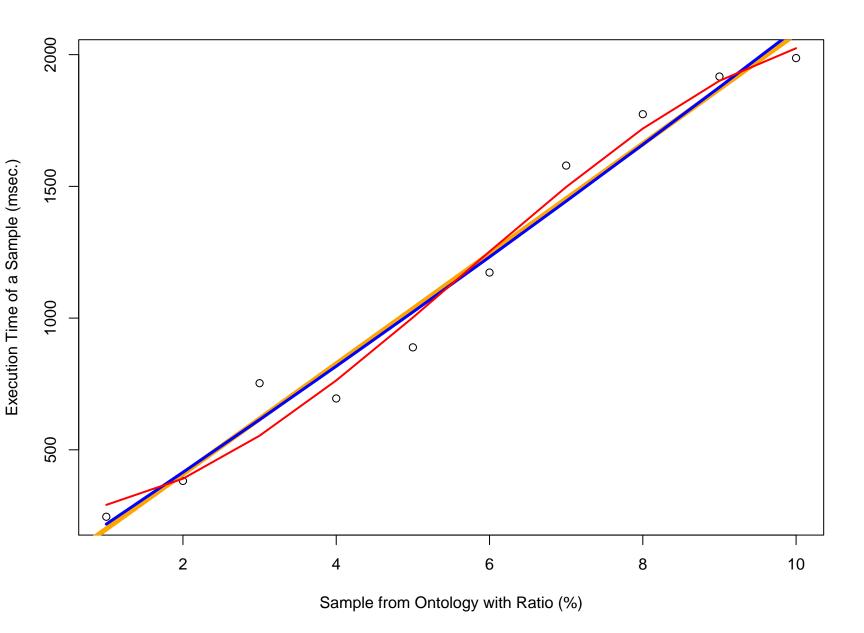


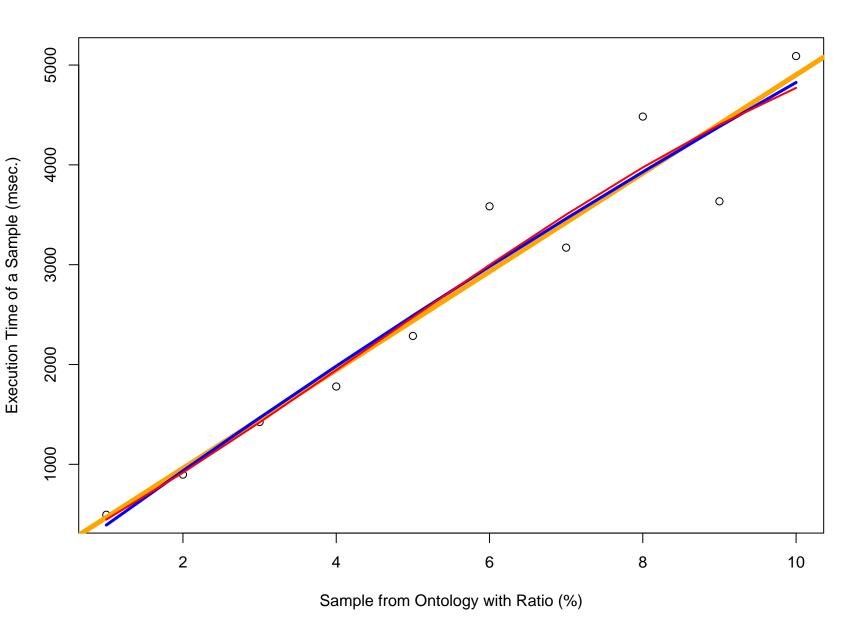


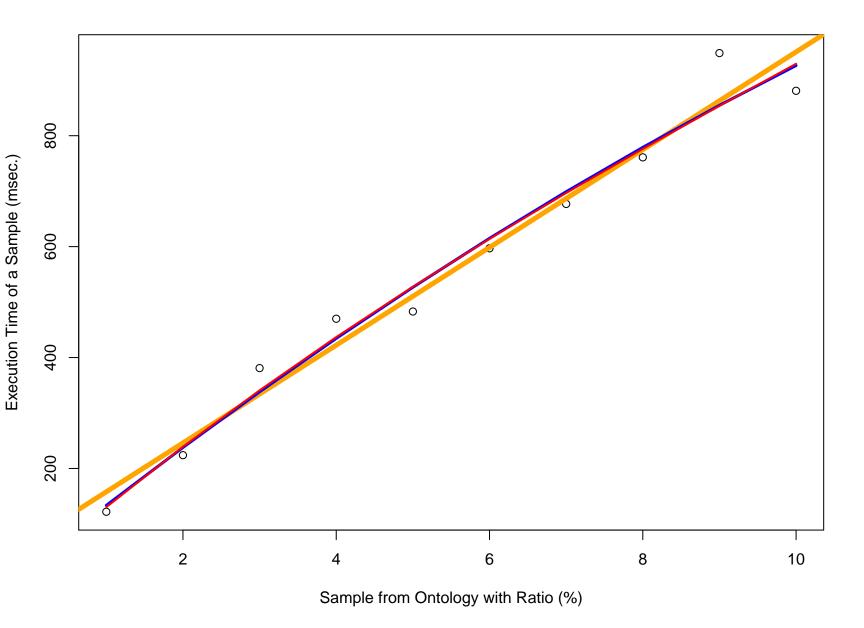


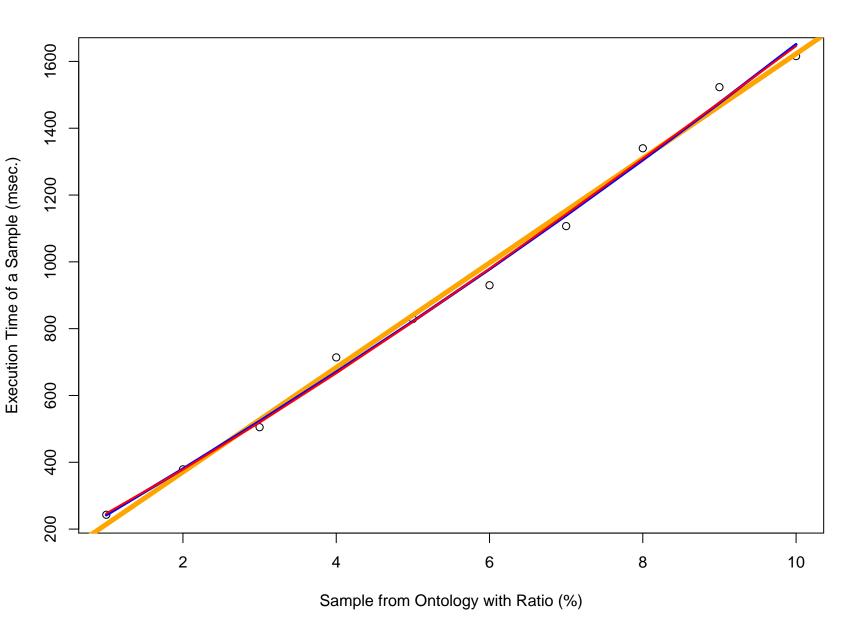




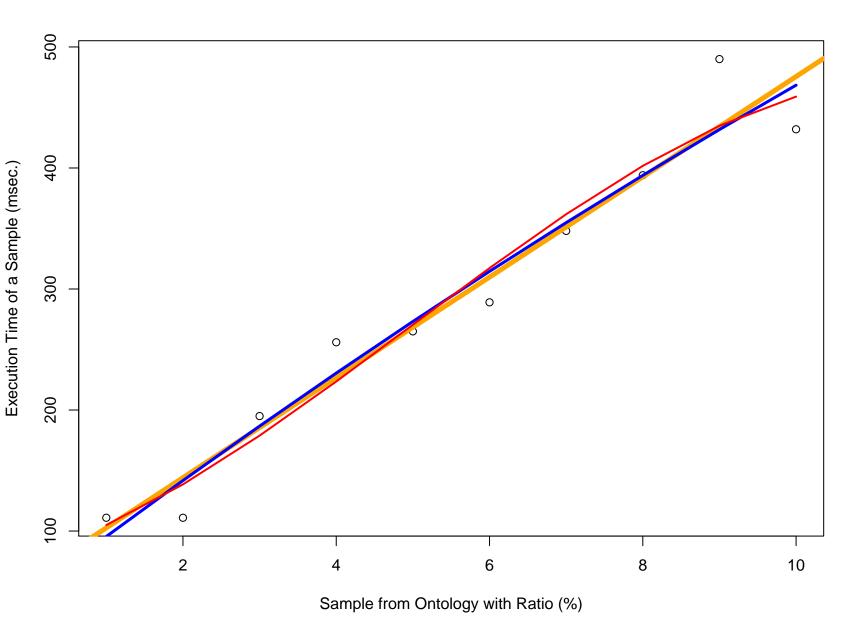


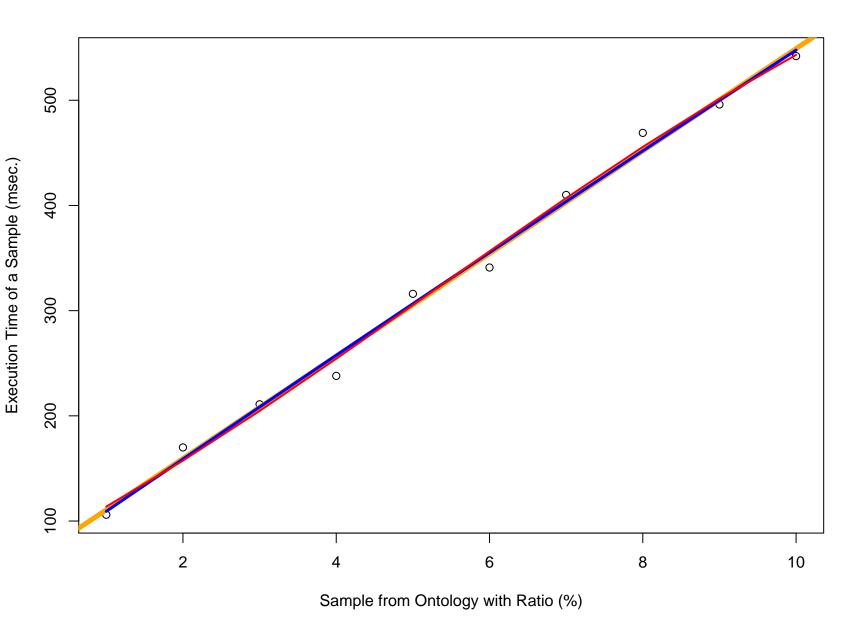


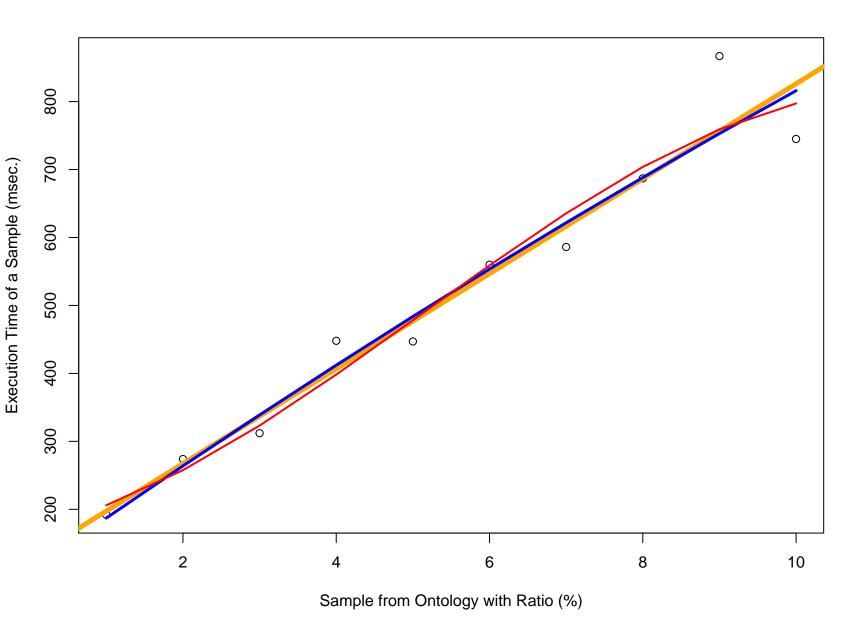


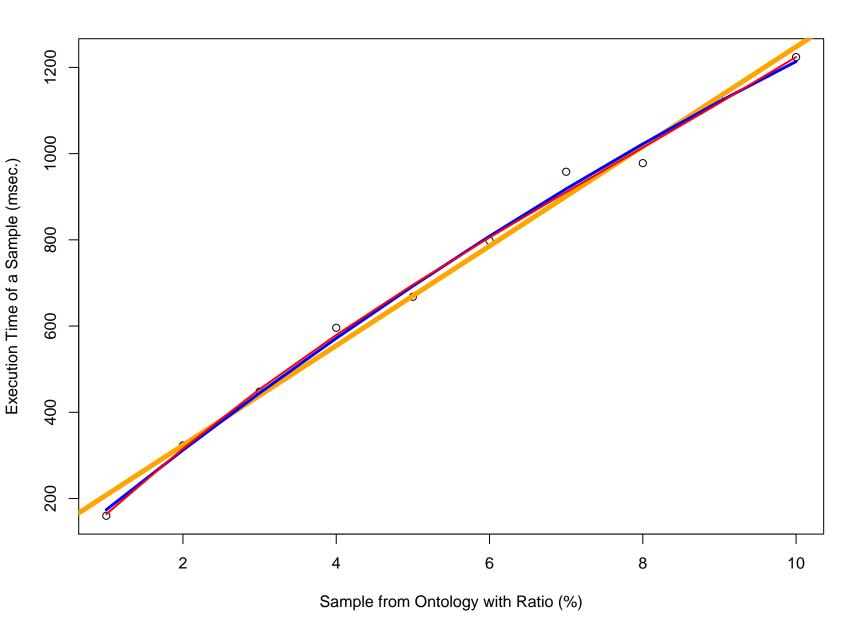


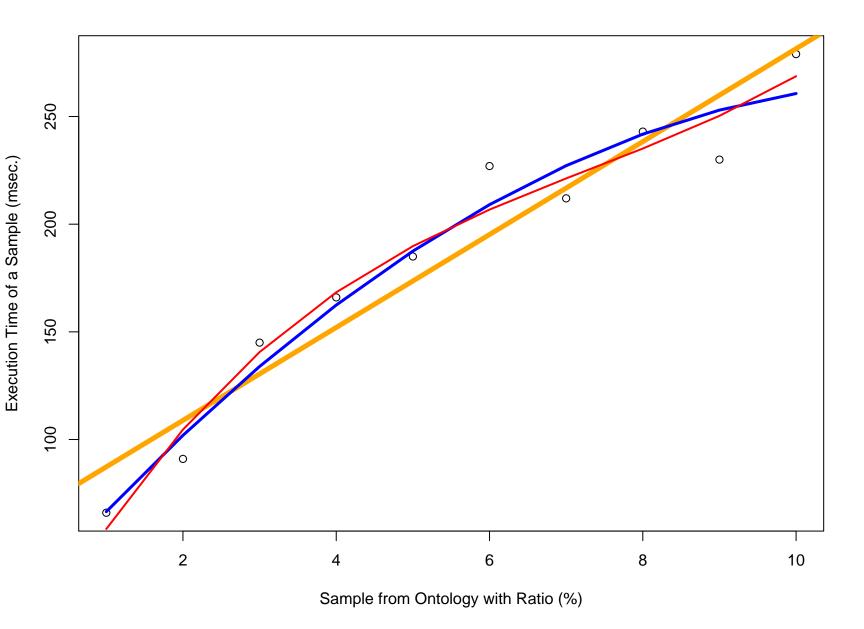
44716794-d43a-4e55-97bb-ca6c0d2d8a01\_wbbt.obo\_functional.owl

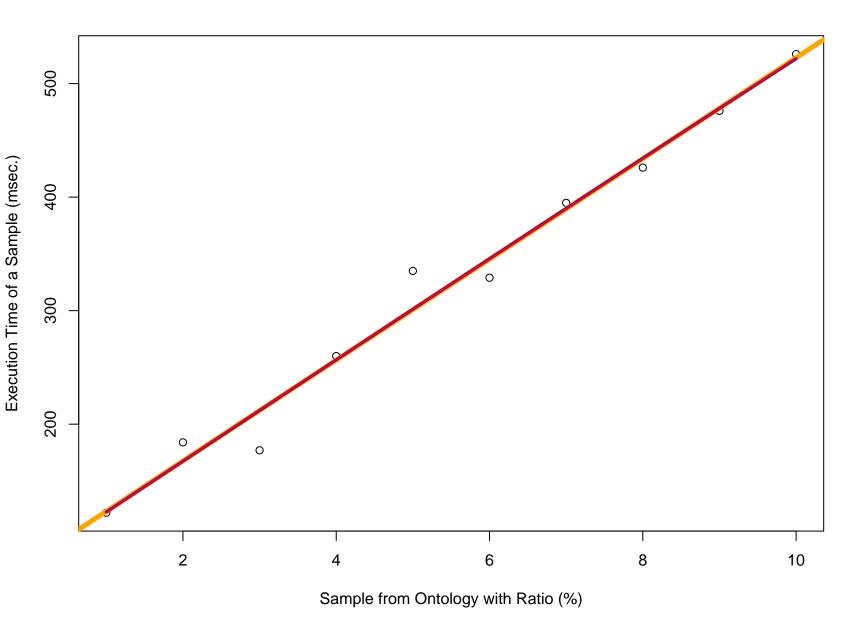


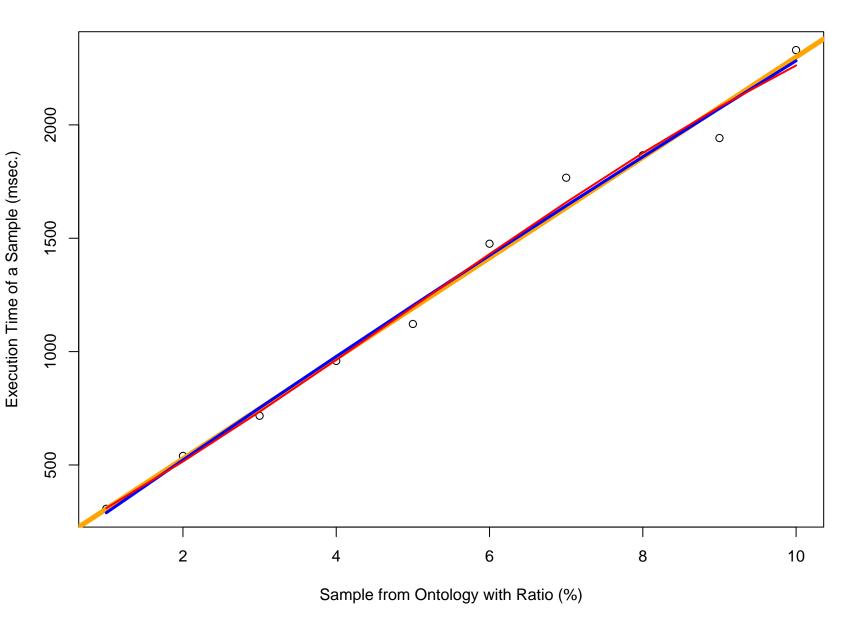




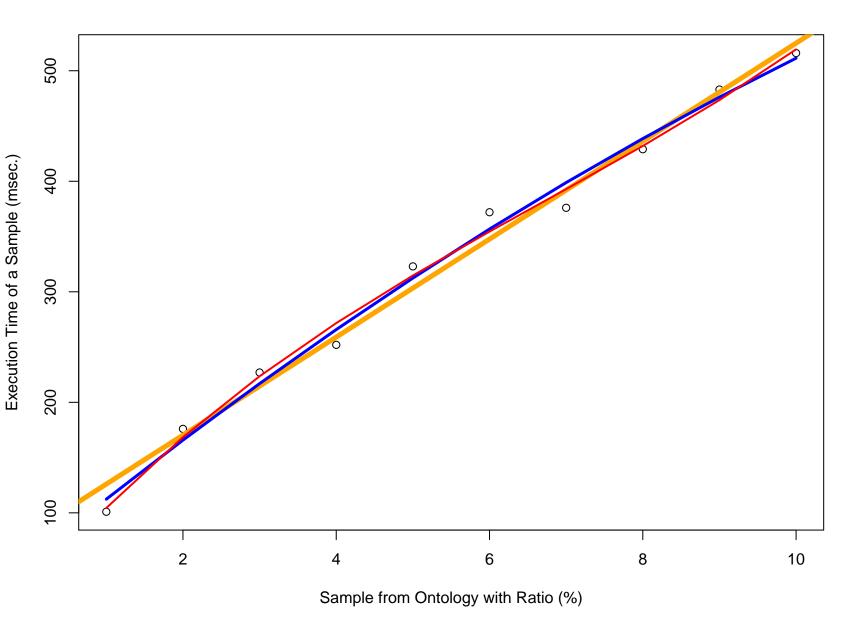


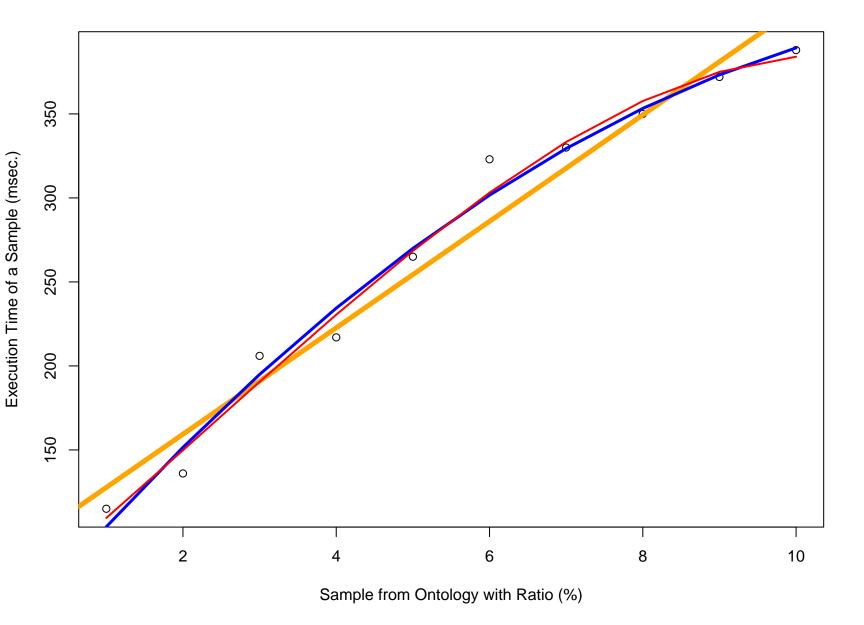


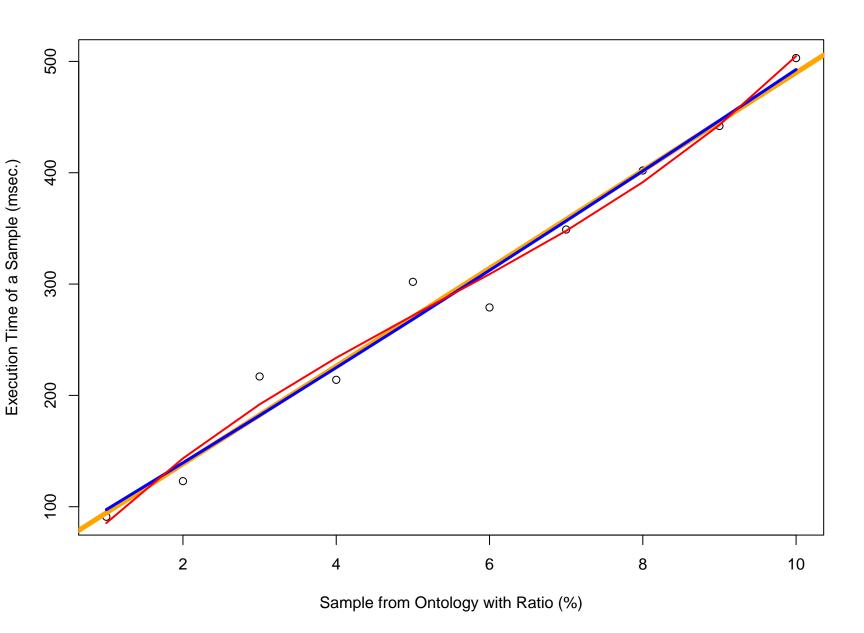


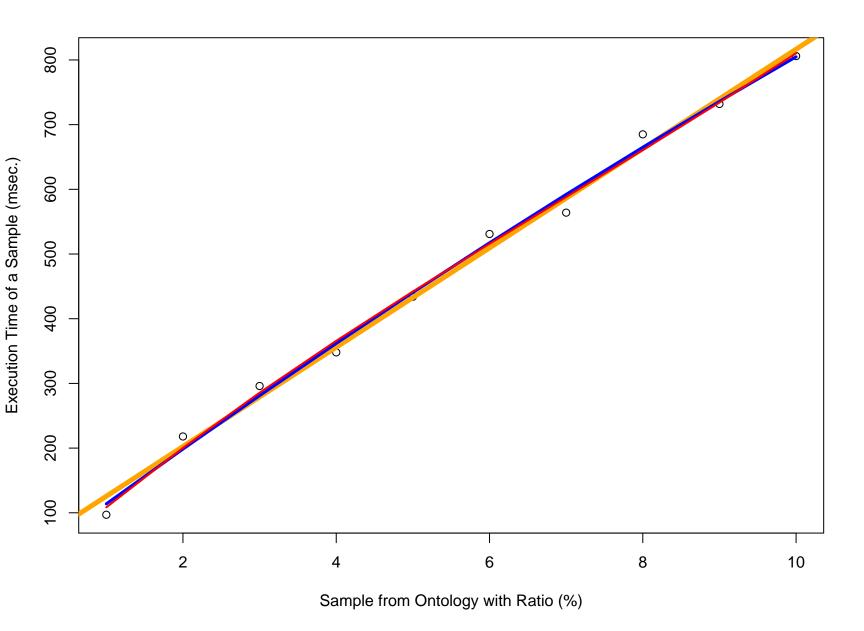


47ee6b36-5089-4312-b61f-a59e7203f19b\_emap.owl\_functional.owl

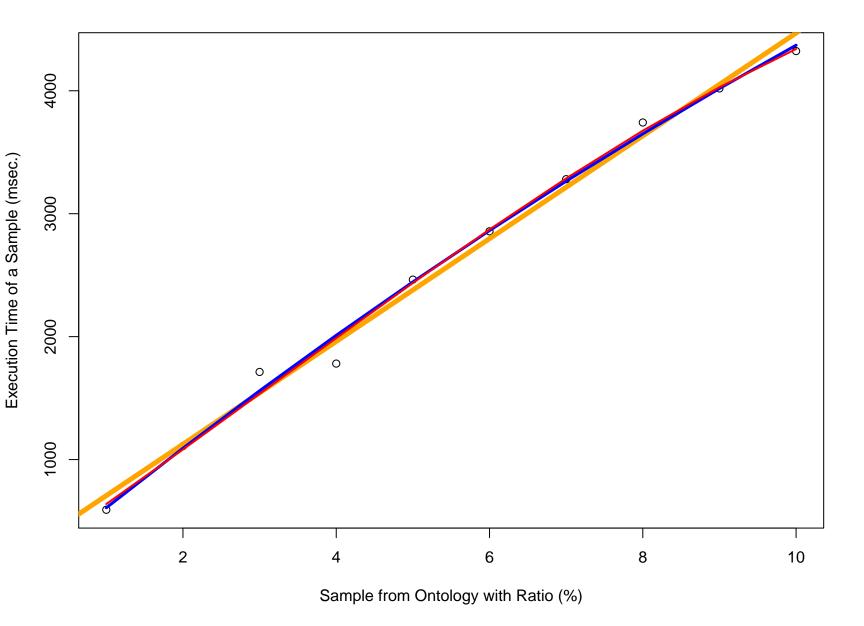


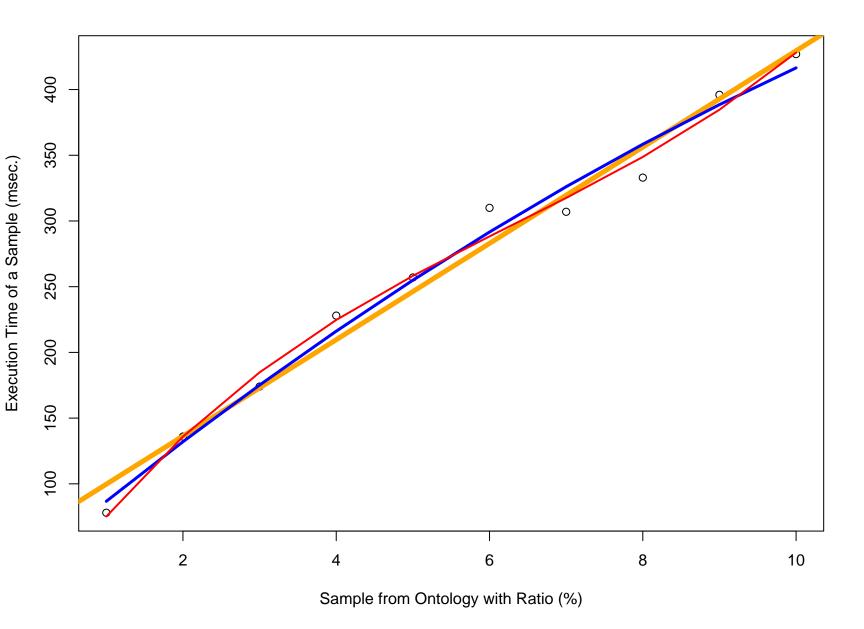


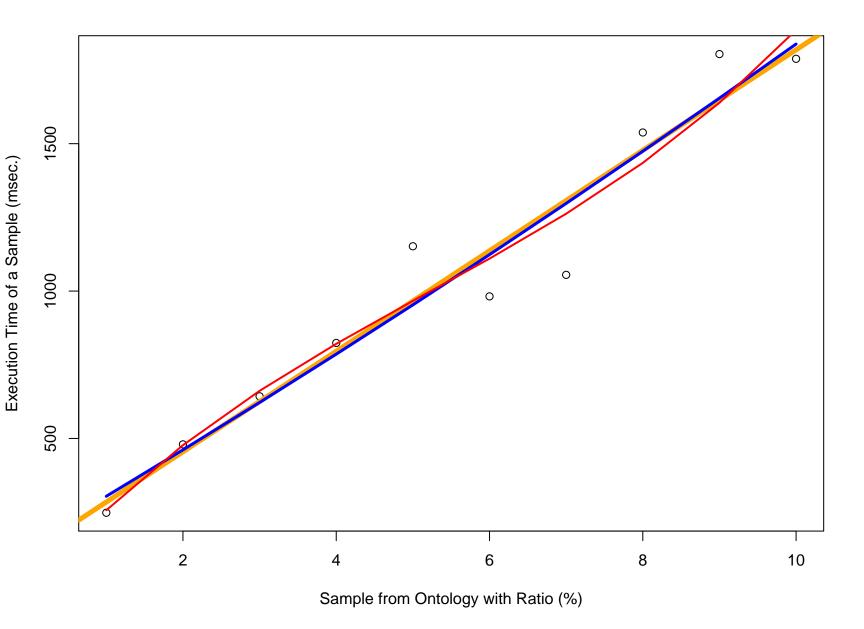


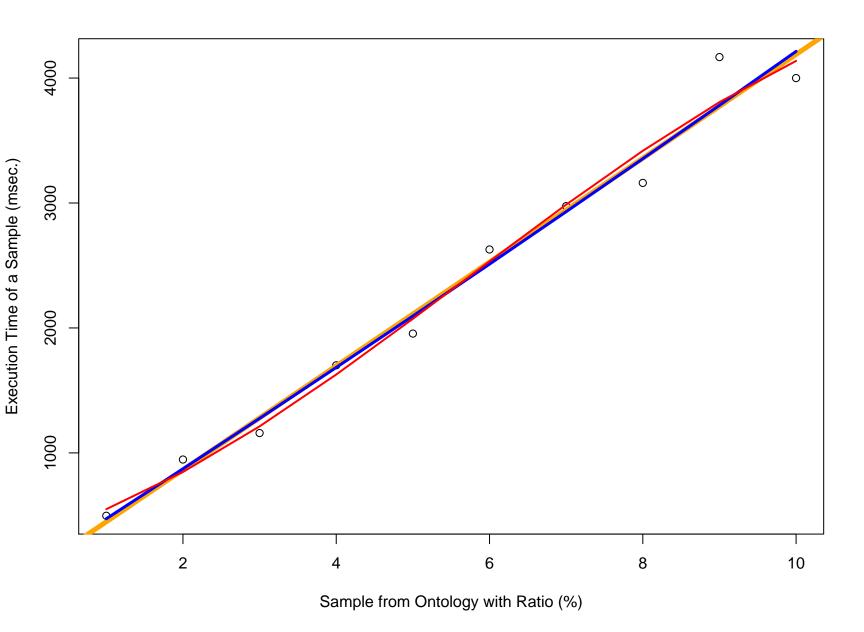


4f3c0ef2-95ab-49c5-b36e-fdea1f7b5384\_nnotations.owl\_functional.owl

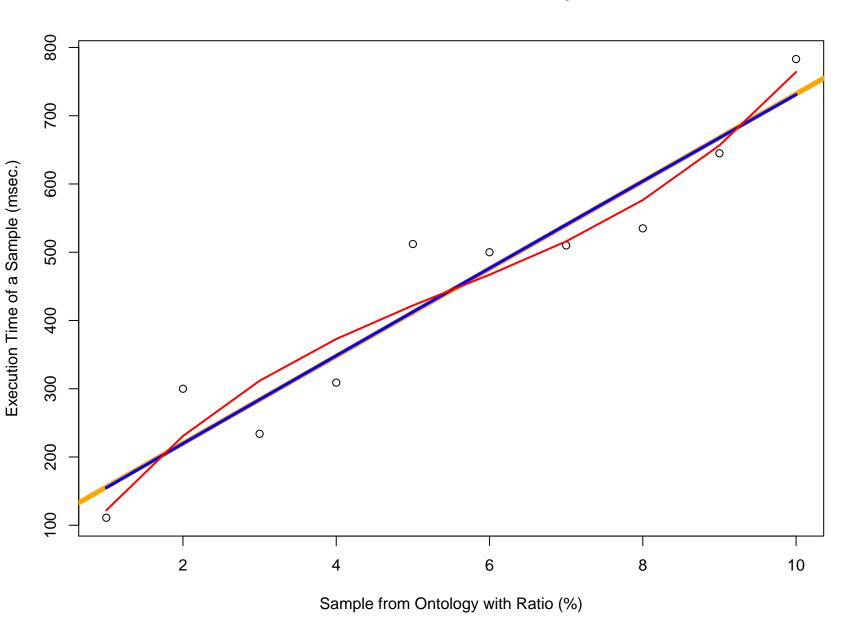


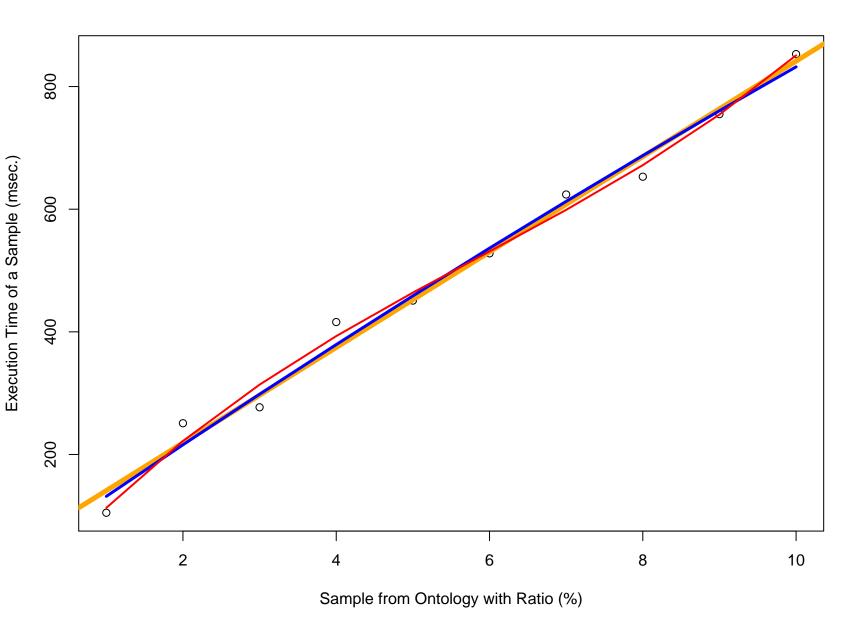


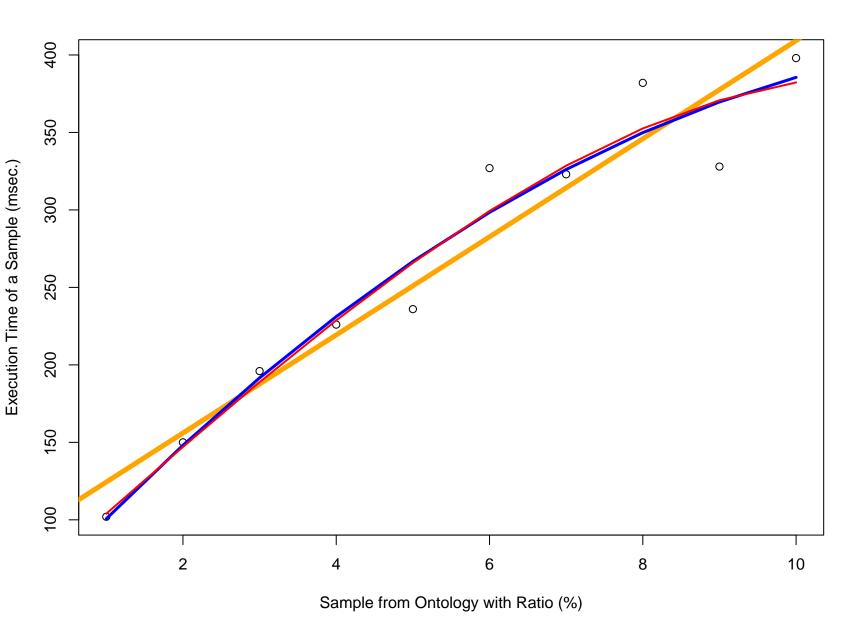




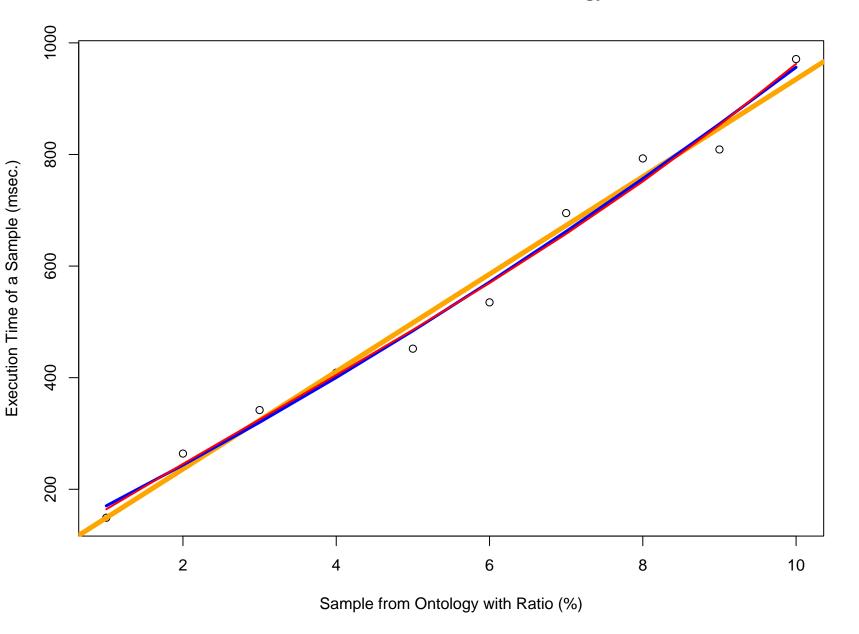
50ca1d7a-c235-40fc-9ad8-a4231f4b3aaf\_ebi\_import.owl\_functional.owl



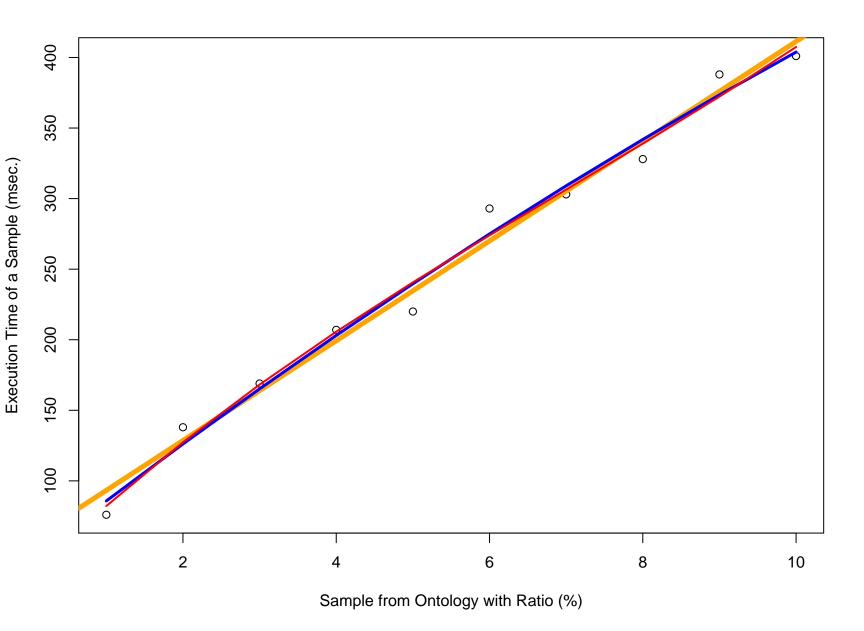


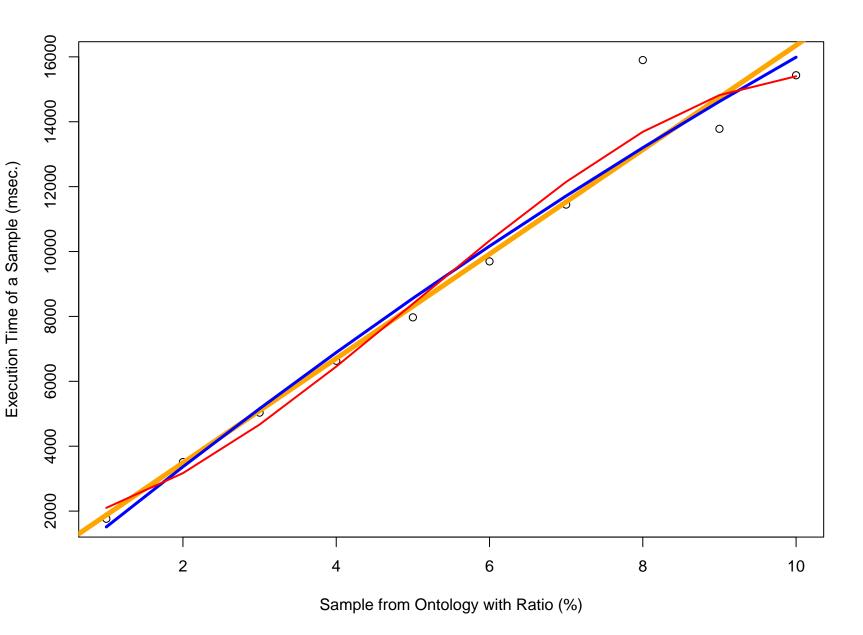


52962a04-852f-4d1a-bc4b-a001af44d964\_seontology.owl\_functional.owl

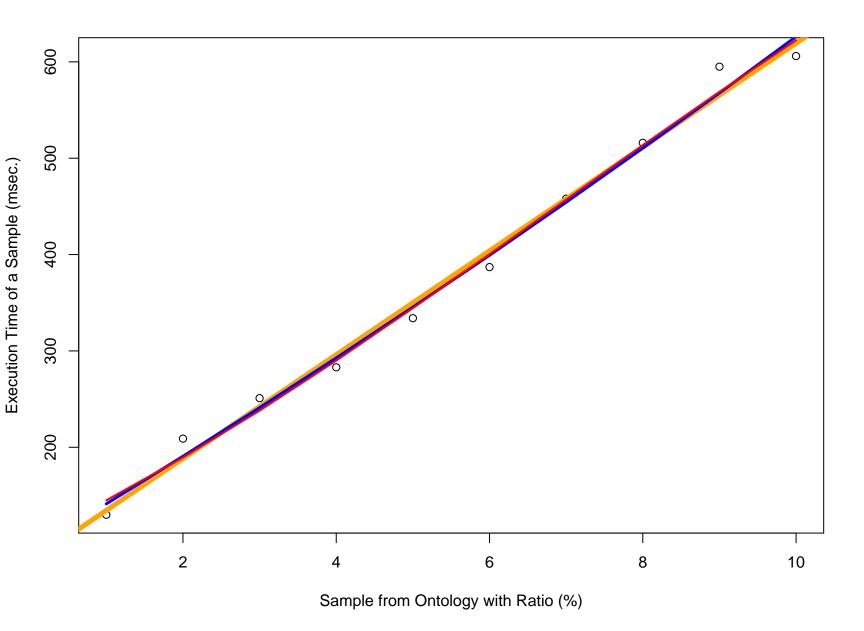


 $52d95ca9-bd27-4362-9711-3ec583ba250c\_egenechrom.owl\_functional.owl$ 

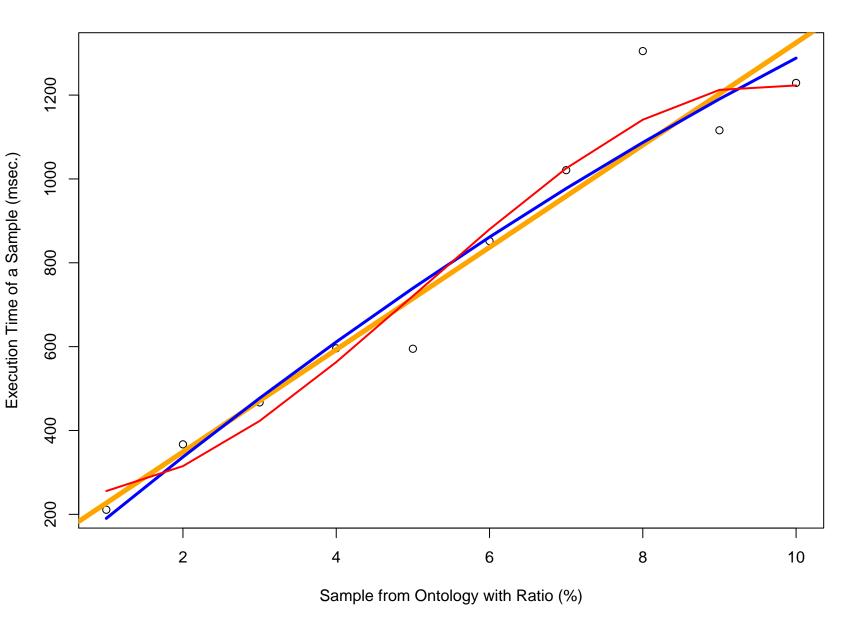




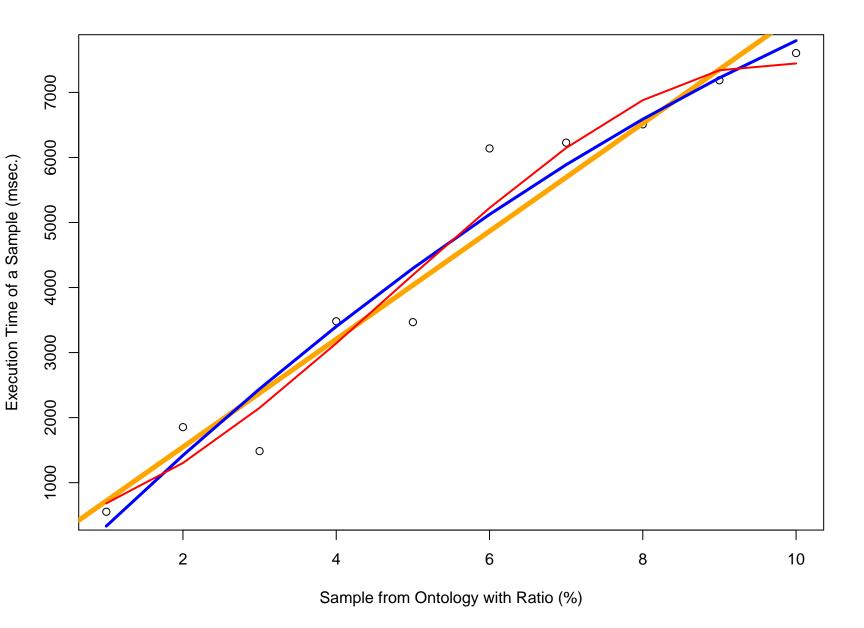
 $53 ad 410 f-3531-4b81-af 21-d486 f 9bf 2c1b\_gaster expr. obo\_functional. owledge a substant of the contraction of the contrac$ 



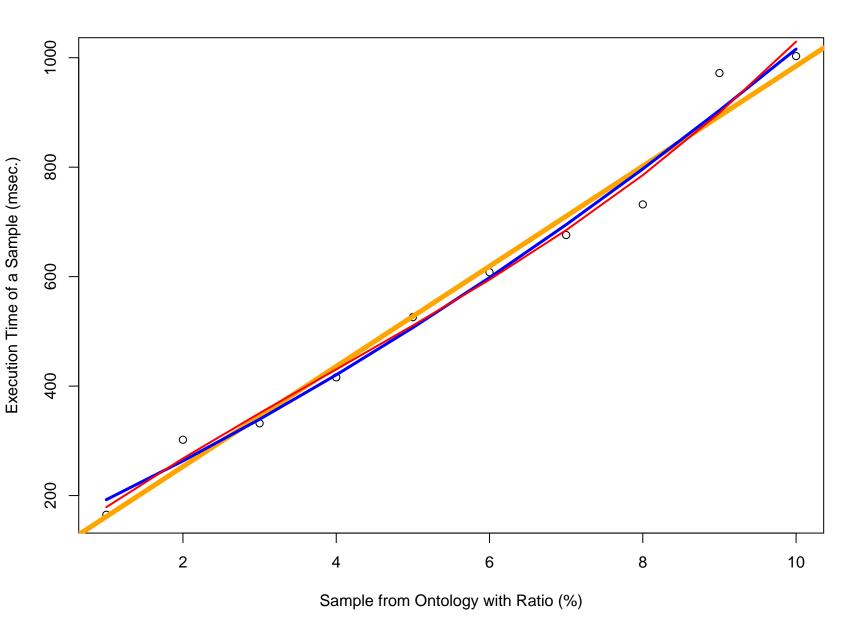
5509b082-747d-403c-b3e9-5dacdcfce82e\_classified.owl\_functional.owl

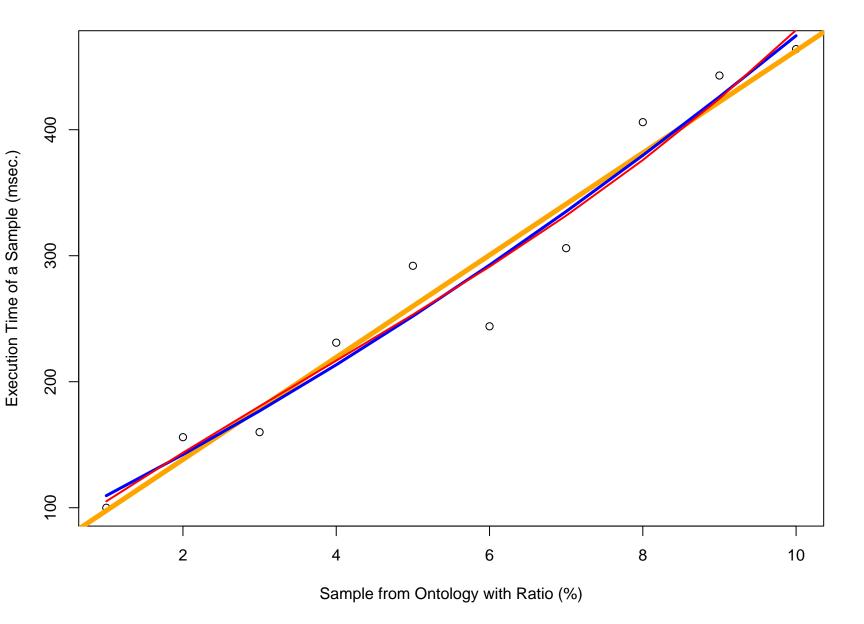


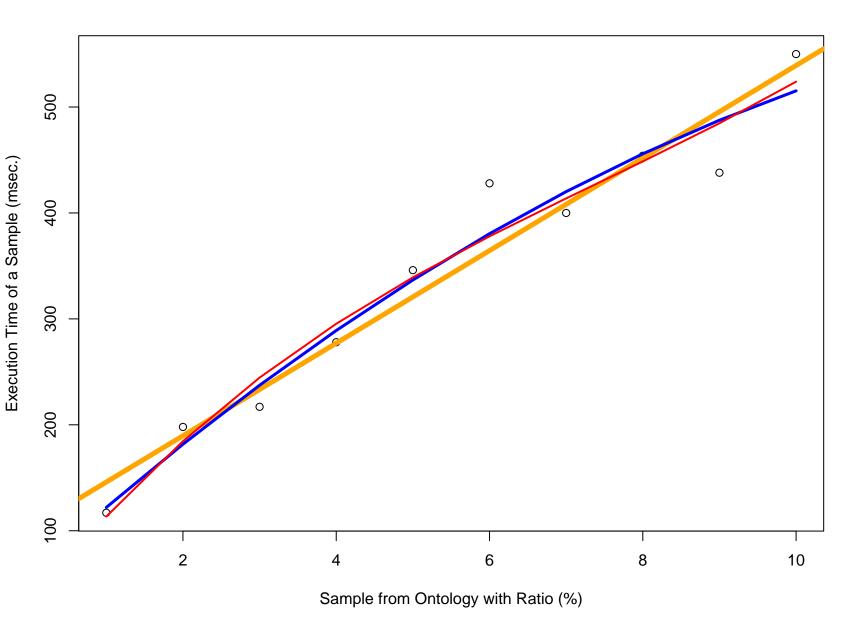
55ae0256-c547-40f2-b70f-432ac4241bb6\_tology\_ext.obo\_functional.owl



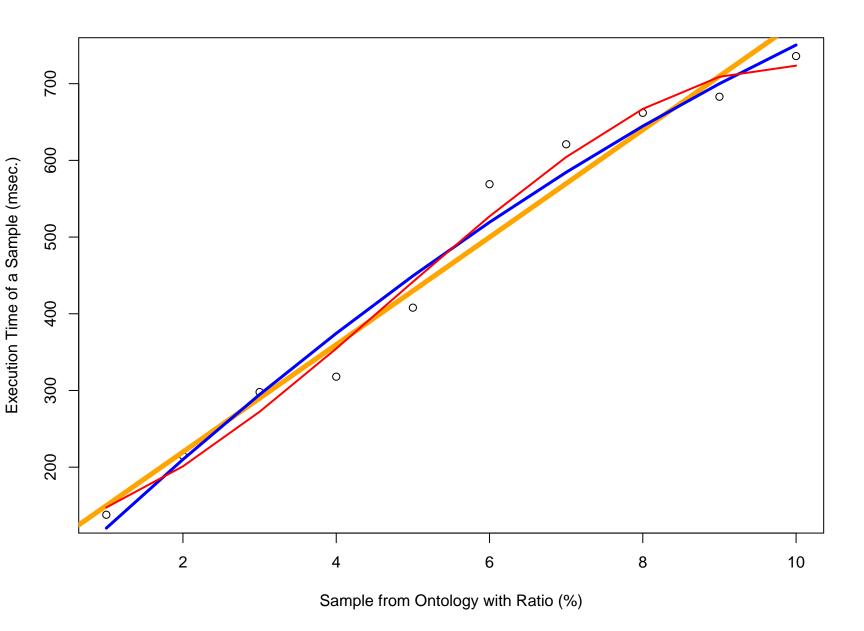
55e57af3-069e-49ef-9e13-d109bc8a4436\_e\_ontology.owl\_functional.owl

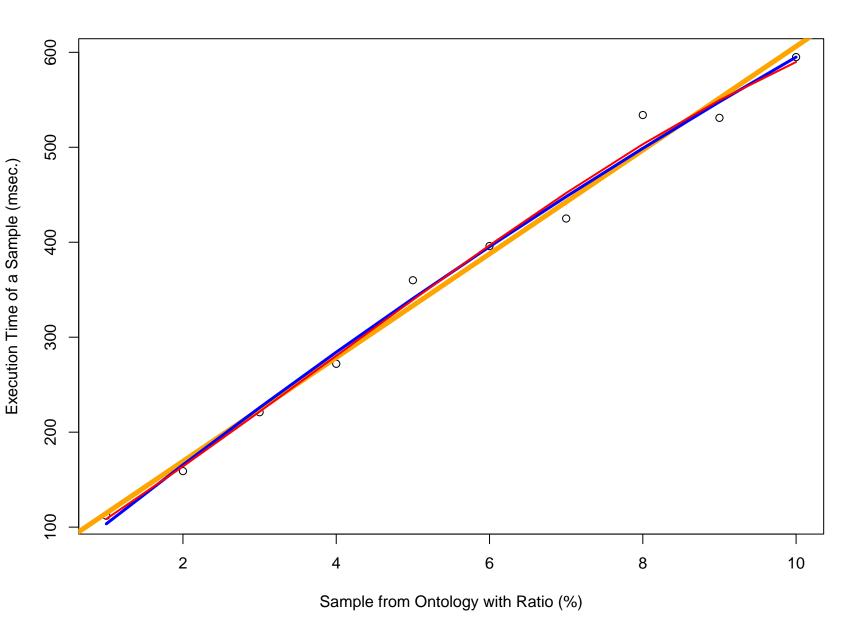




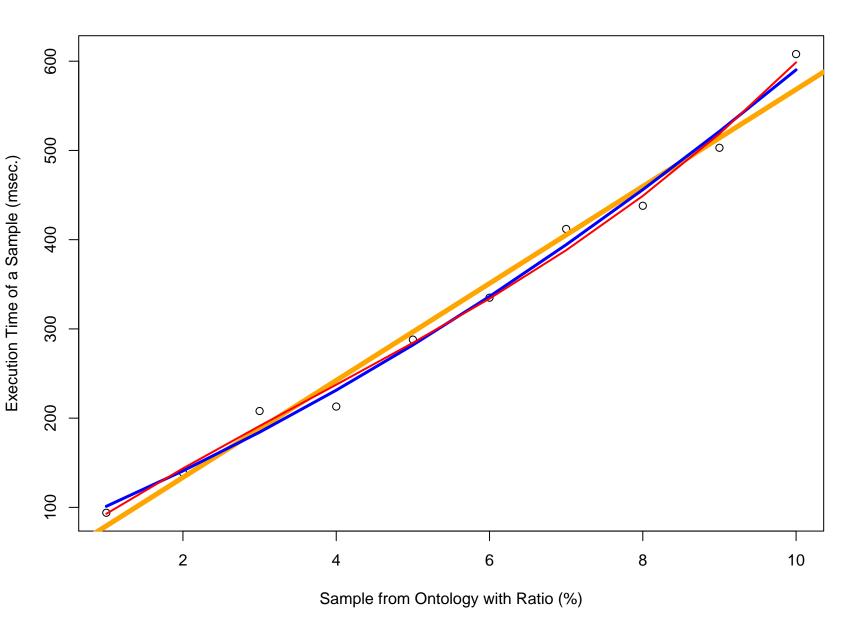


56934b44-7d10-4762-ab3c-1f849716a465\_emap.obo\_functional.owl

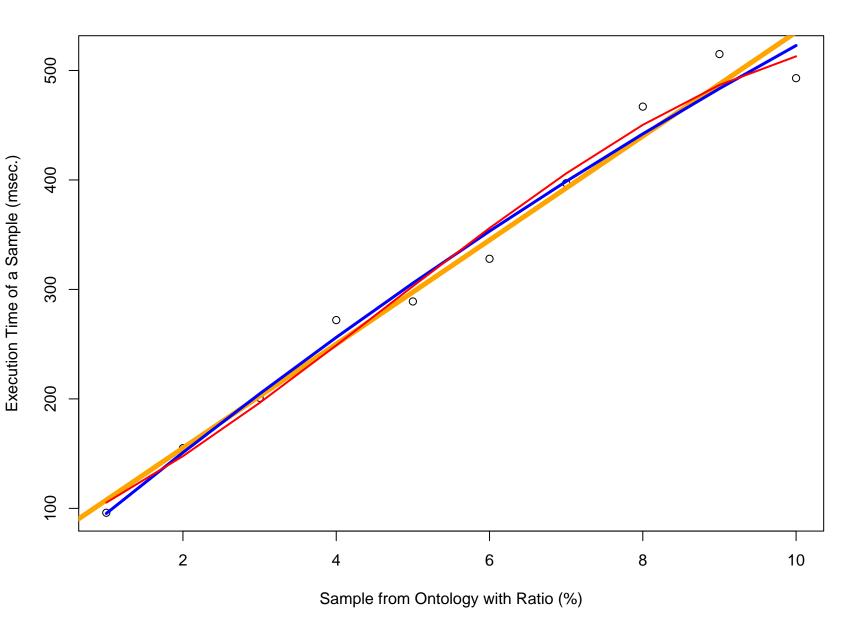




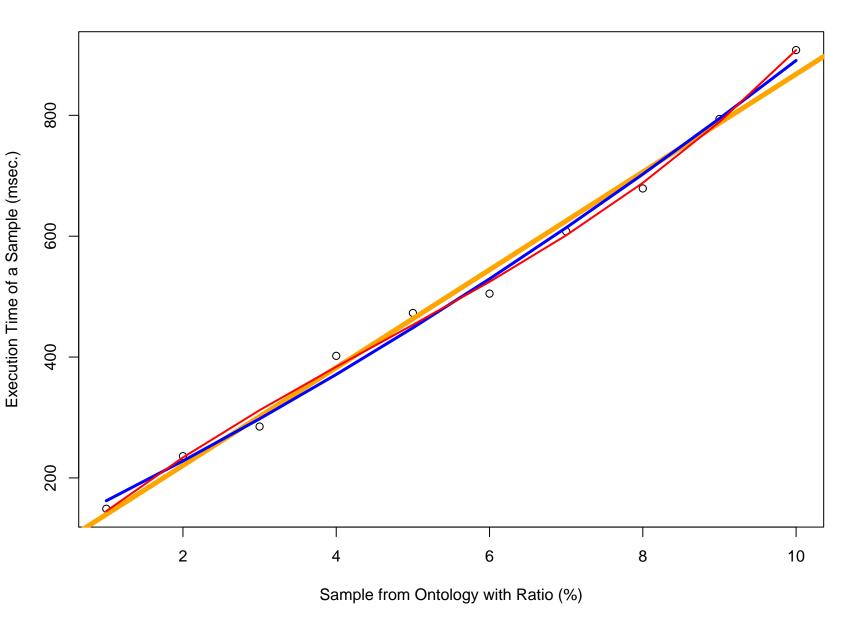
57c94444-63d7-4aa6-b656-be2afa4a06c7\_phenotype.owl2\_functional.owl



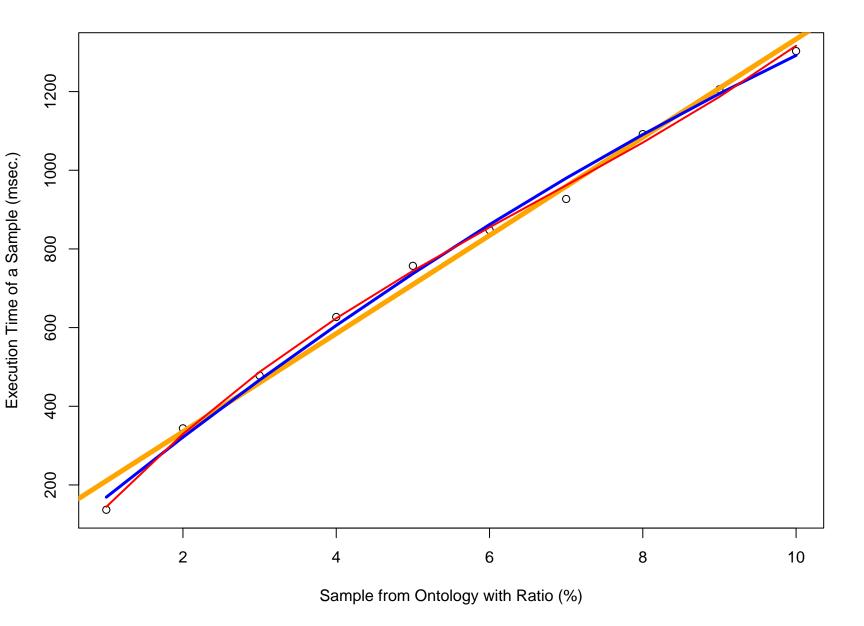
59c2a3d4-020a-4a2a-8b2f-a9a9c096e102\_HP.obo\_functional.owl

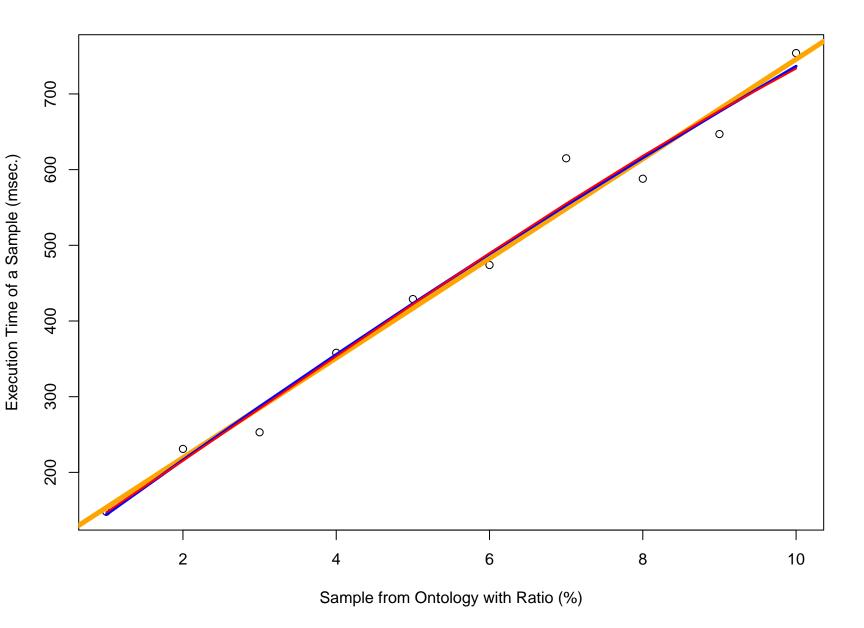


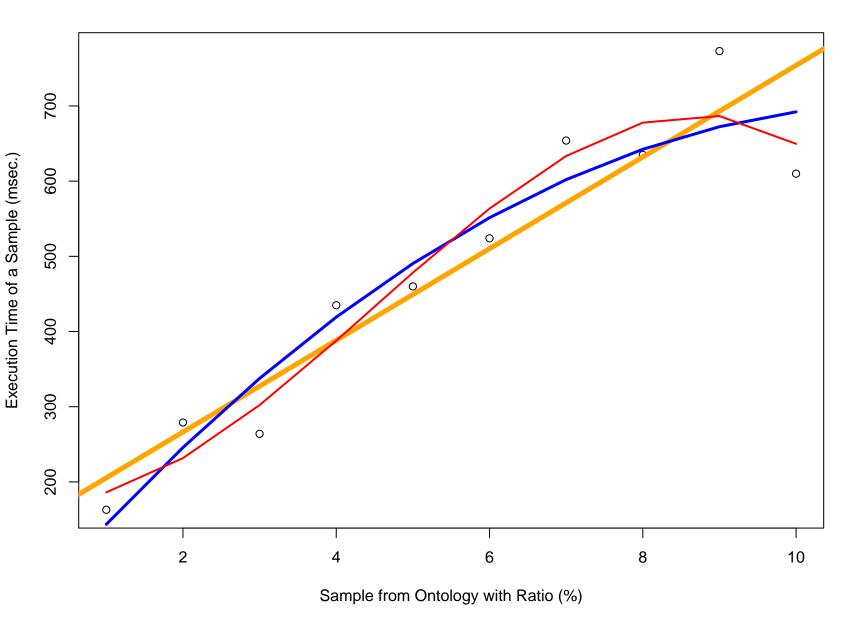
5a546266-6d7d-439e-b41c-aa9cc99350ef\_protlabels.owl\_functional.owl

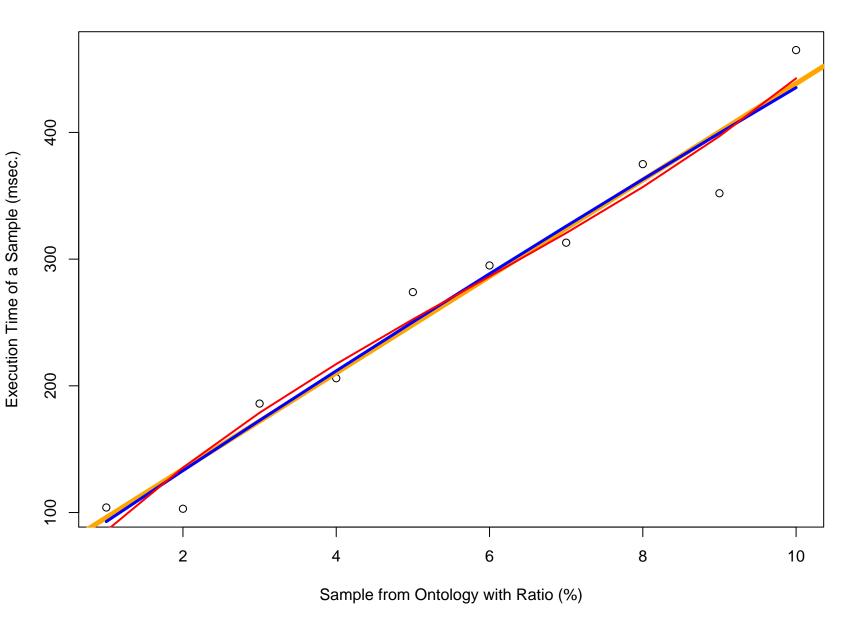


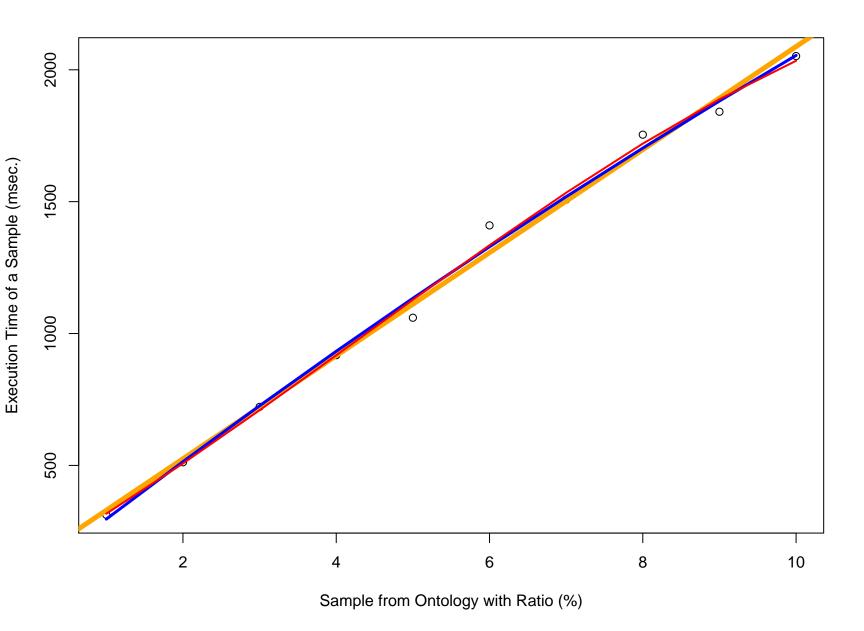
5ac96124-0a4b-49d1-9e08-b1420bf133b1\_classified.obo\_functional.owl

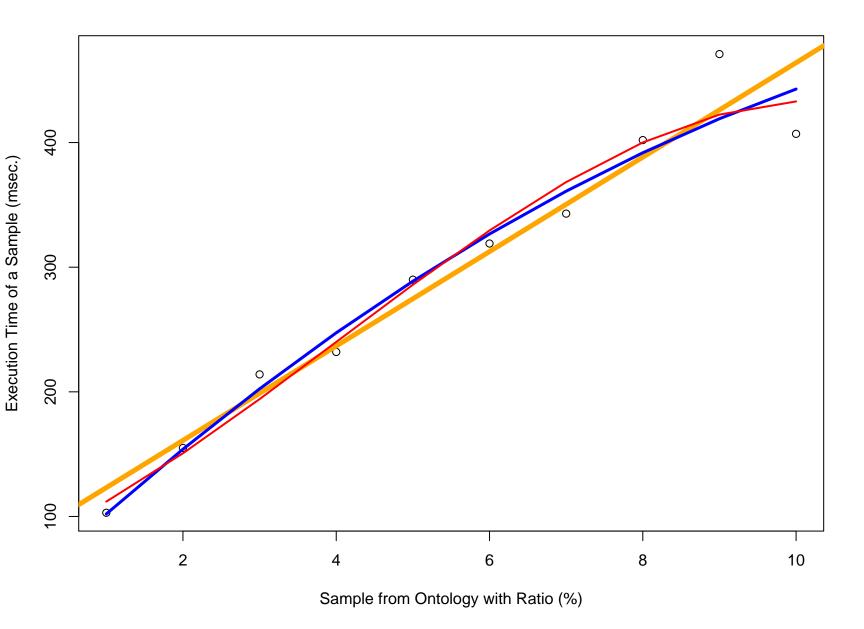




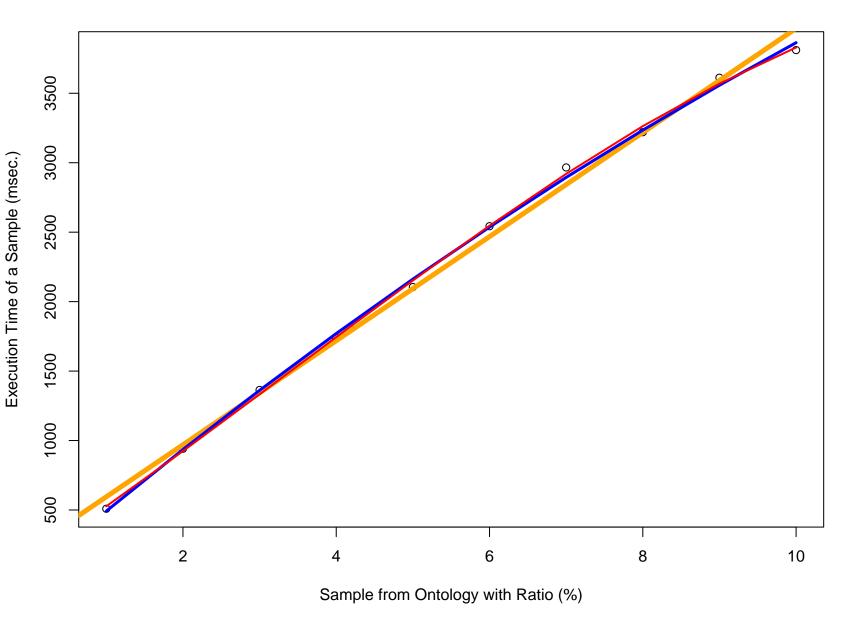


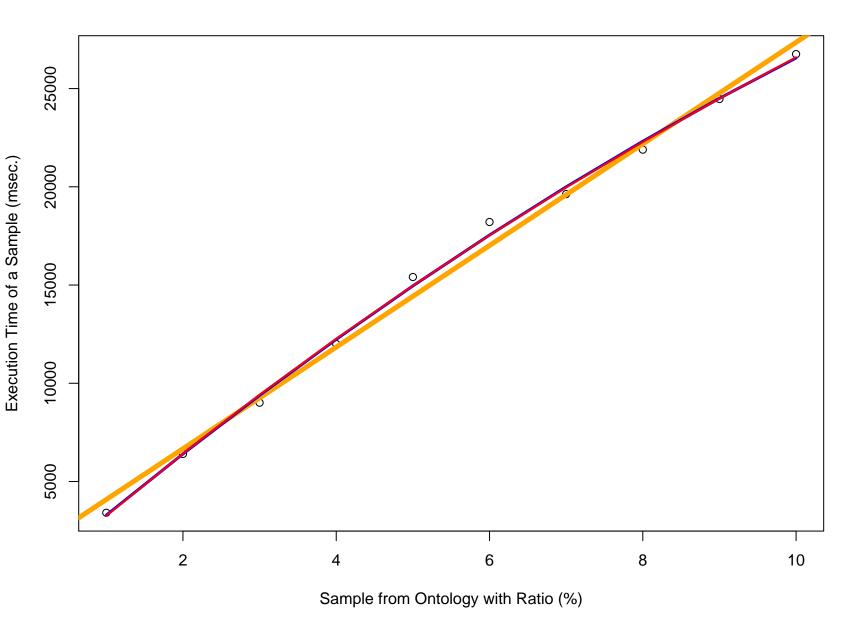


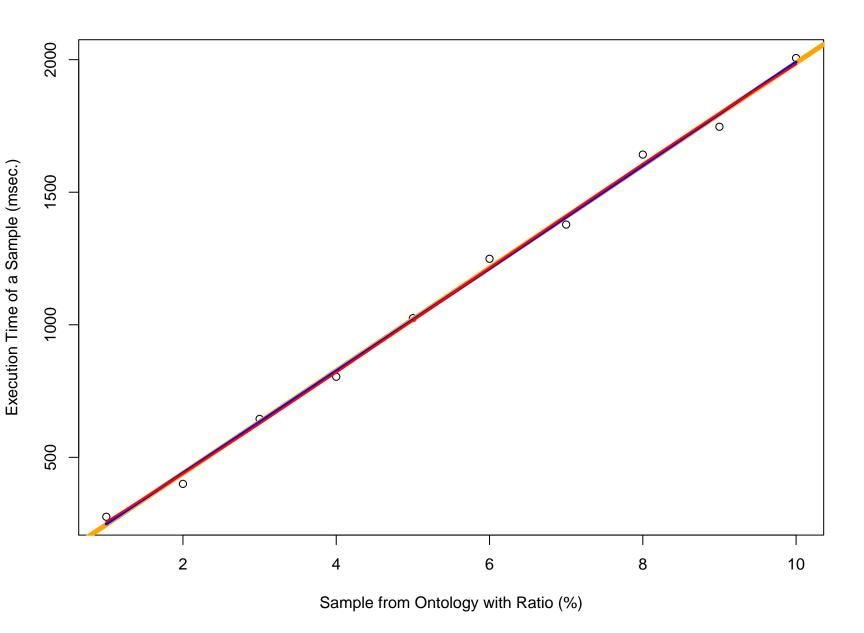




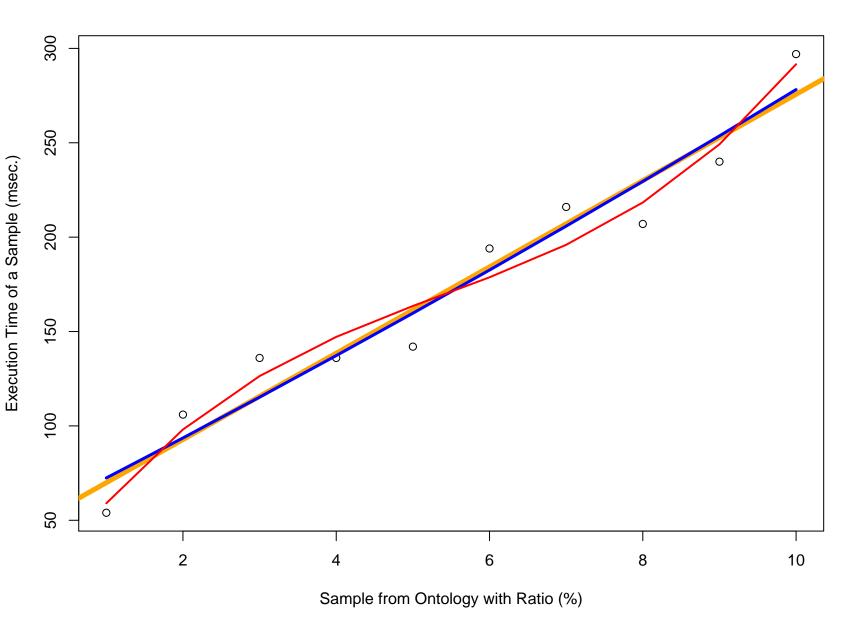
5fc0bcd2-f106-44c2-9353-1426c209ecd6\_nnotations.owl\_functional.owl

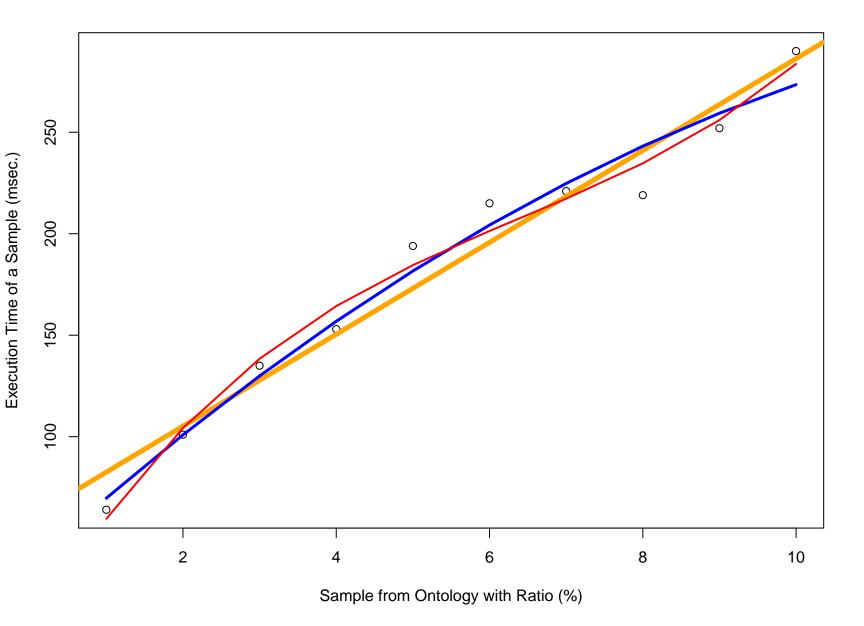


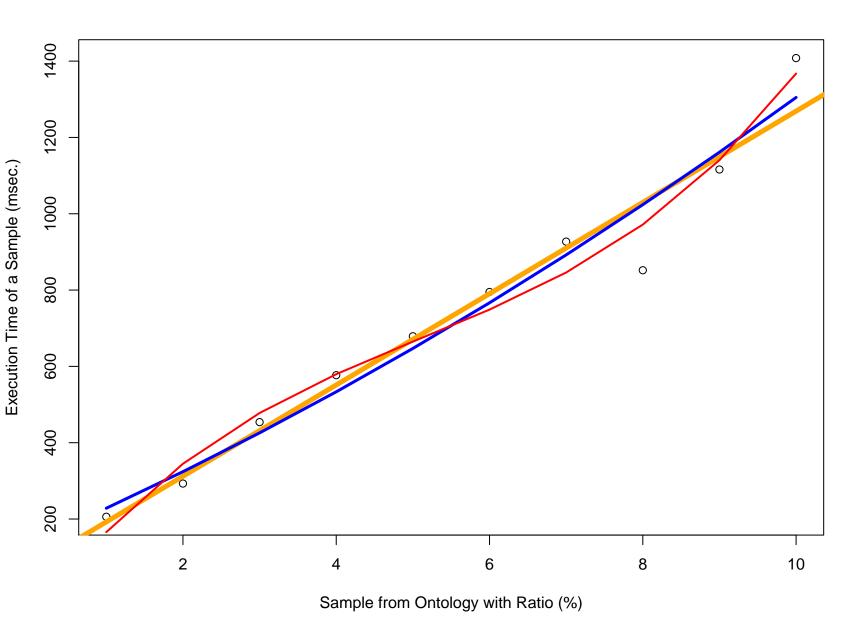


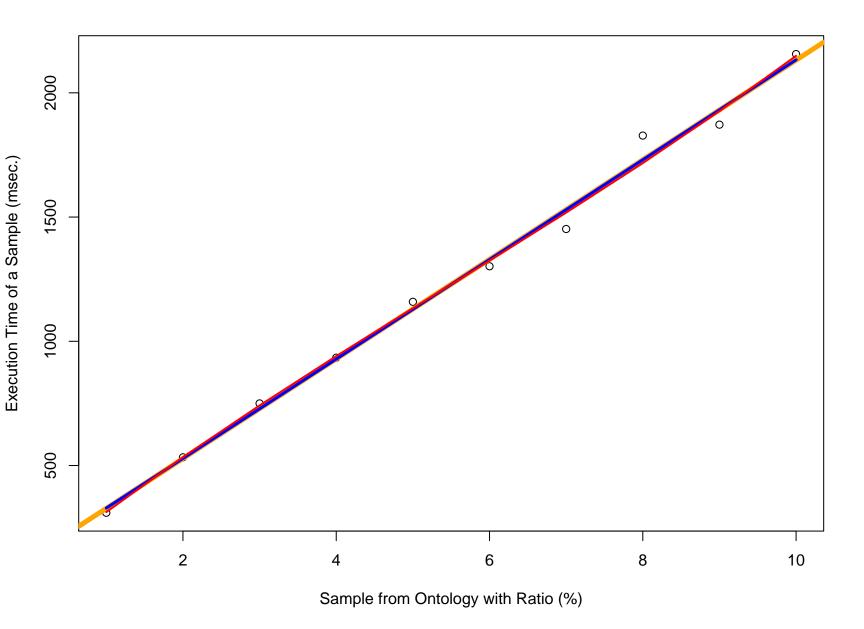


 $63e6a5c3-25c7-437a-89e5-720b4c5f4dfa\_utessimple.obo\_functional.owl$ 

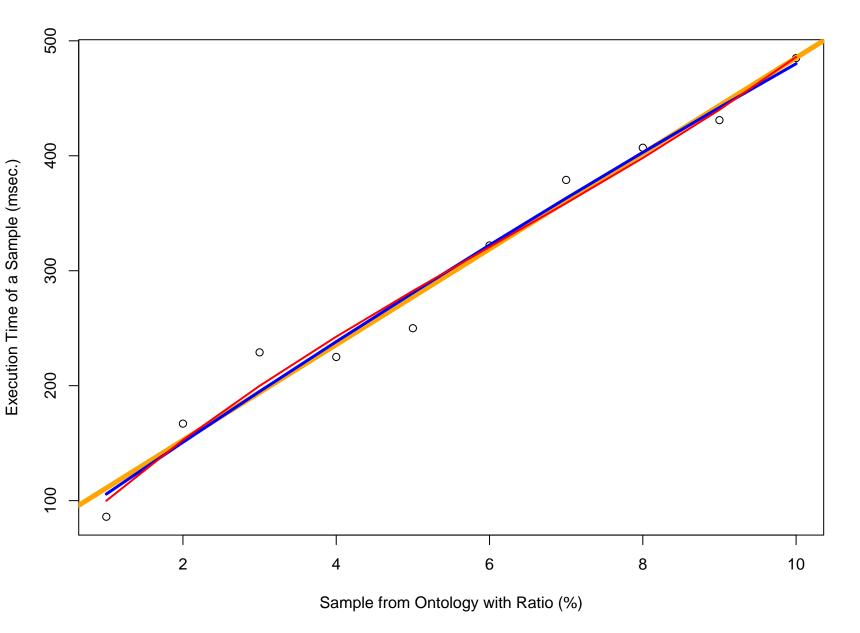


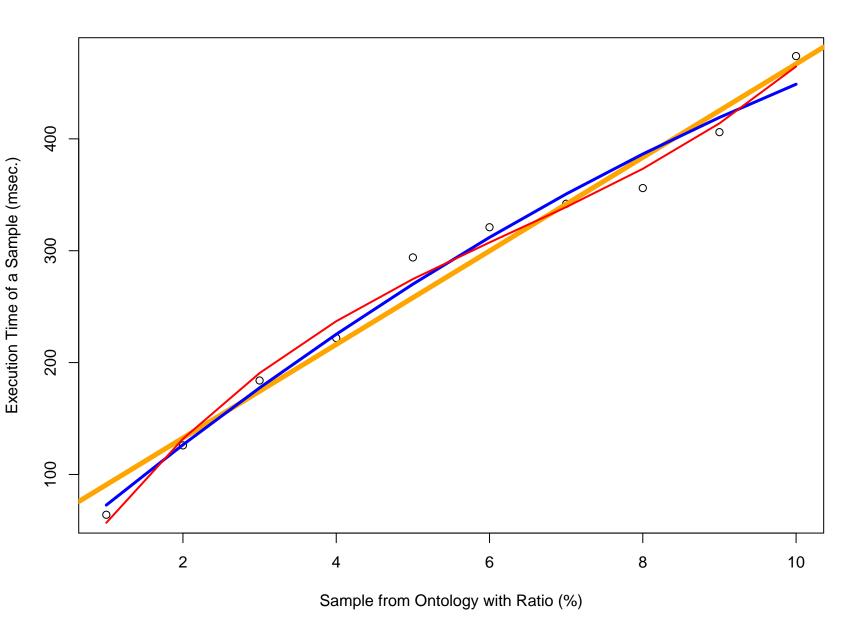


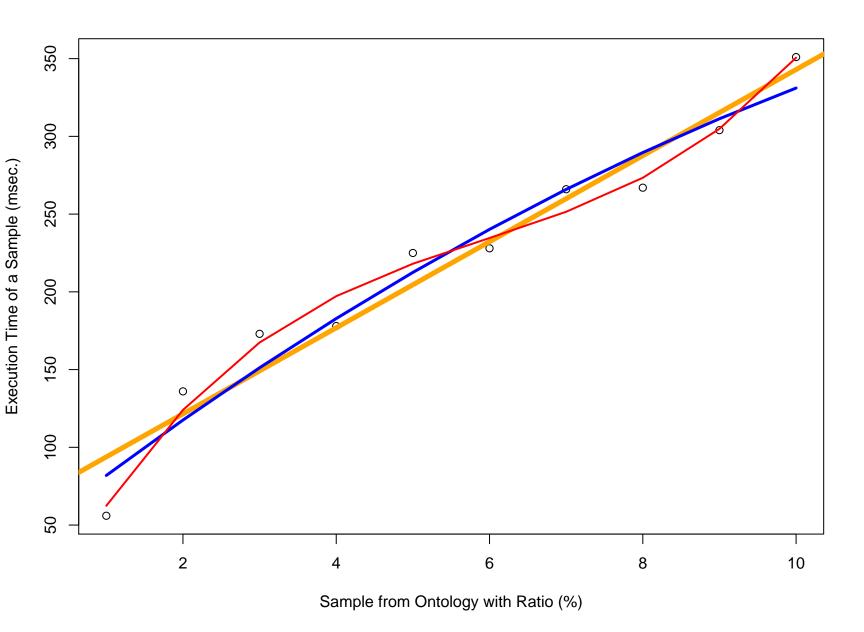




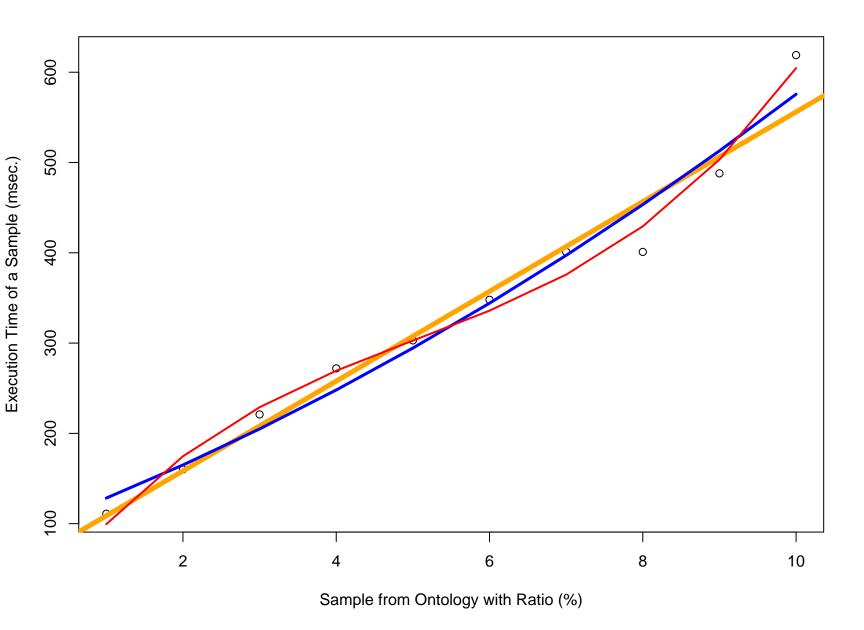
 $69e464dc-5b77-4ef1-b8b7-bf6d93ee7c26\_mpsimple.owl\_functional.owl$ 



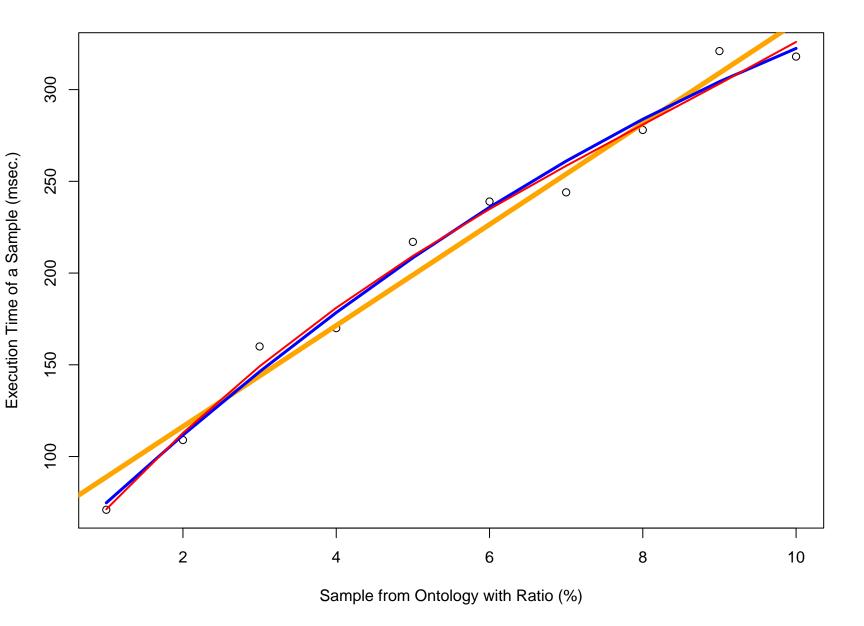




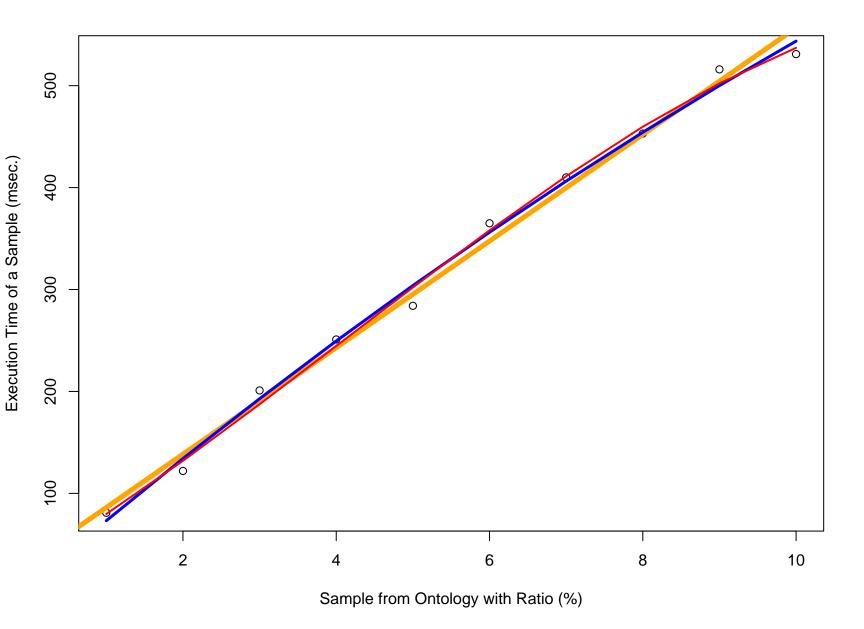
72a95ecd-8a2b-44fb-b747-99aab52a7167\_emapmerged.owl\_functional.owl

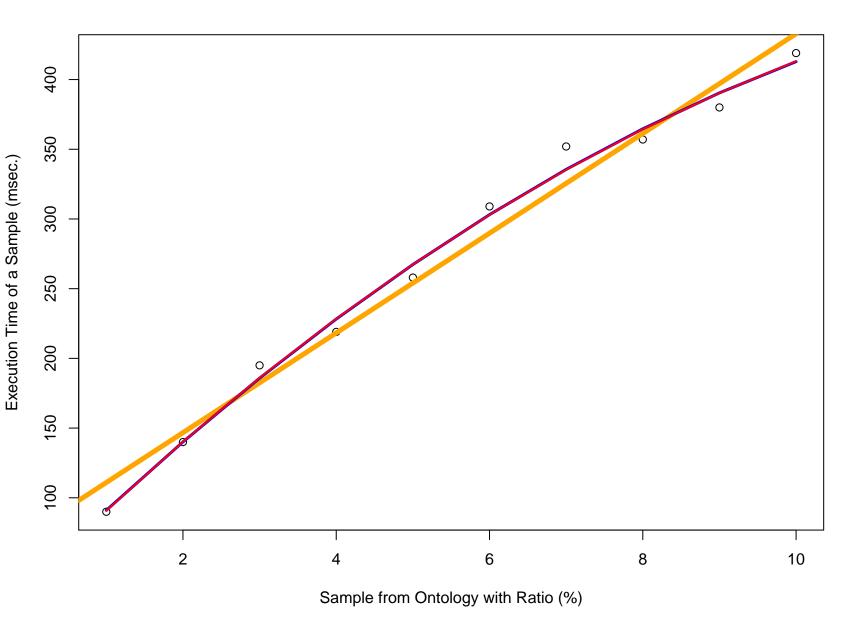


746f8f1d-429f-480e-8197-d9bd1798c48f\_rinuschrom.owl\_functional.owl

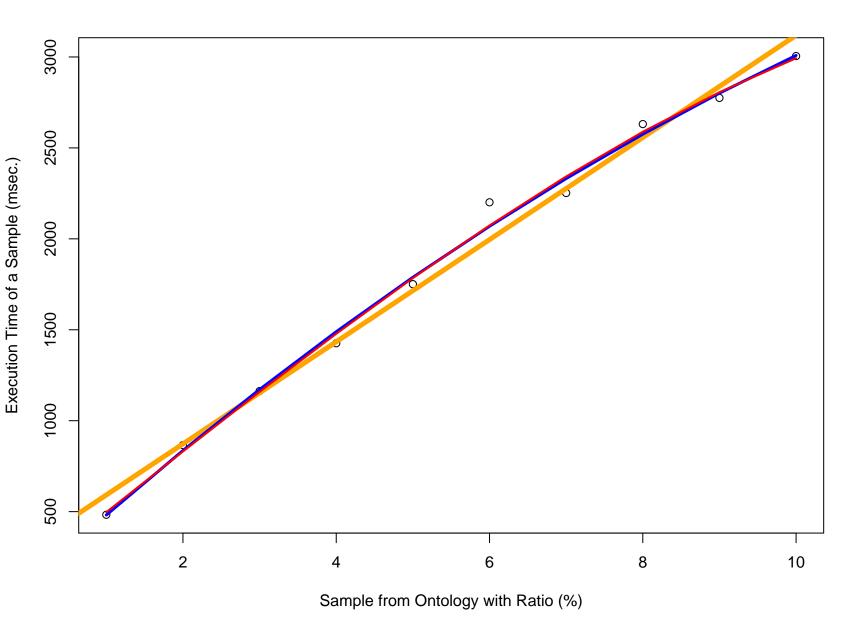


756d4706-697f-452e-99cd-dbf32081601a\_\_ontology.owl2\_functional.owl

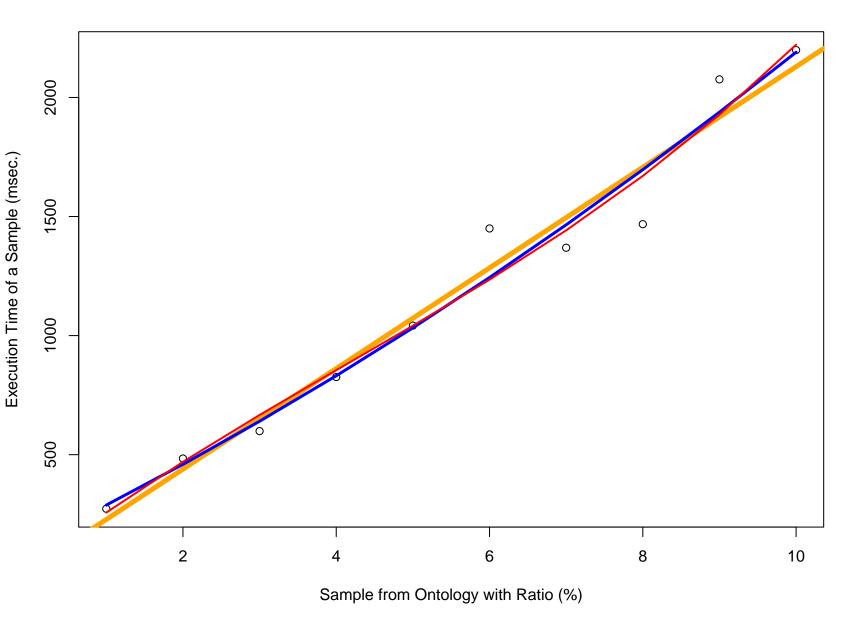




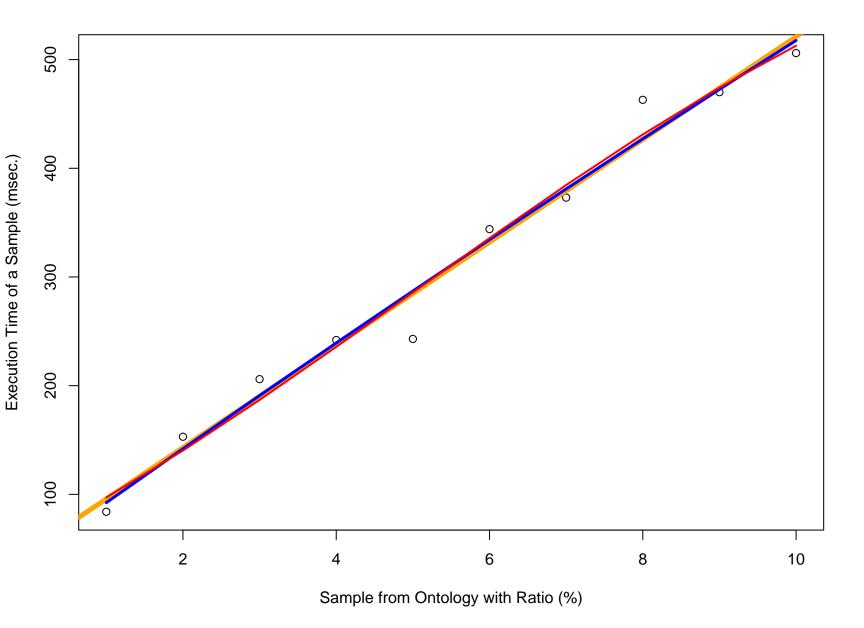
773613fd-b35c-4cab-b87b-2b970dc9862f\_sculusexpr.obo\_functional.owl



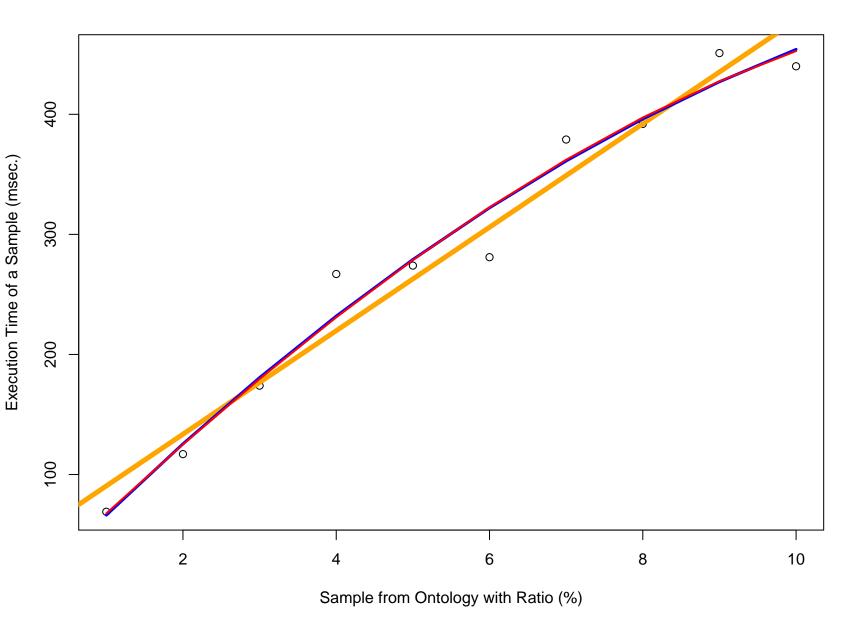
786a50a5-4c43-4c39-baea-044152d1f59c\_i.obo.PREVIOUS\_functional.owl

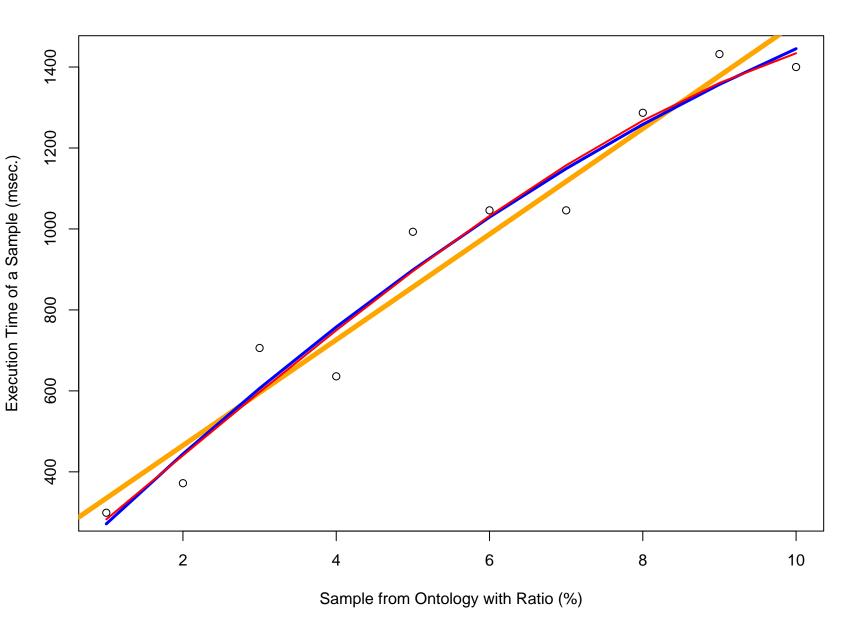


78eb25c3-2155-4b2f-ad09-b17e7193d4b3\_classified.obo\_functional.owl

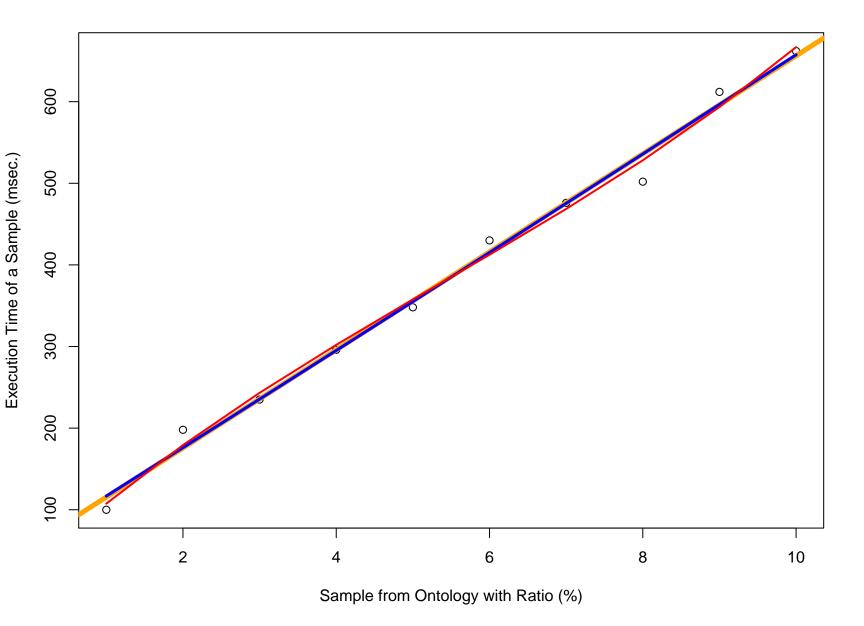


7909d462-f1c0-4d5f-9fbd-998ca495e034\_rm\_anatomy.obo\_functional.owl

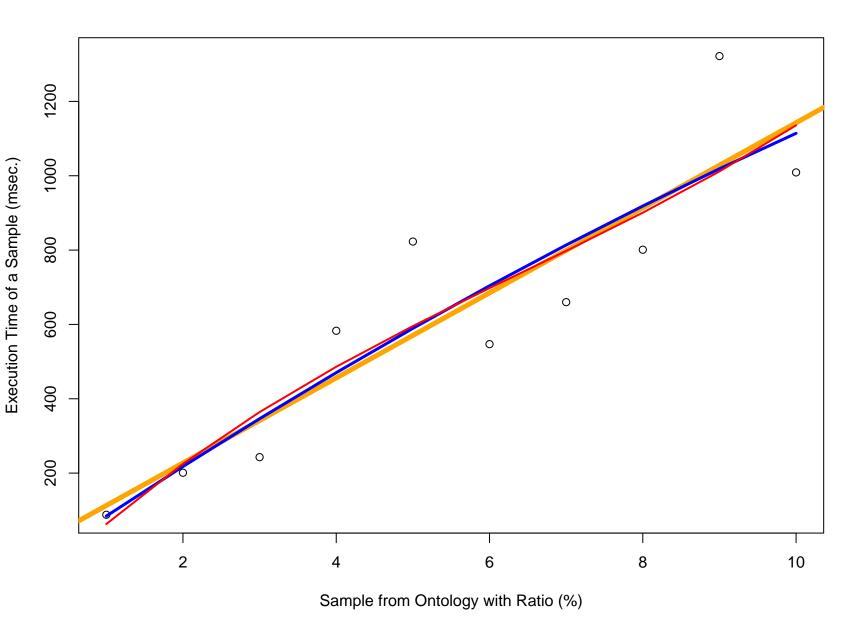


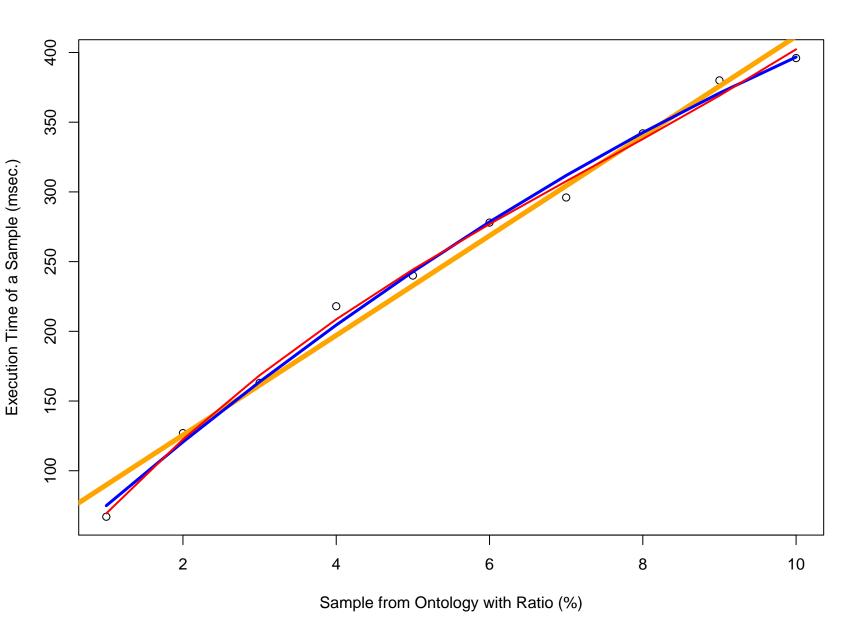


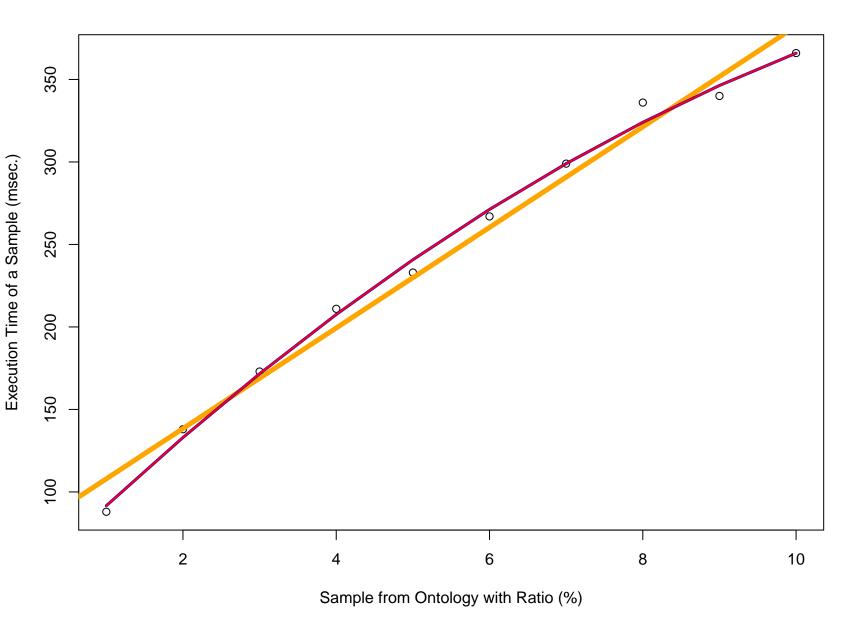
7e1a735c-e30b-4256-9d4c-1477ad4ee19d\_go.rdf\_functional.owl

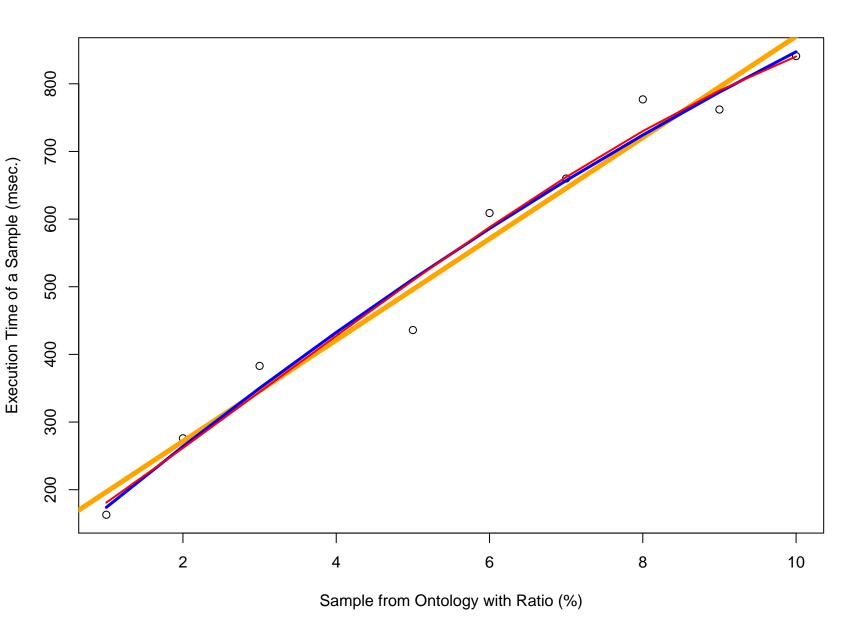


7e965cc4-c078-4e22-b3bf-f109fb9912bb\_ubset\_prok.obo\_functional.owl

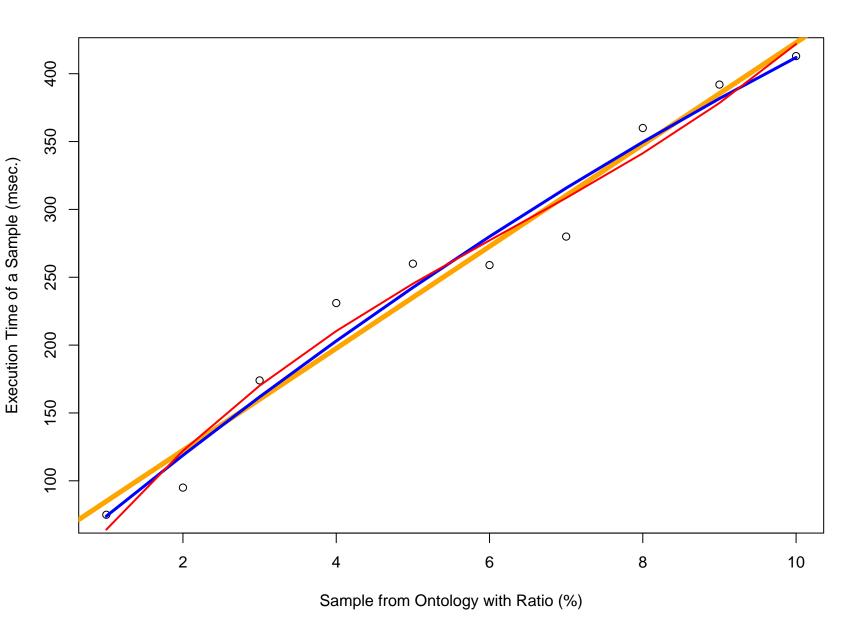


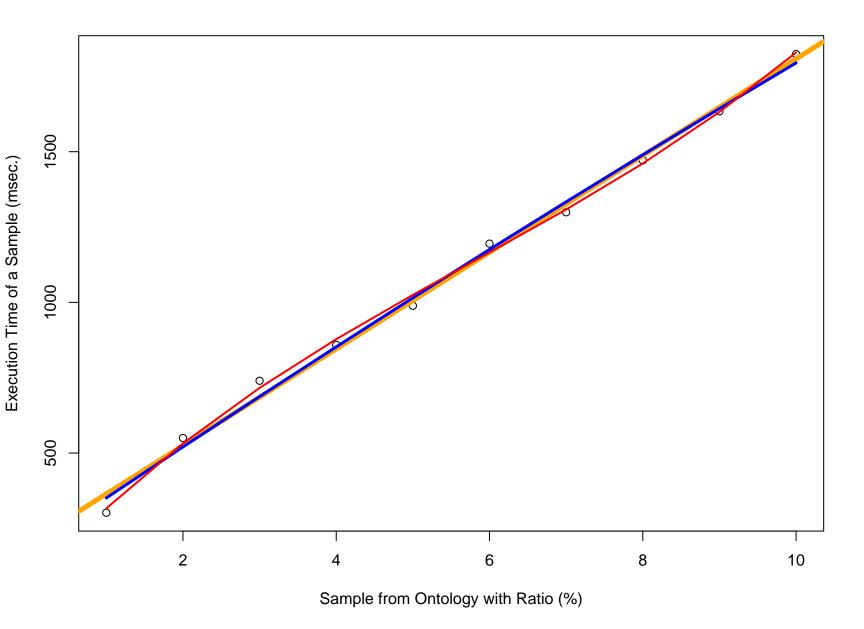


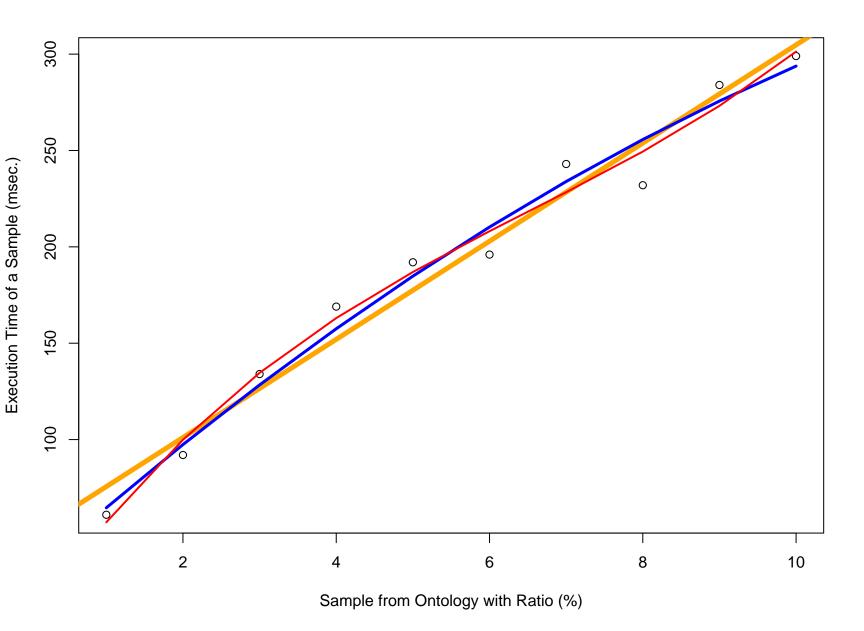


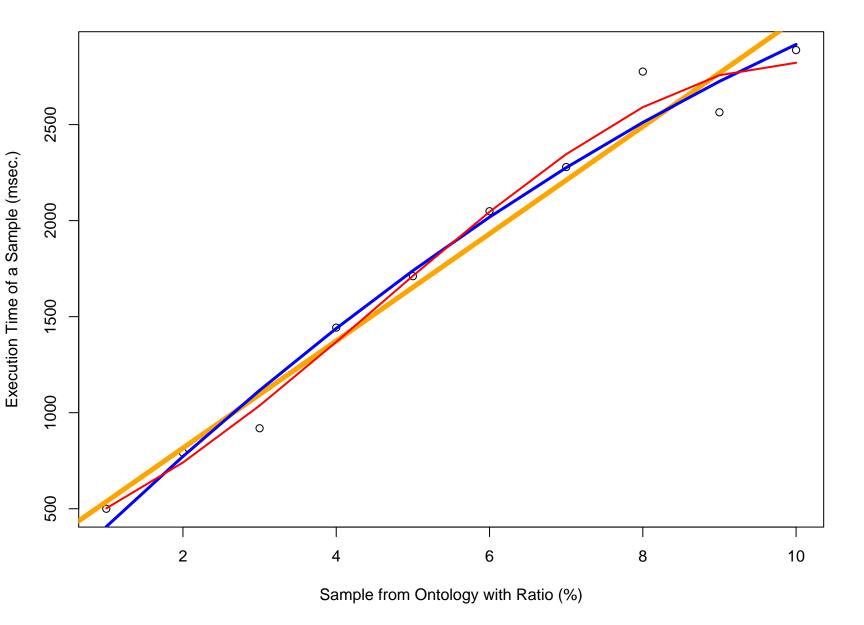


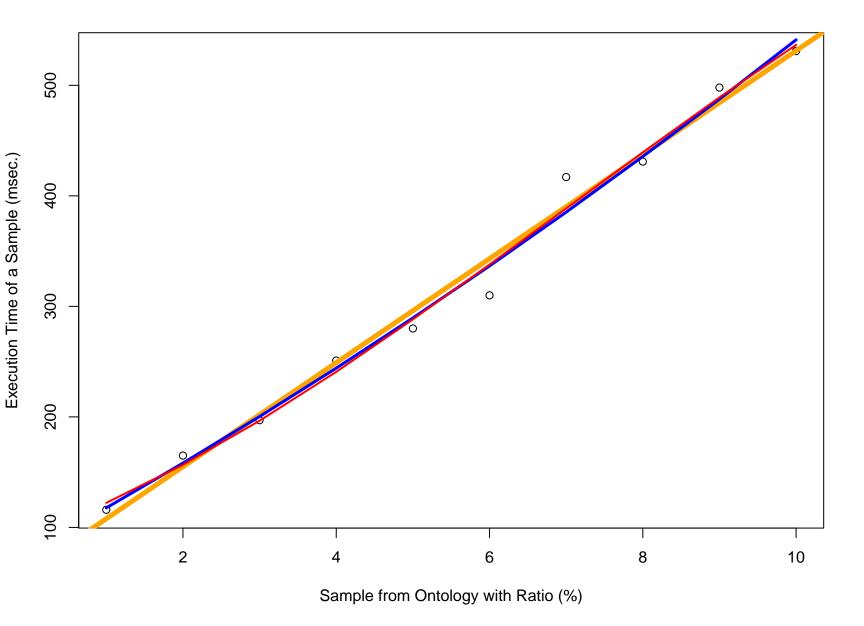
849e74d6-f5a5-4827-99a3-9fd53b3cf50b\_phenotype.owl2\_functional.owl

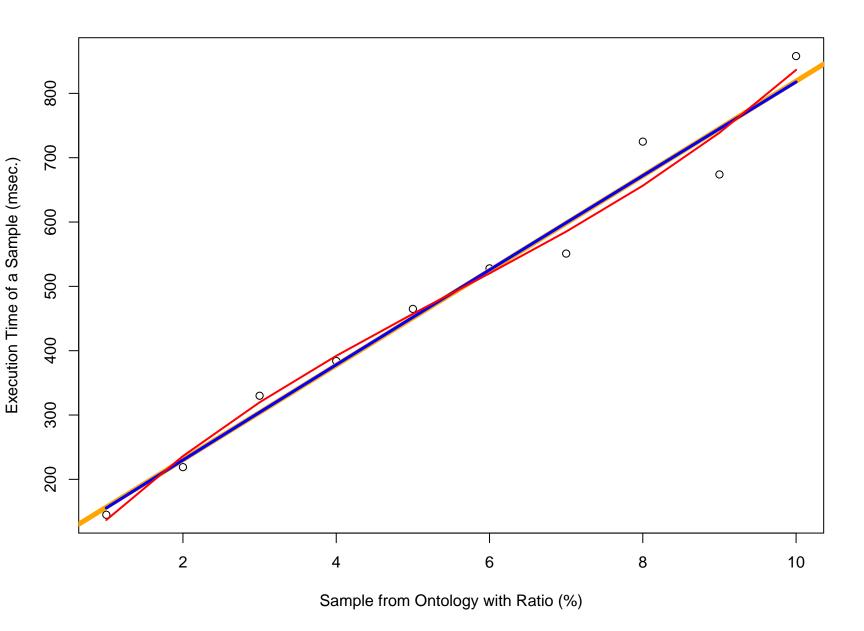




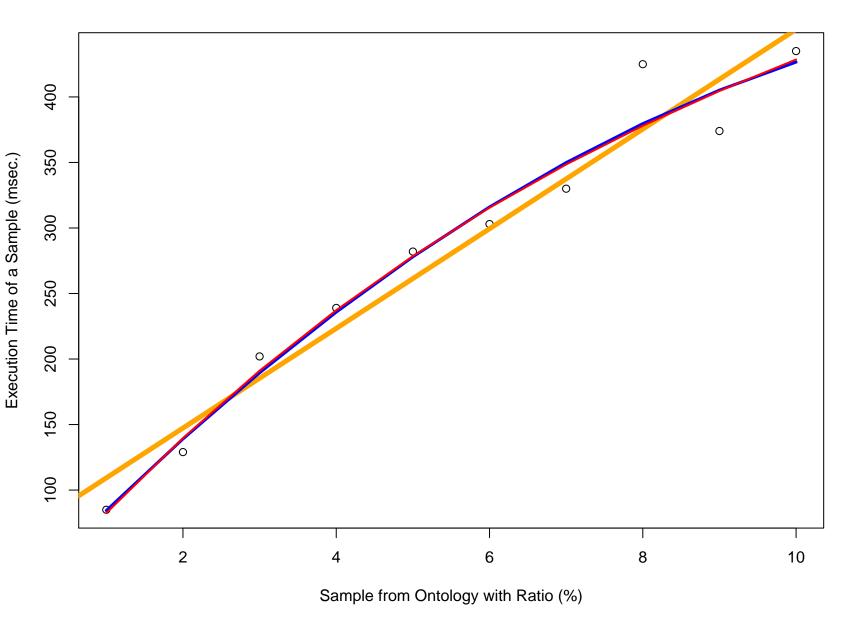


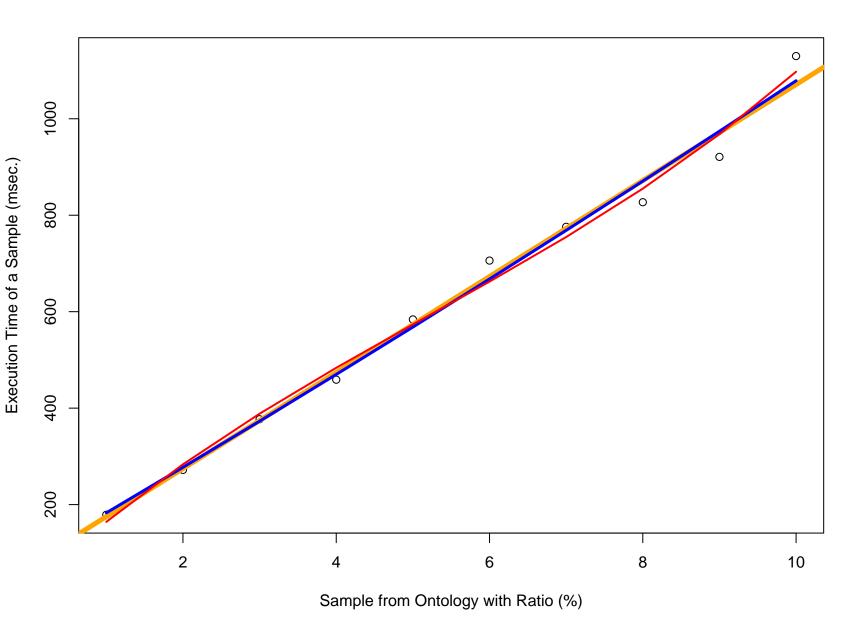


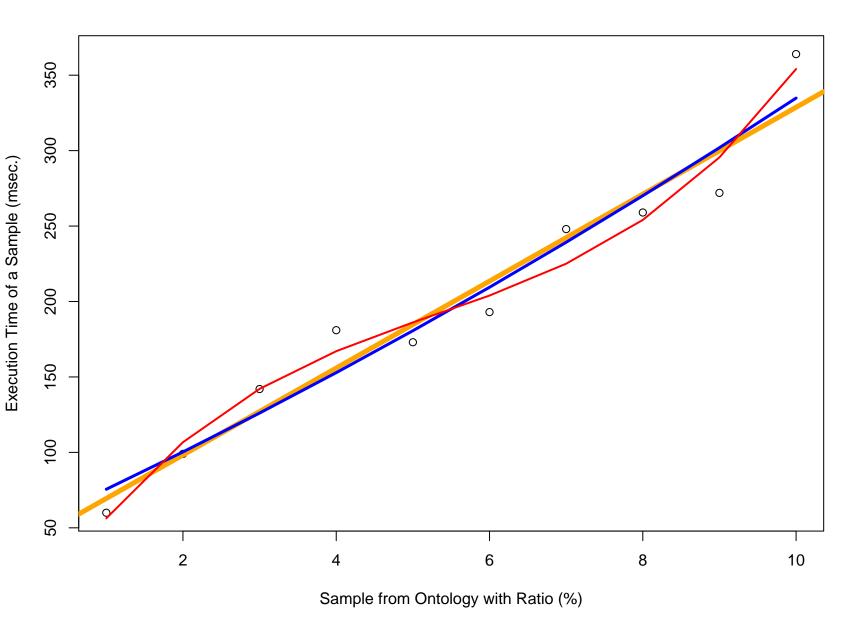


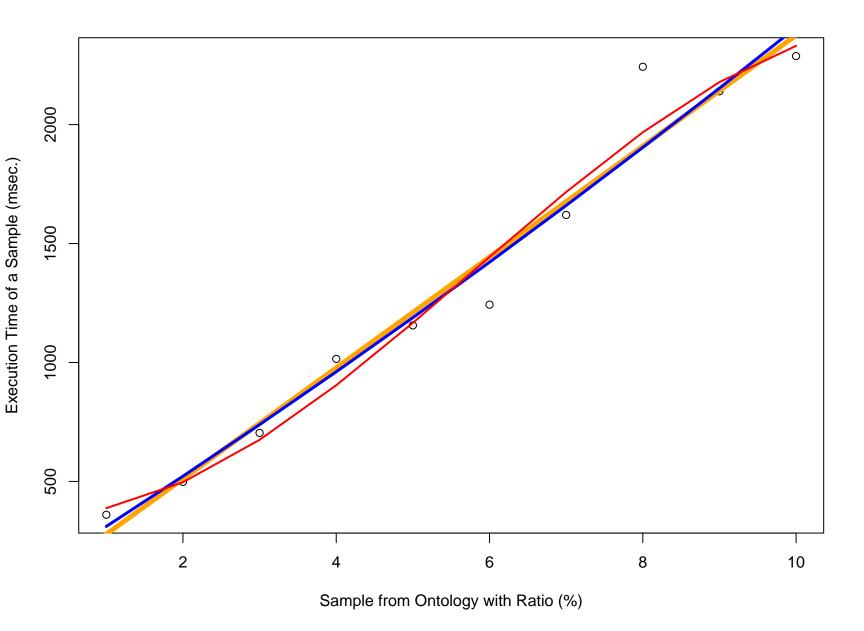


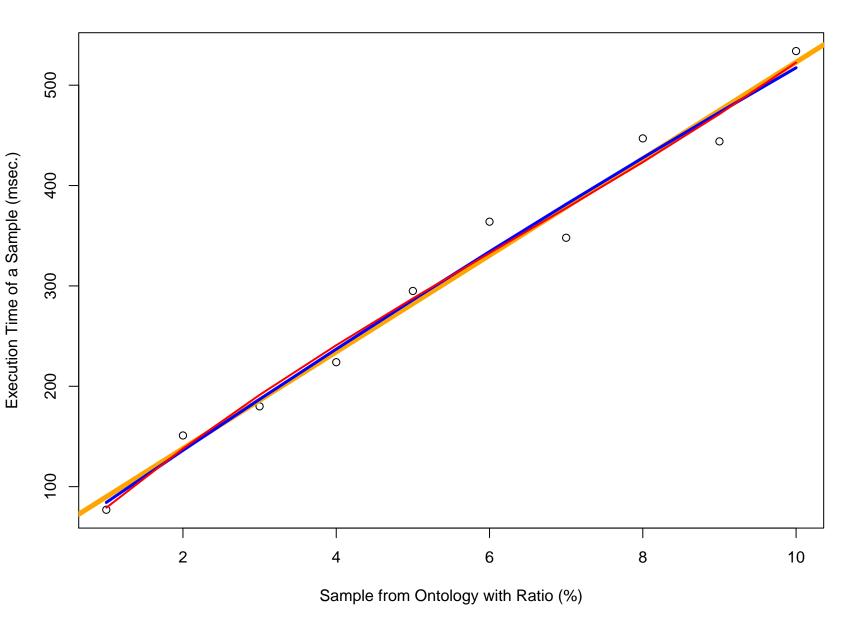
## 8a18a5bd-c54e-4f76-9f2a-3324960b37dd\_IMR.obo\_functional.owl

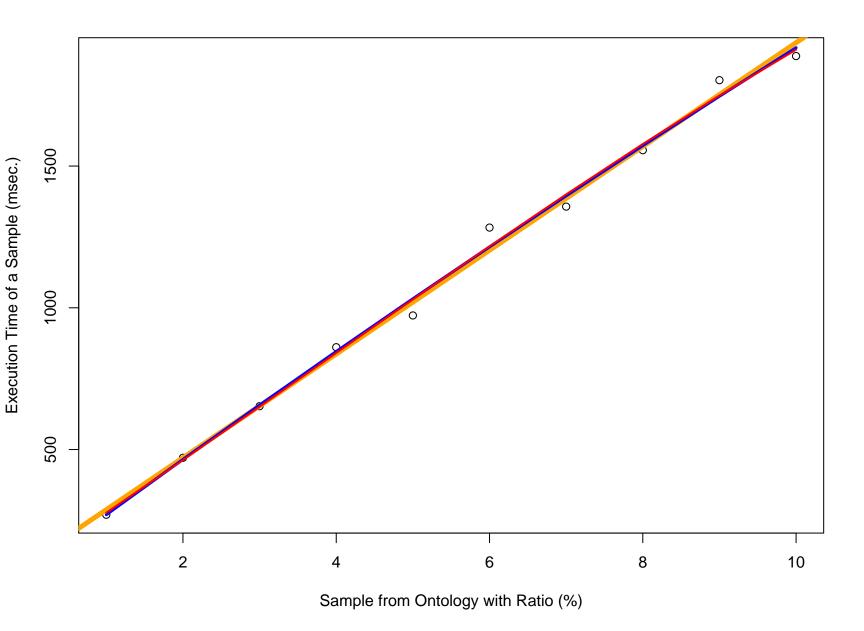


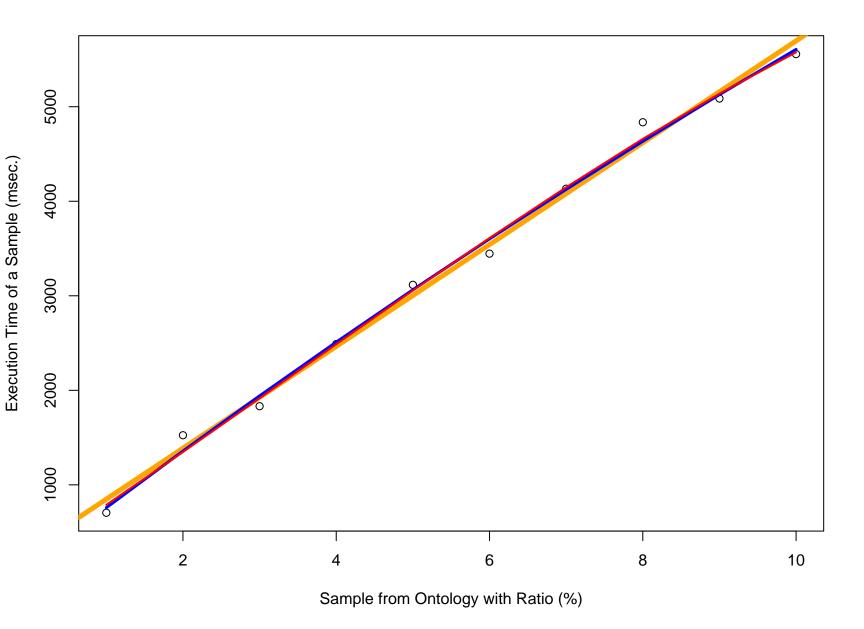




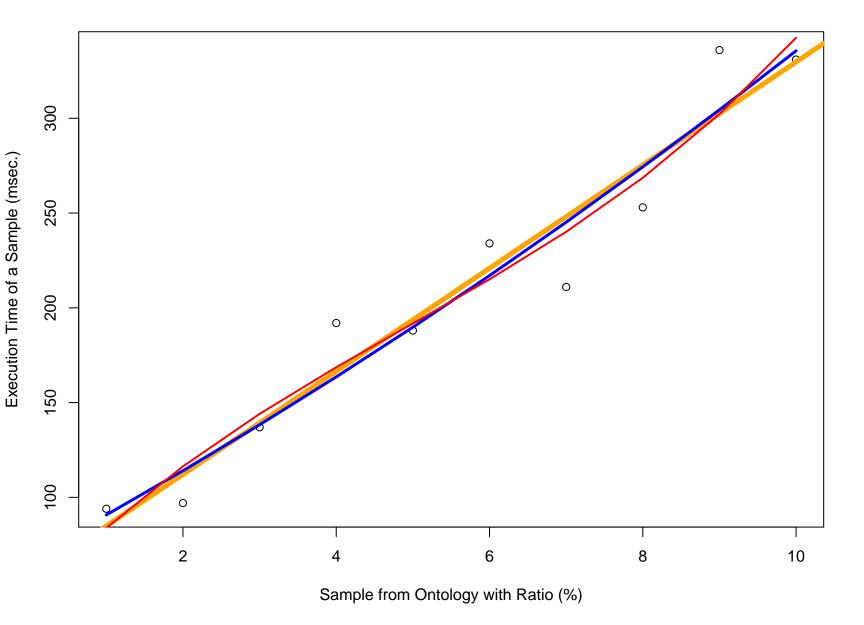


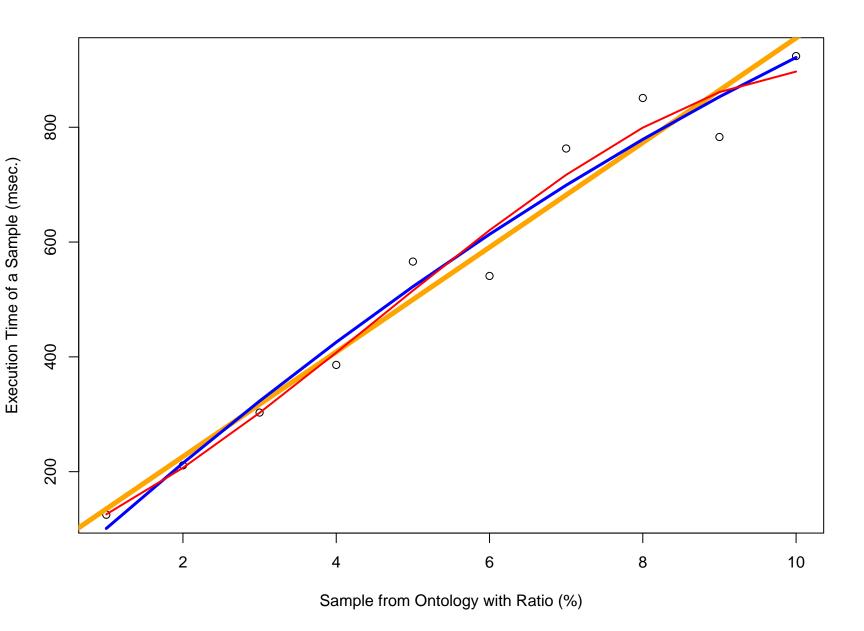


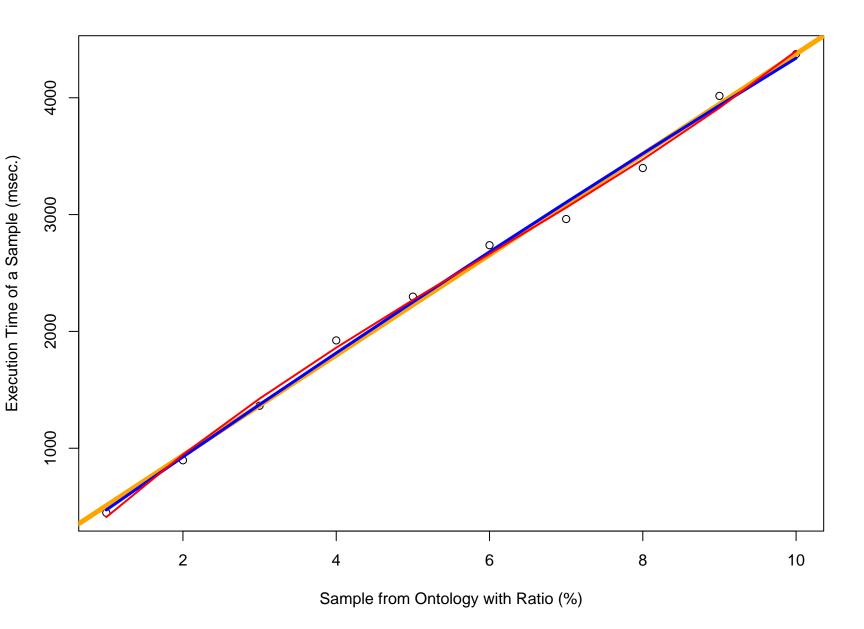


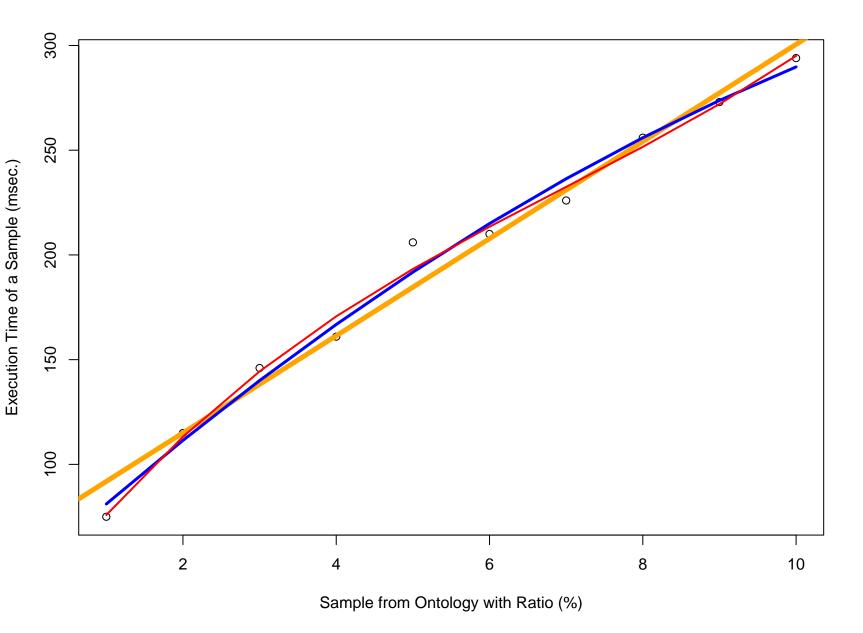


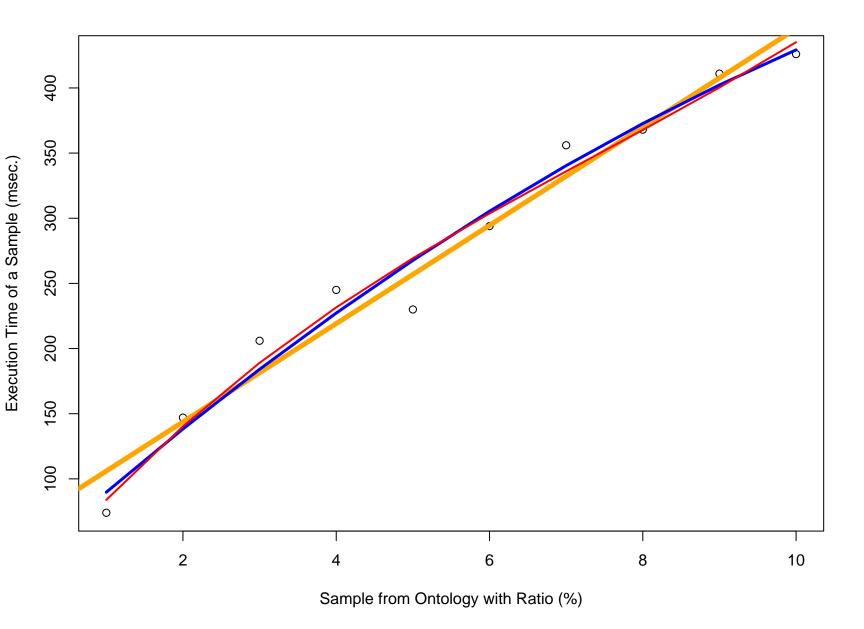
8ee45a4f-9da3-482a-acd4-dad1ba89c68f\_bto.obo\_functional.owl

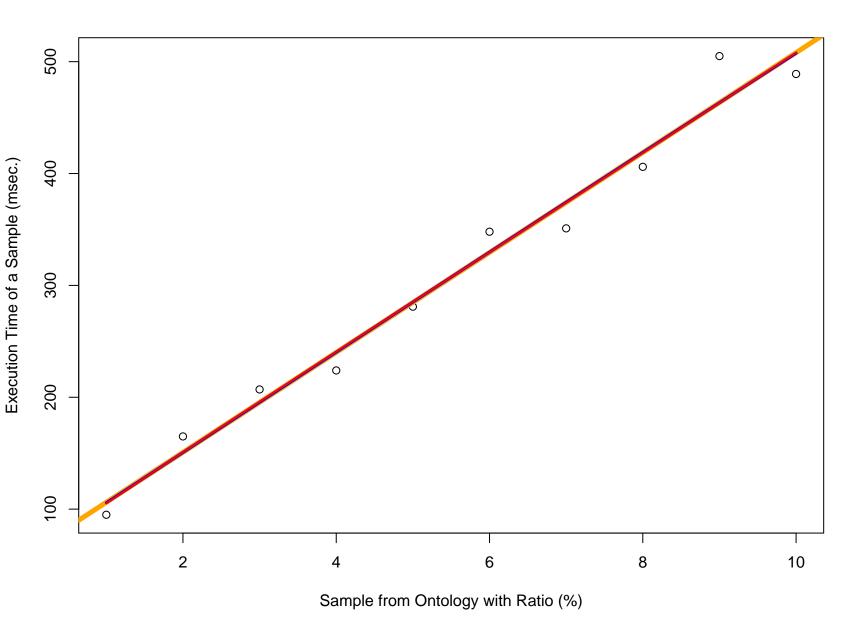


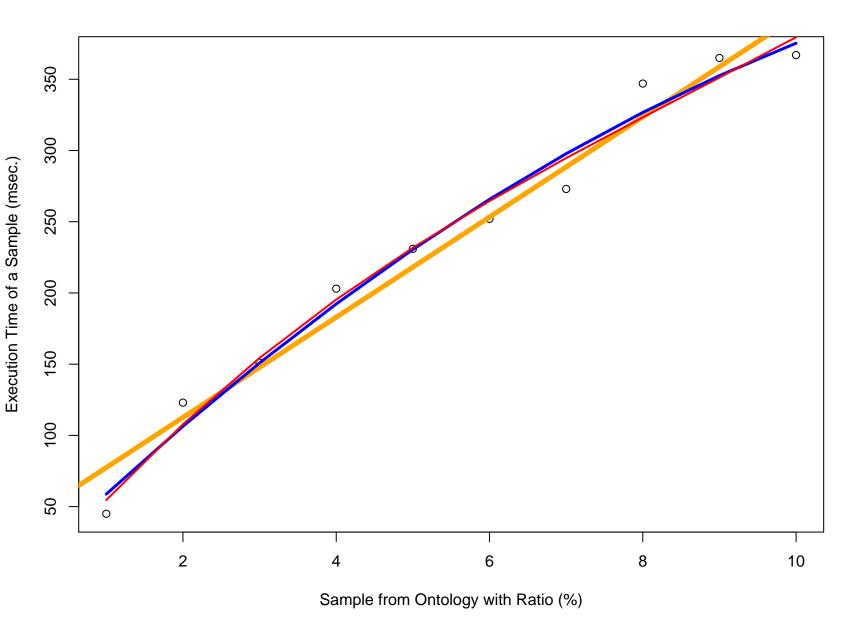




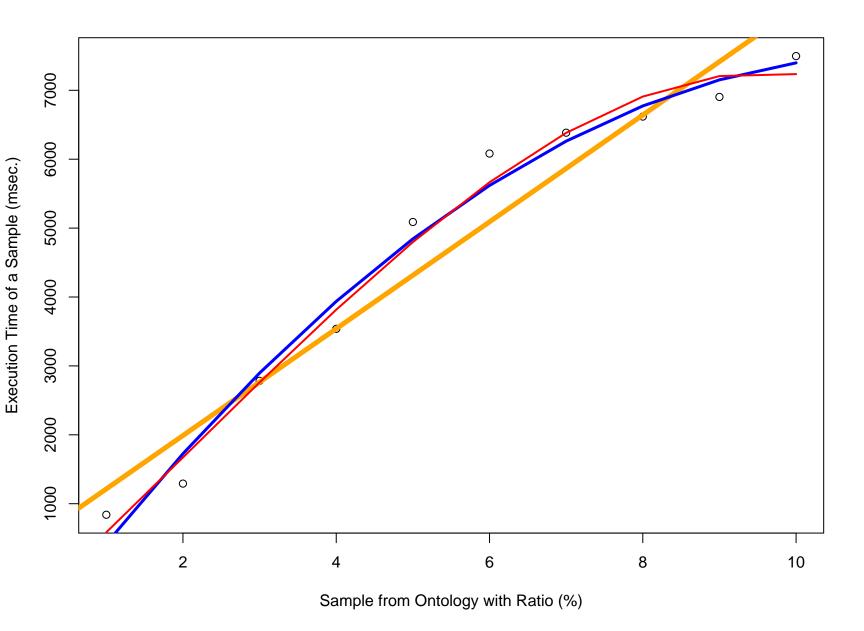


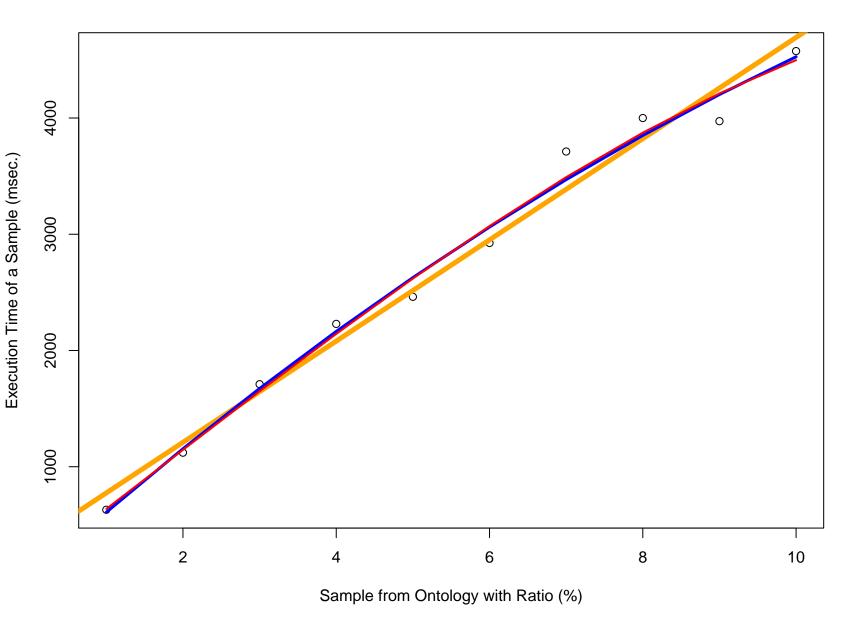


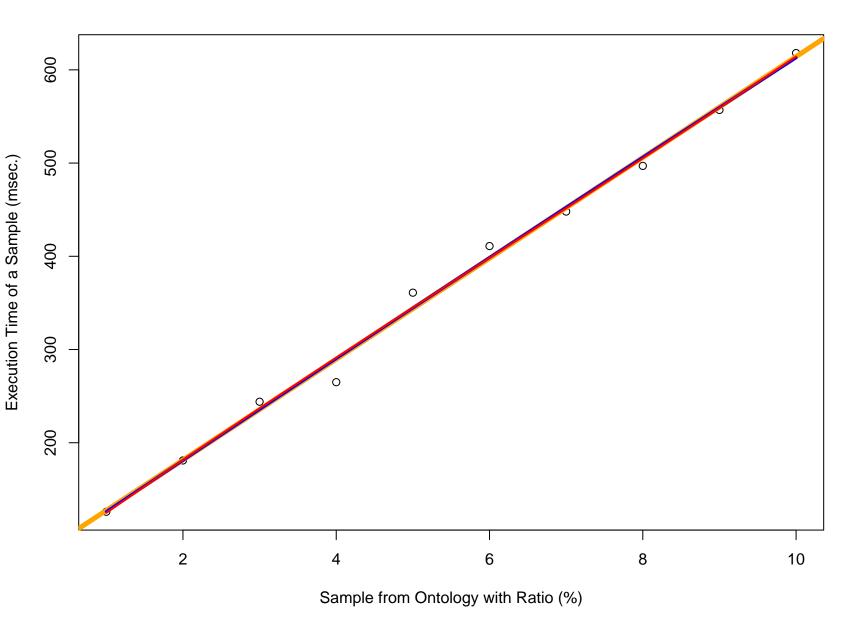


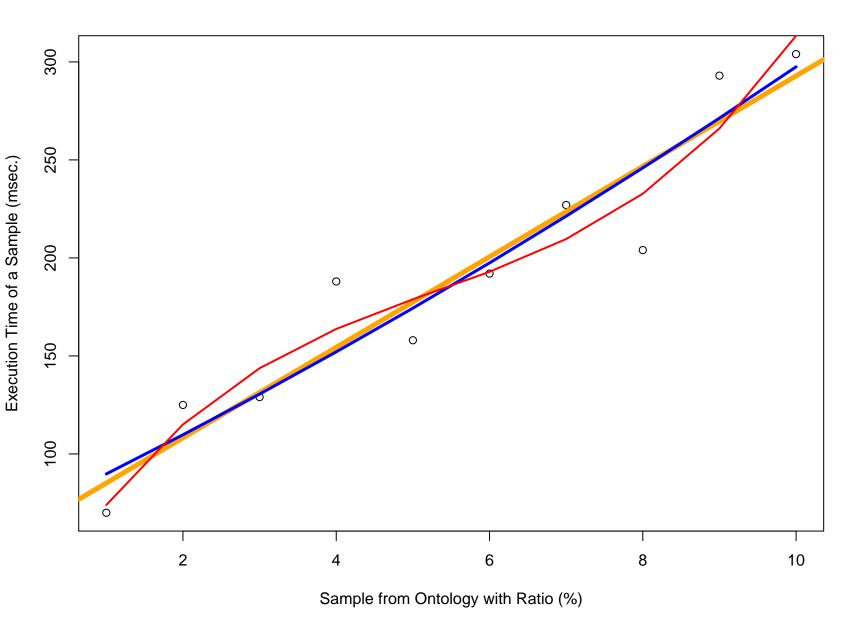


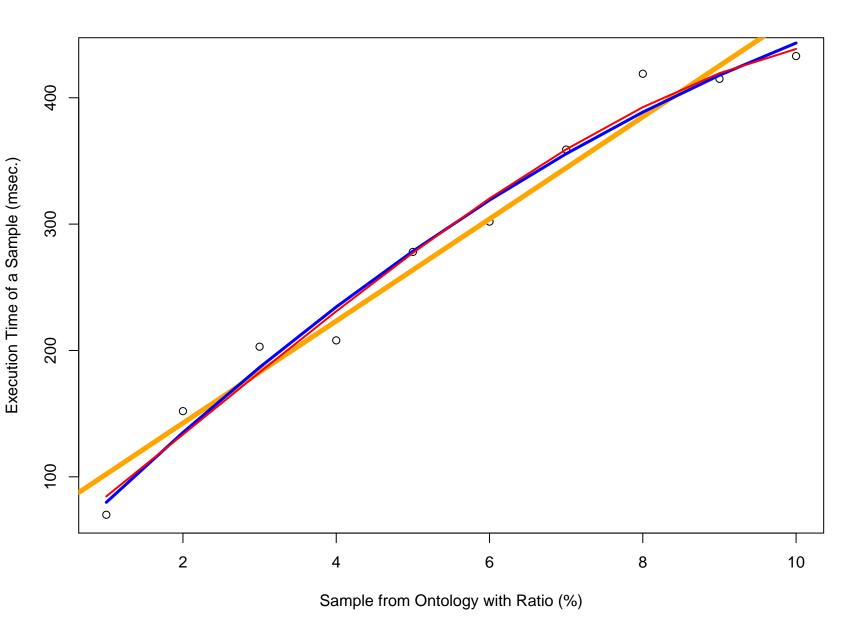
96b41228-bba8-4f6d-b83c-c52ea1e3eefb\_go.obo\_functional.owl

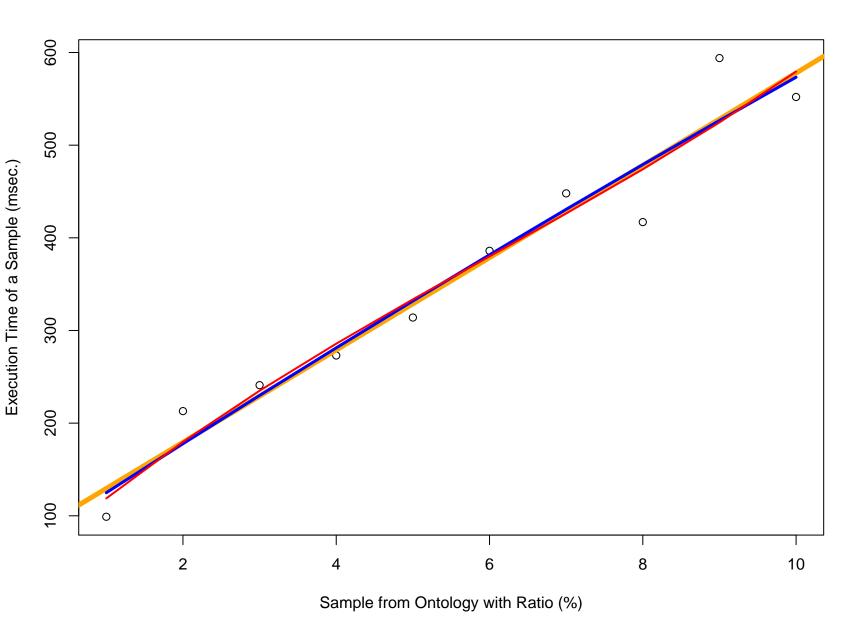




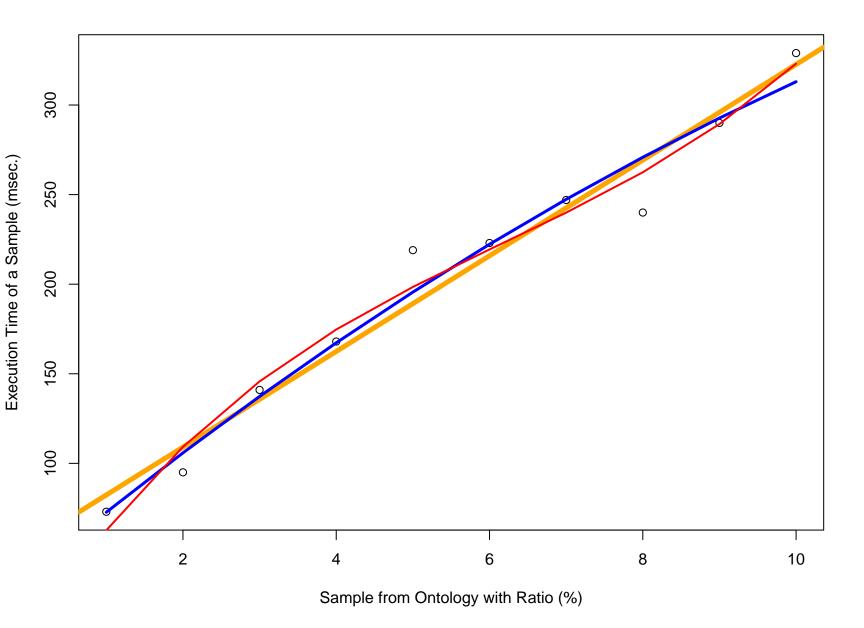




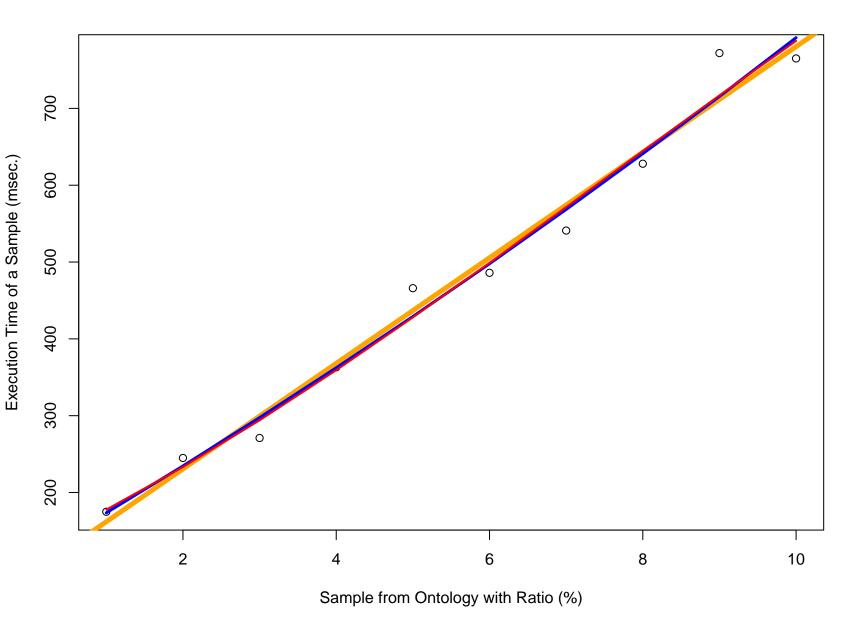




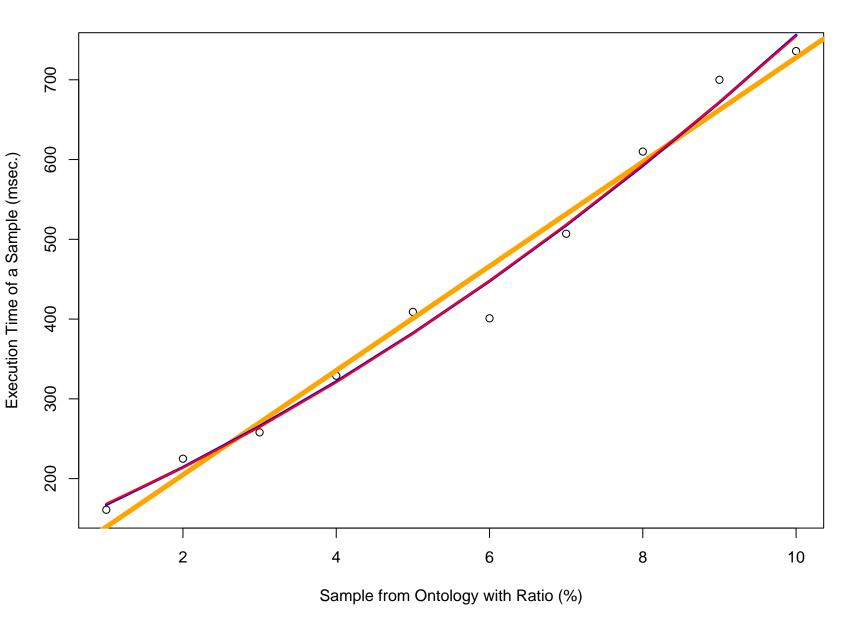
9b3a149f-14a0-4caf-a98a-7485fc816da9\_da.obo.CURRENT\_functional.owl

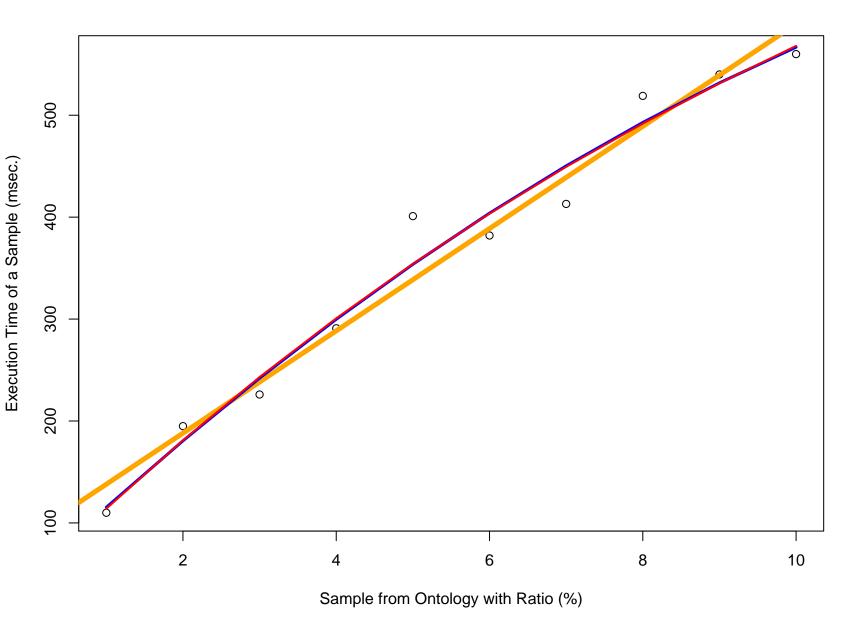


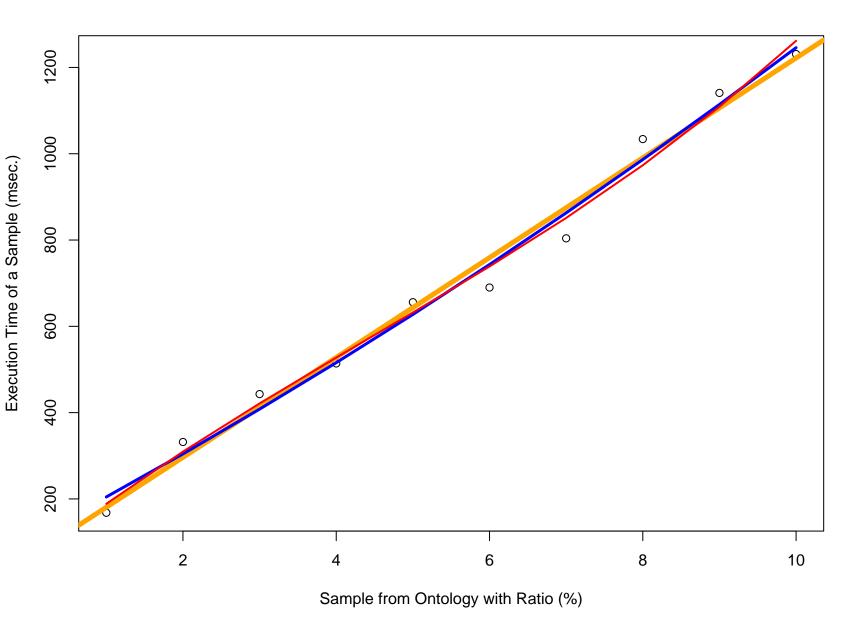
9bf562f2-96ef-4a59-9617-371c1d90a0c8\_gallustype.owl\_functional.owl

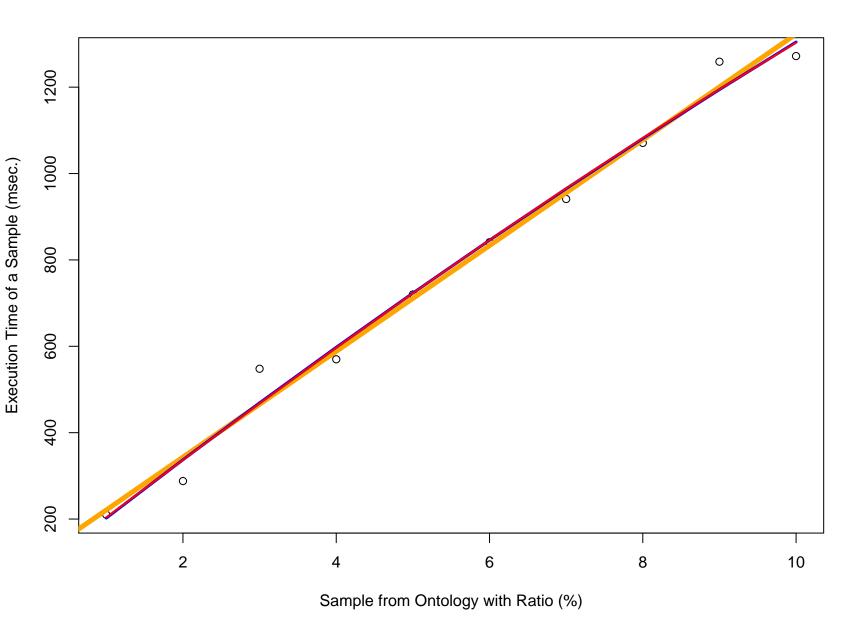


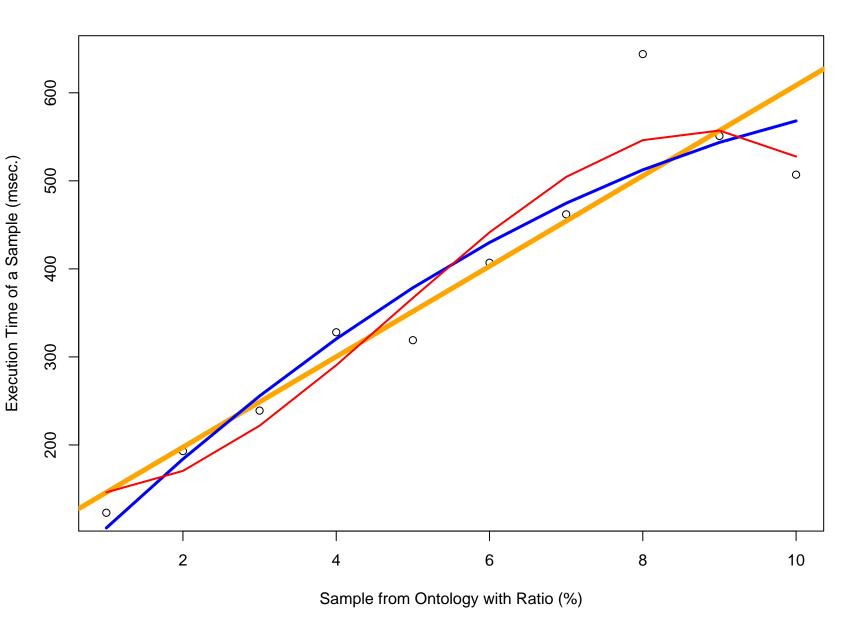
 $9c3e6961-f19c-4ce2-ac4f-a3f6573a8c91\_fbbtsimple.obo\_functional.owl$ 



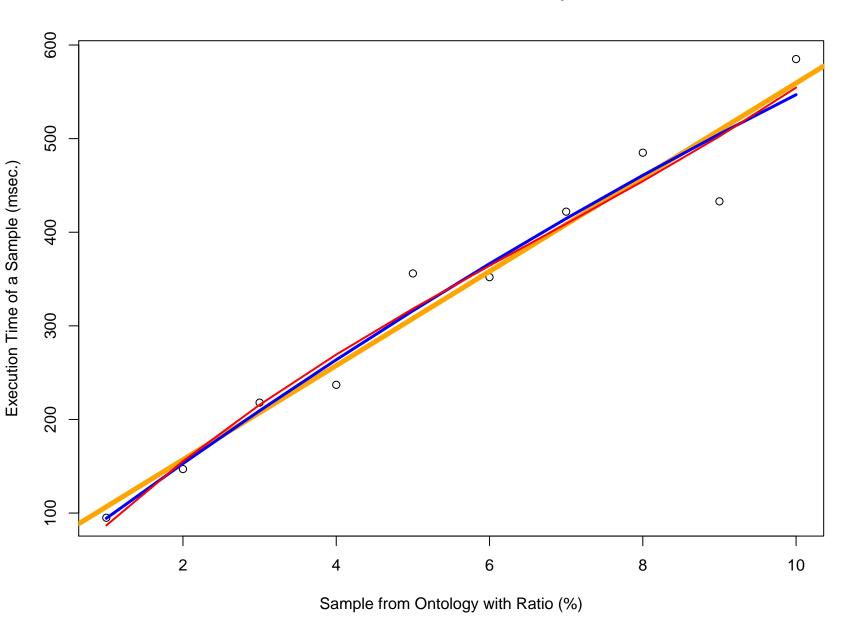


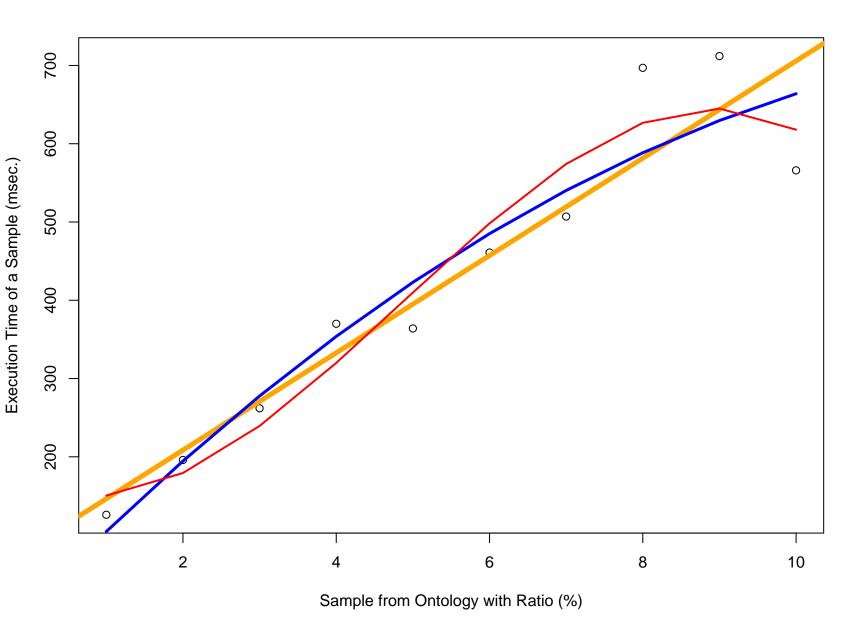


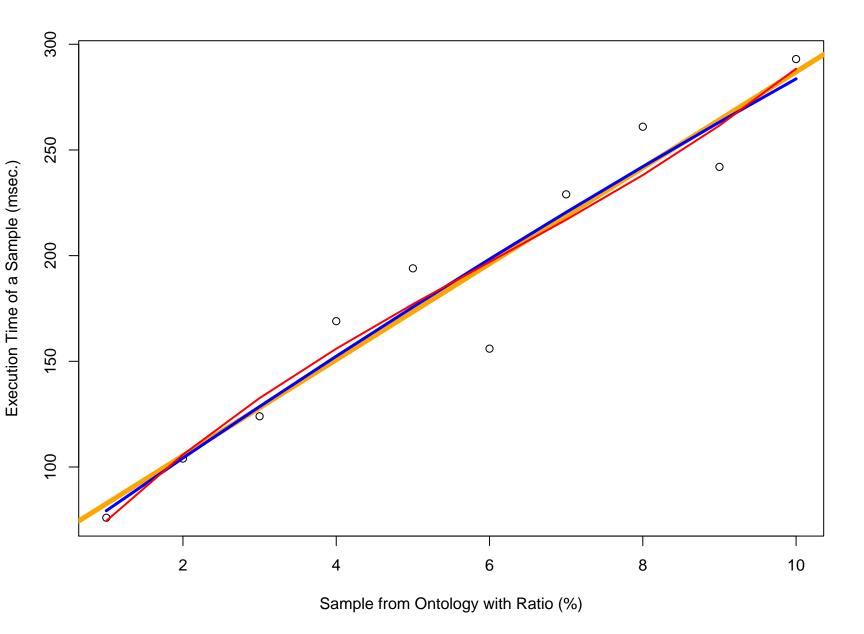


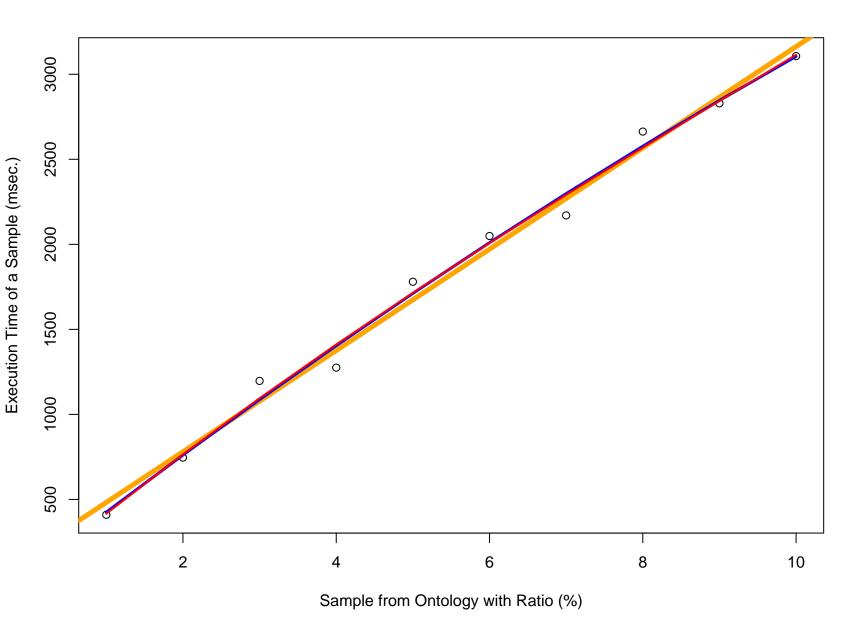


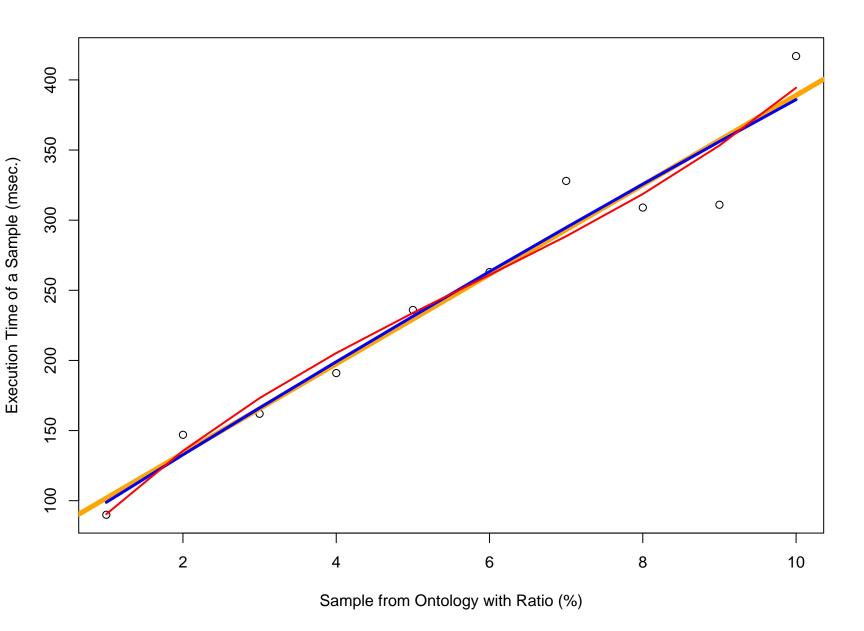
 $a 60b 293e - 622d - 44aa - b774 - eb6bdd 101fc 4\_hp.owl\_functional.owl$ 

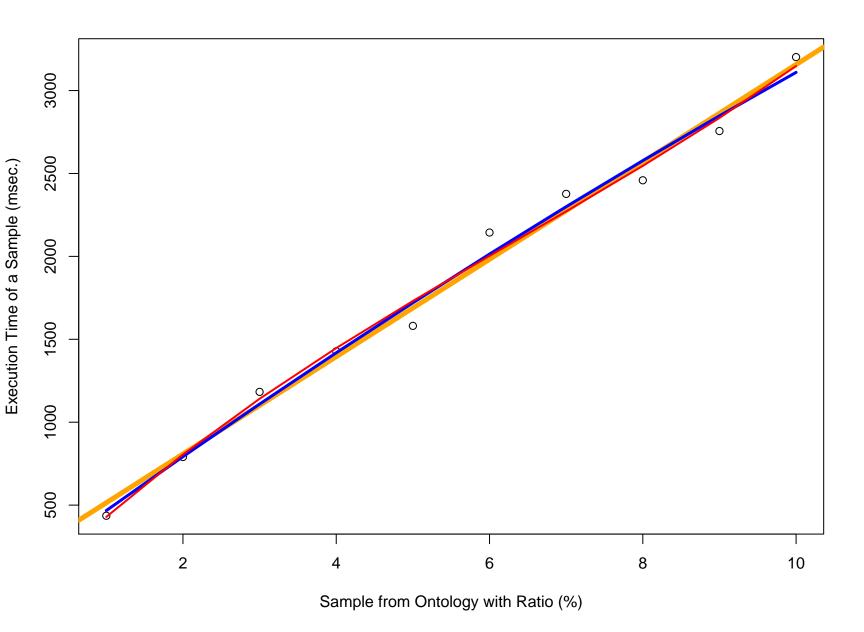




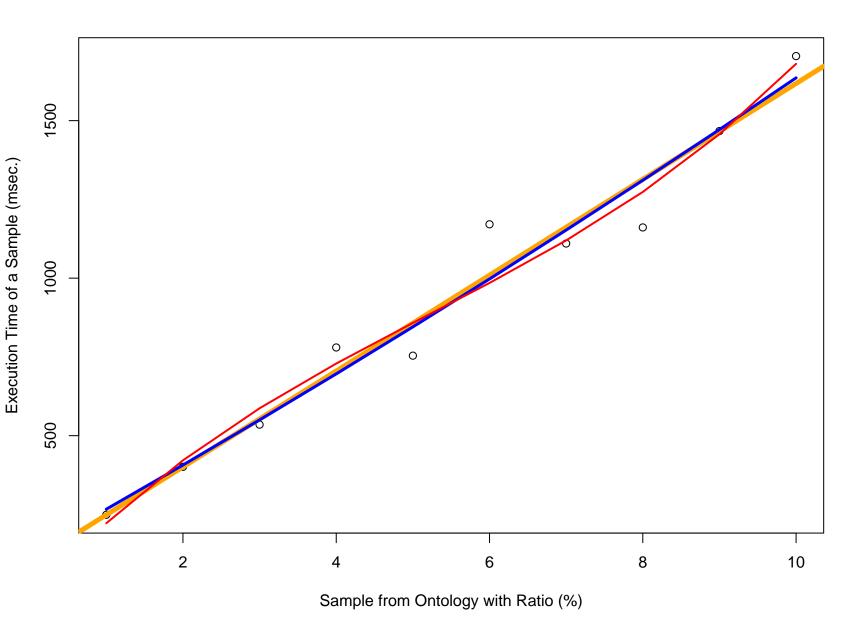


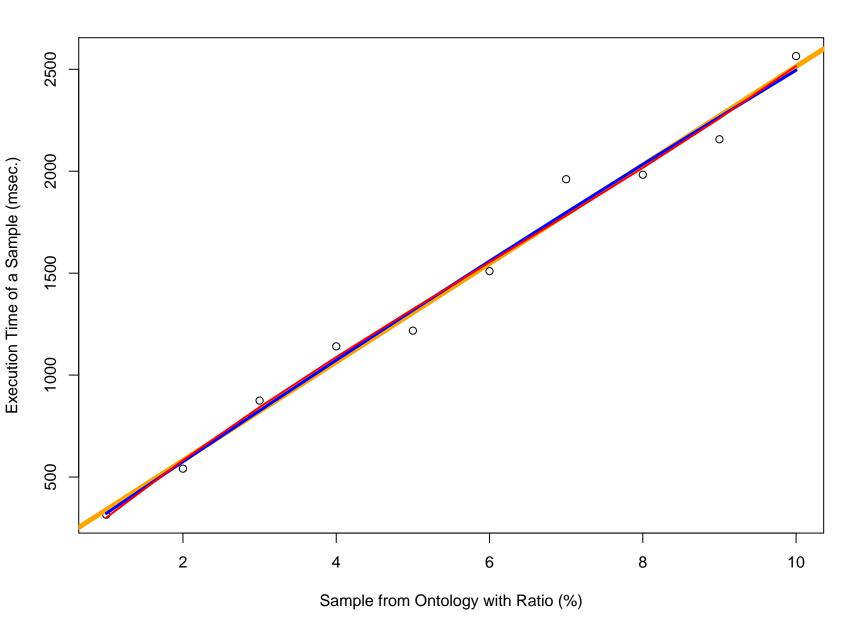


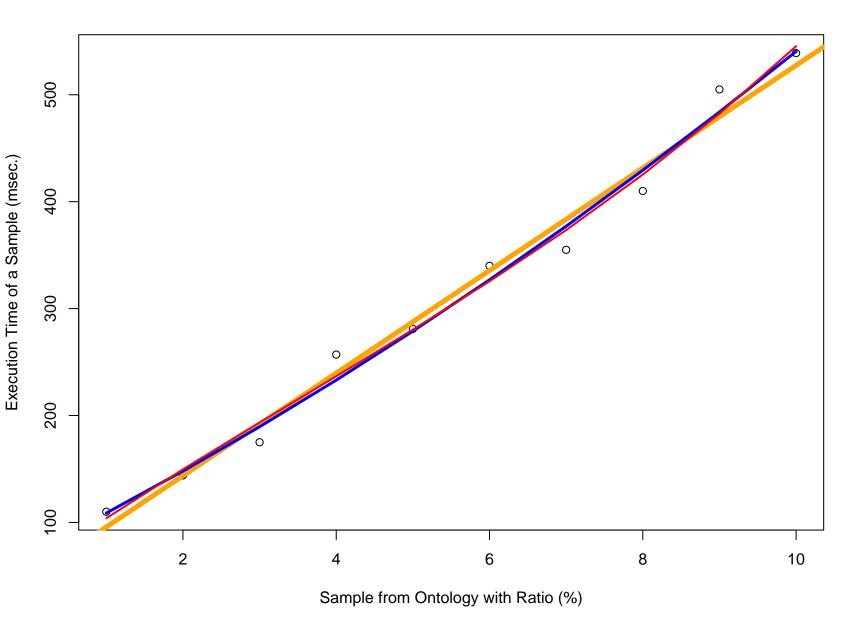


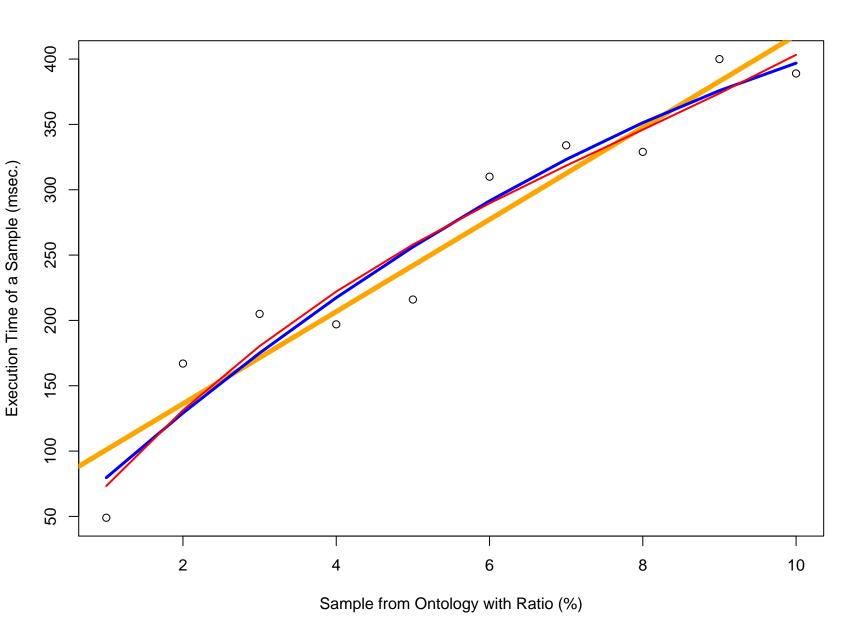


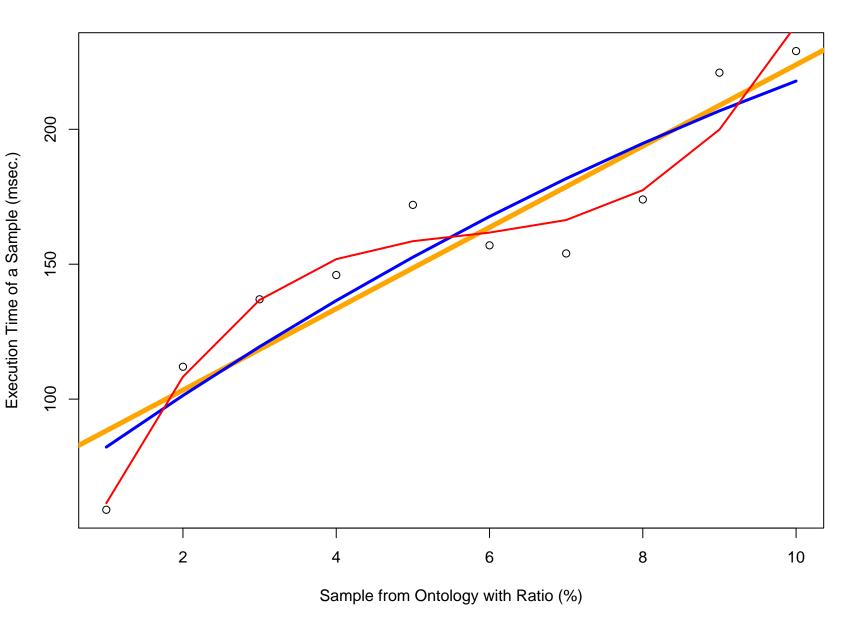
a904b474-8d21-46ee-a26e-ea4ebc775bdd\_rphenotype.obo\_functional.owl

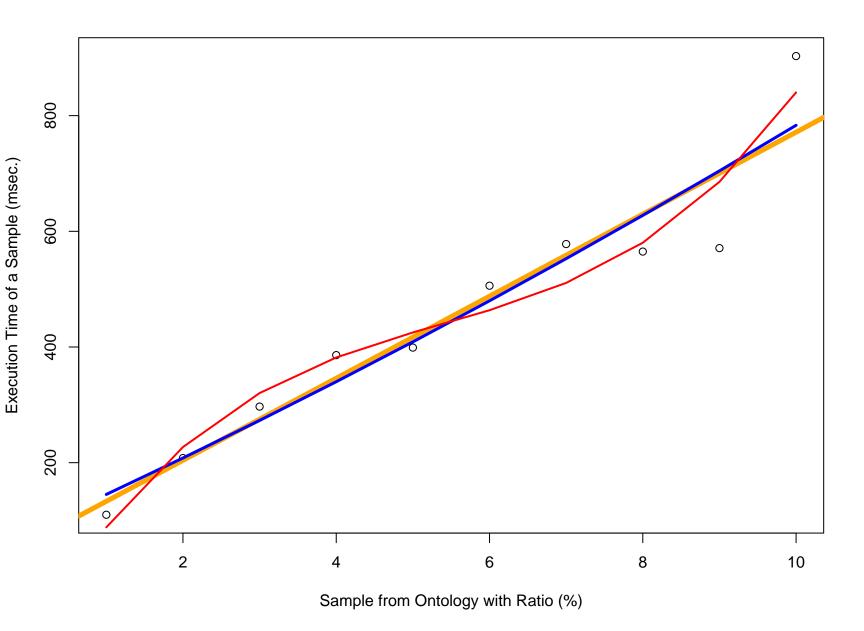


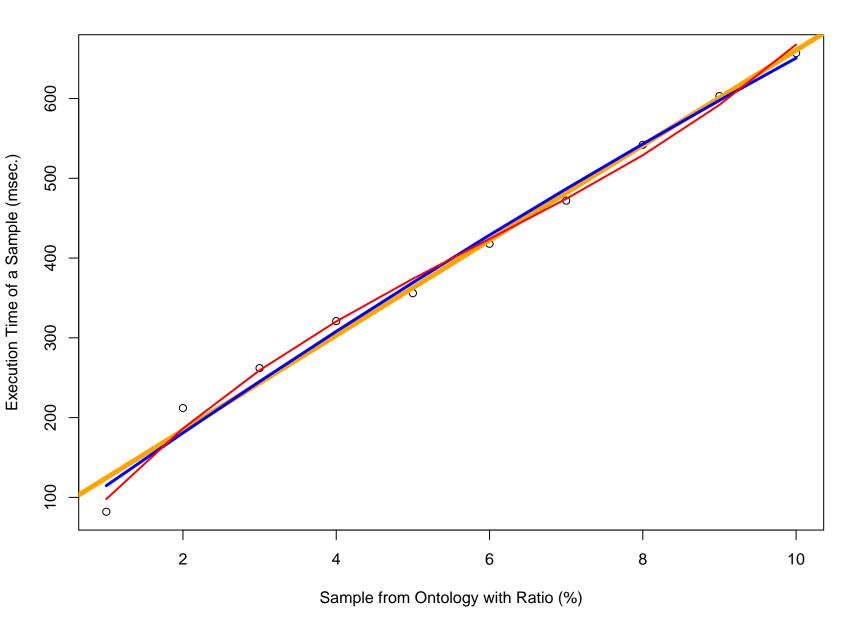




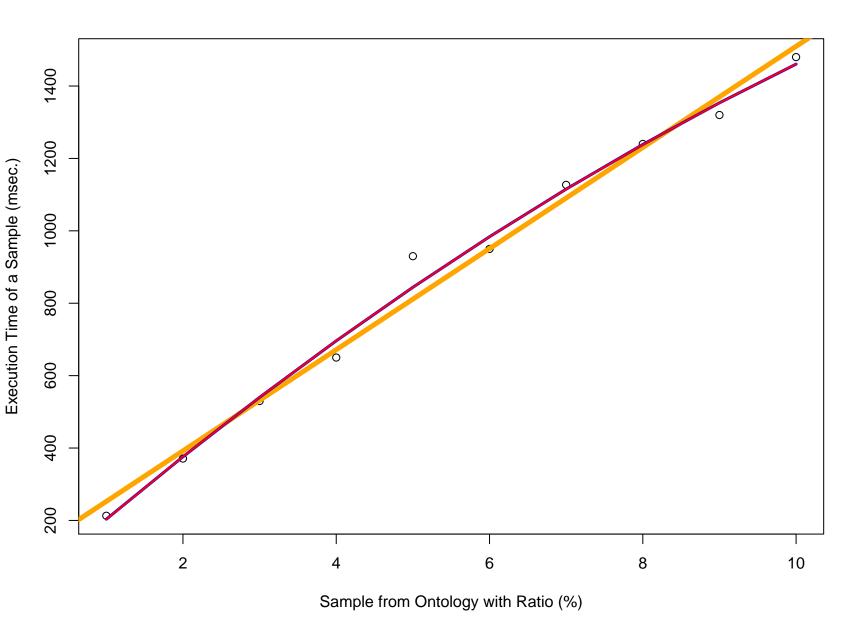




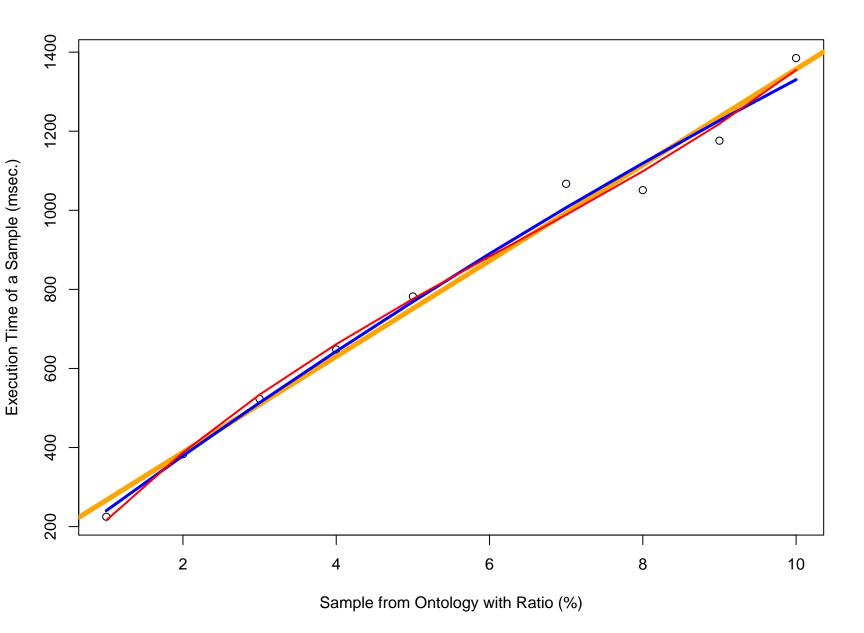




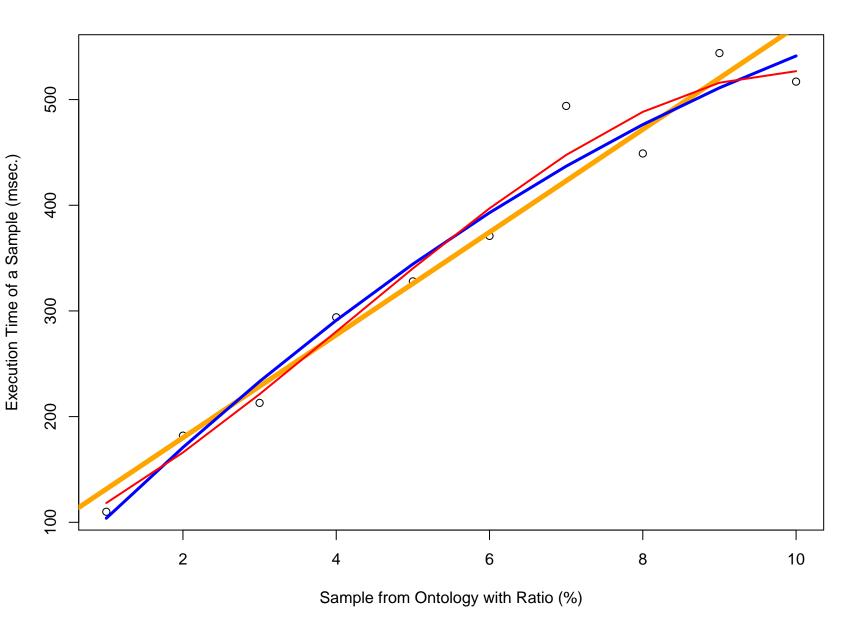
# approximated\_00027.owl\_functional.owl



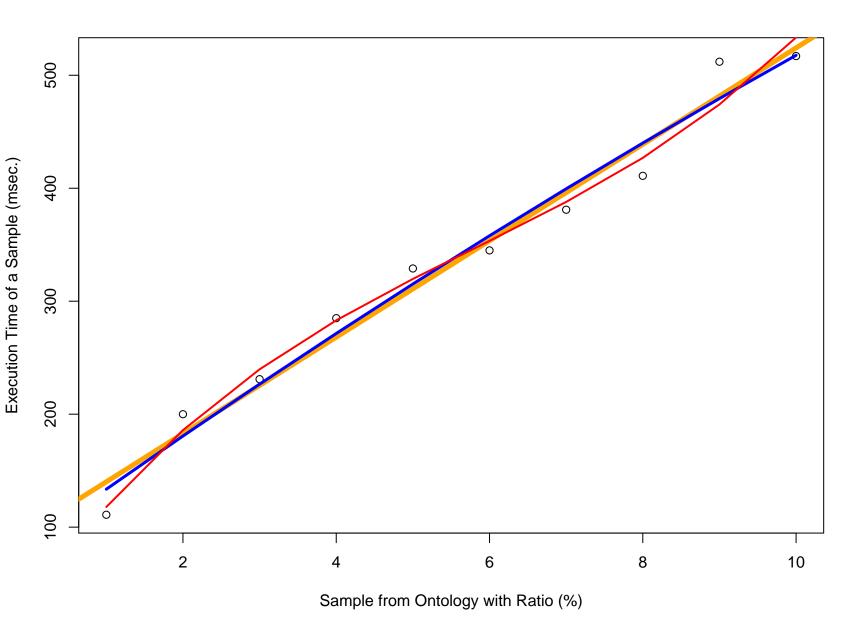
# approximated\_00028.owl\_functional.owl



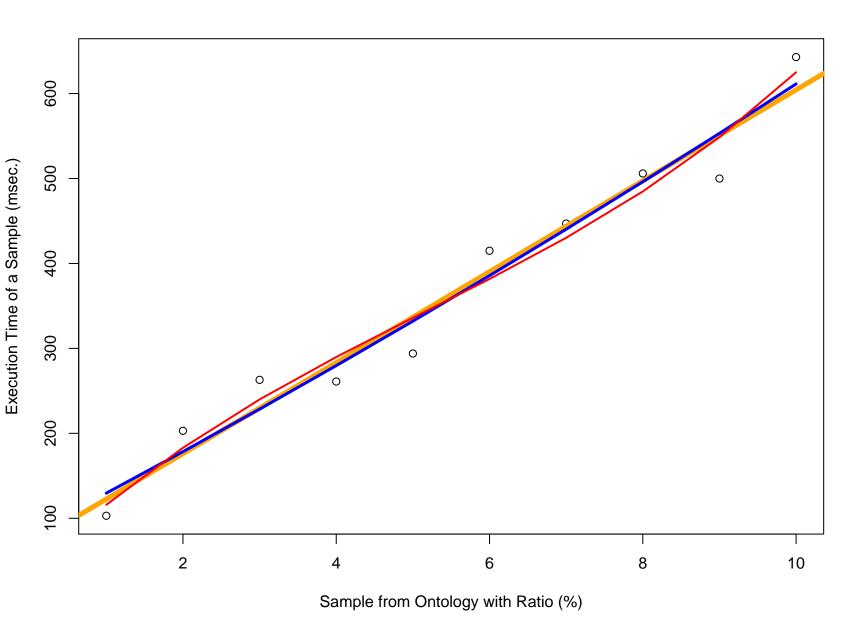
# approximated\_00033.owl\_functional.owl



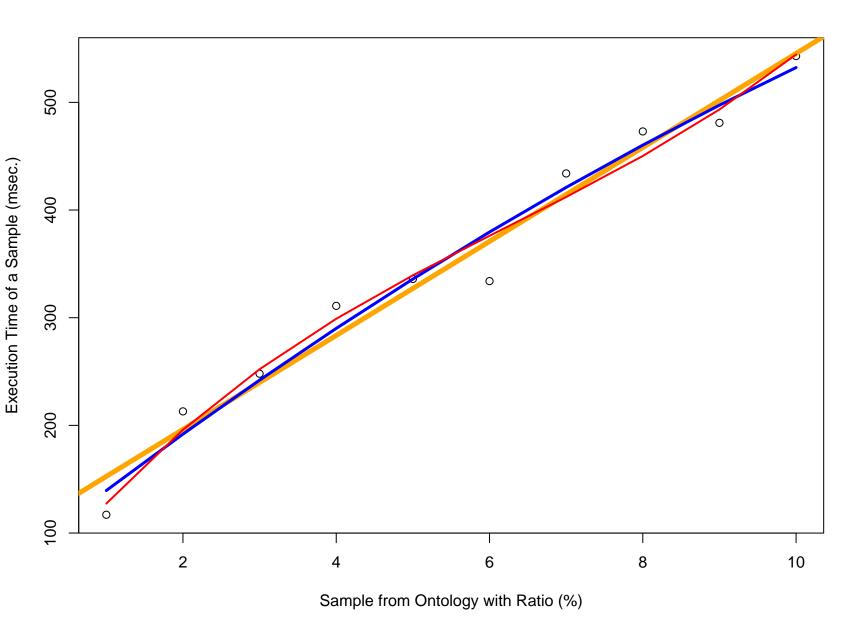
# approximated\_00034.owl\_functional.owl



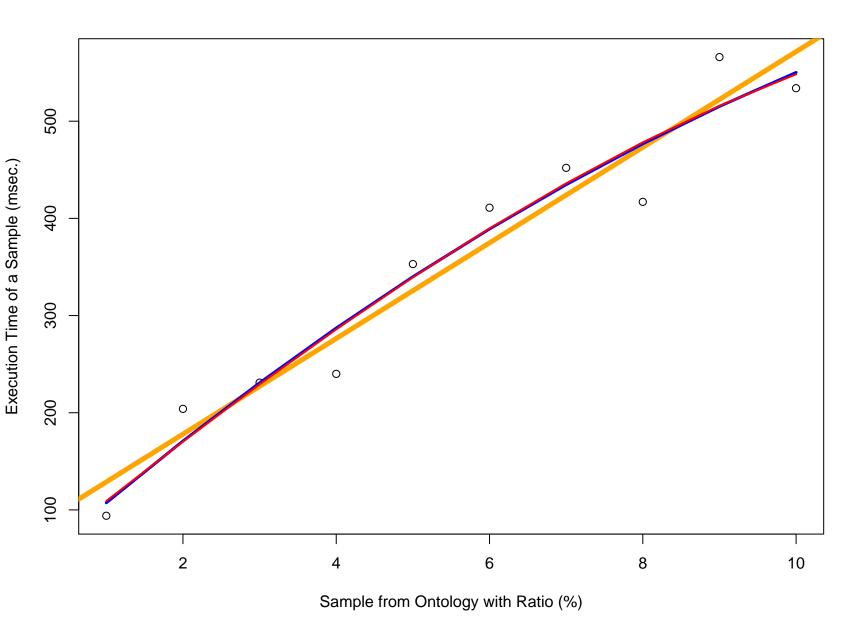
# approximated\_00035.owl\_functional.owl



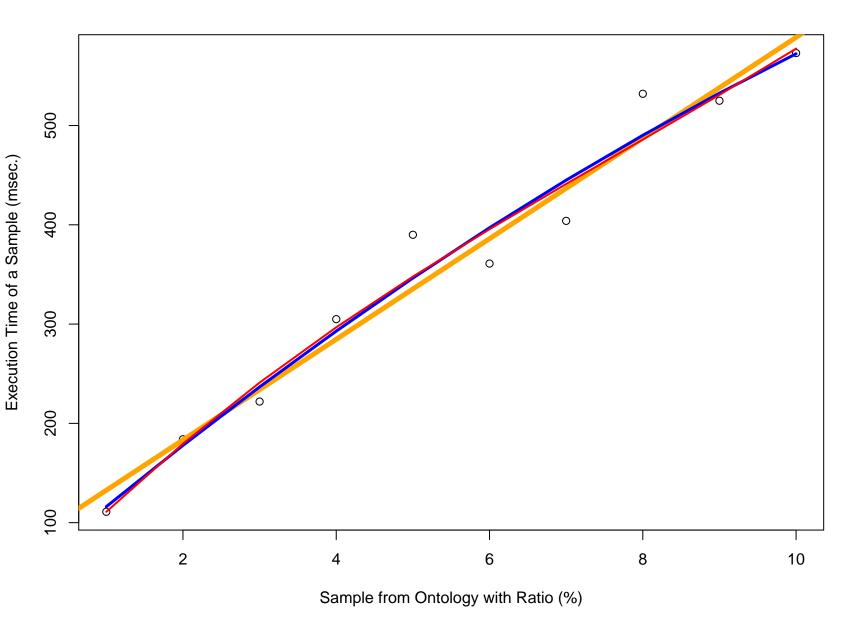
# approximated\_00036.owl\_functional.owl



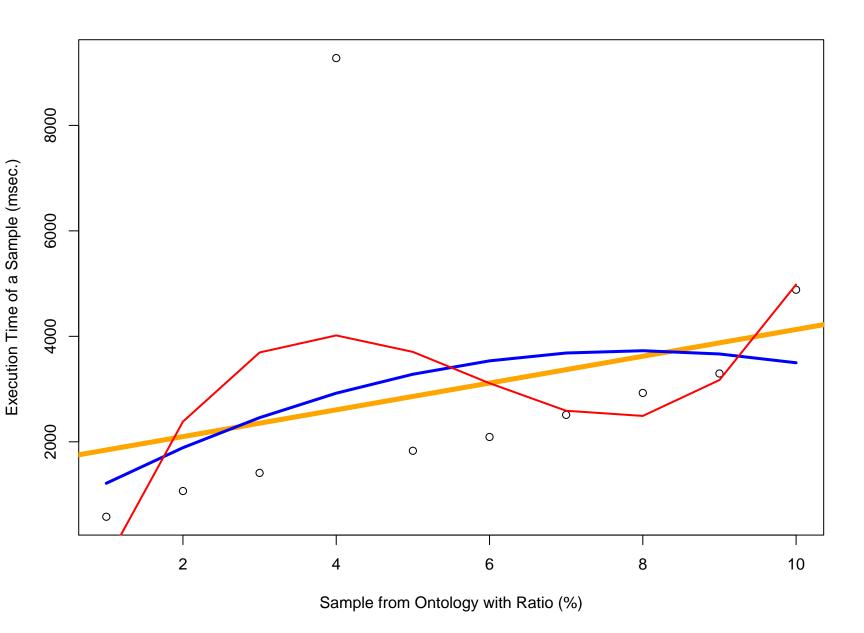
# approximated\_00037.owl\_functional.owl



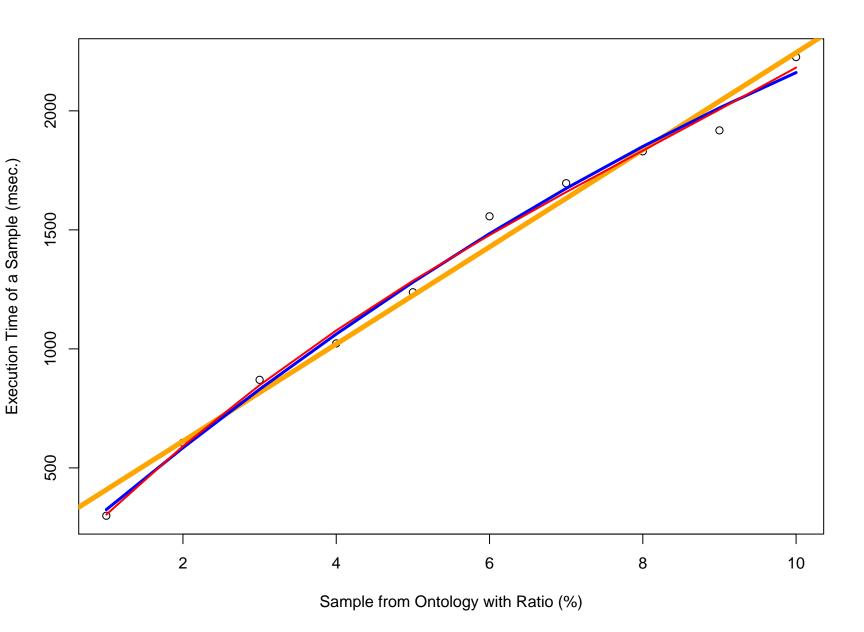
# approximated\_00038.owl\_functional.owl



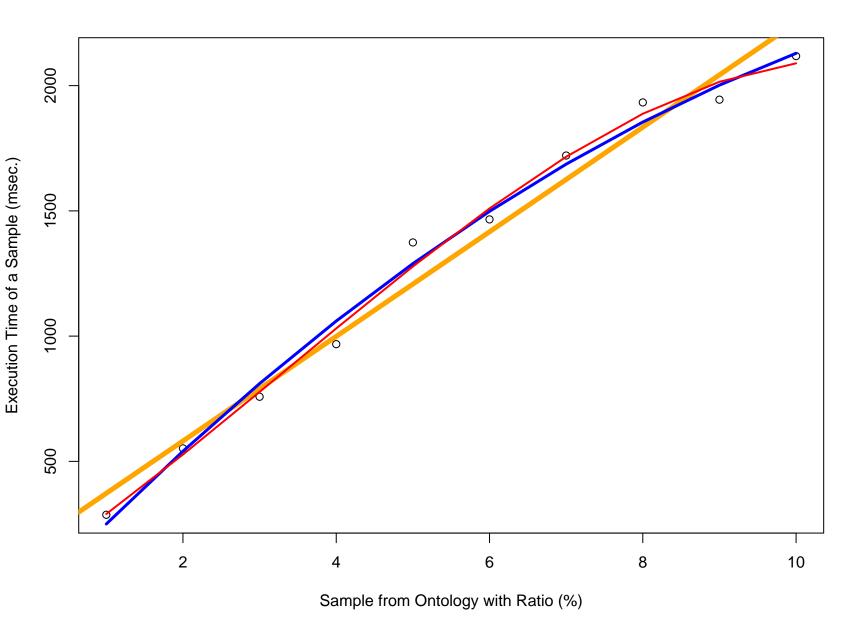
# approximated\_00040.owl\_functional.owl



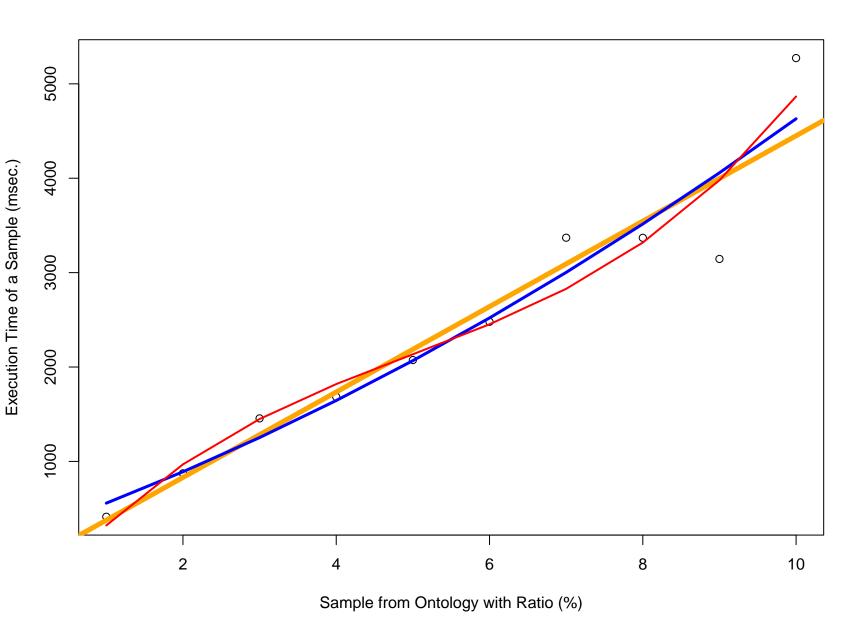
# approximated\_00041.owl\_functional.owl



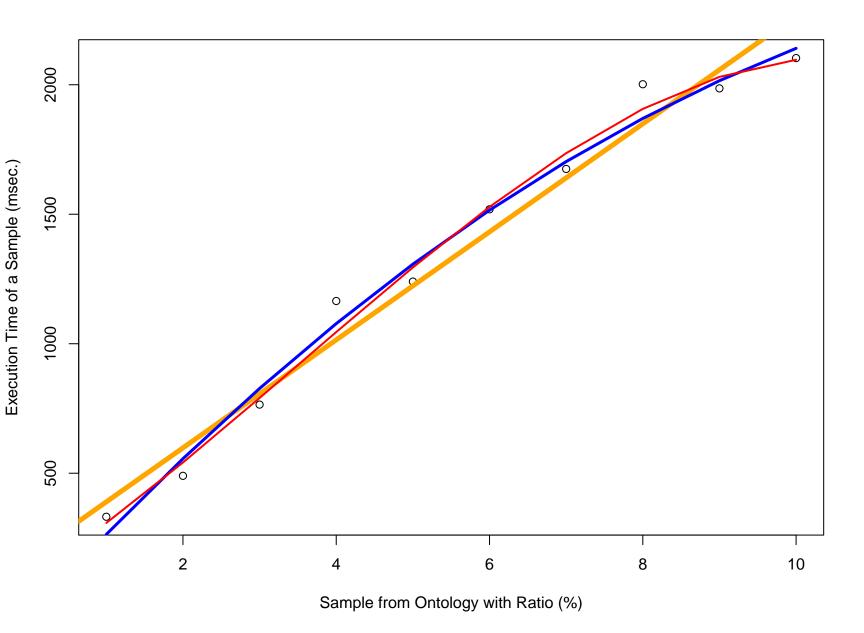
# approximated\_00042.owl\_functional.owl



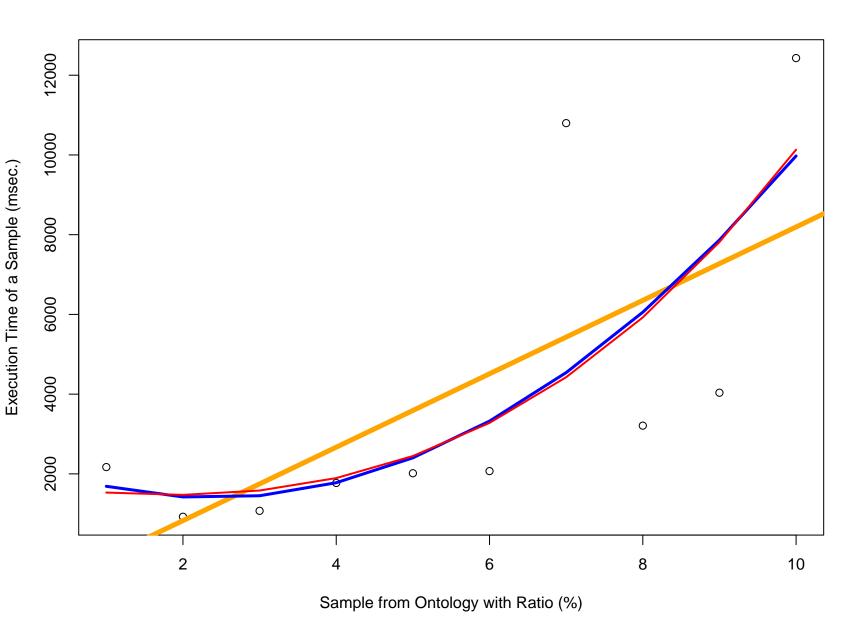
# approximated\_00043.owl\_functional.owl



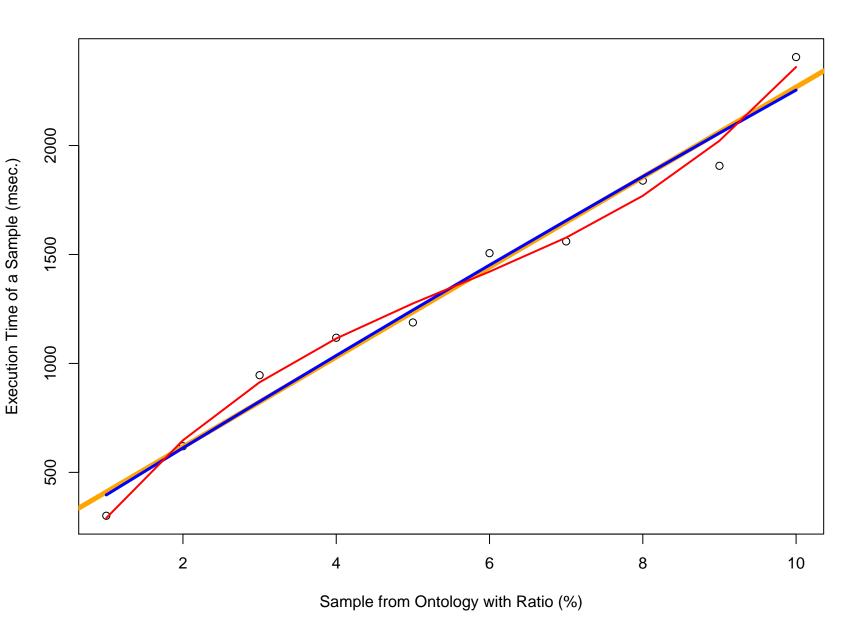
# approximated\_00044.owl\_functional.owl



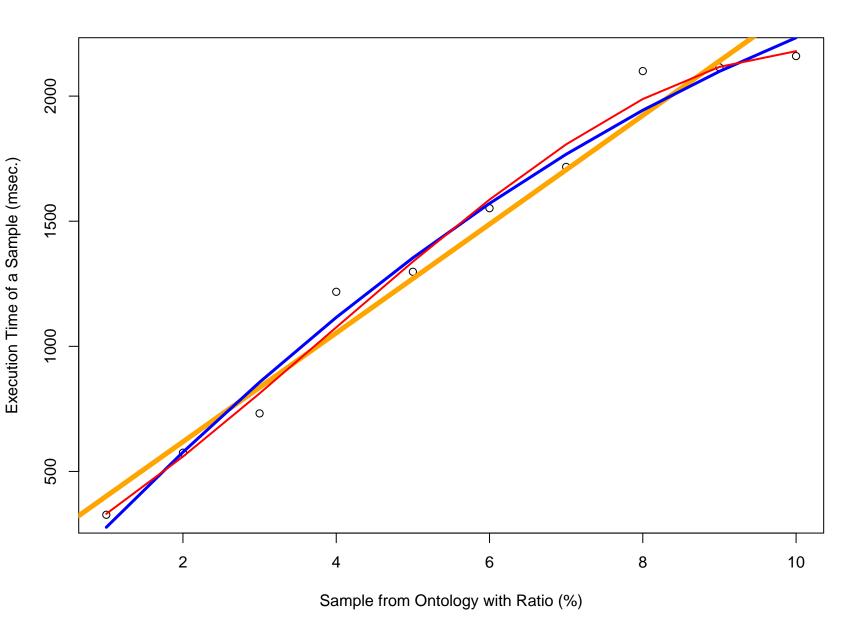
# approximated\_00045.owl\_functional.owl



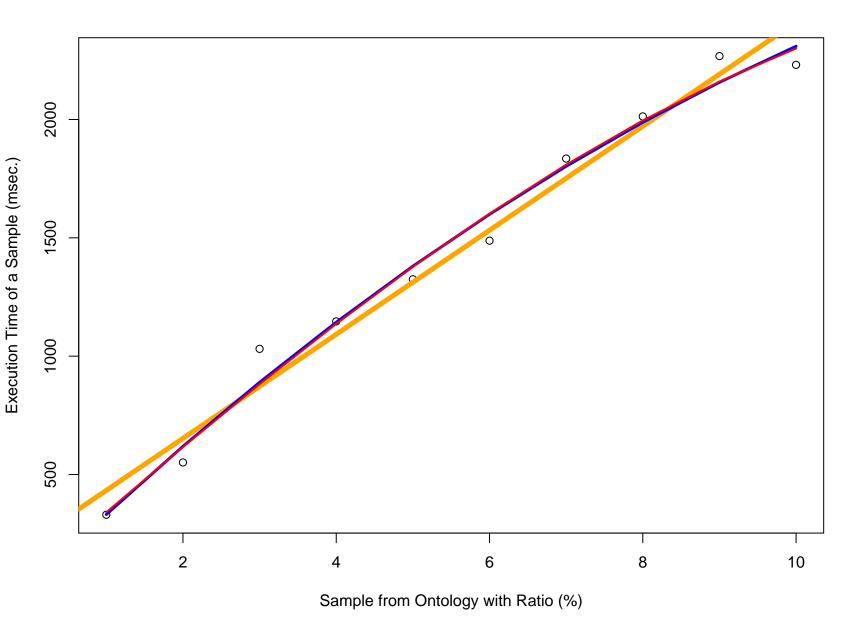
# approximated\_00046.owl\_functional.owl



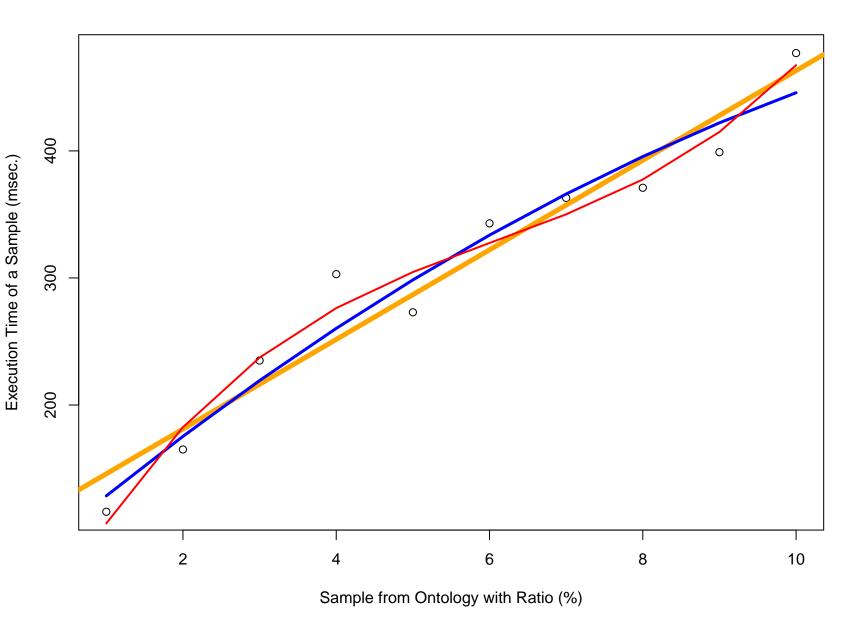
# approximated\_00047.owl\_functional.owl



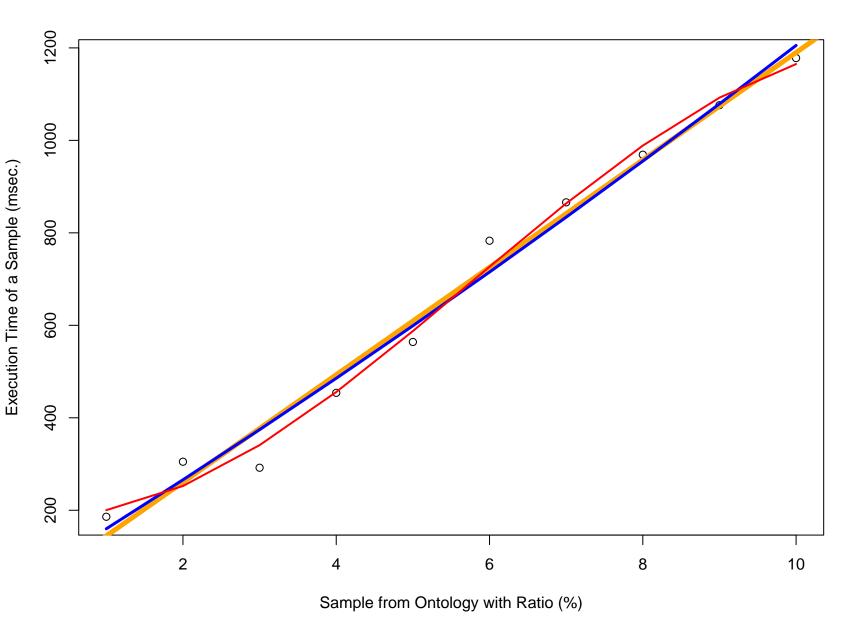
# approximated\_00048.owl\_functional.owl



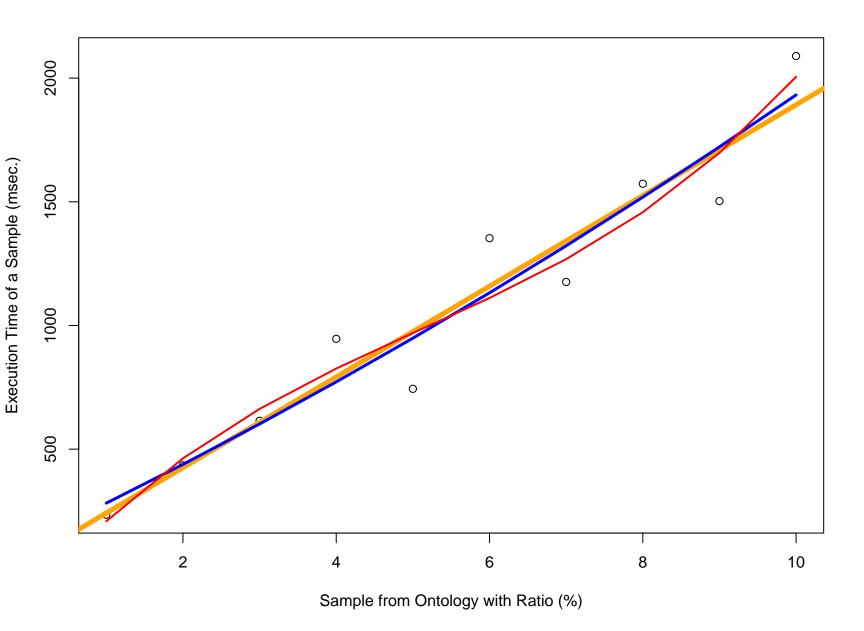
# approximated\_00347.owl\_functional.owl



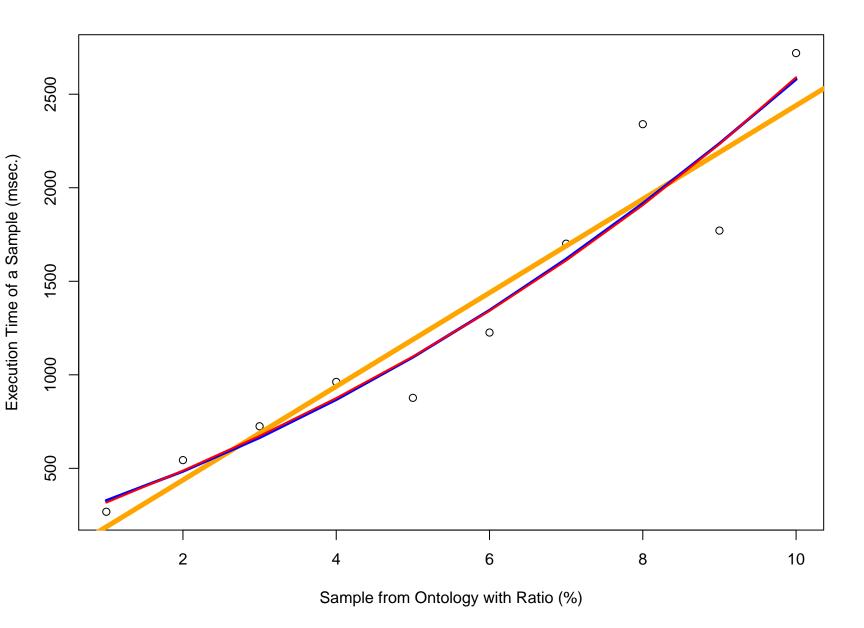
# approximated\_00368.owl\_functional.owl



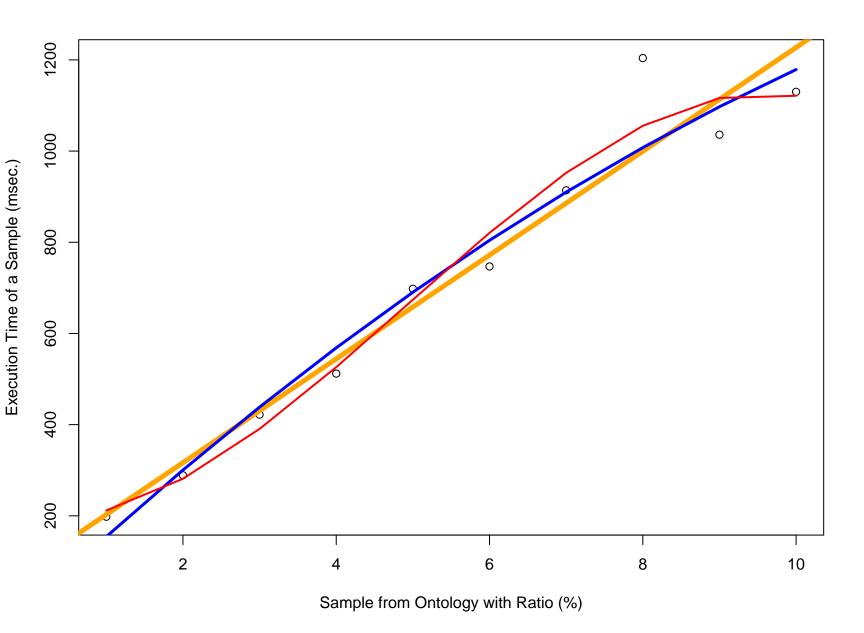
# approximated\_00369.owl\_functional.owl



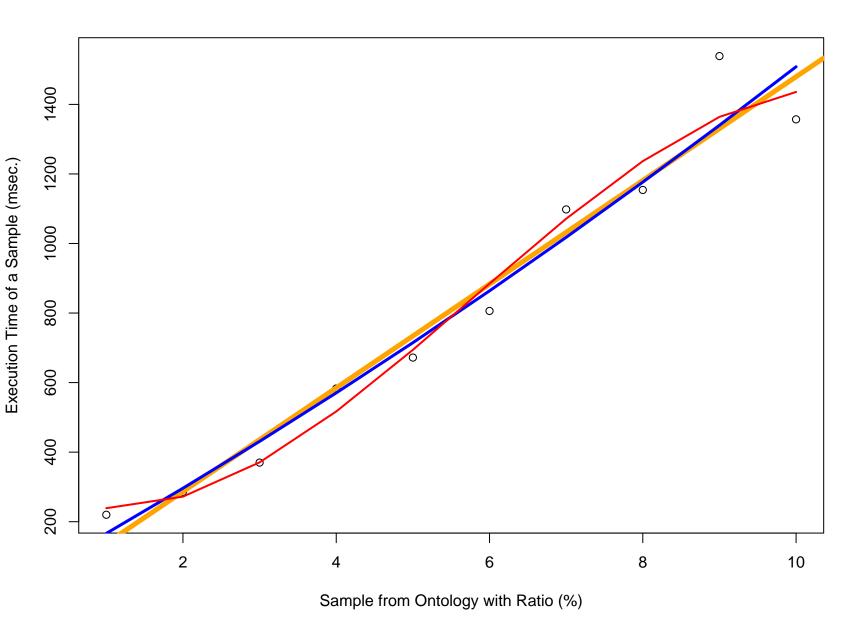
# approximated\_00370.owl\_functional.owl



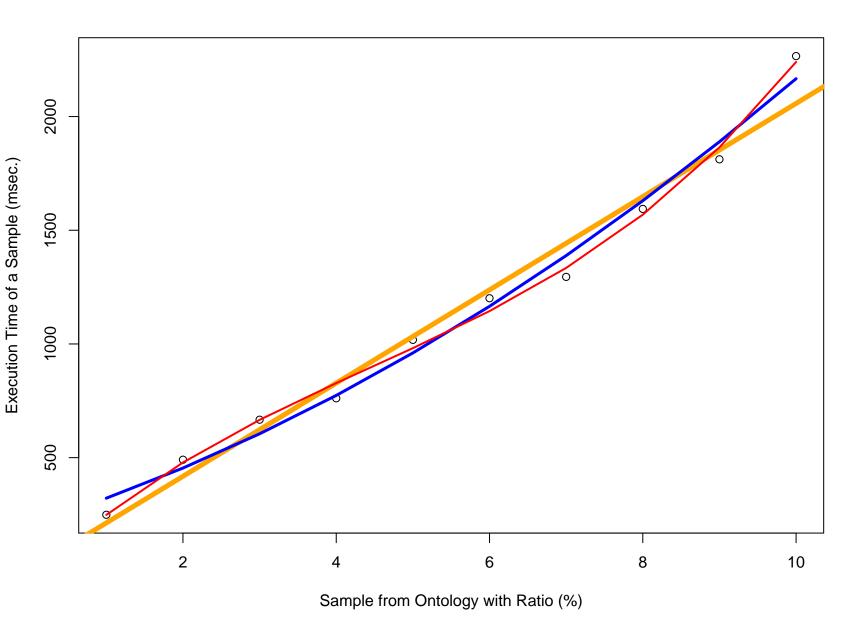
# approximated\_00371.owl\_functional.owl



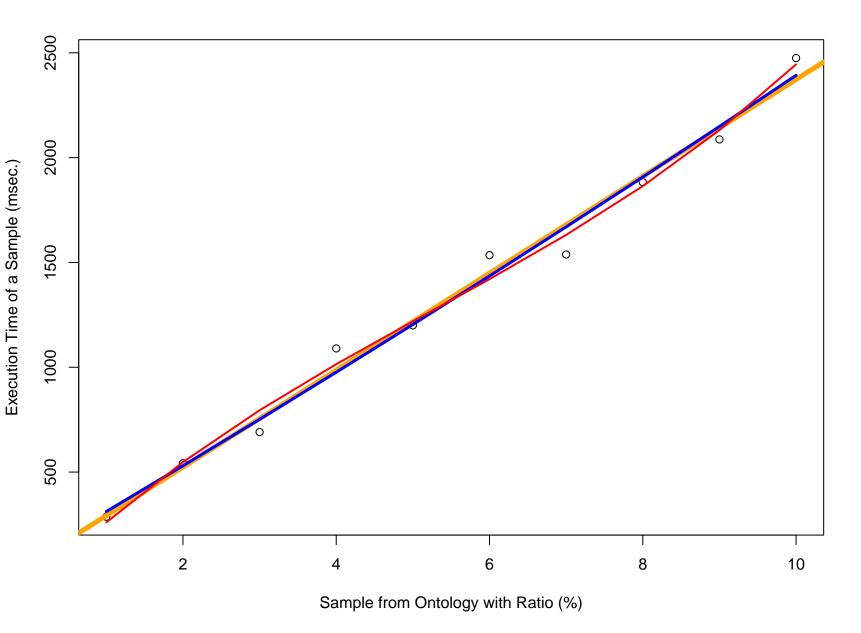
# approximated\_00374.owl\_functional.owl



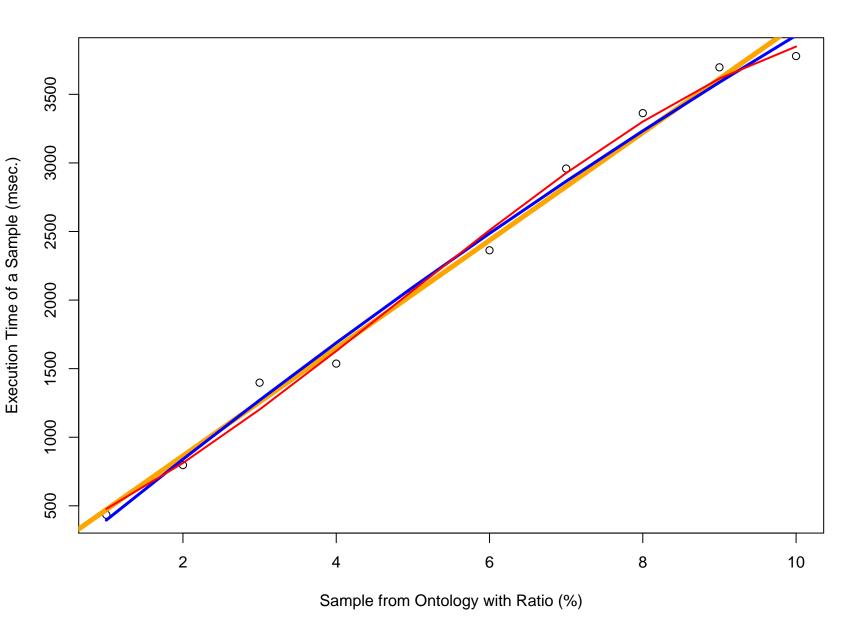
# approximated\_00375.owl\_functional.owl



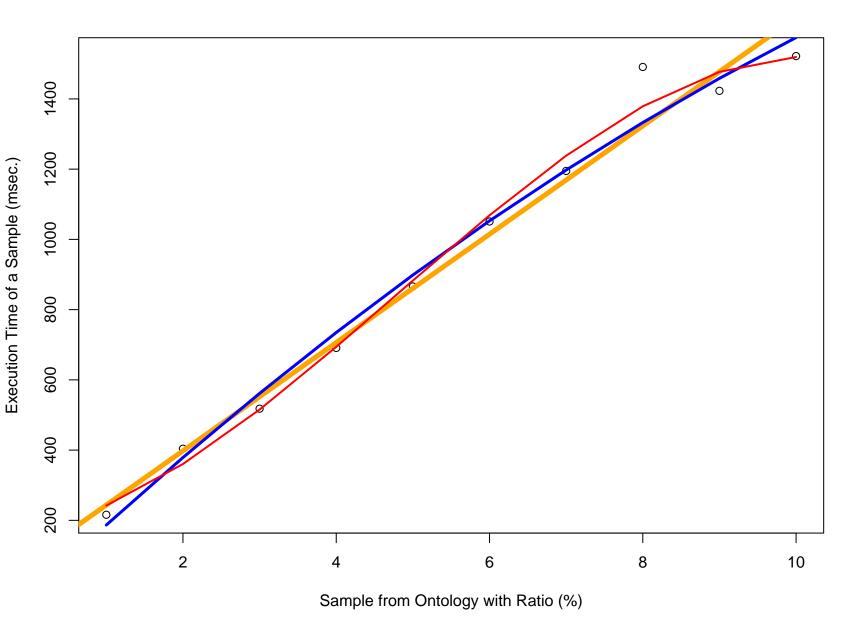
# approximated\_00378.owl\_functional.owl



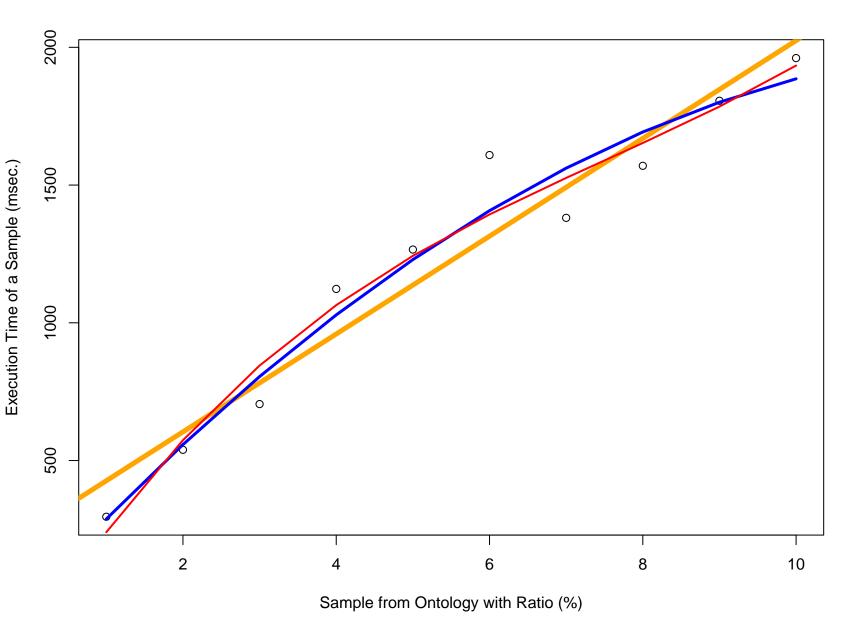
## approximated\_00379.owl\_functional.owl



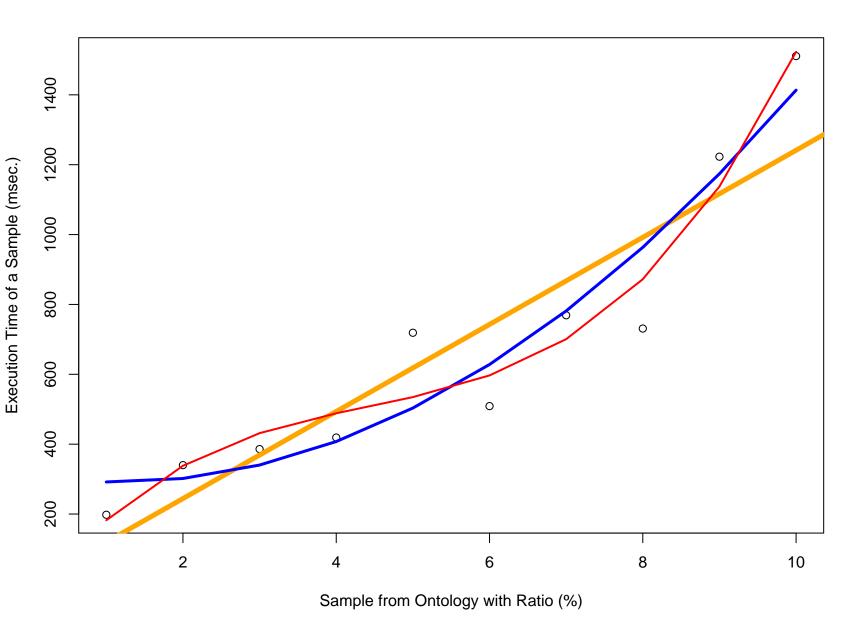
## approximated\_00382.owl\_functional.owl



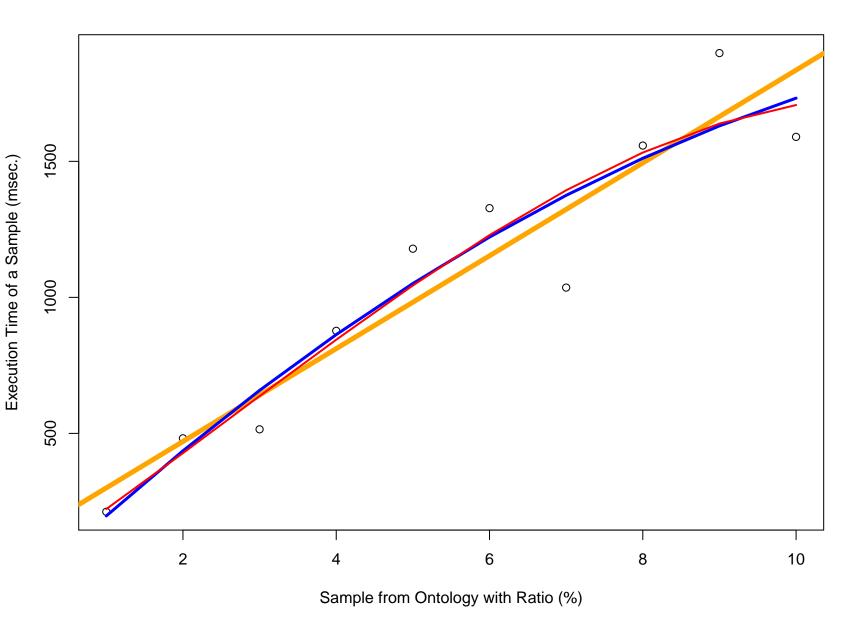
## approximated\_00383.owl\_functional.owl



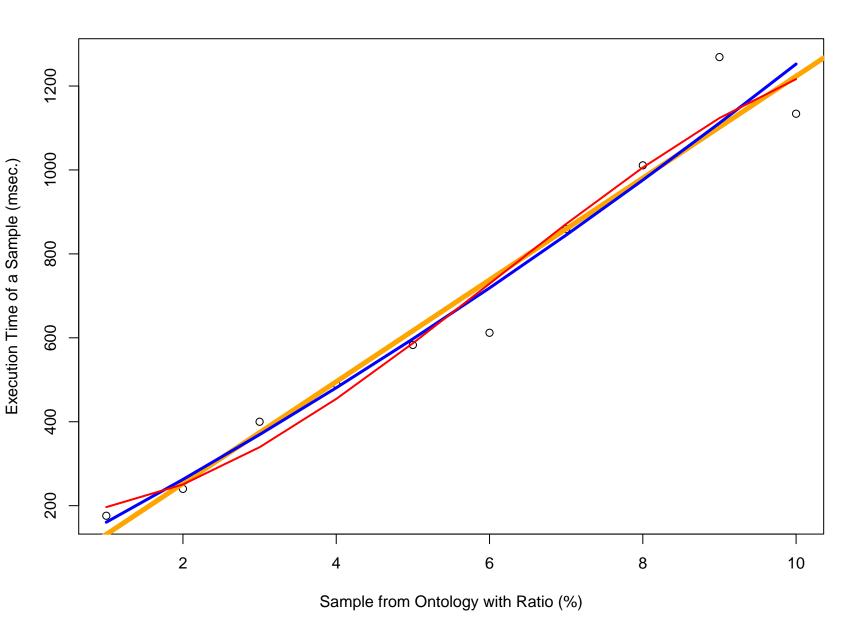
## approximated\_00386.owl\_functional.owl



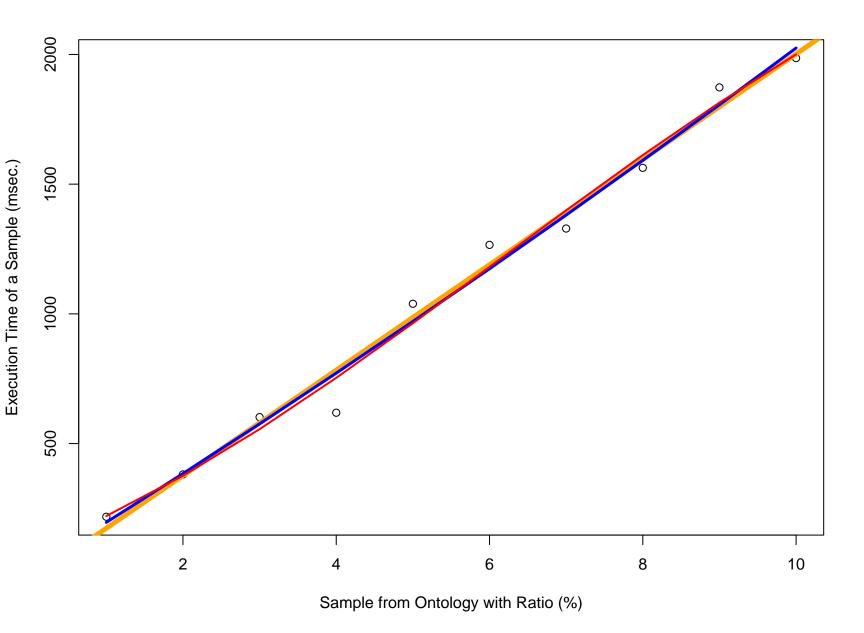
## approximated\_00387.owl\_functional.owl



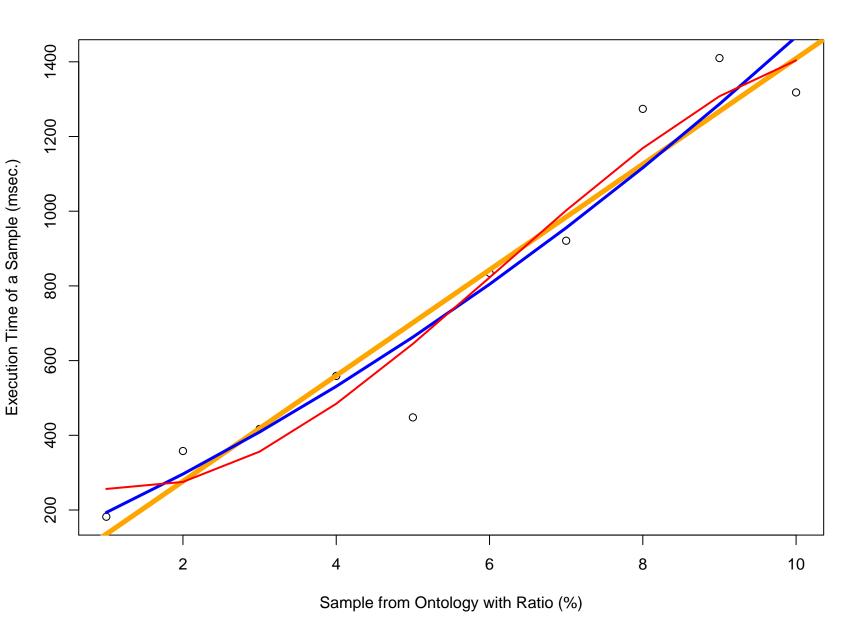
## approximated\_00390.owl\_functional.owl



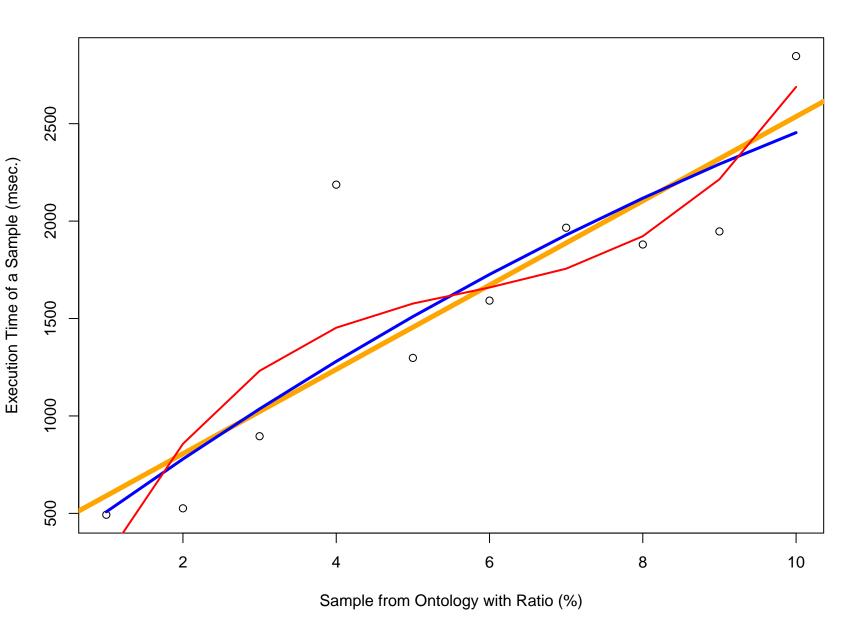
## approximated\_00391.owl\_functional.owl



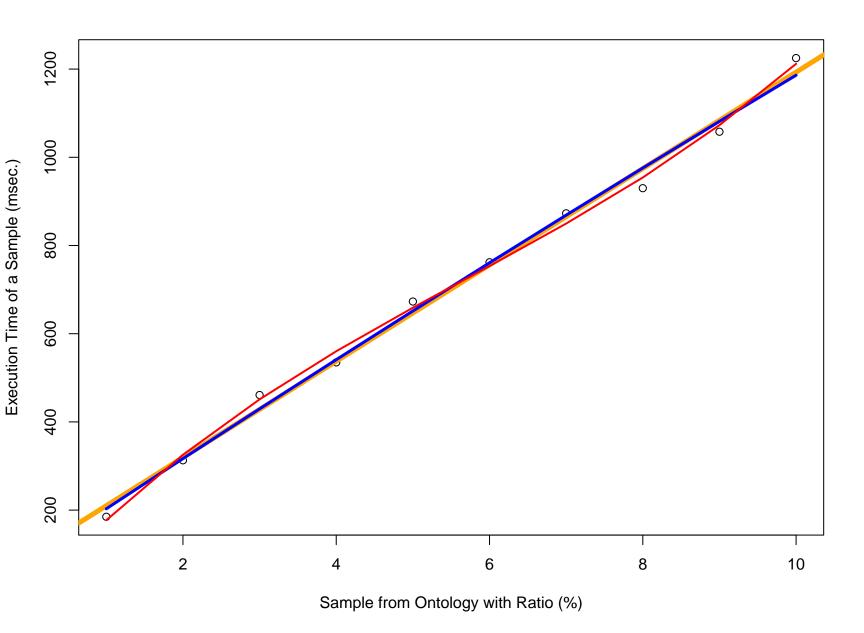
## approximated\_00394.owl\_functional.owl

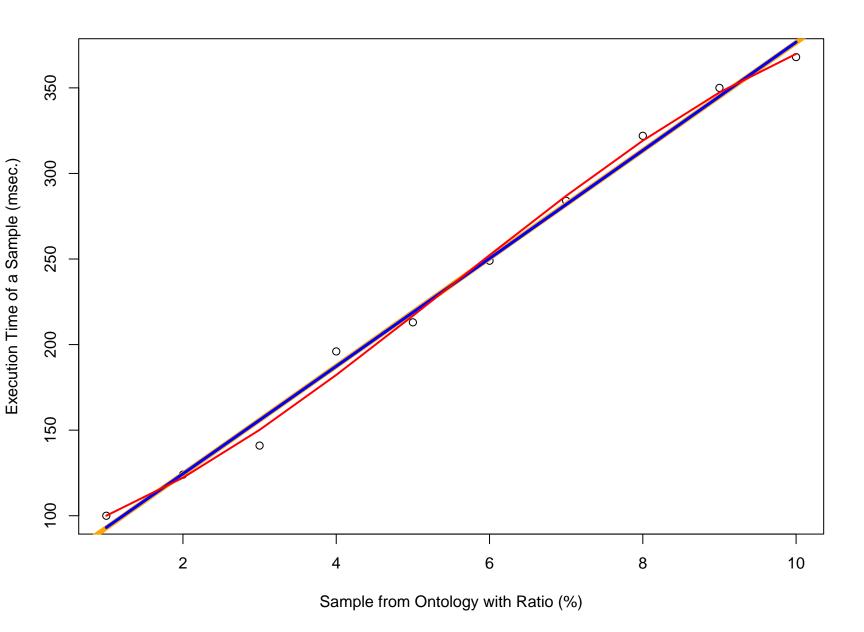


## approximated\_00395.owl\_functional.owl

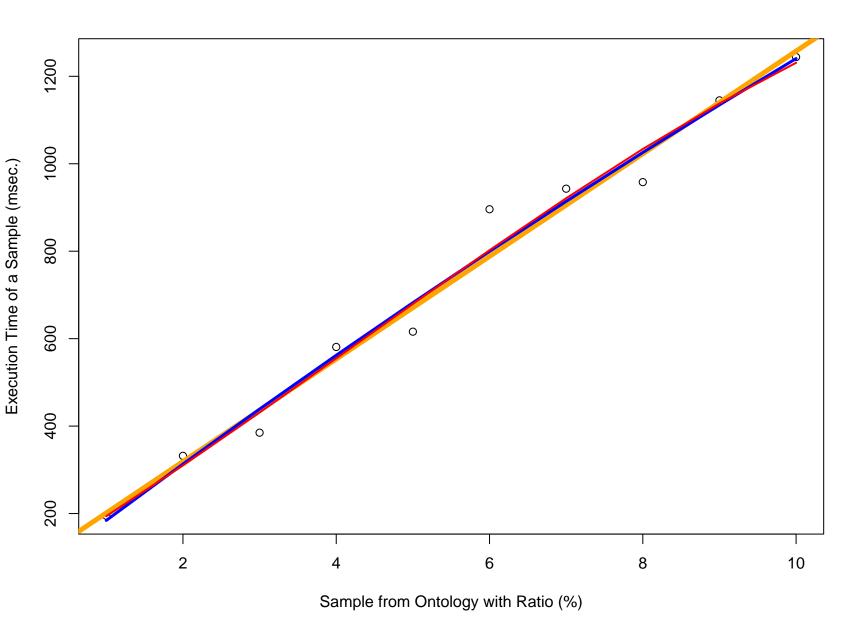


## approximated\_00398.owl\_functional.owl

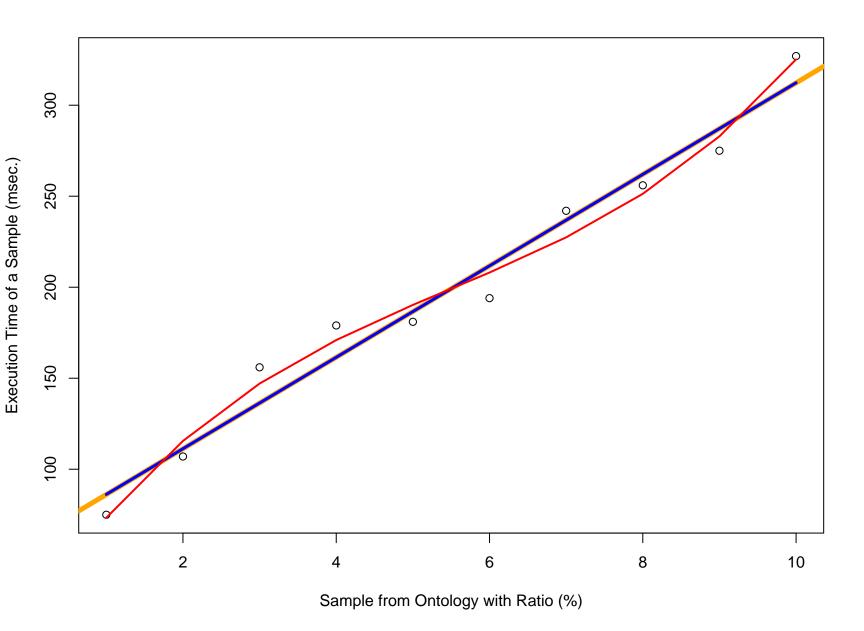




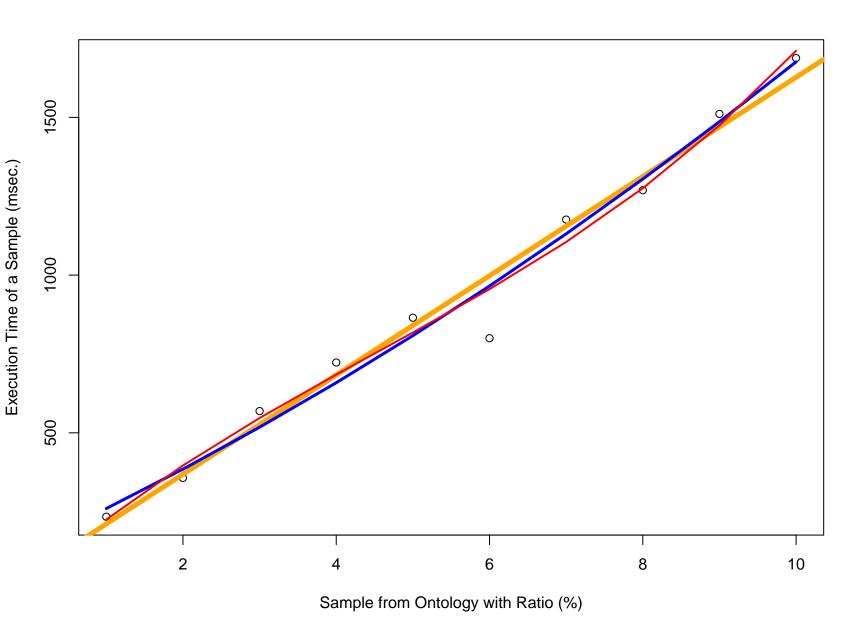
## approximated\_00400.owl\_functional.owl



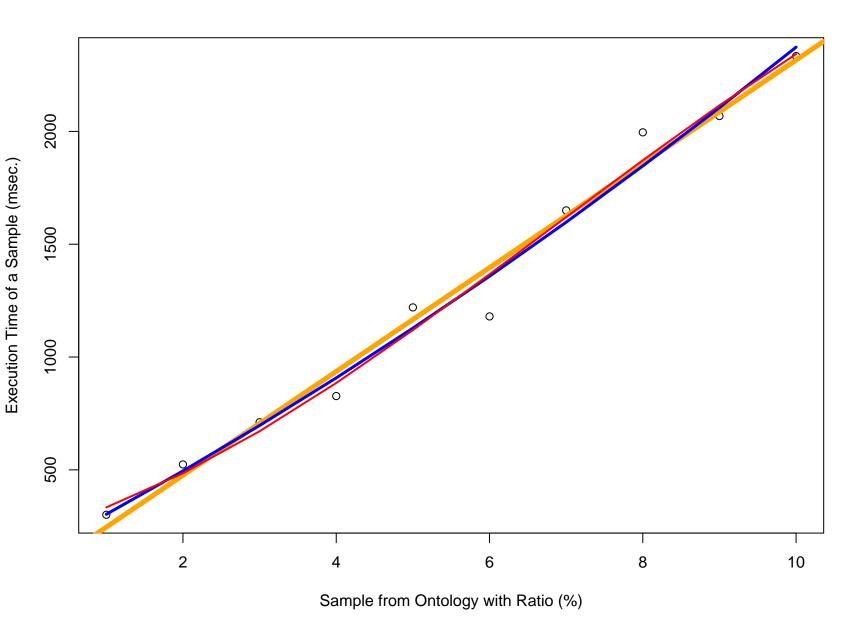
## approximated\_00403.owl\_functional.owl



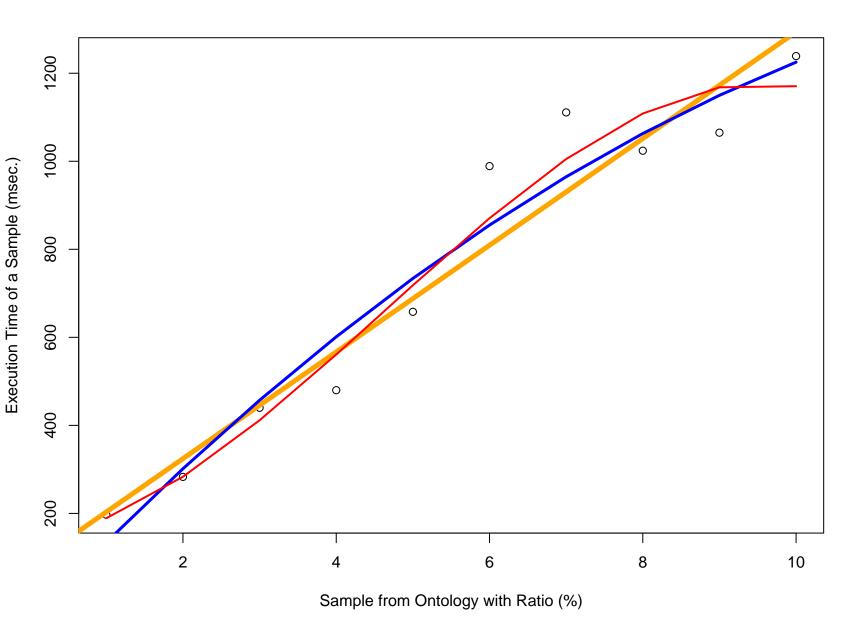
## approximated\_00415.owl\_functional.owl



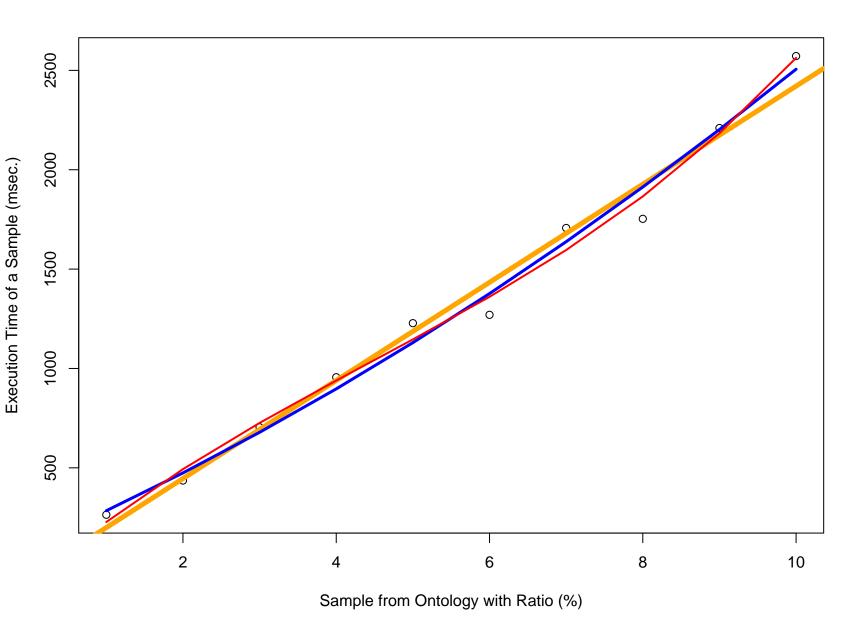
## approximated\_00416.owl\_functional.owl



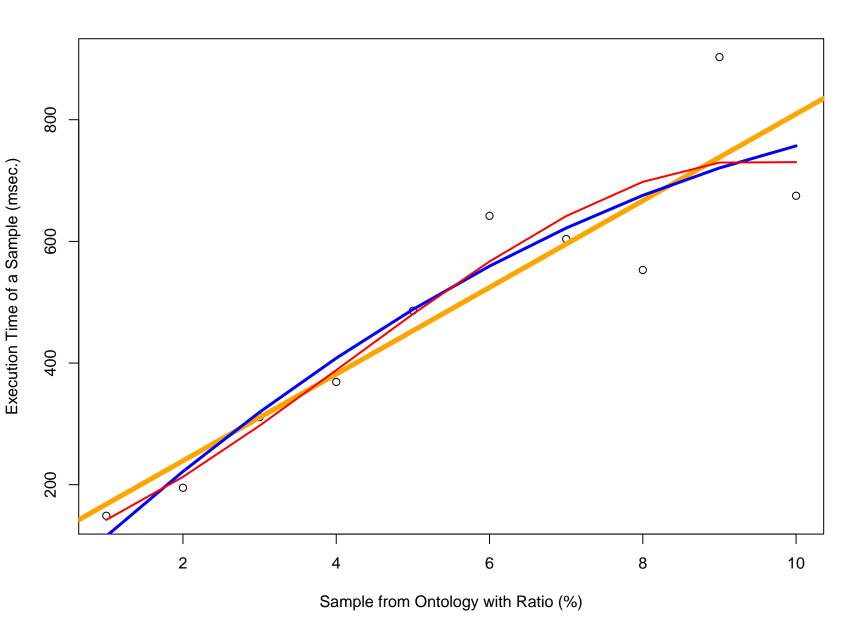
# approximated\_00425.owl\_functional.owl



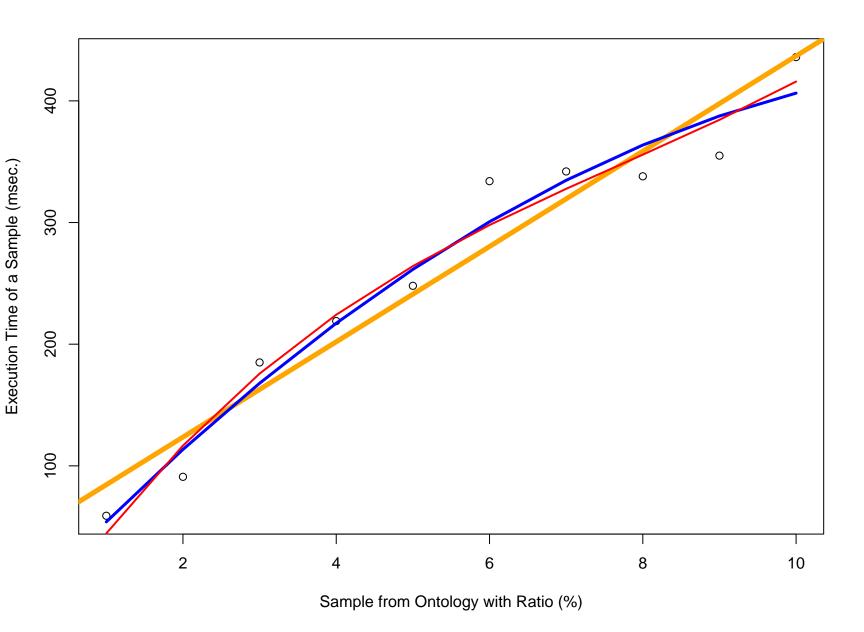
## approximated\_00426.owl\_functional.owl



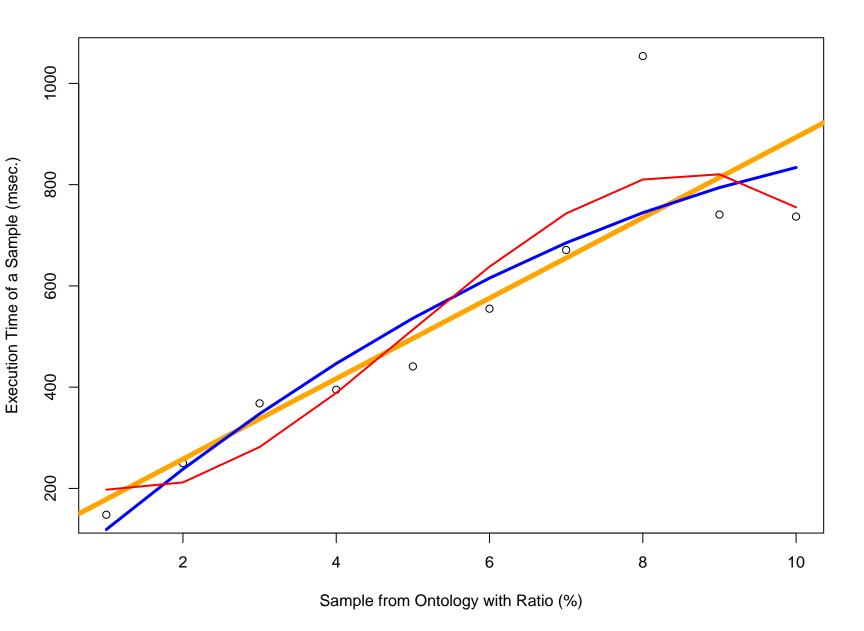
## approximated\_00434.owl\_functional.owl



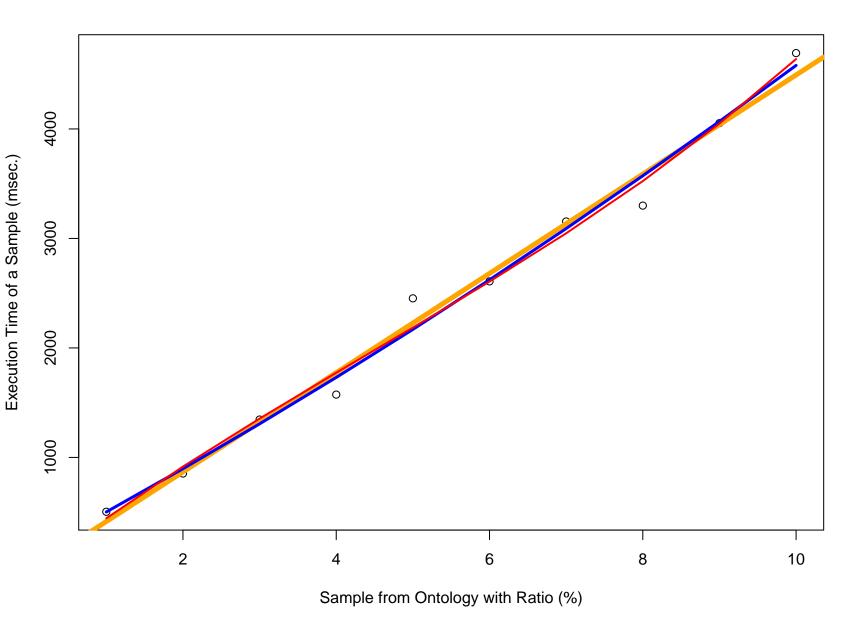
## approximated\_00435.owl\_functional.owl



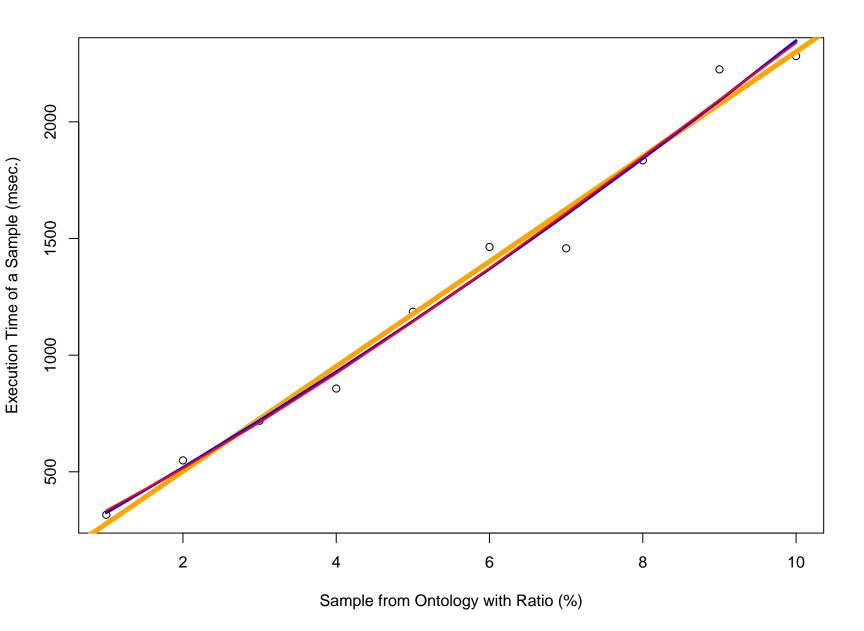
## approximated\_00436.owl\_functional.owl



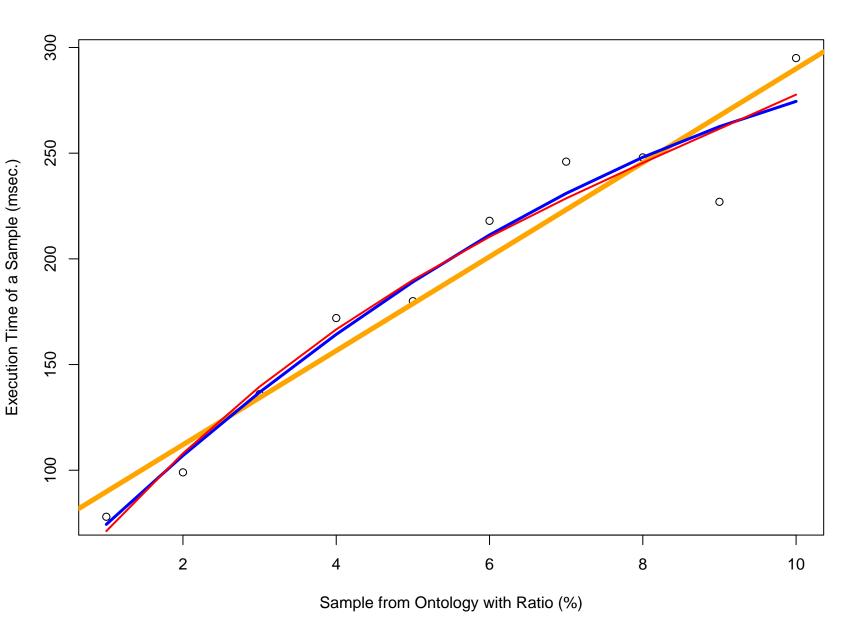
## approximated\_00437.owl\_functional.owl



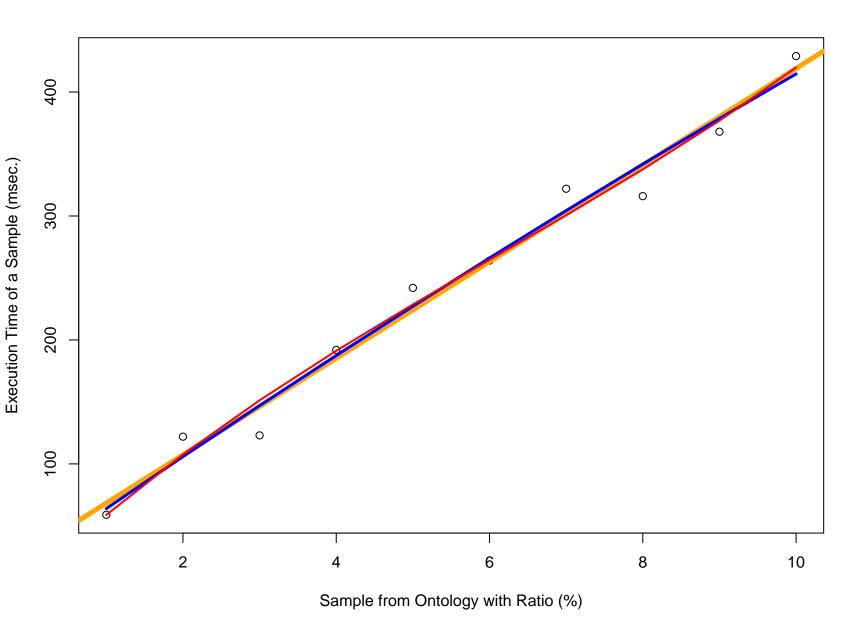
## approximated\_00448.owl\_functional.owl



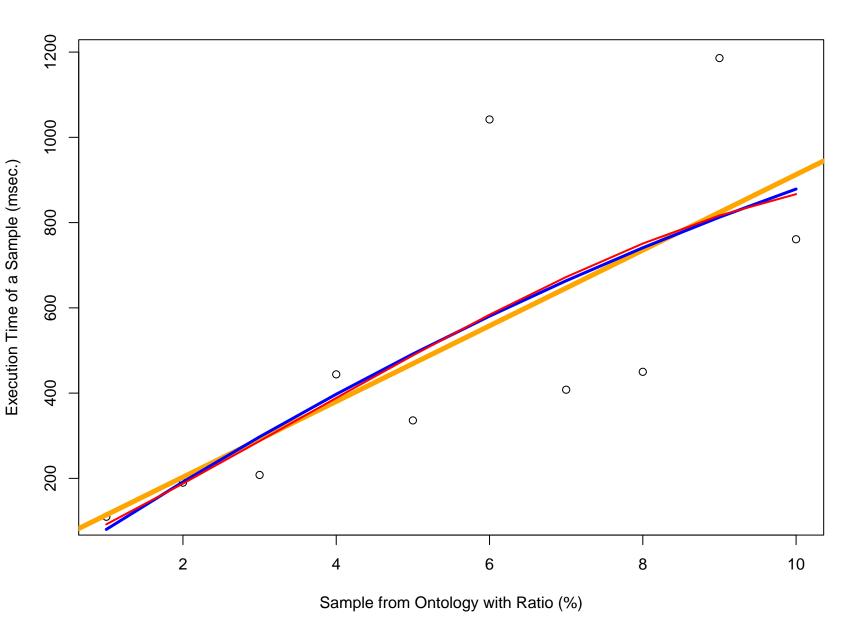
## approximated\_00452.owl\_functional.owl



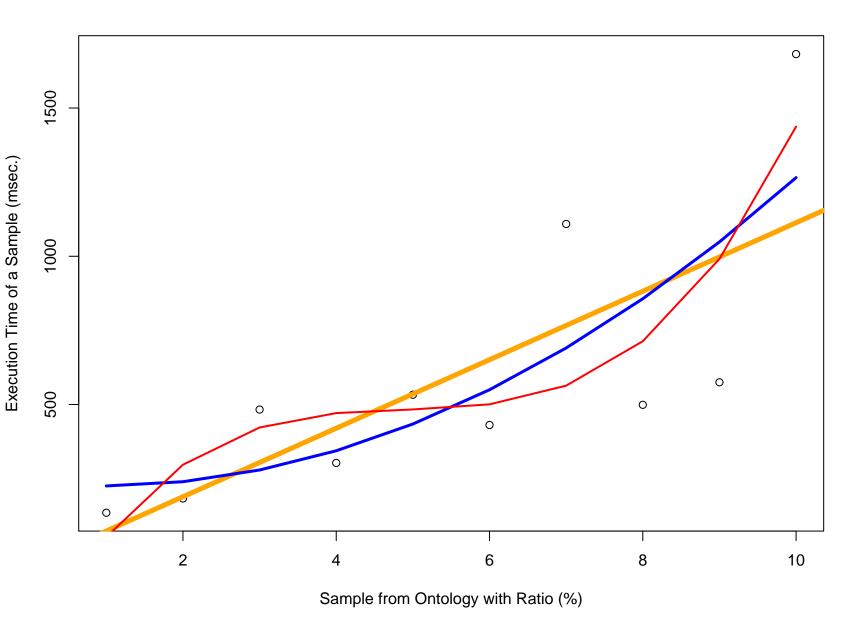
## approximated\_00459.owl\_functional.owl



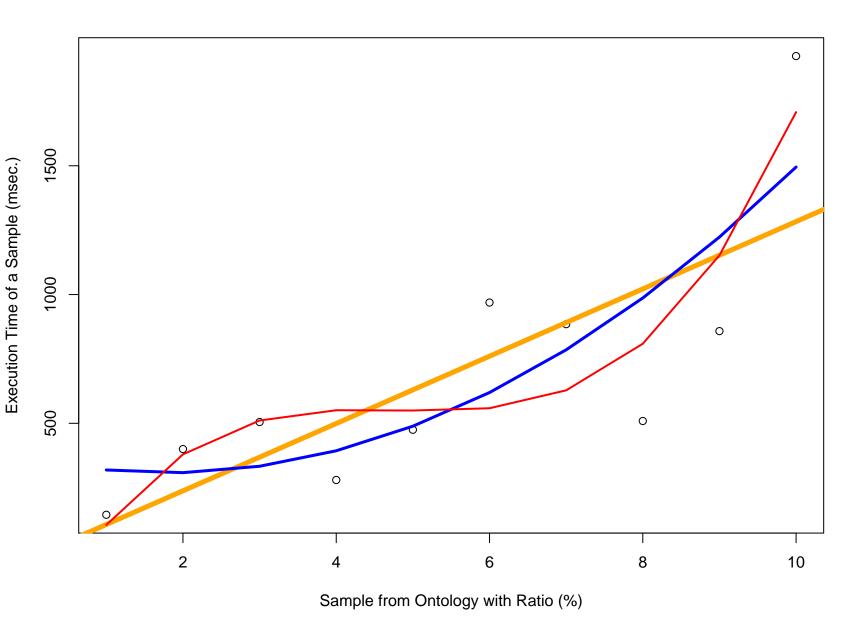
## approximated\_00460.owl\_functional.owl



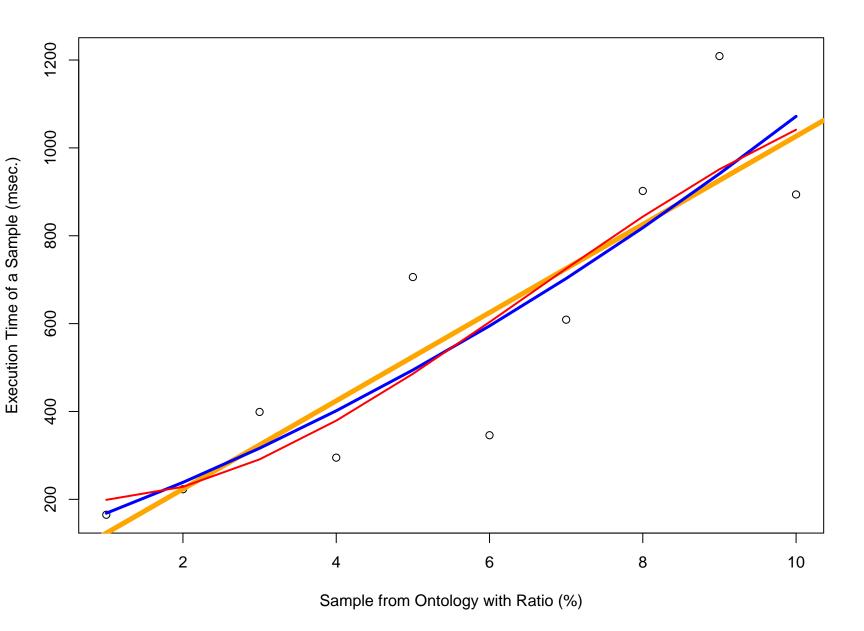
## approximated\_00461.owl\_functional.owl



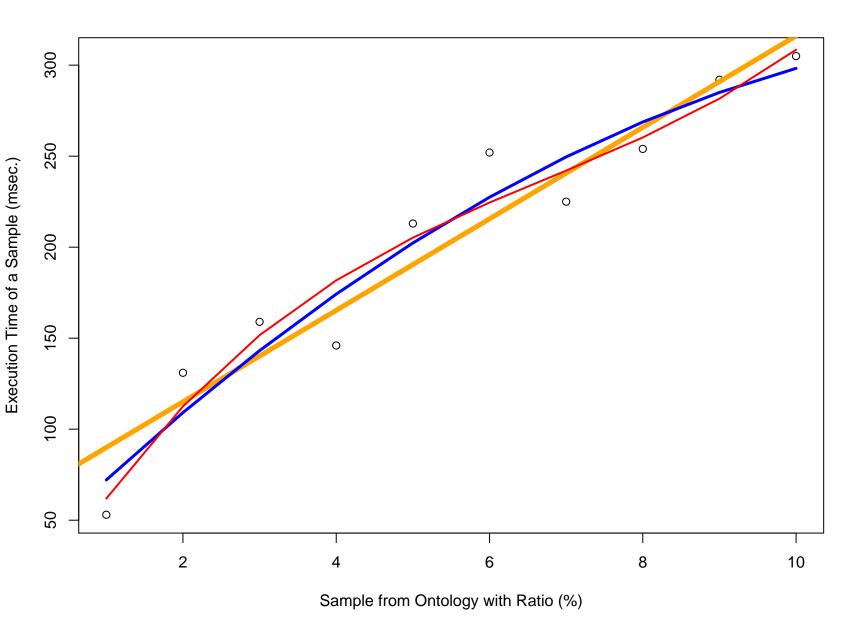
## approximated\_00462.owl\_functional.owl



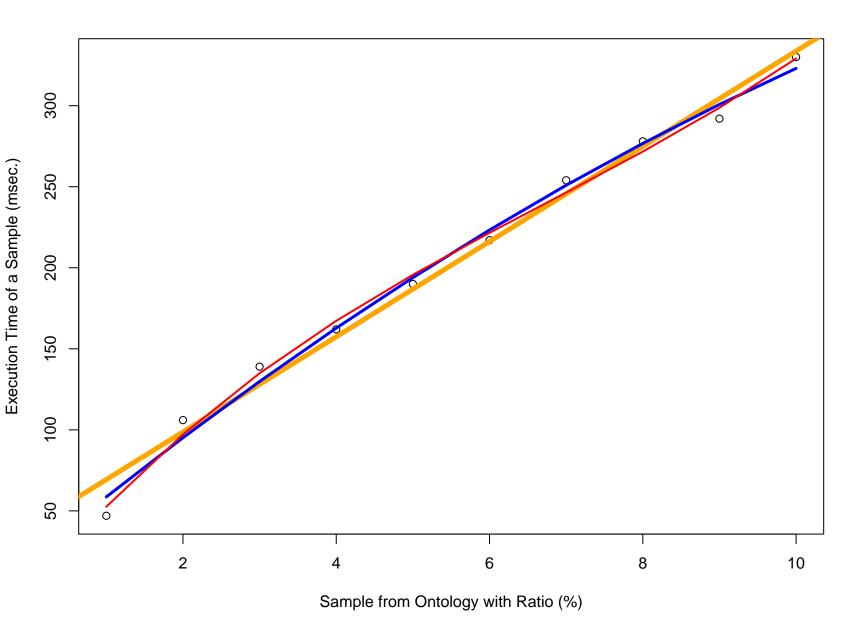
## approximated\_00463.owl\_functional.owl



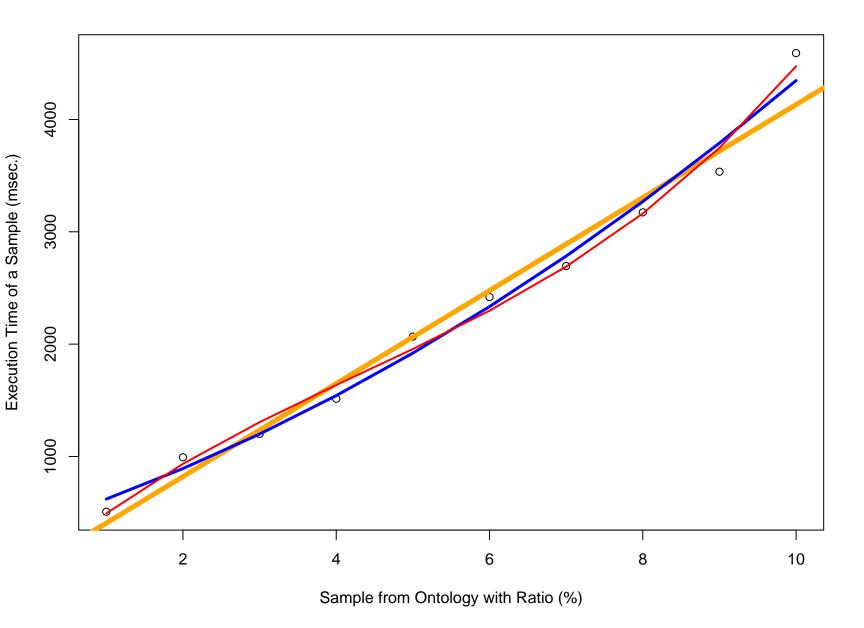
## approximated\_00466.owl\_functional.owl



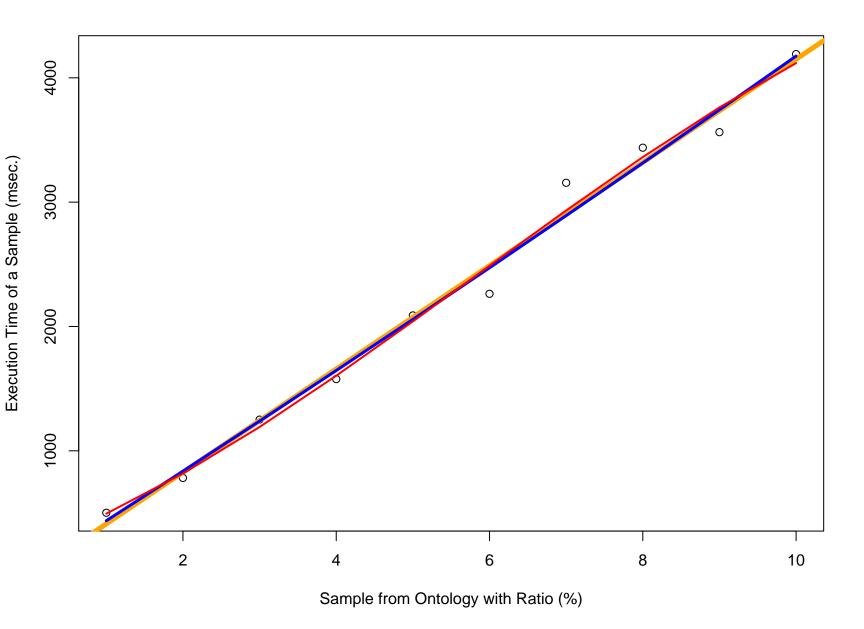
## approximated\_00467.owl\_functional.owl



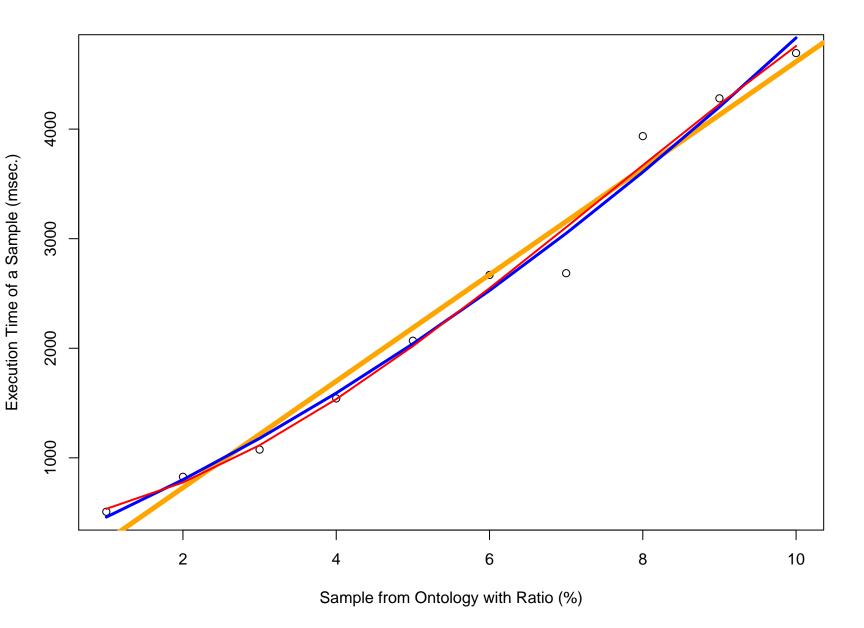
## approximated\_00470.owl\_functional.owl



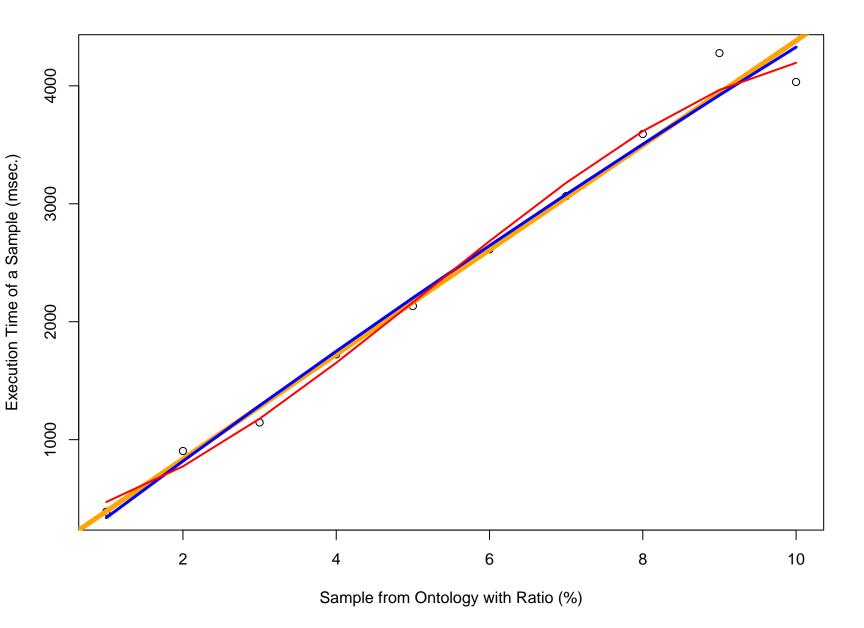
## approximated\_00471.owl\_functional.owl



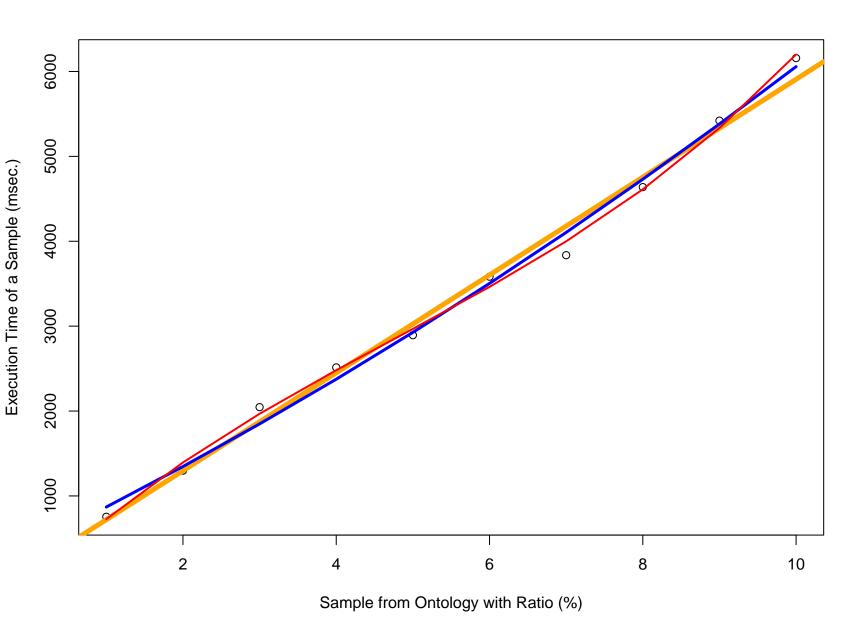
## approximated\_00472.owl\_functional.owl



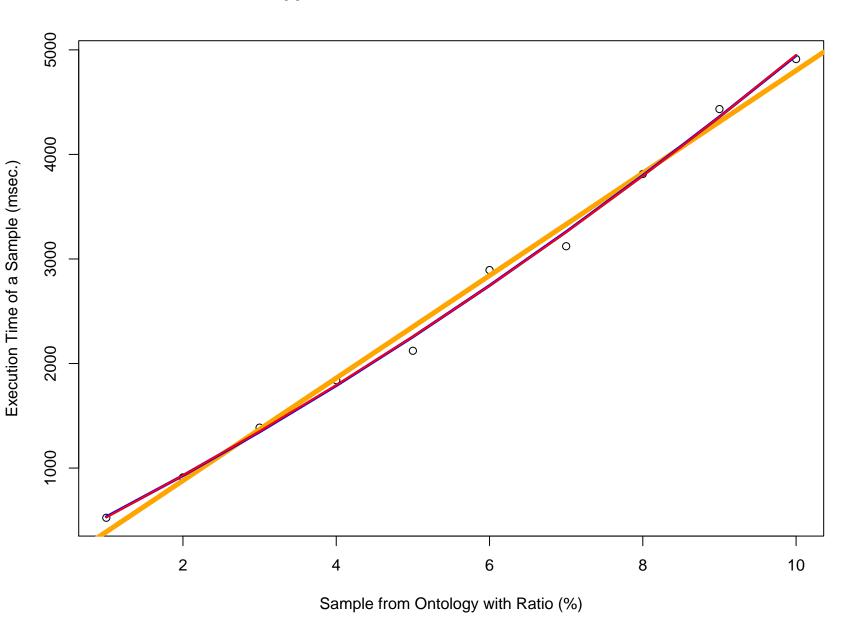
## approximated\_00473.owl\_functional.owl



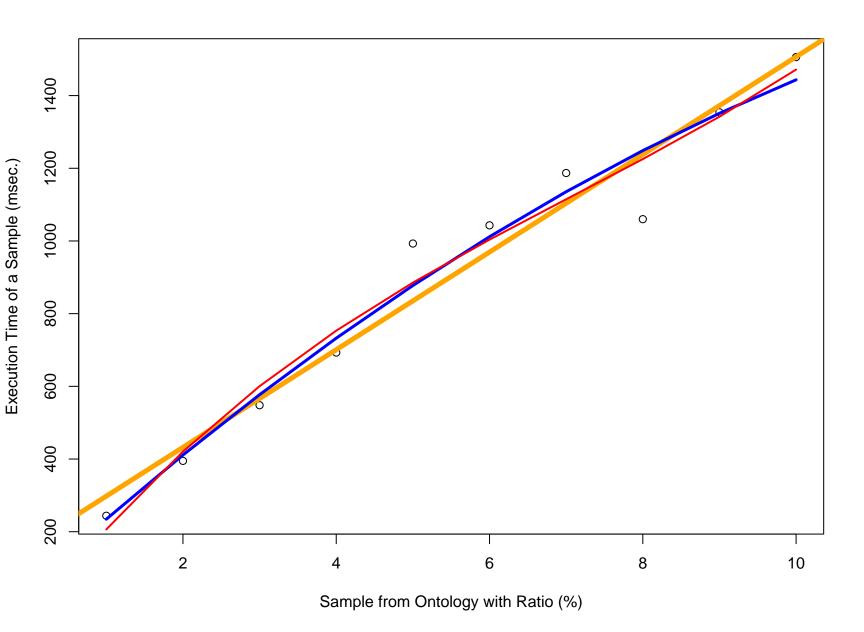
## approximated\_00477.owl\_functional.owl



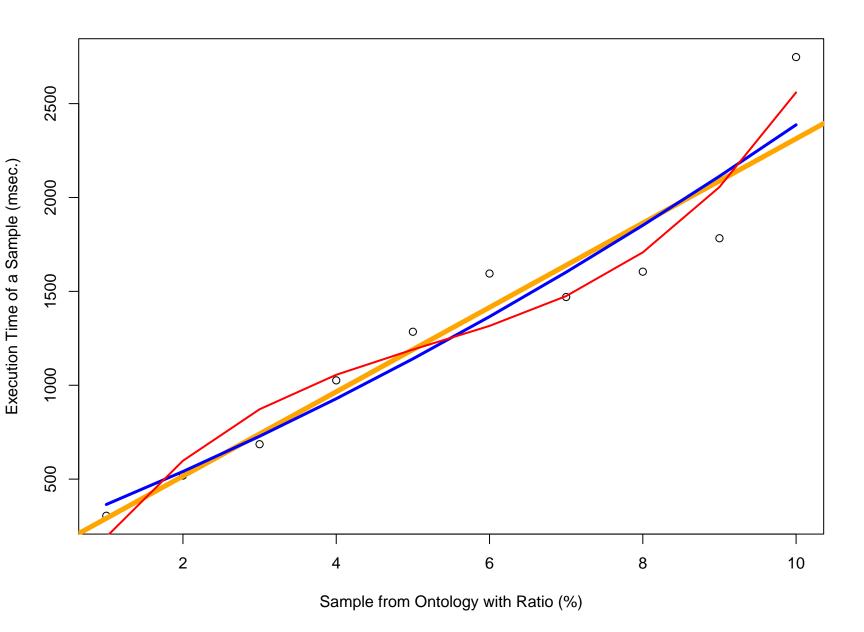
## approximated\_00484.owl\_functional.owl



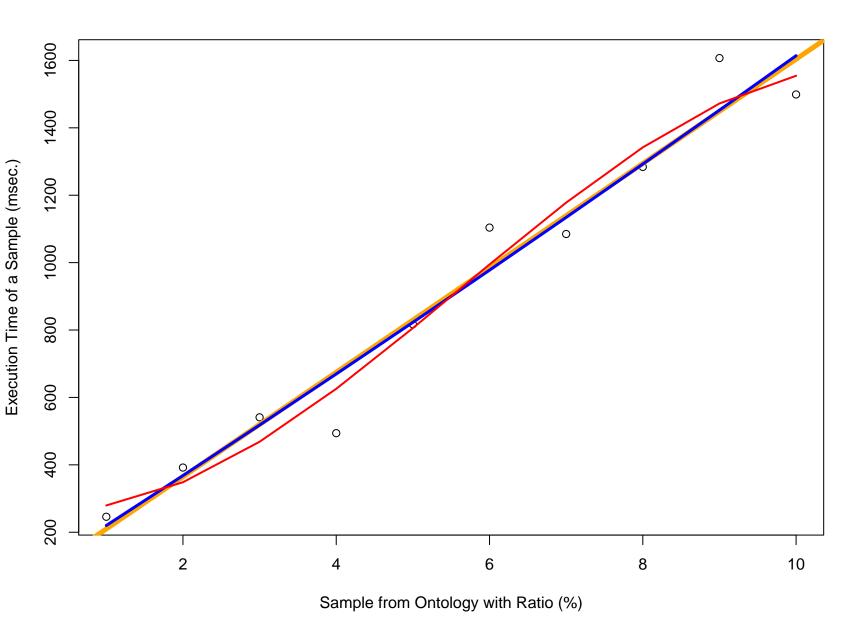
## approximated\_00486.owl\_functional.owl



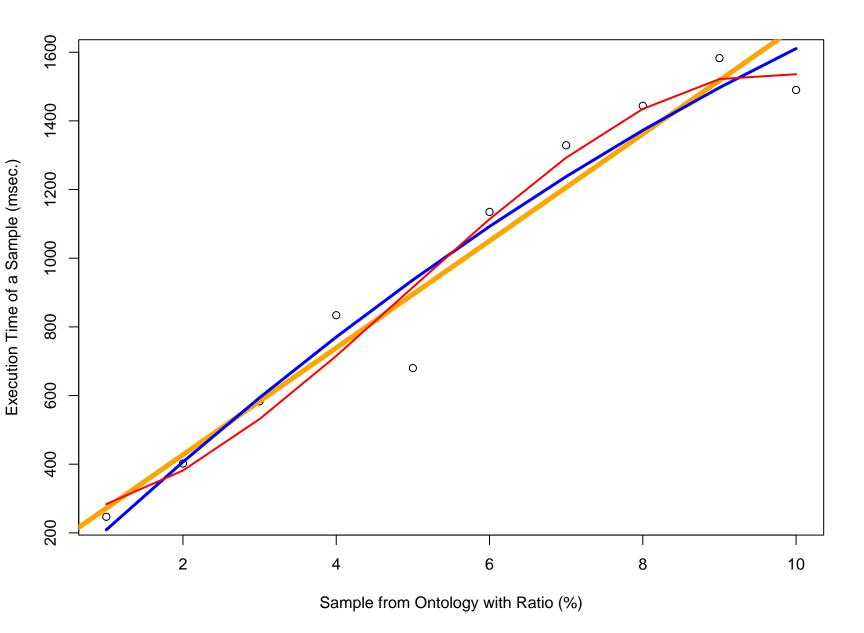
# approximated\_00487.owl\_functional.owl



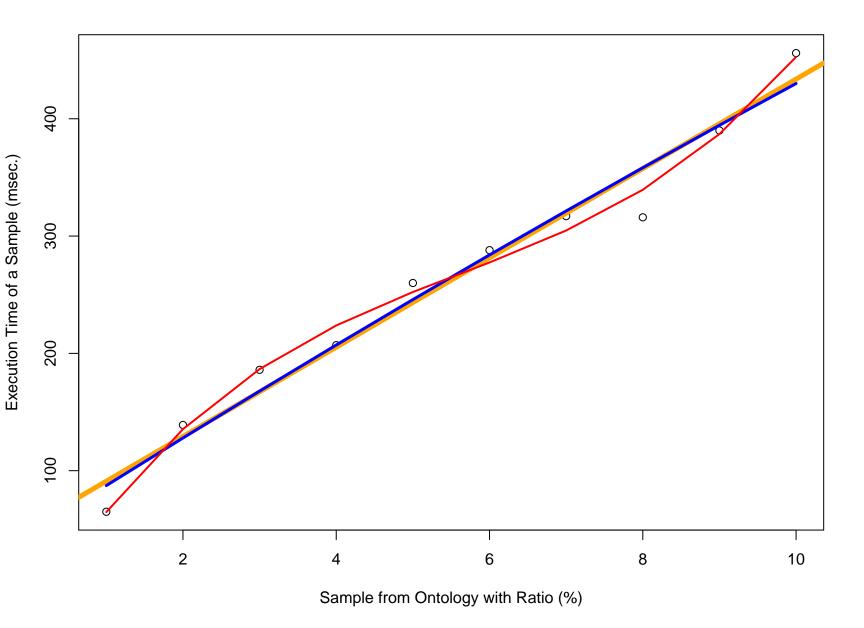
# approximated\_00488.owl\_functional.owl



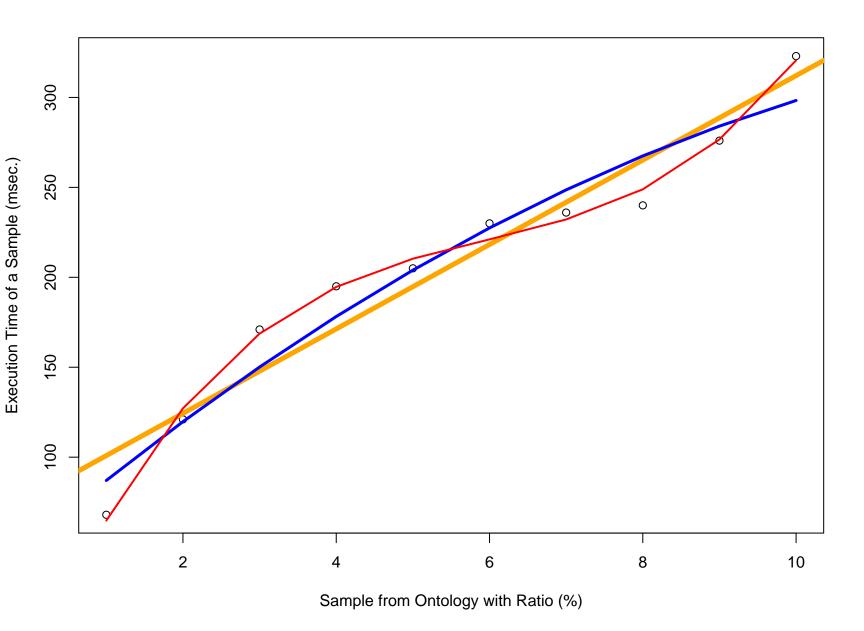
# approximated\_00489.owl\_functional.owl



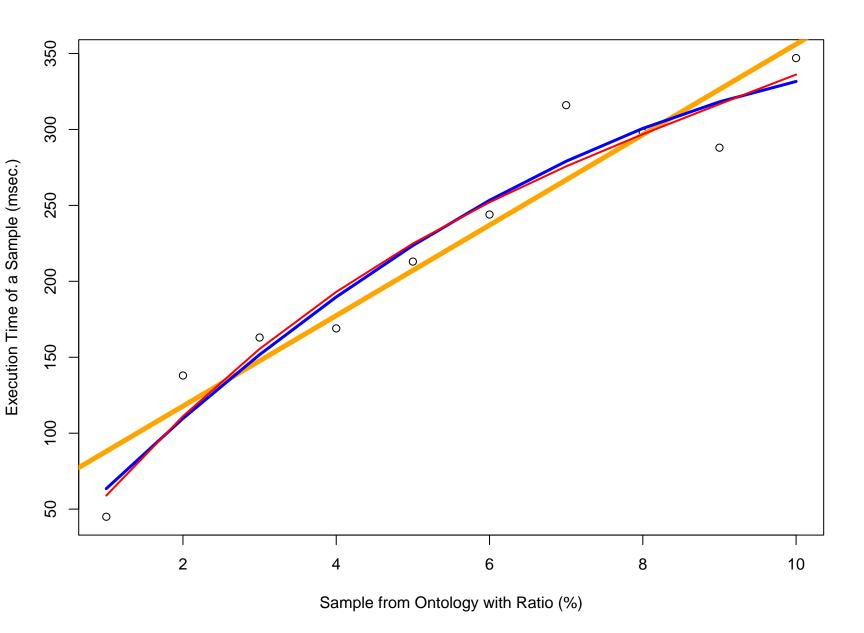
## approximated\_00496.owl\_functional.owl



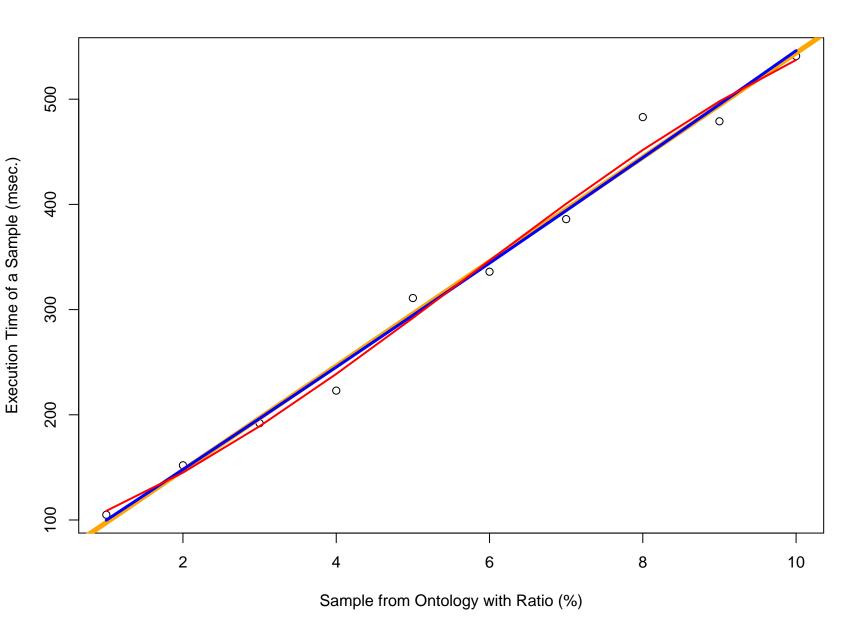
## approximated\_00497.owl\_functional.owl



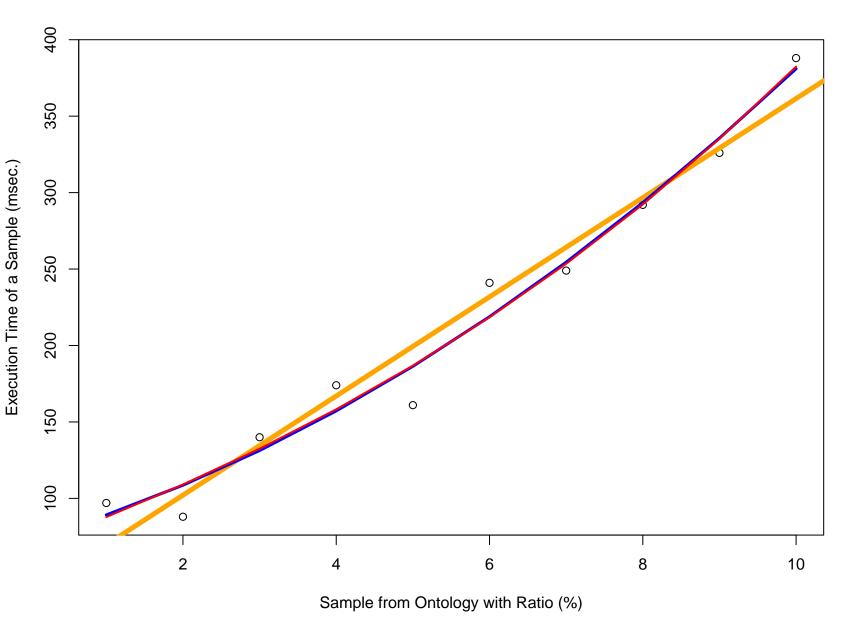
## approximated\_00498.owl\_functional.owl



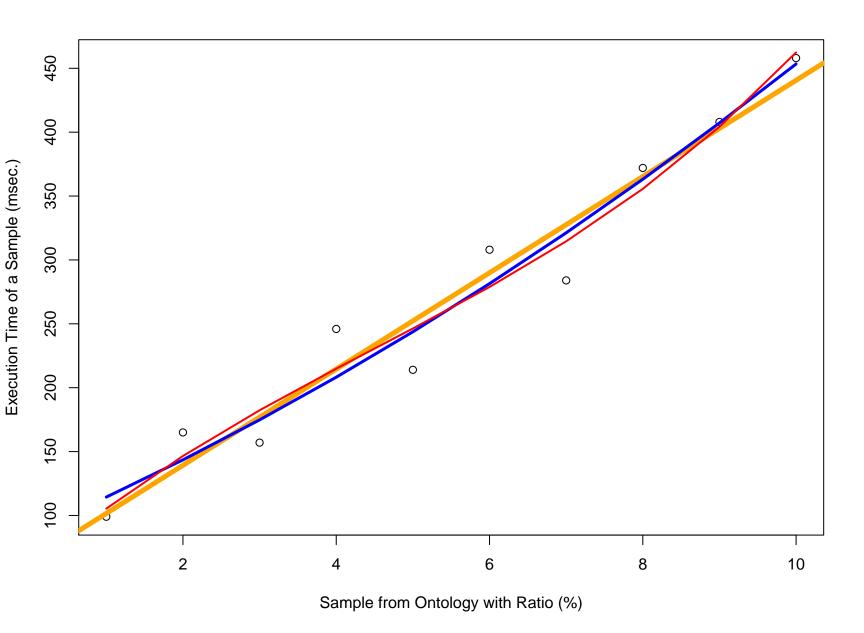
## approximated\_00499.owl\_functional.owl



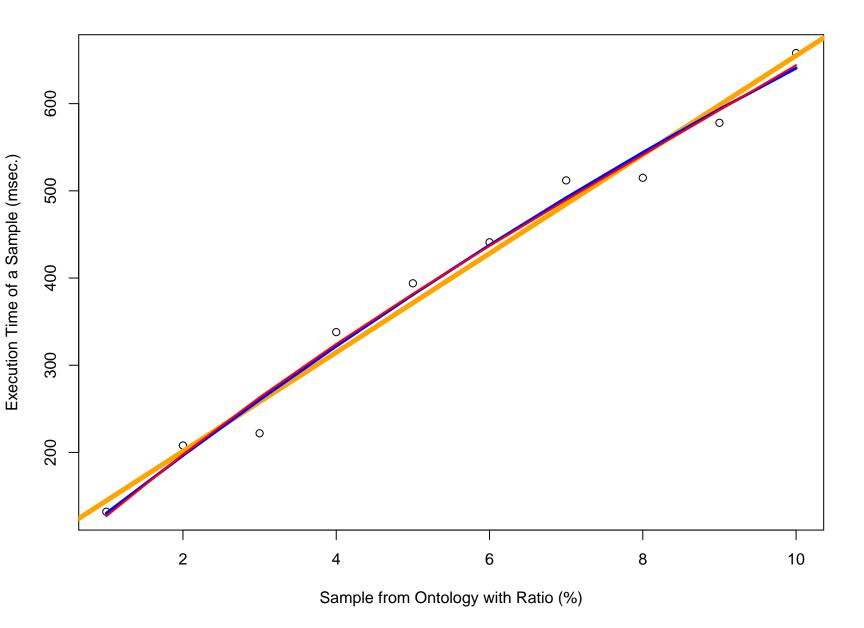
## approximated\_00516.owl\_functional.owl



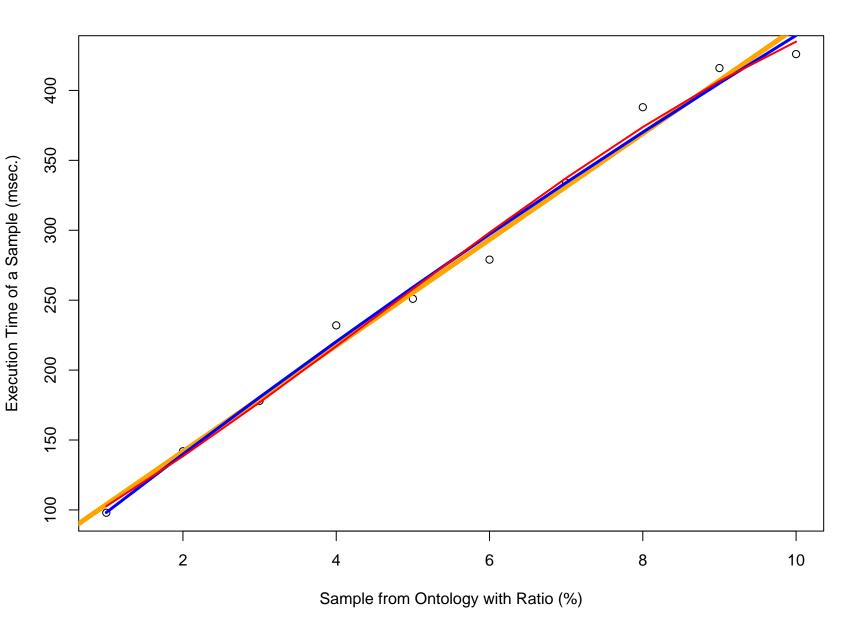
# approximated\_00517.owl\_functional.owl



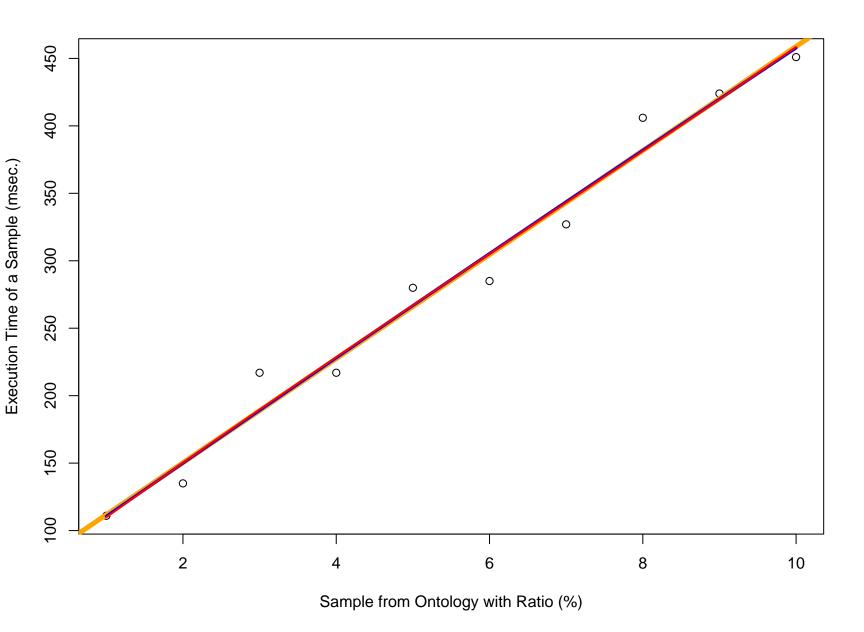
## approximated\_00518.owl\_functional.owl



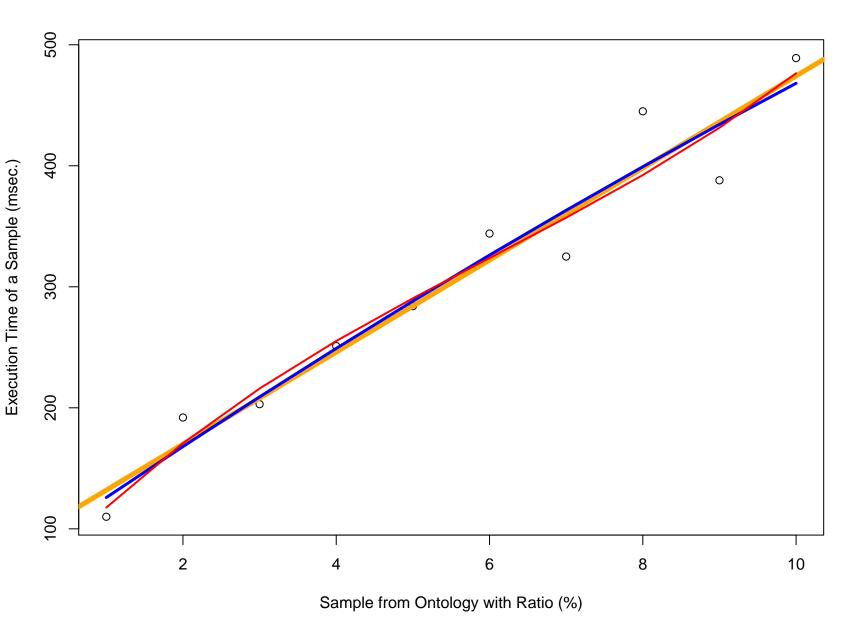
## approximated\_00521.owl\_functional.owl



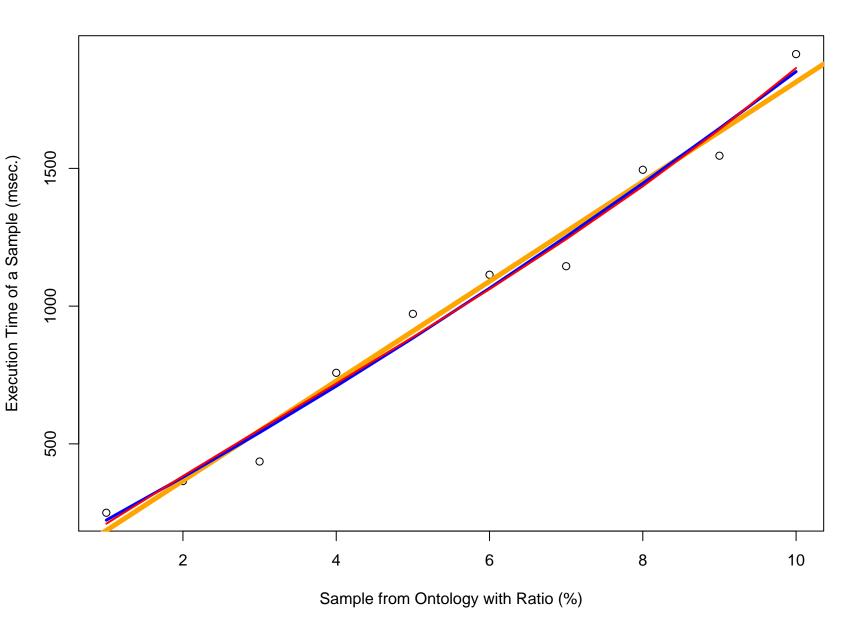
## approximated\_00530.owl\_functional.owl



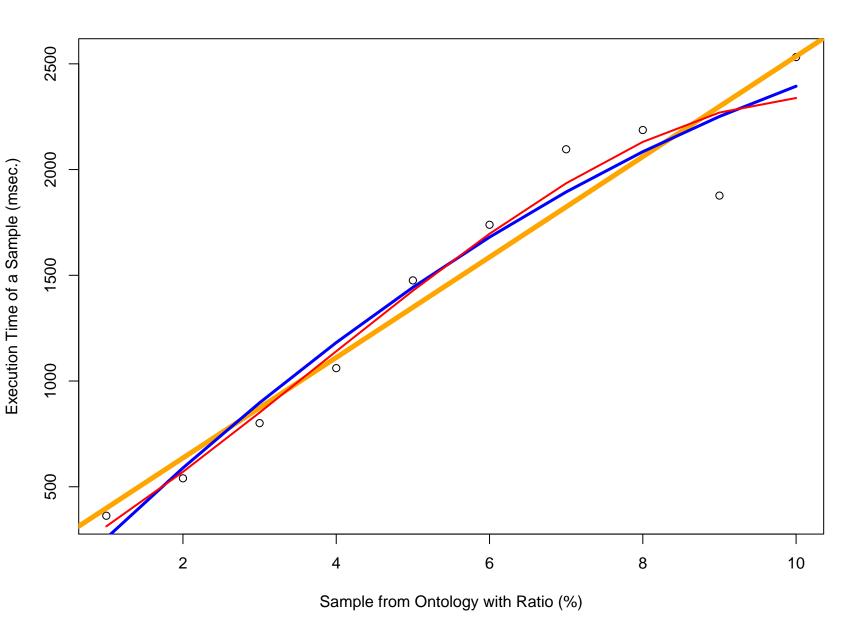
## approximated\_00531.owl\_functional.owl



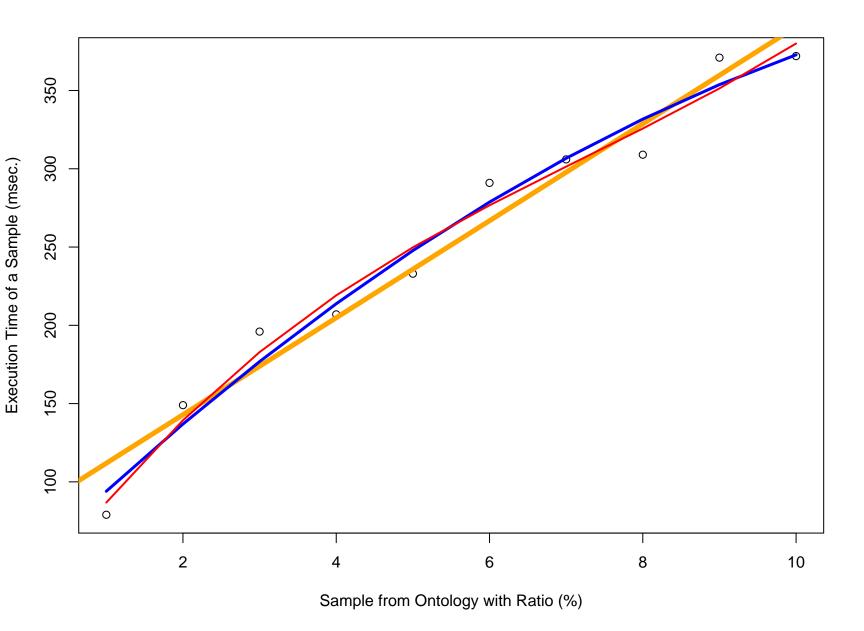
## approximated\_00532.owl\_functional.owl



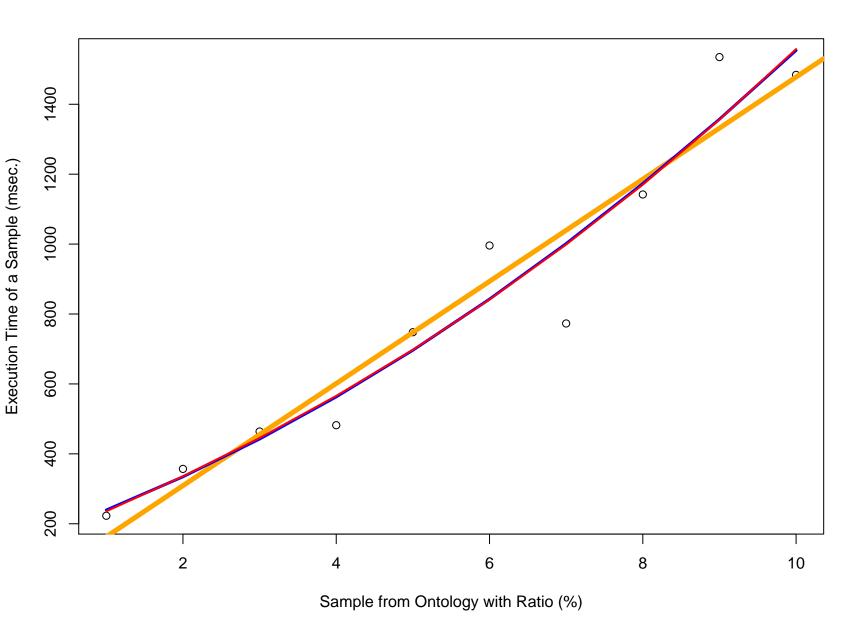
## approximated\_00533.owl\_functional.owl



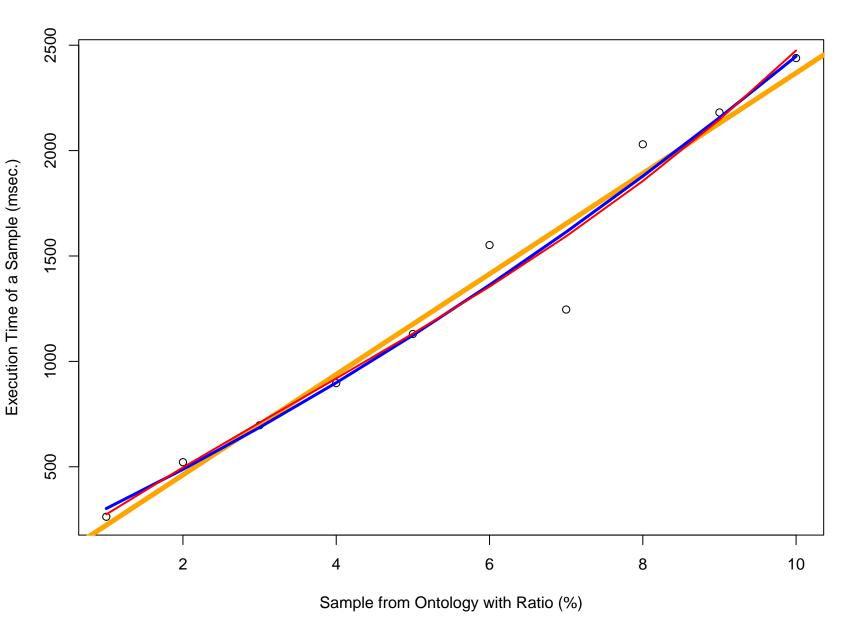
## approximated\_00535.owl\_functional.owl



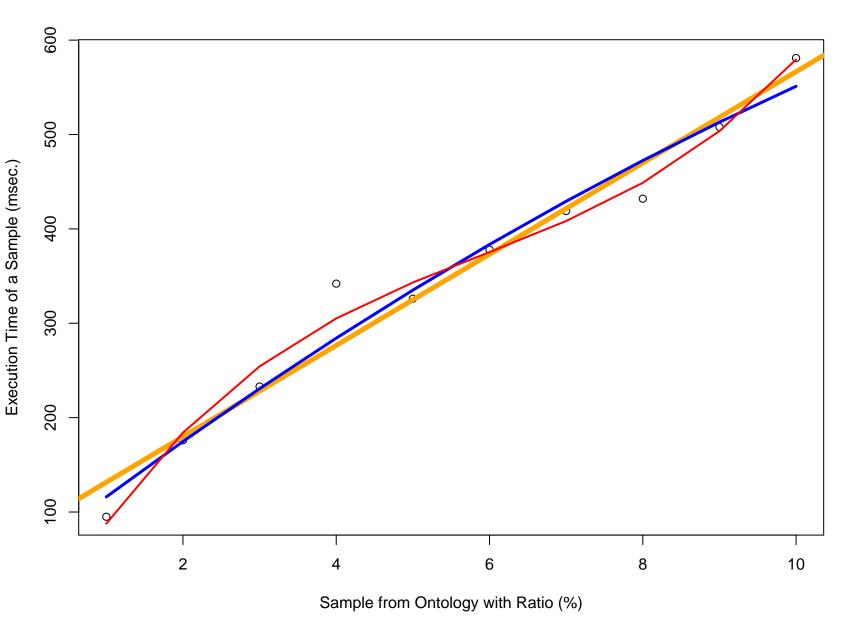
## approximated\_00536.owl\_functional.owl



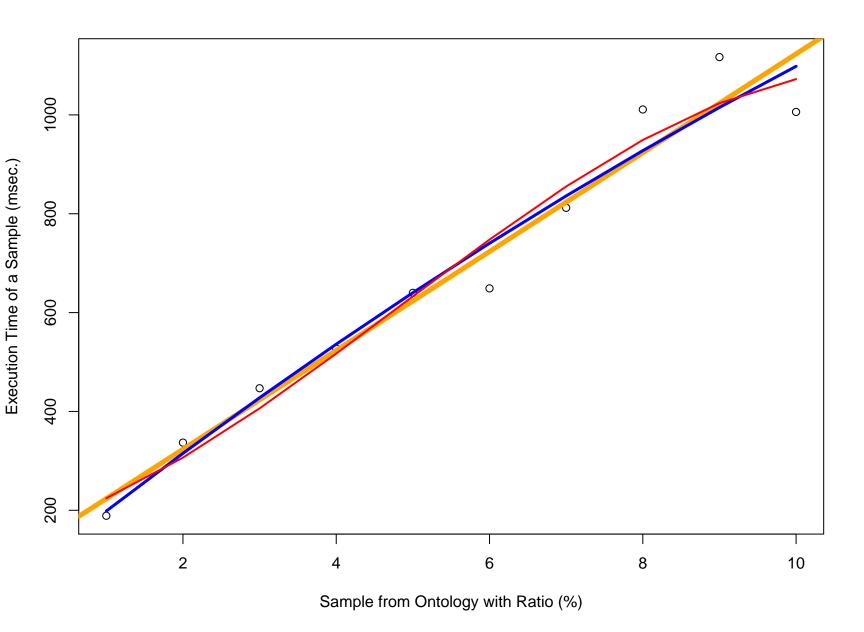
## approximated\_00537.owl\_functional.owl



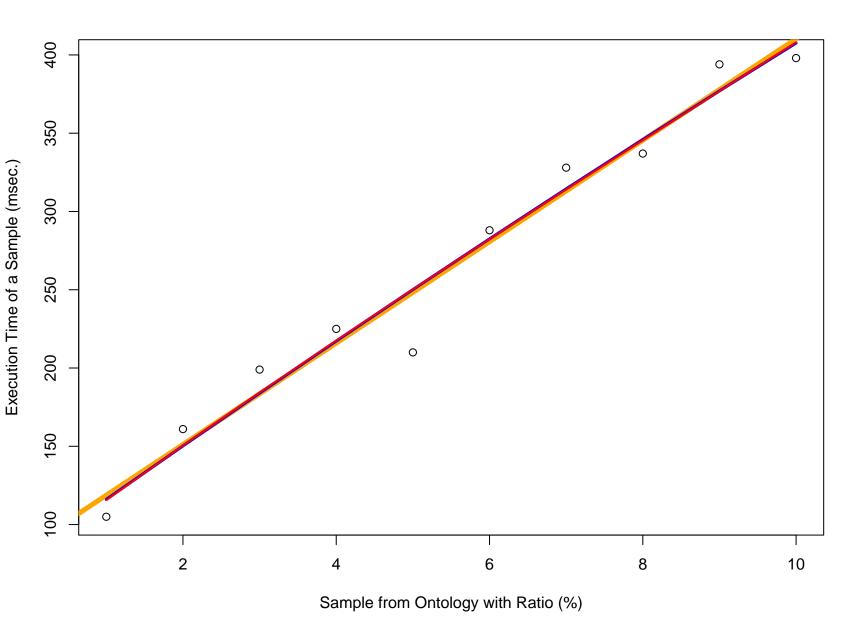
## approximated\_00540.owl\_functional.owl



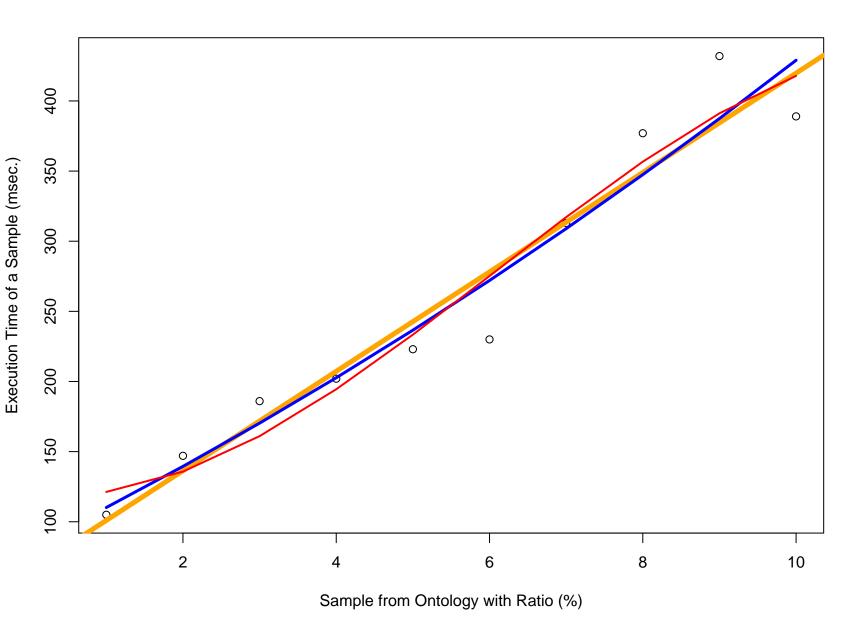
## approximated\_00541.owl\_functional.owl



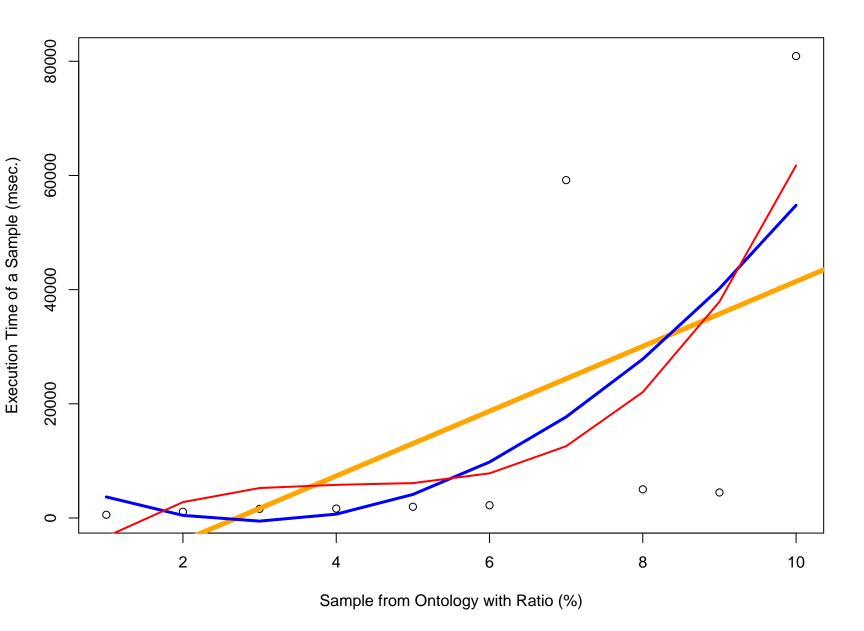
## approximated\_00544.owl\_functional.owl



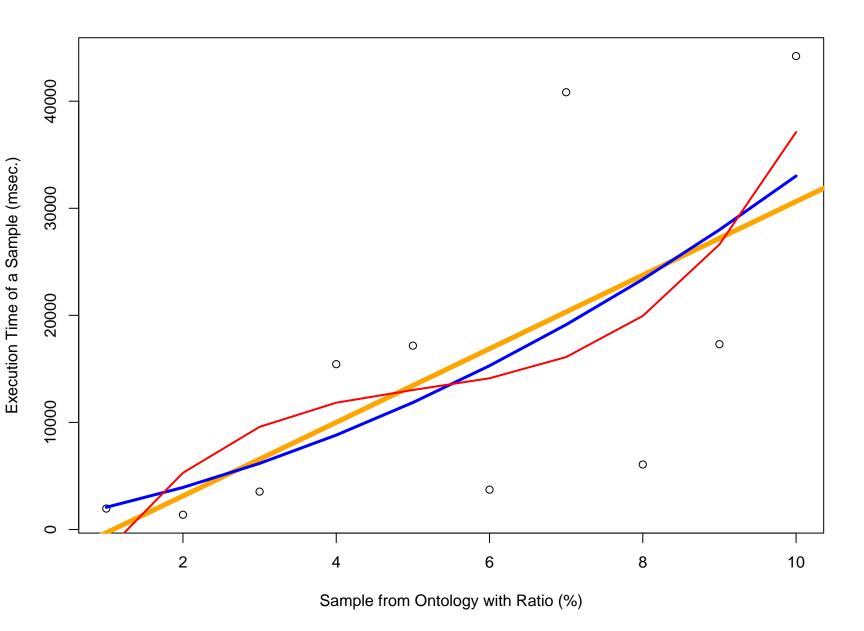
## approximated\_00545.owl\_functional.owl



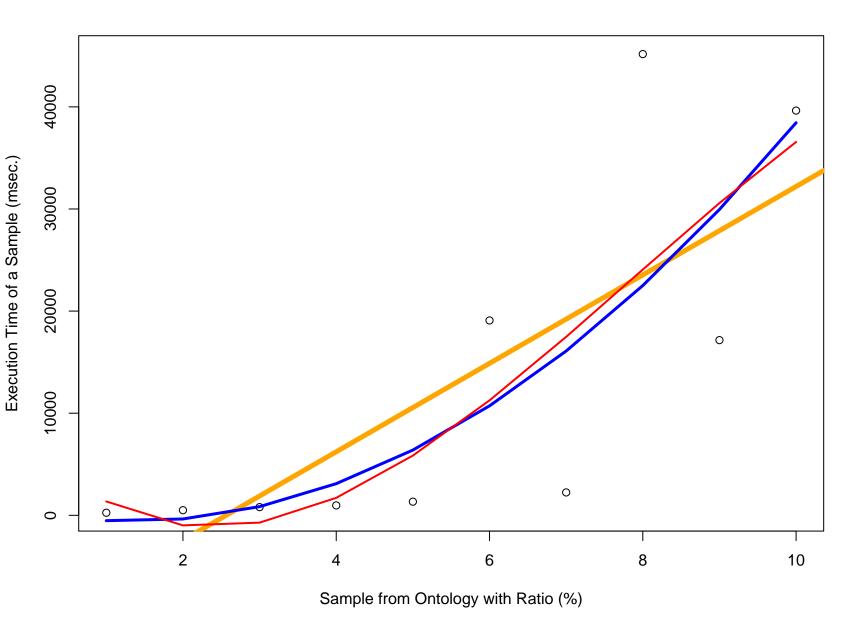
## approximated\_00553.owl\_functional.owl



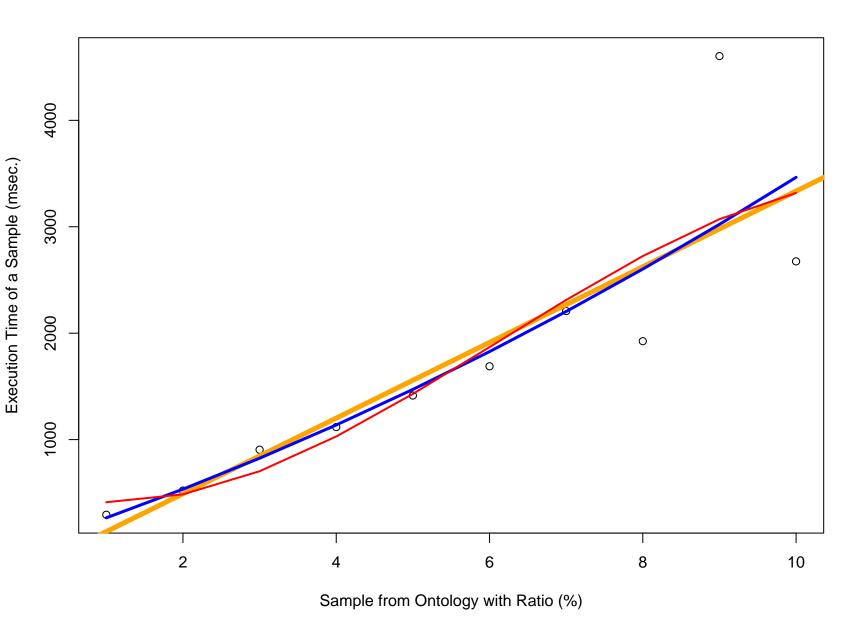
# approximated\_00554.owl\_functional.owl



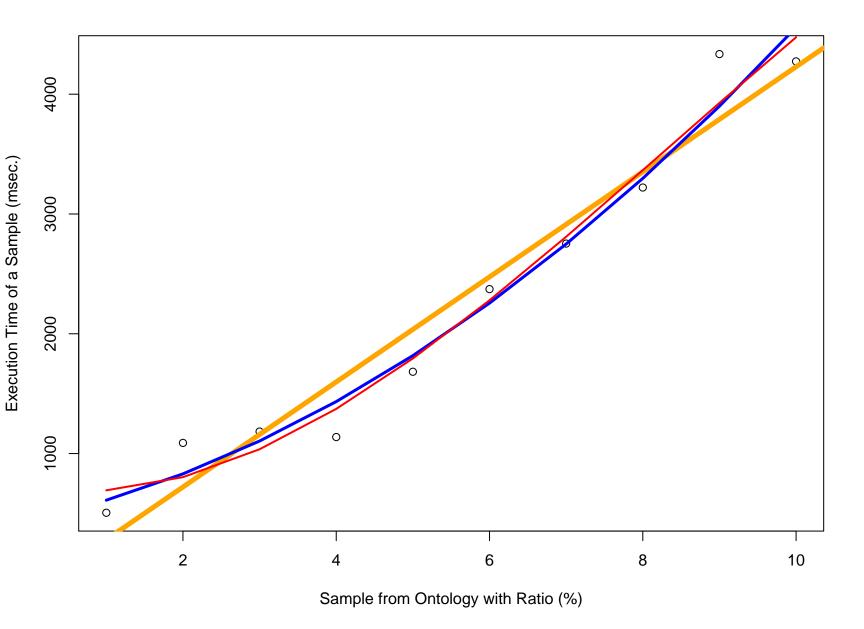
## approximated\_00566.owl\_functional.owl



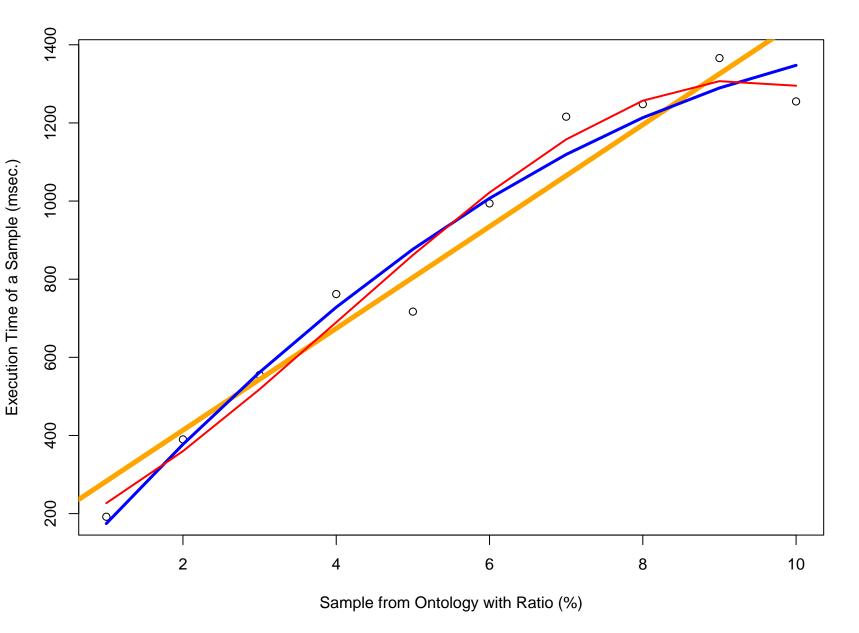
## approximated\_00572.owl\_functional.owl



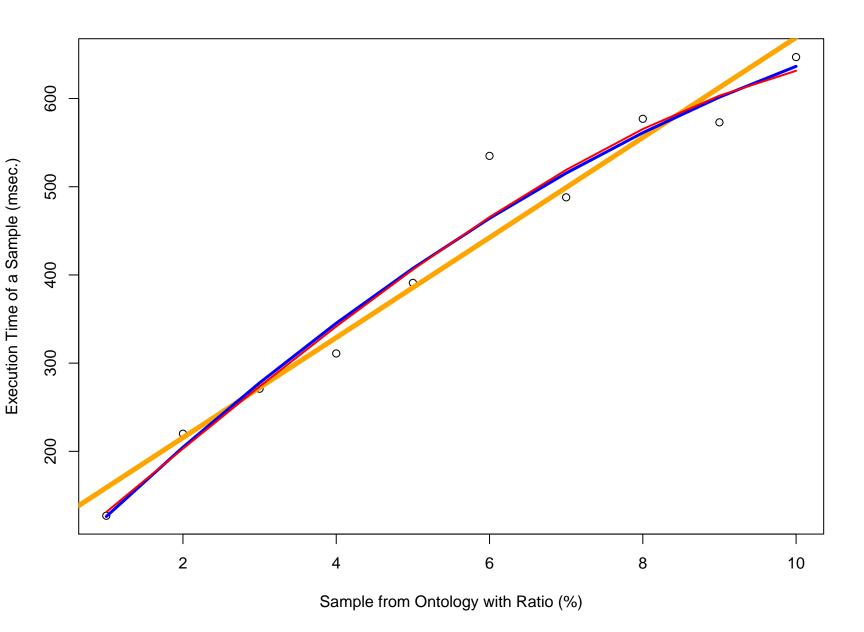
## approximated\_00573.owl\_functional.owl



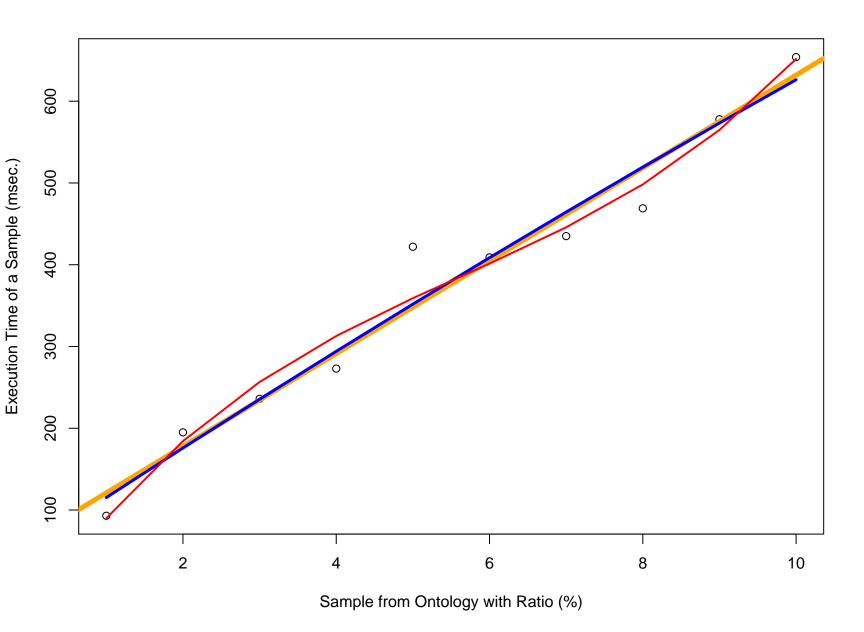
# approximated\_00647.owl\_functional.owl



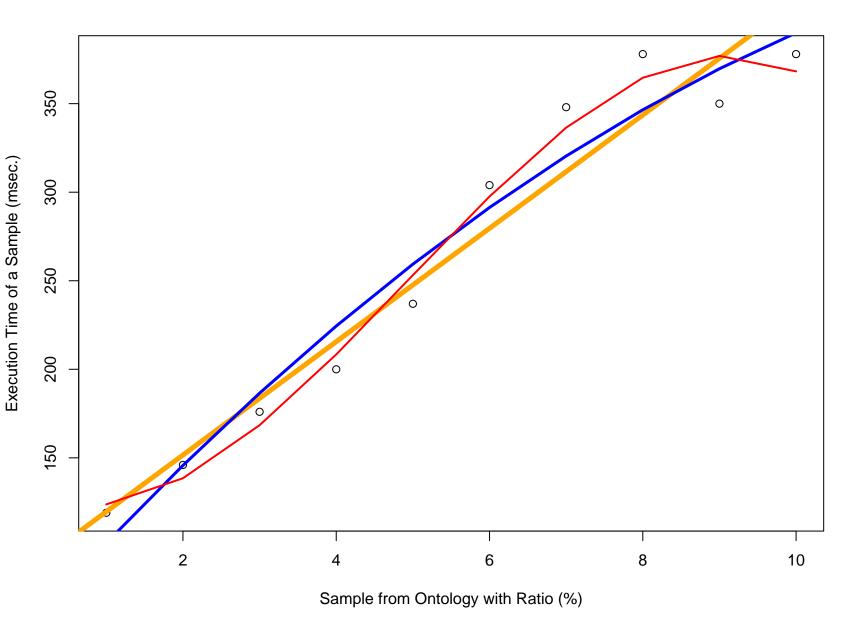
## approximated\_00658.owl\_functional.owl



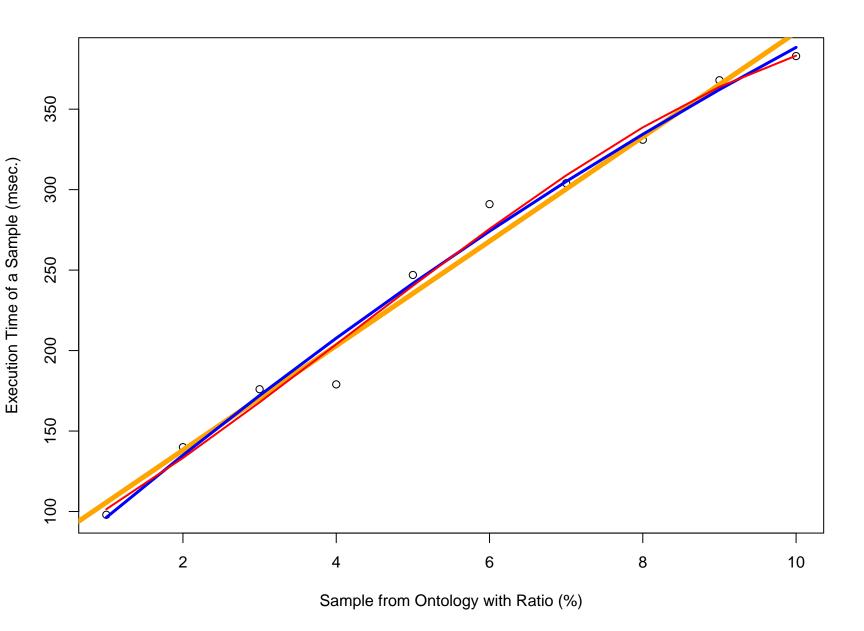
## approximated\_00660.owl\_functional.owl



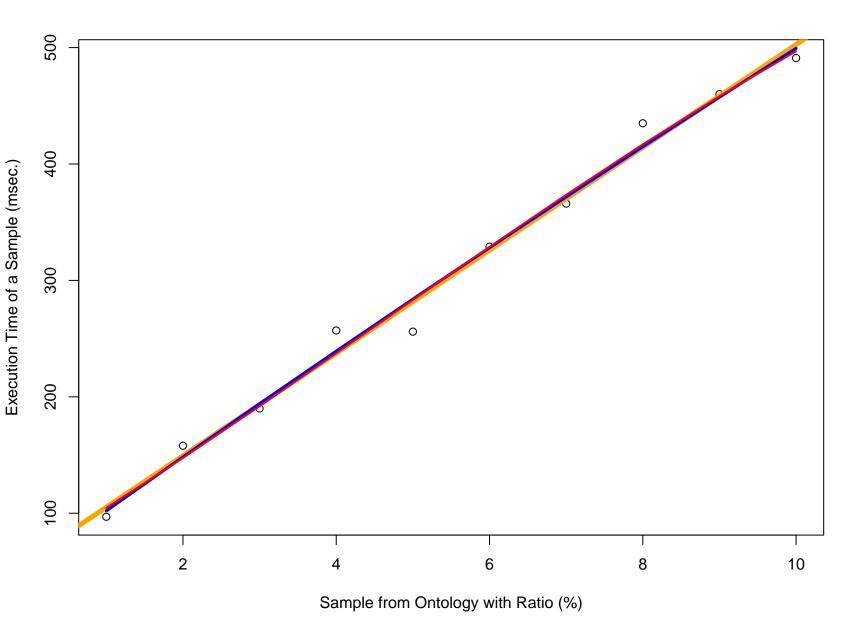
## approximated\_00668.owl\_functional.owl



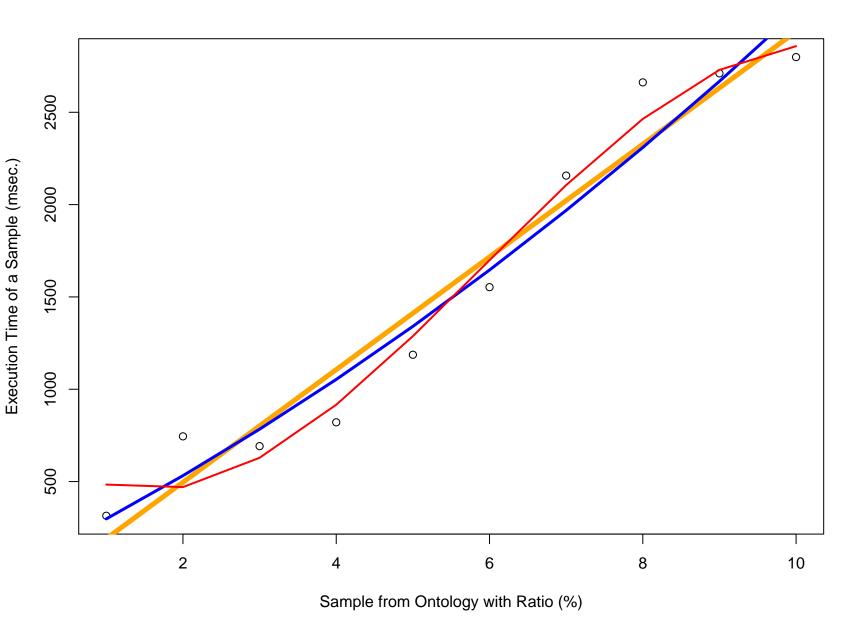
## approximated\_00669.owl\_functional.owl



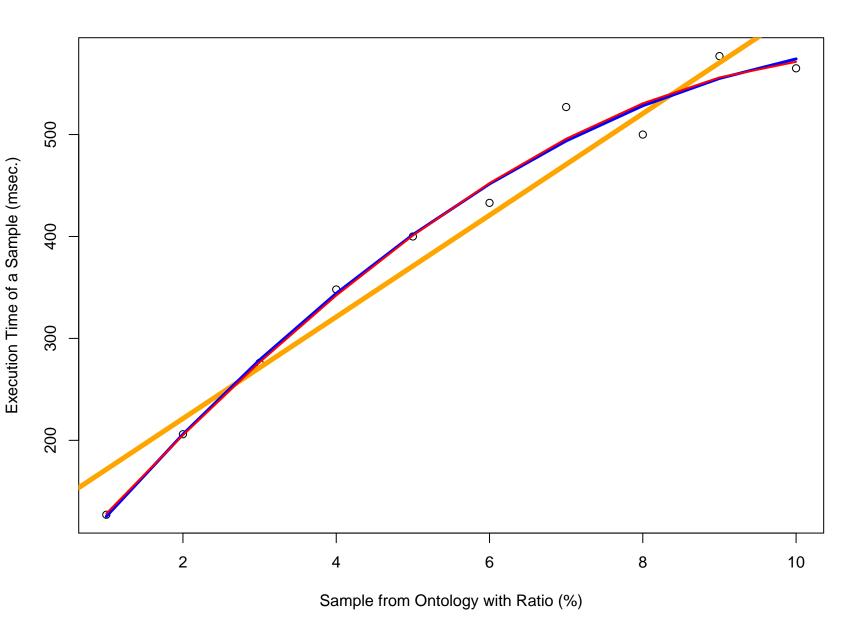
## approximated\_00670.owl\_functional.owl



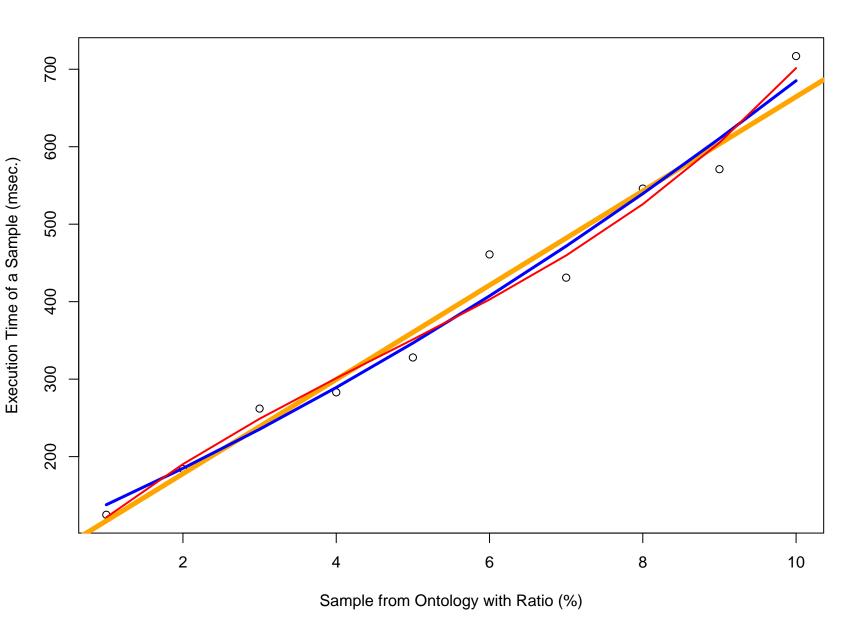
## approximated\_00675.owl\_functional.owl



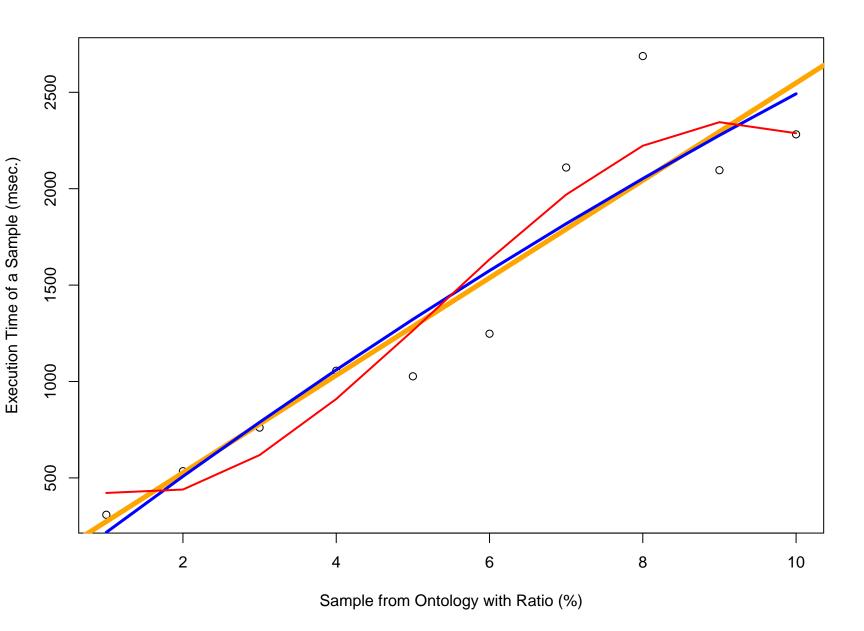
## approximated\_00678.owl\_functional.owl



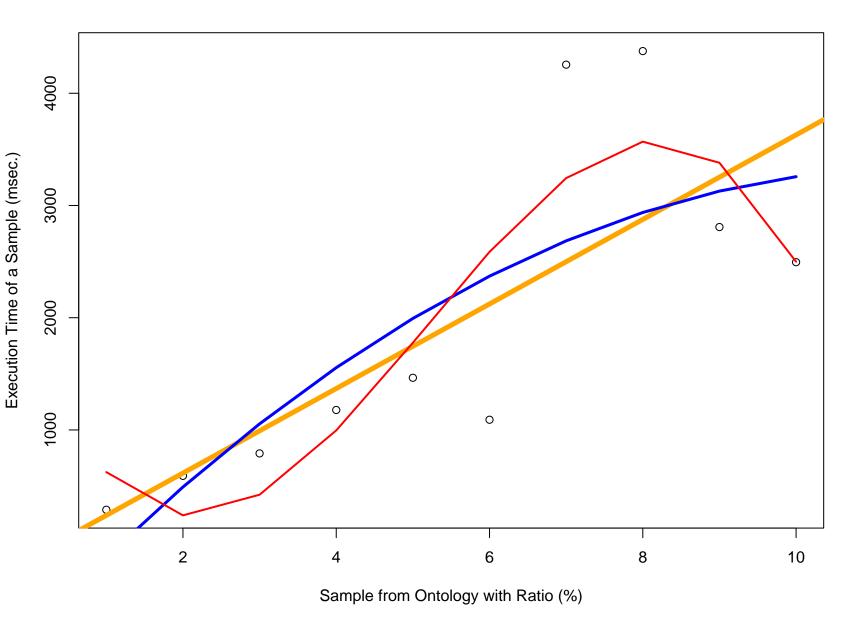
# approximated\_00680.owl\_functional.owl



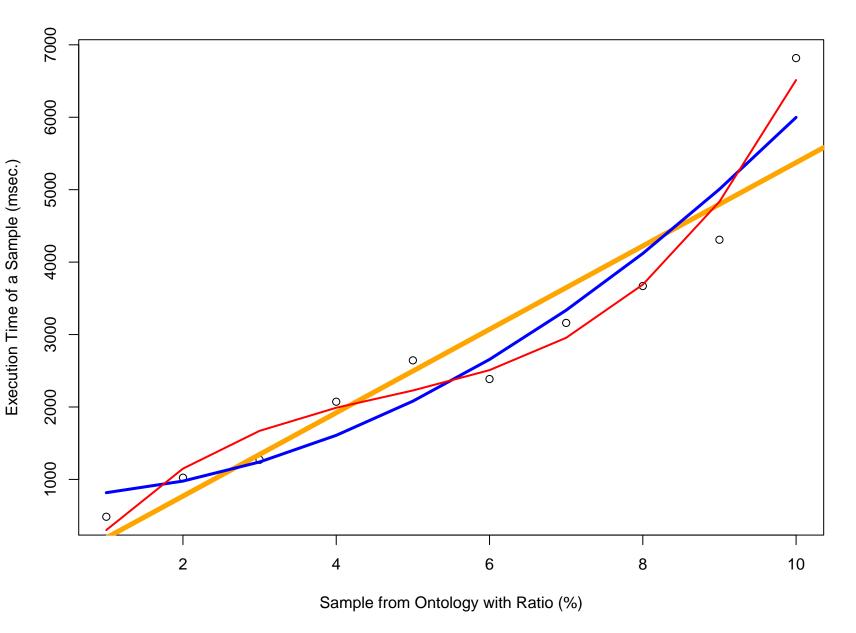
# approximated\_00682.owl\_functional.owl



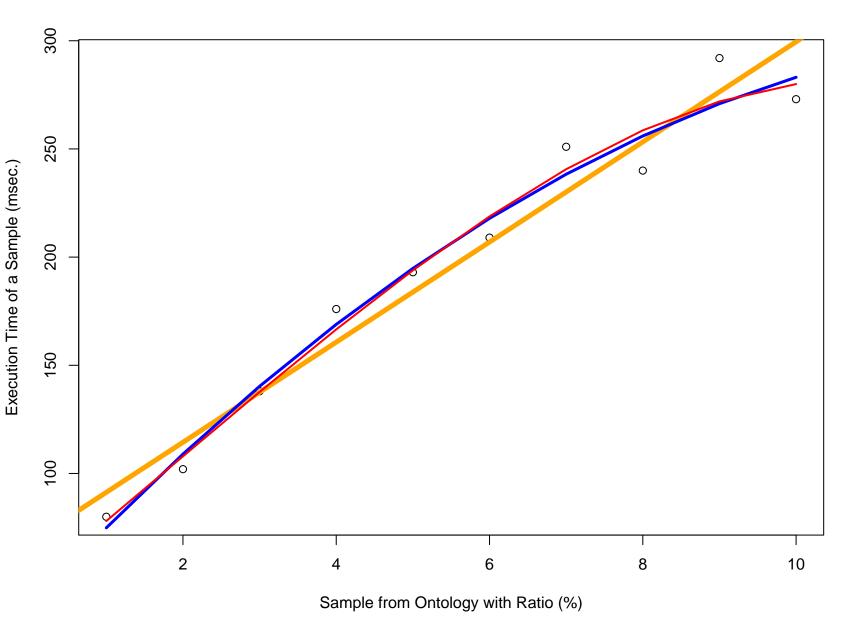
# approximated\_00684.owl\_functional.owl



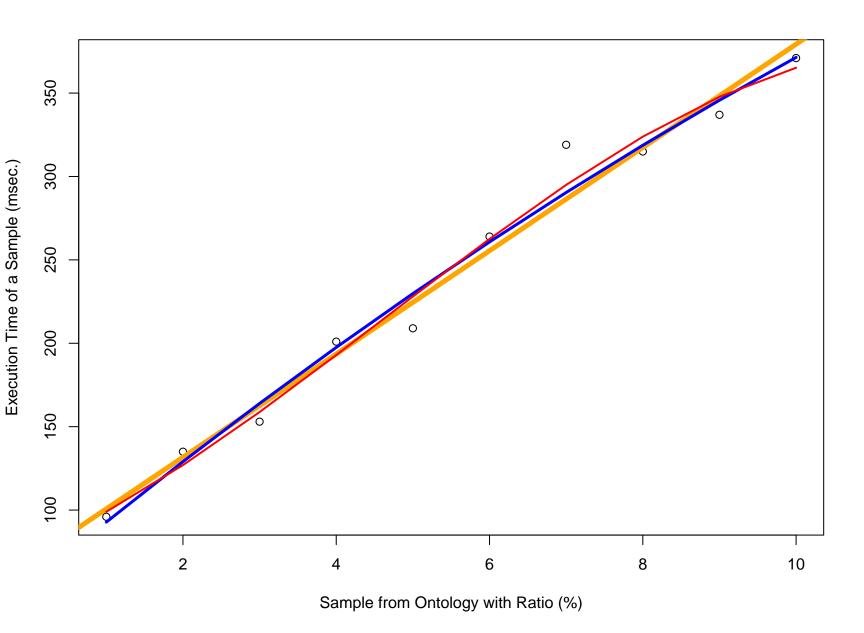
### approximated\_00686.owl\_functional.owl



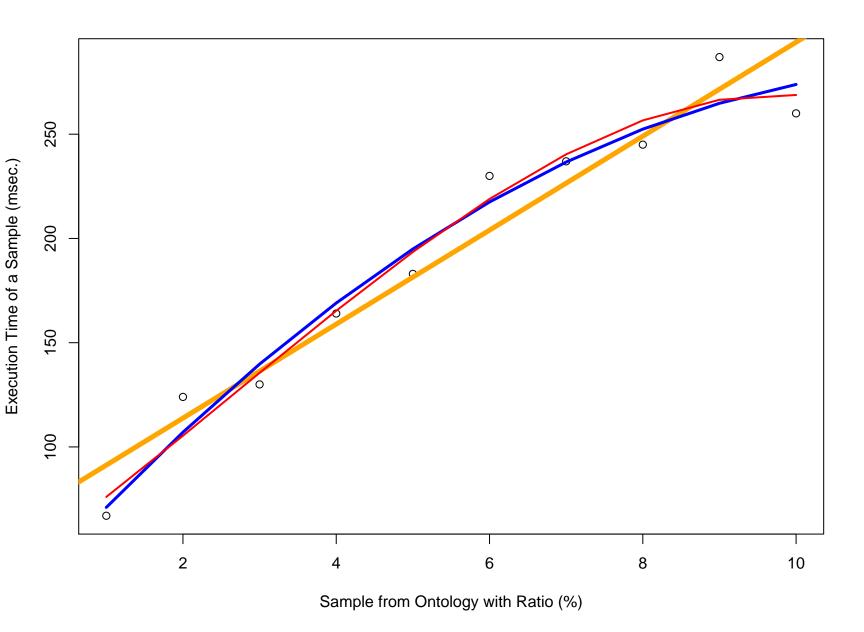
# approximated\_00694.owl\_functional.owl



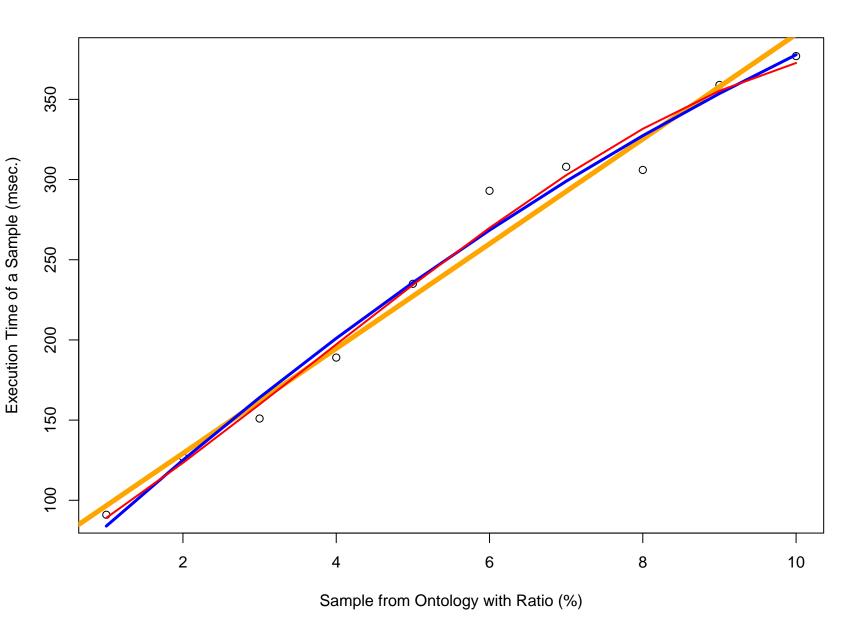
# approximated\_00695.owl\_functional.owl



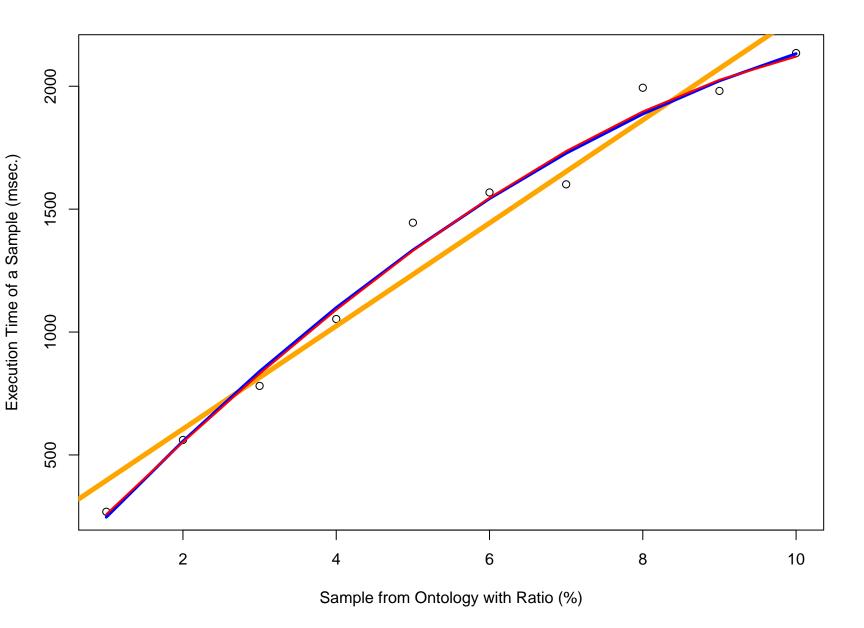
# approximated\_00696.owl\_functional.owl



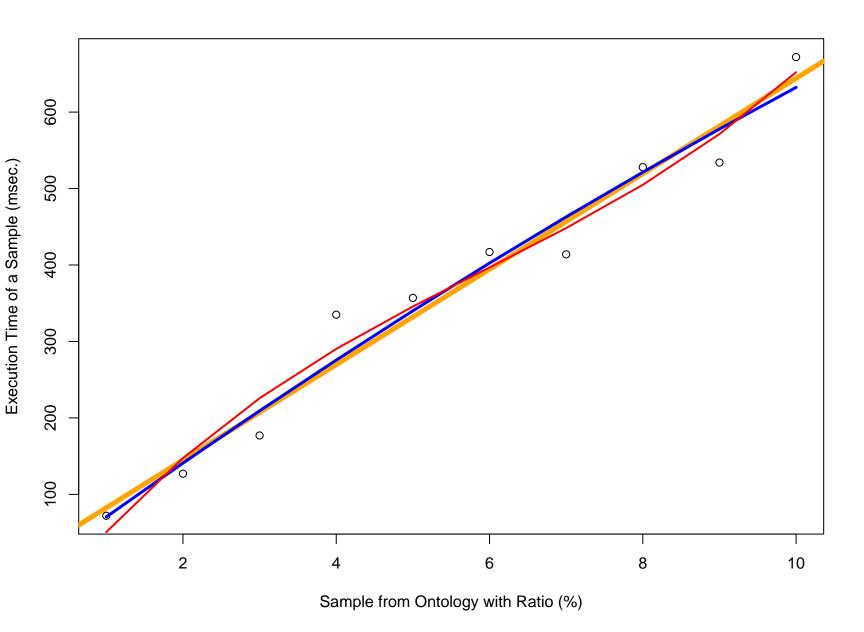
# approximated\_00697.owl\_functional.owl



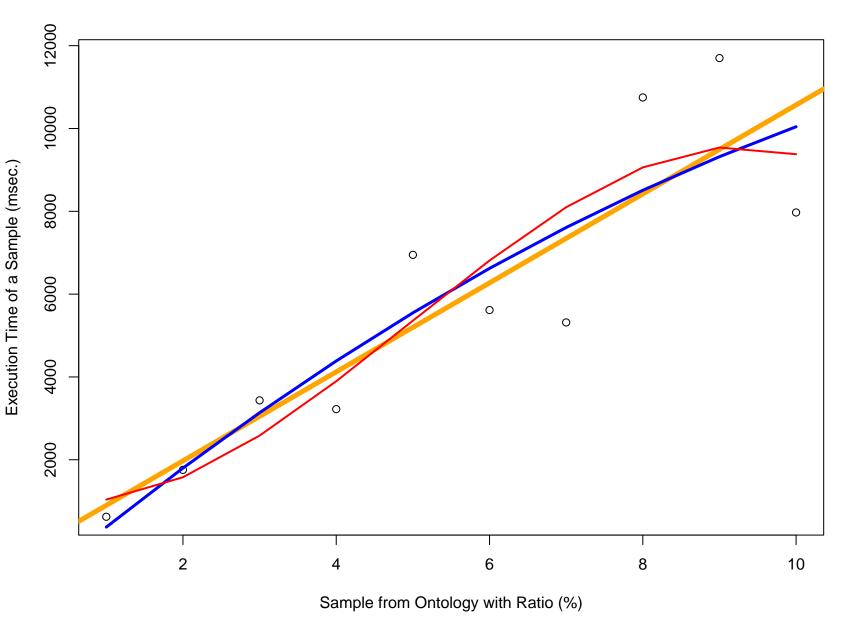
# approximated\_00758.owl\_functional.owl



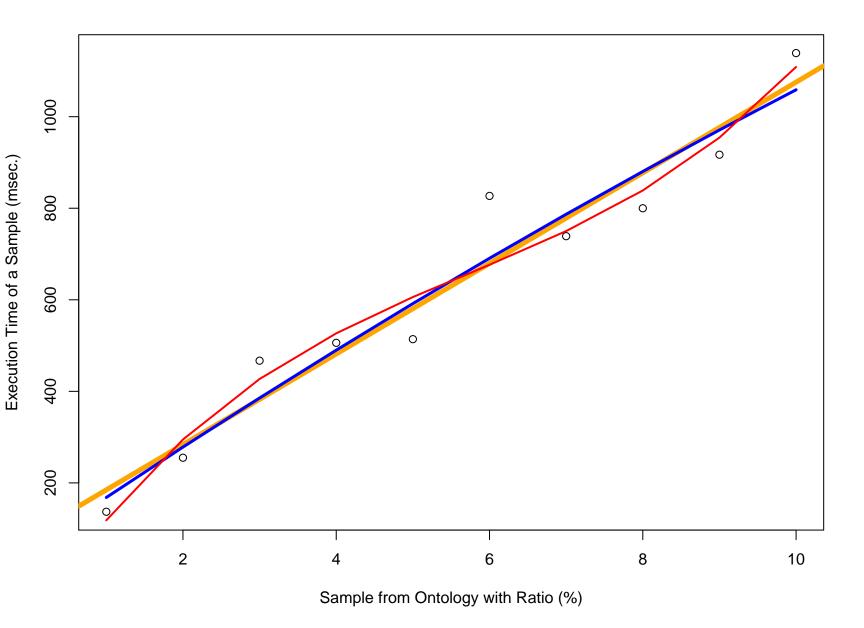
# approximated\_00759.owl\_functional.owl



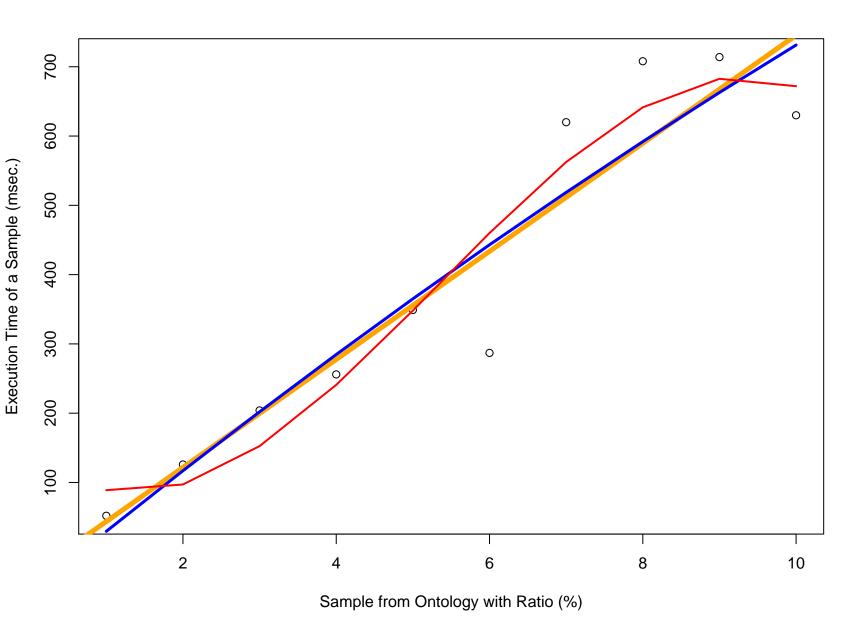
# approximated\_00760.owl\_functional.owl



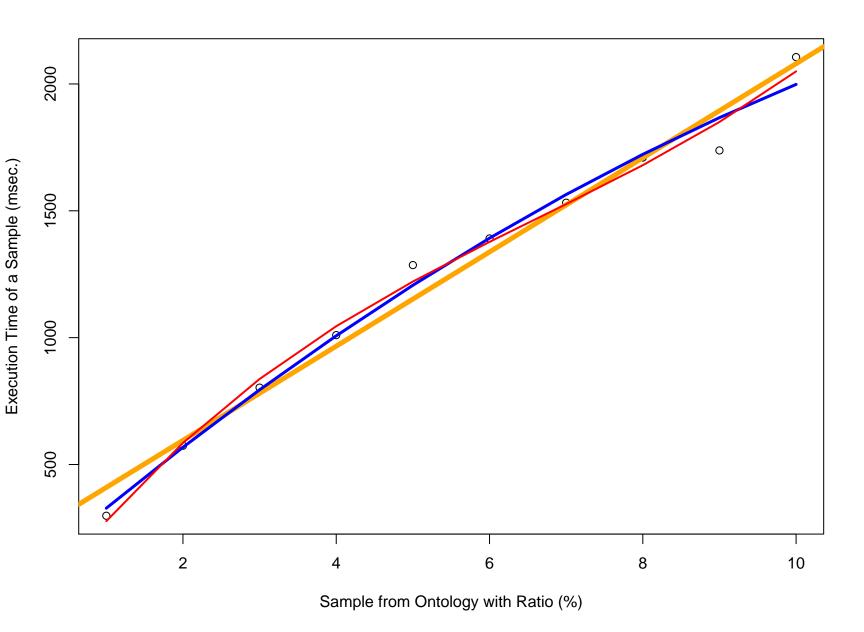
# approximated\_00761.owl\_functional.owl



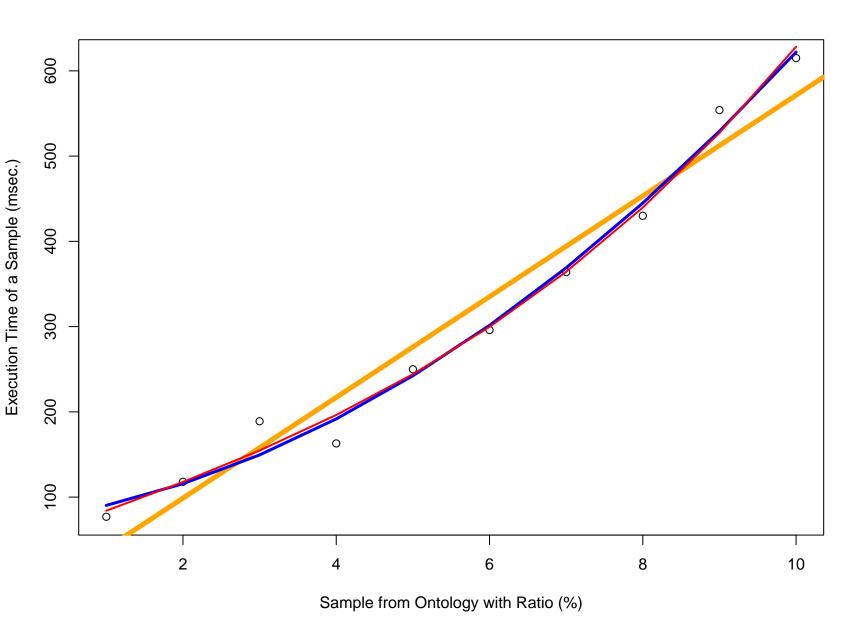
# approximated\_00762.owl\_functional.owl



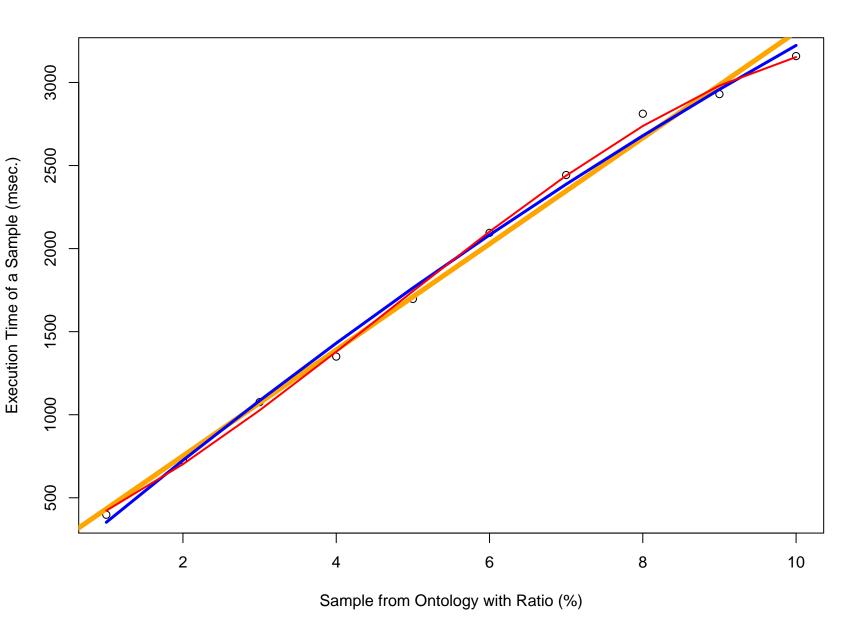
# approximated\_00764.owl\_functional.owl



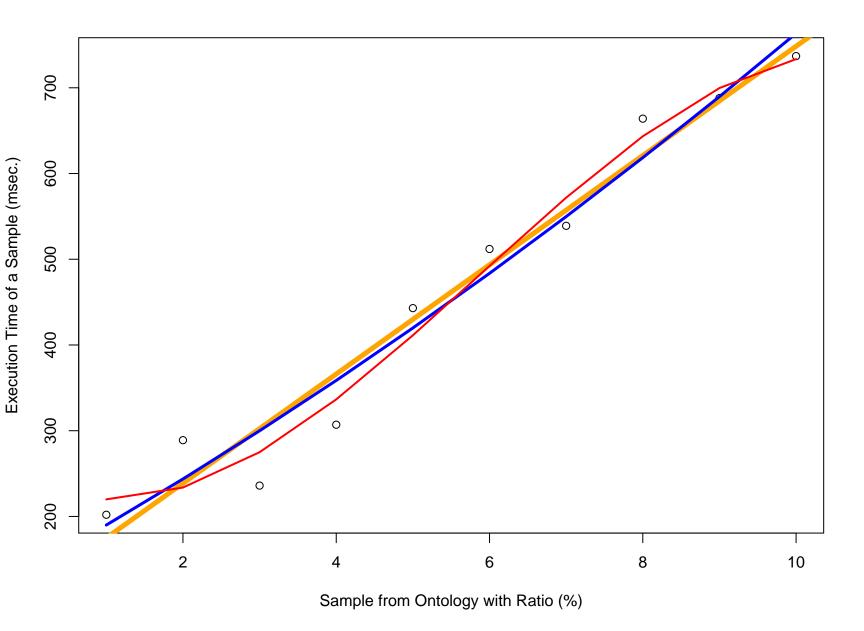
# approximated\_00768.owl\_functional.owl



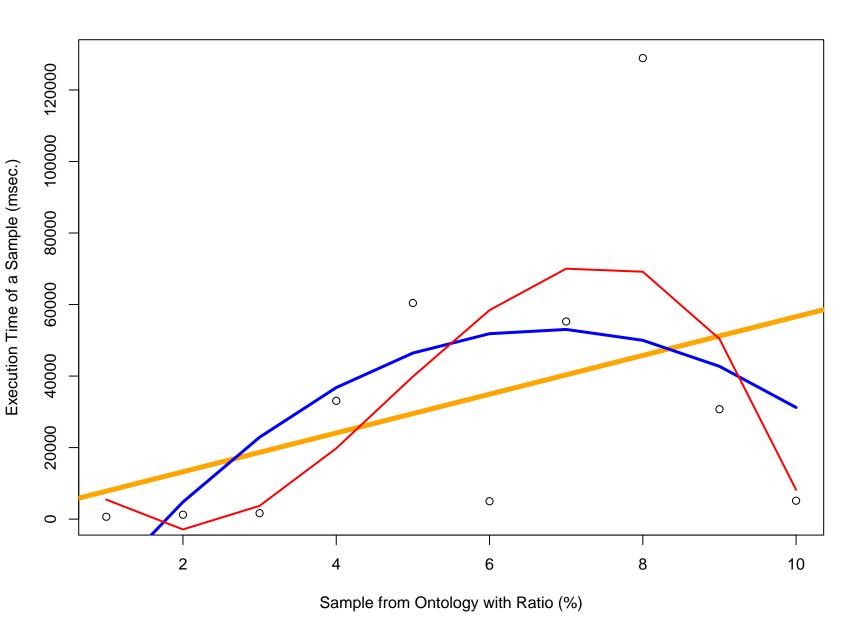
# approximated\_00778.owl\_functional.owl



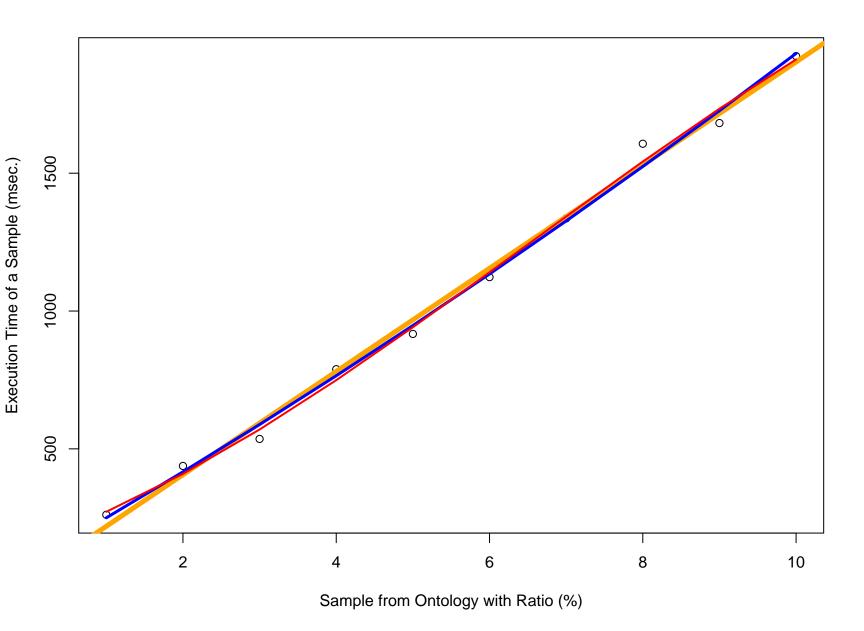
# approximated\_00779.owl\_functional.owl



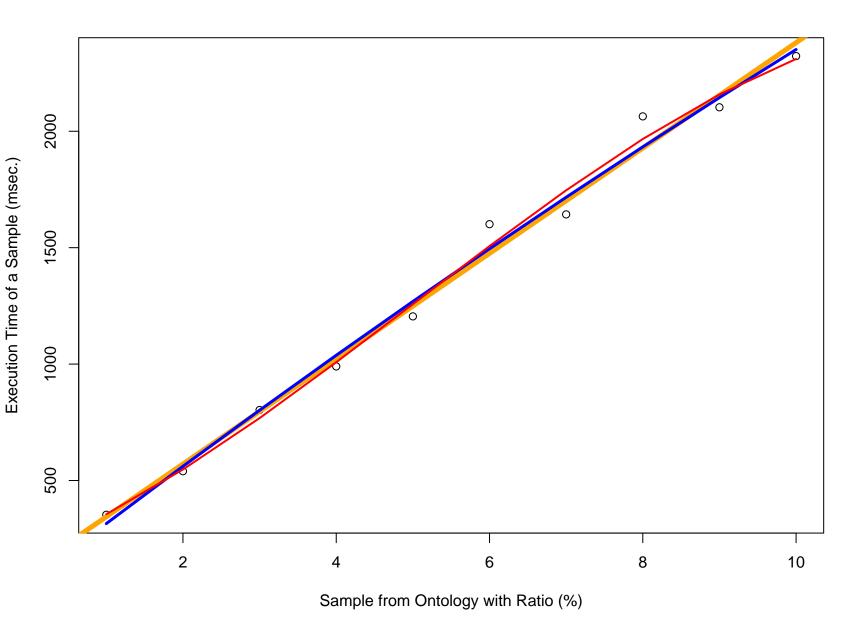
### approximated\_00786.owl\_functional.owl

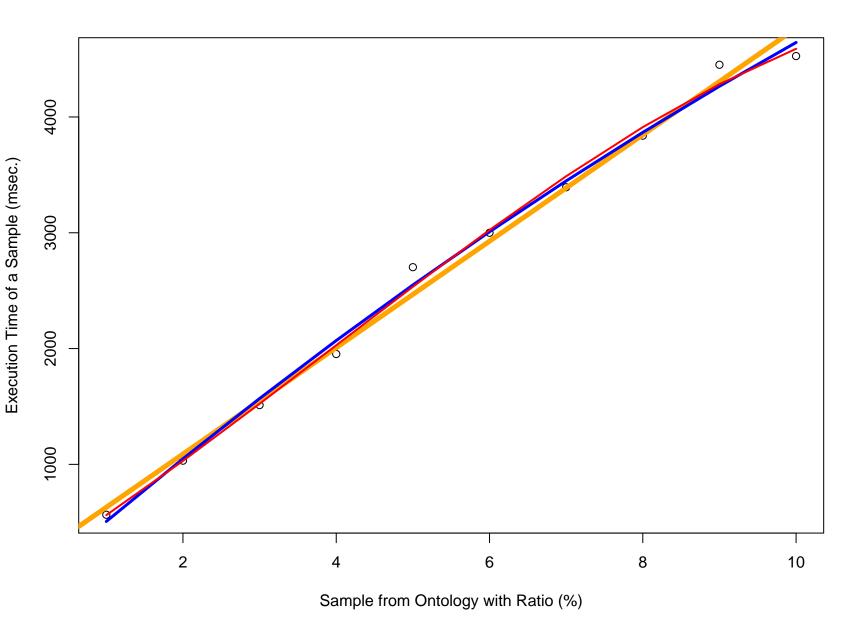


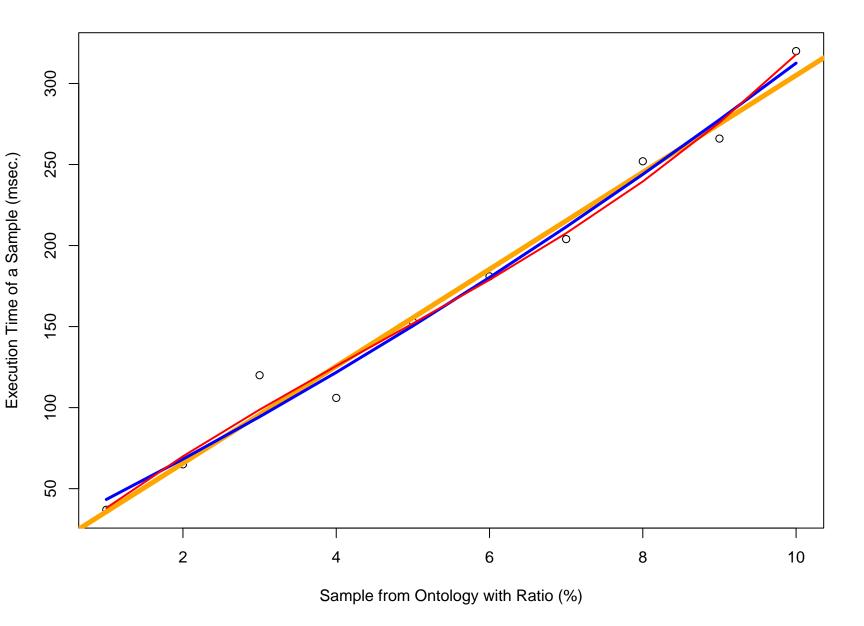
# approximated\_00791.owl\_functional.owl



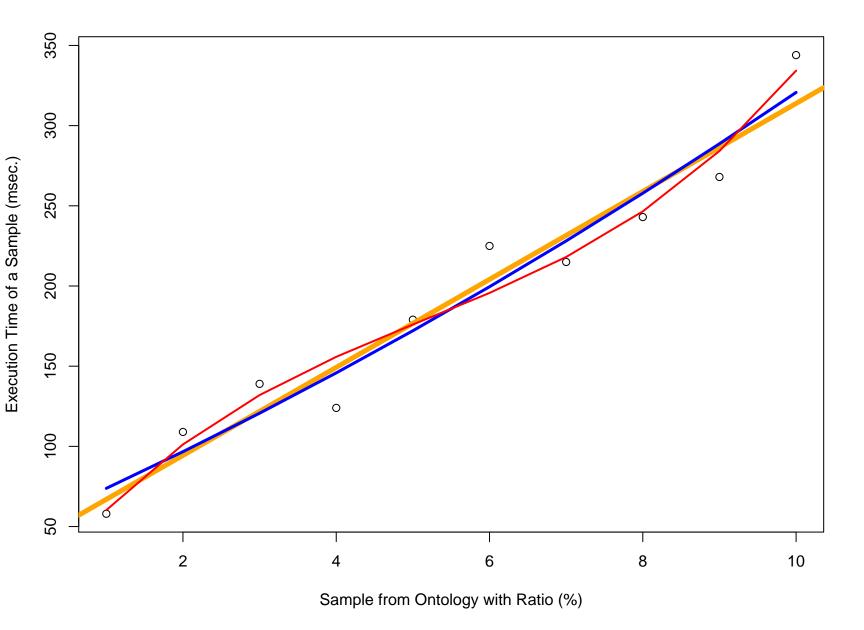
# approximated\_00792.owl\_functional.owl

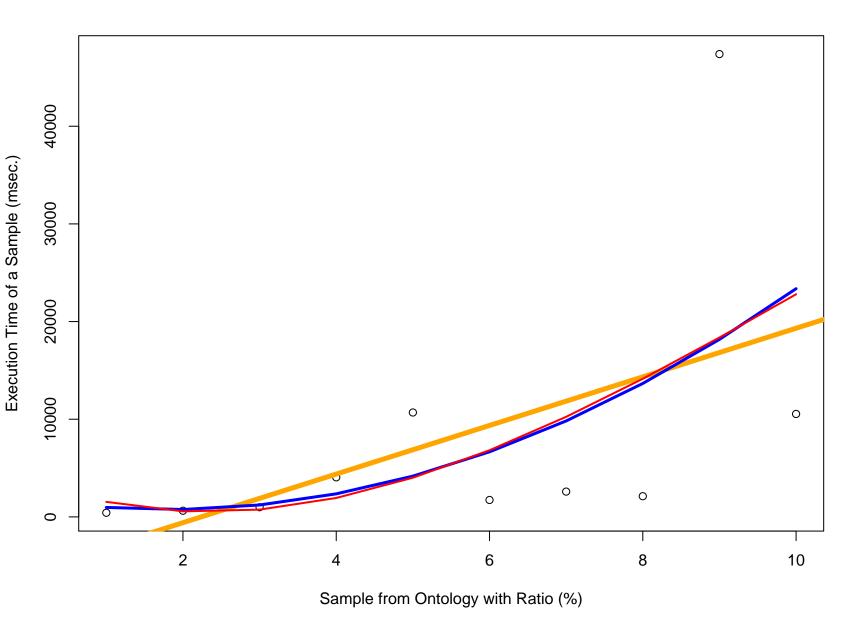


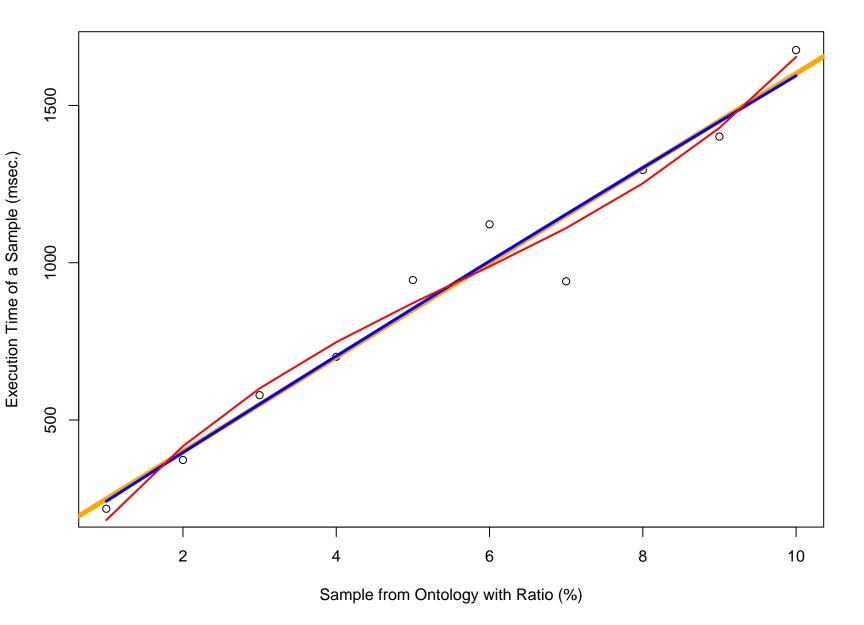


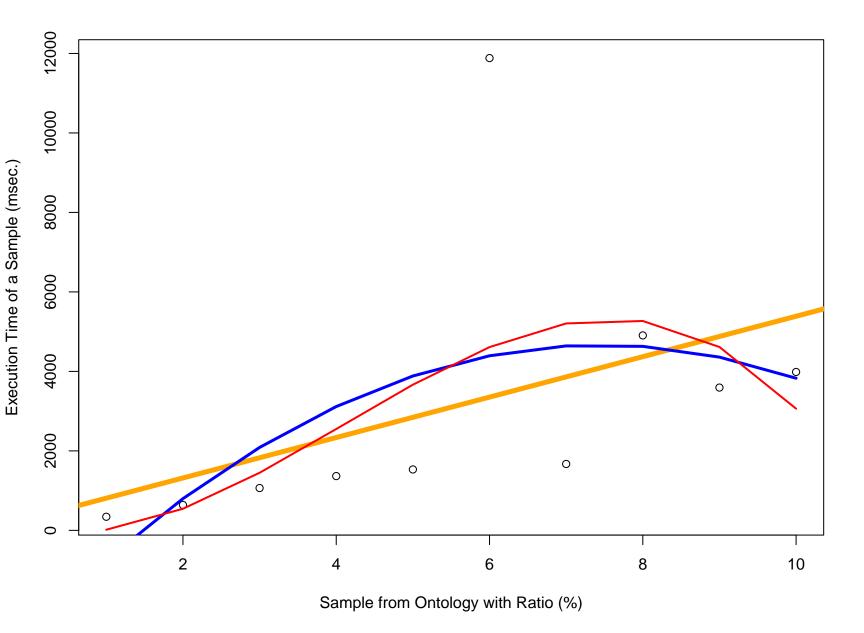


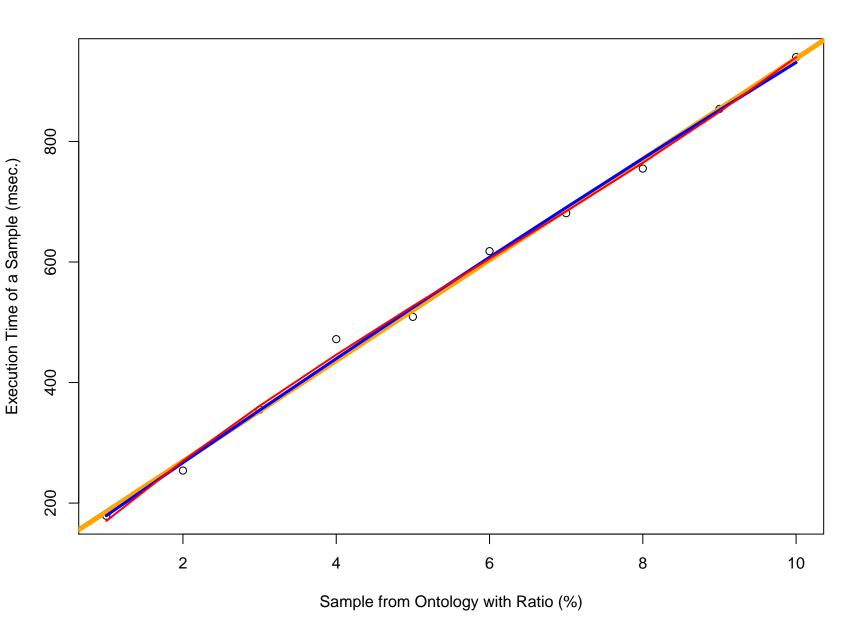
approximated\_0114a86b-8bbc-405d-8663-609831436cc3\_\_phenotype.owl\_functional.owl

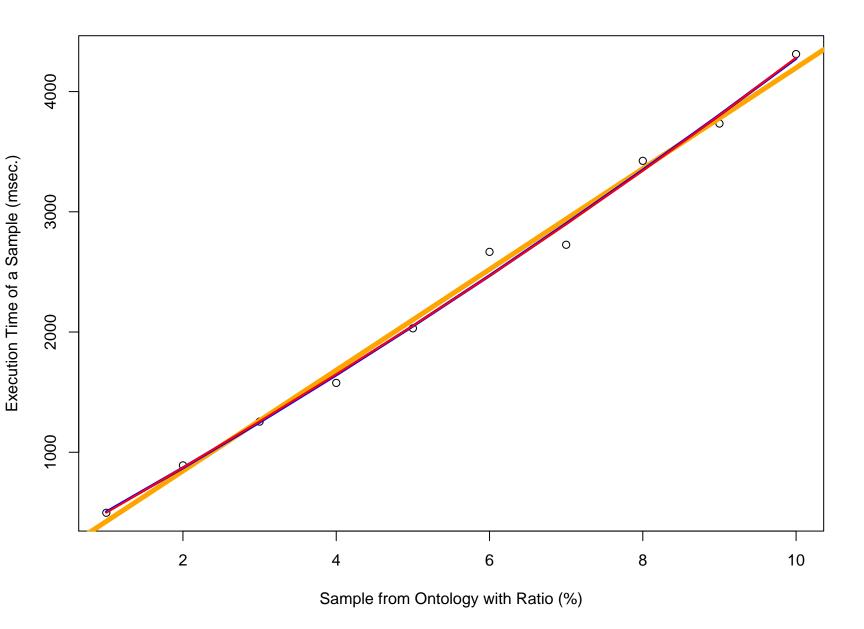


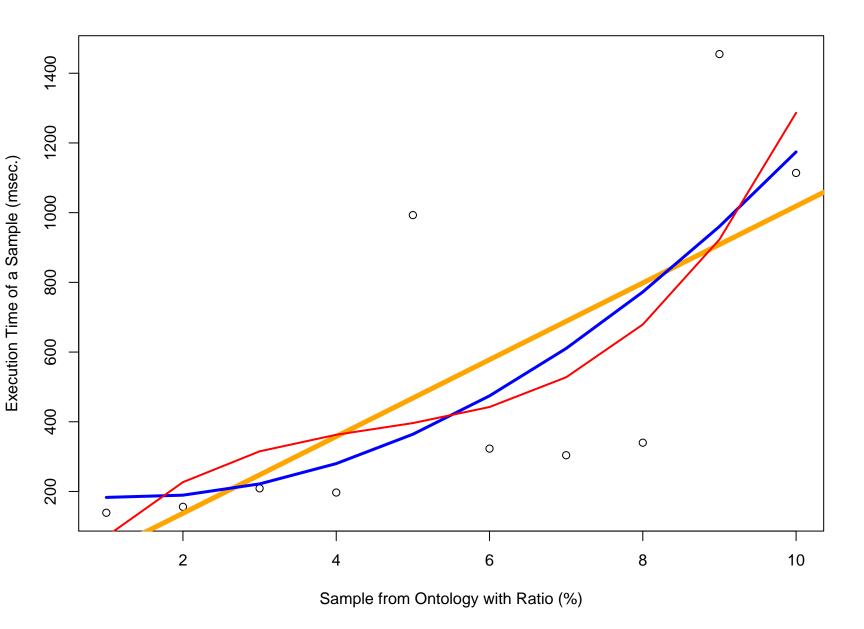


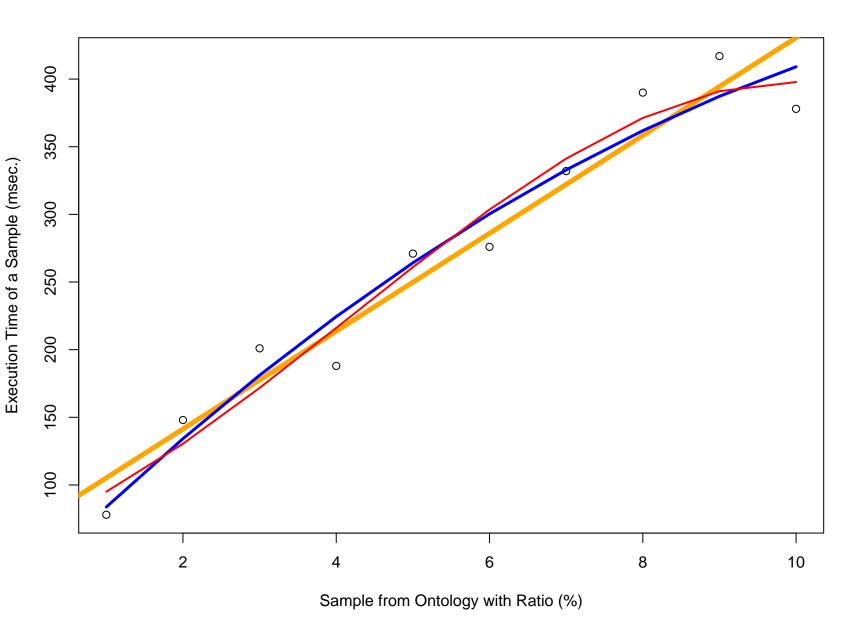


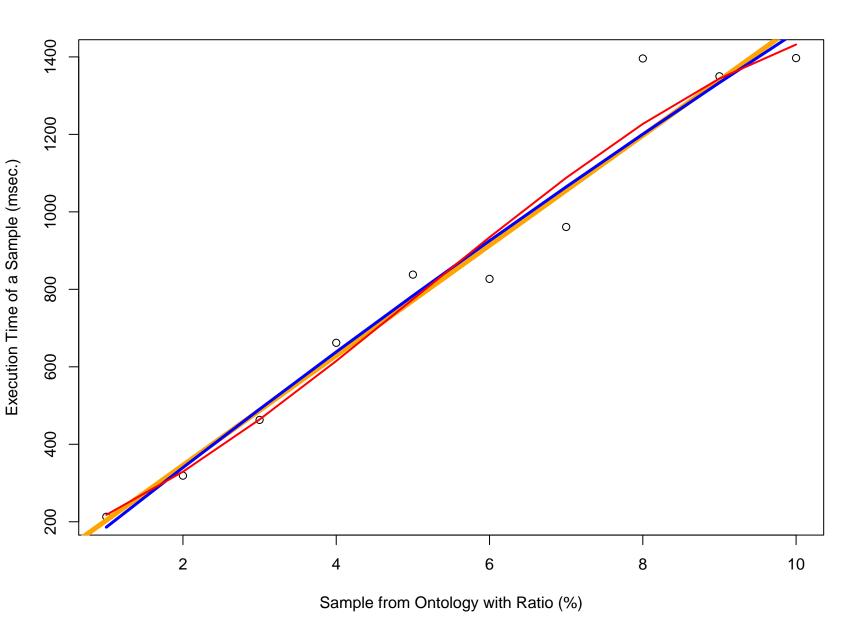


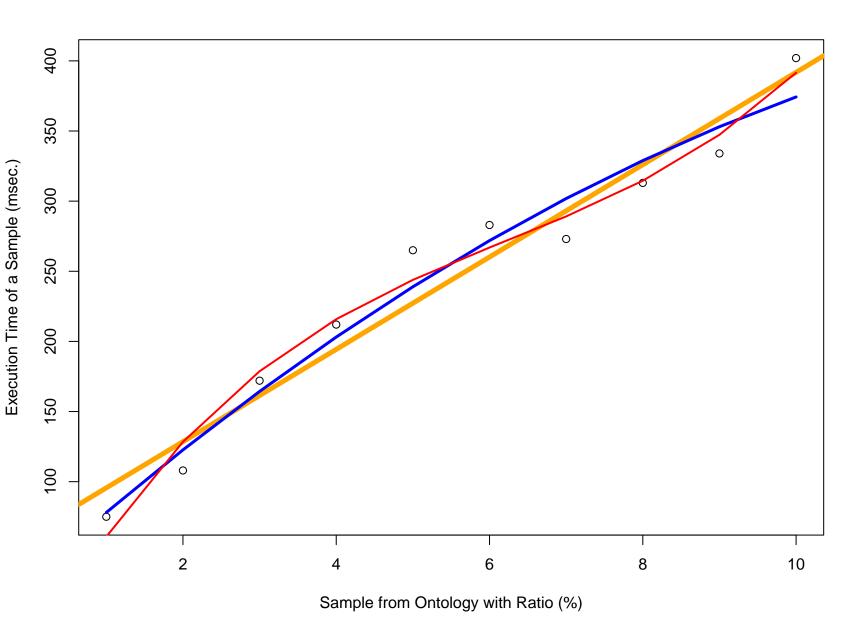


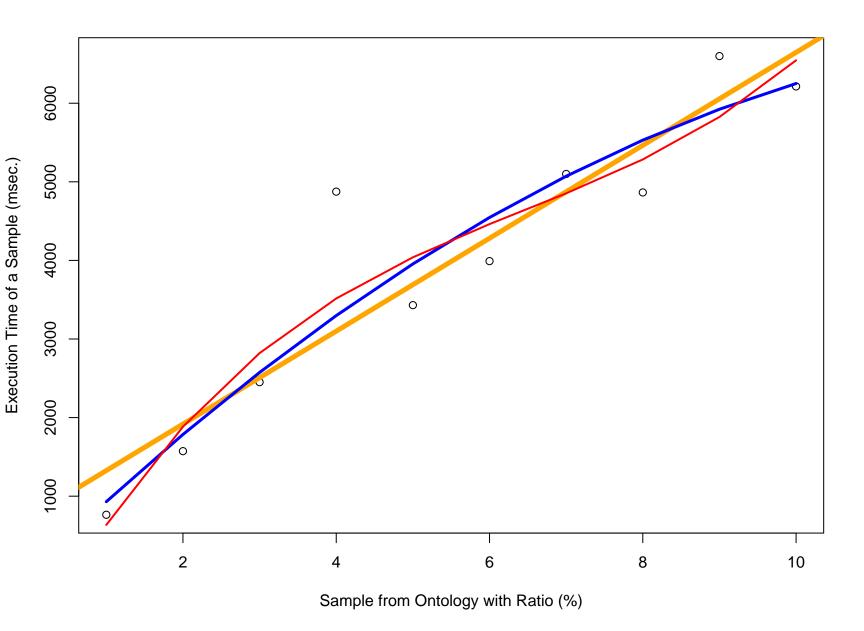


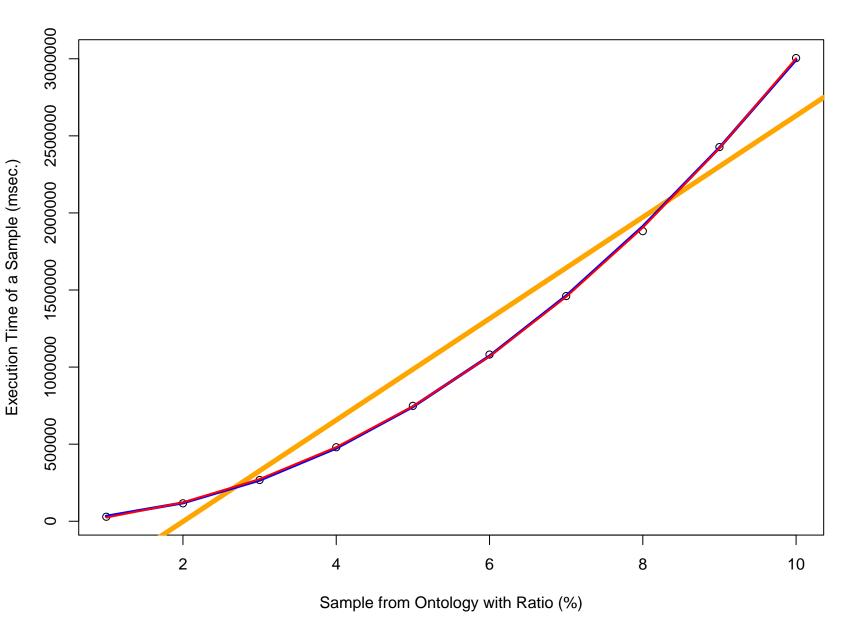


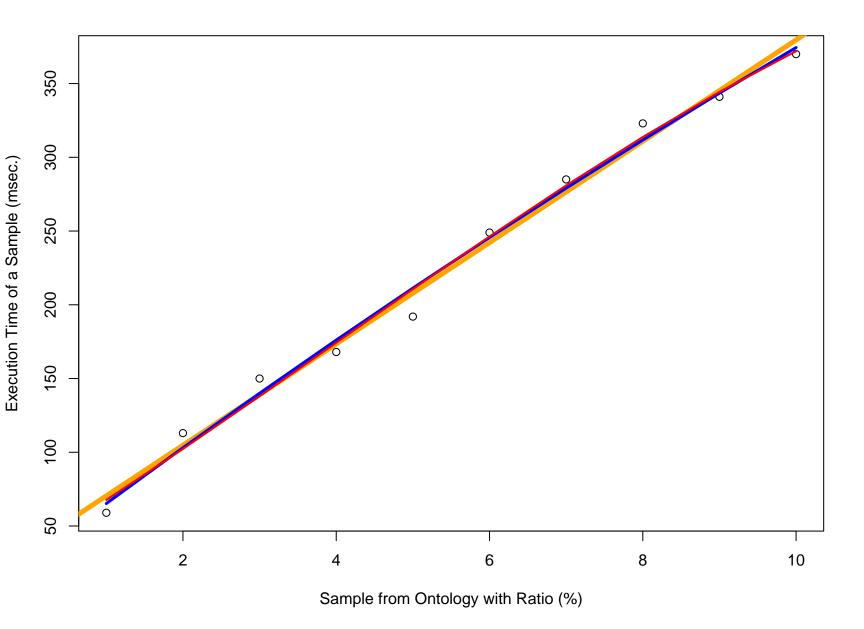


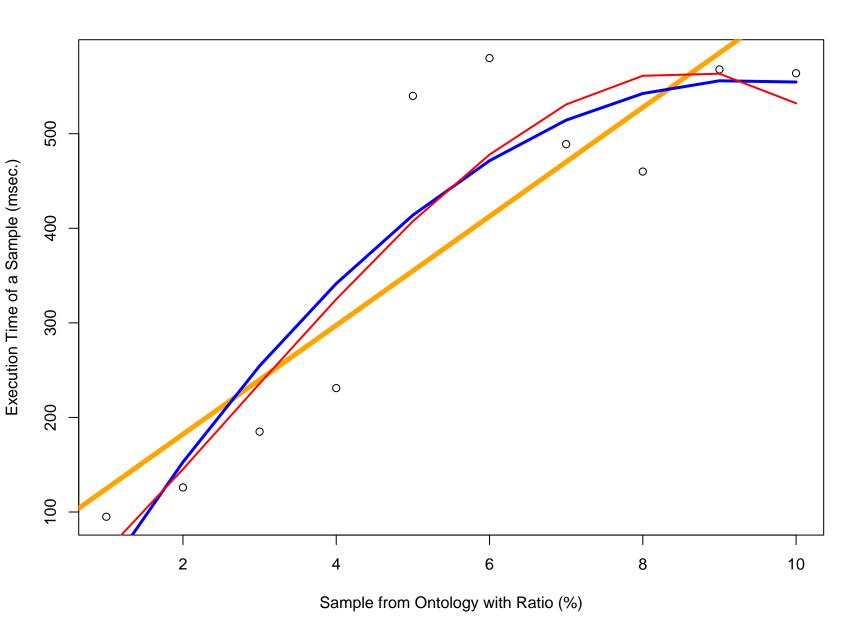


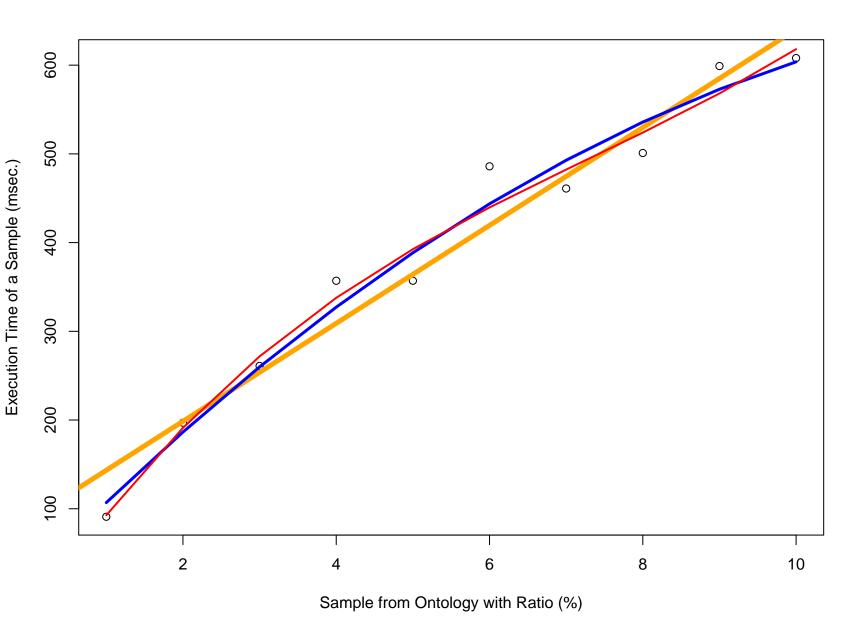


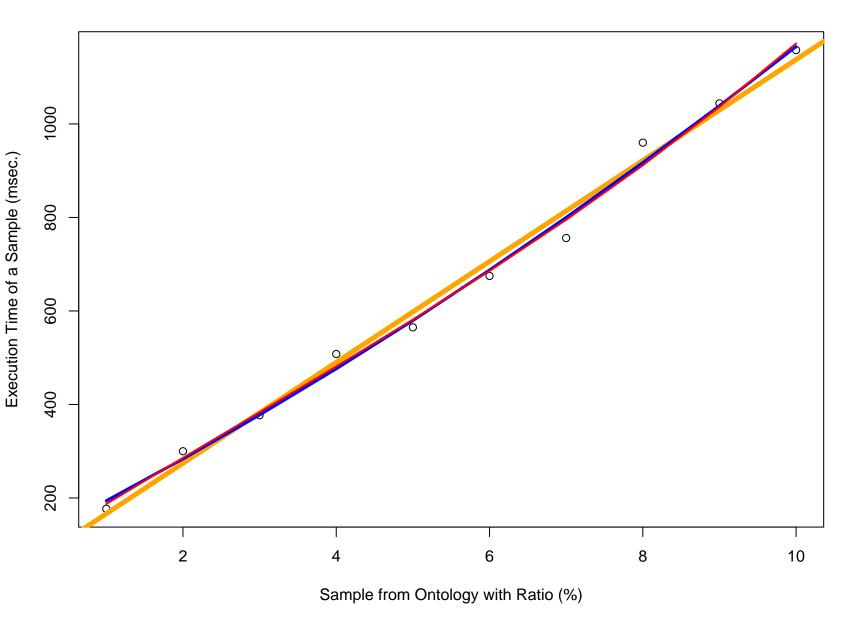


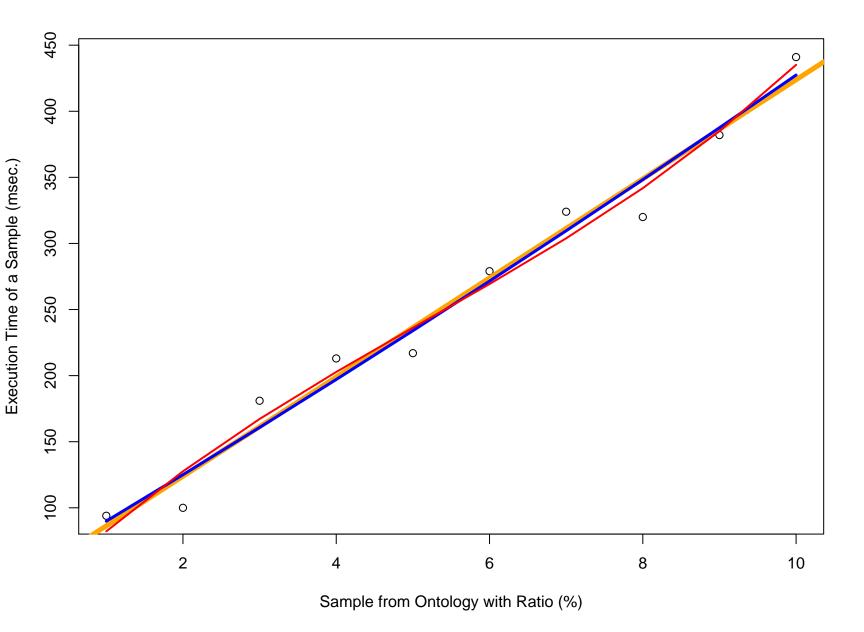


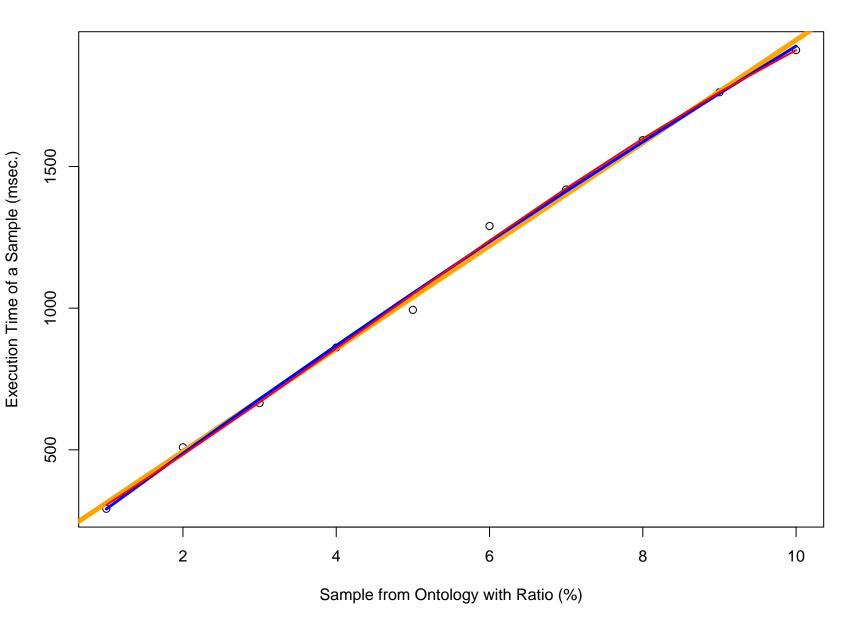




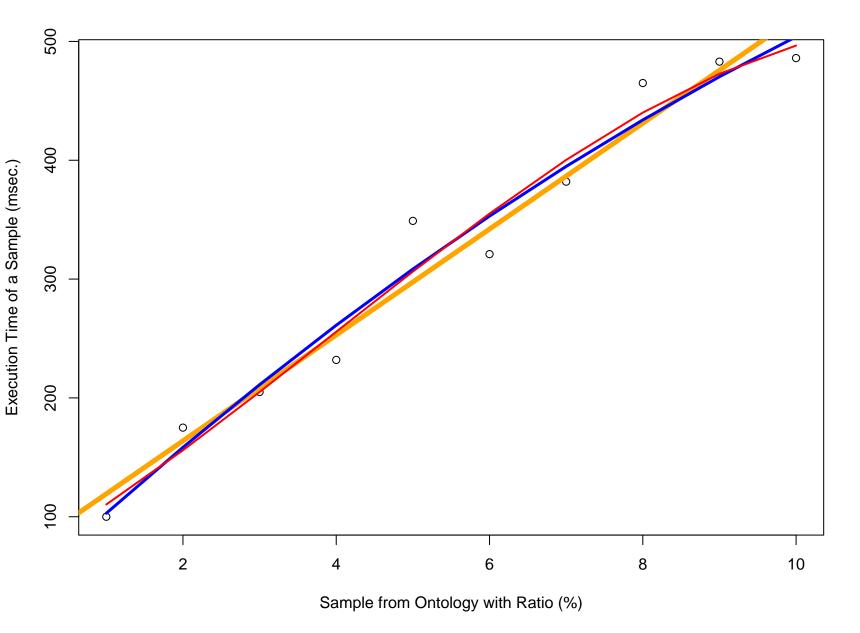


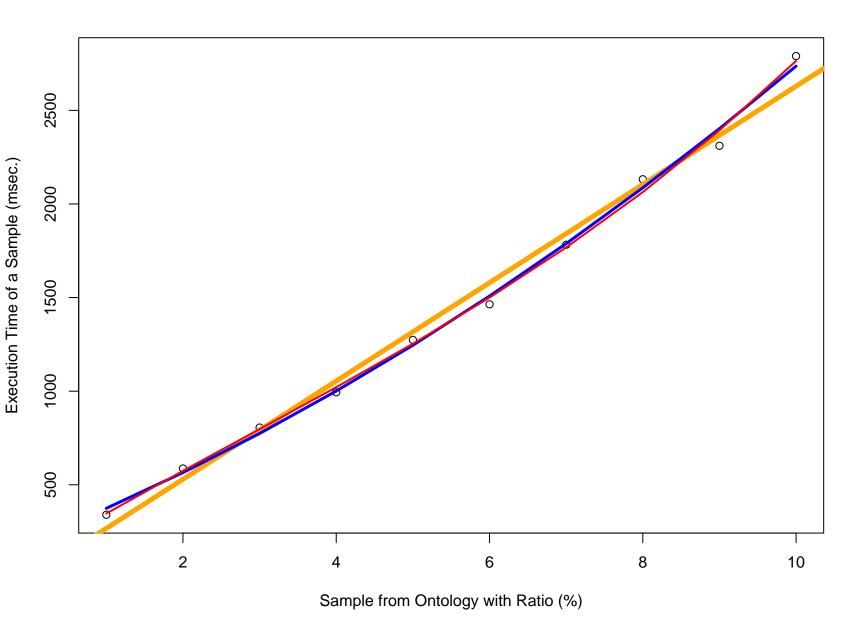


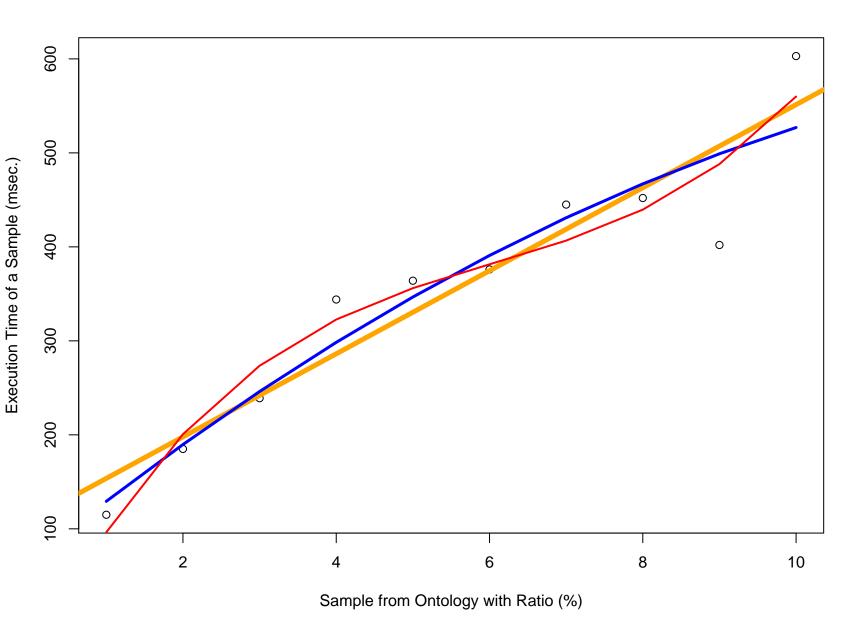


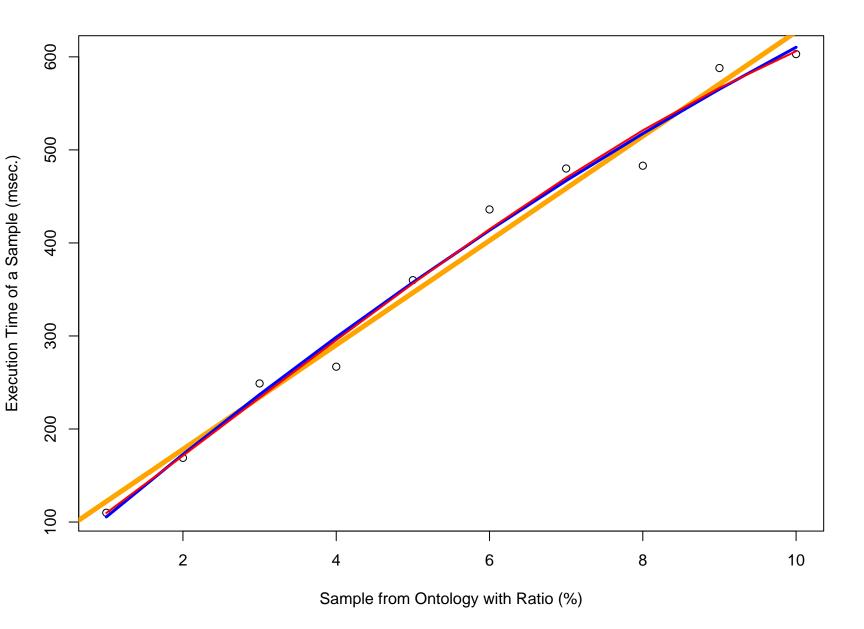


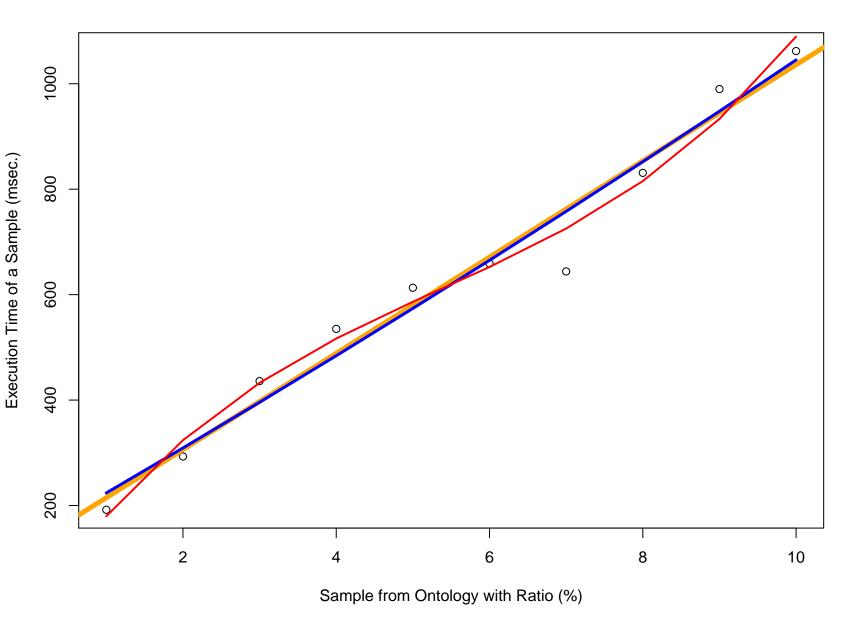
approximated\_0605ce0f-faf6-426a-b275-af15a9eccbba\_cl.owl\_functional.owl

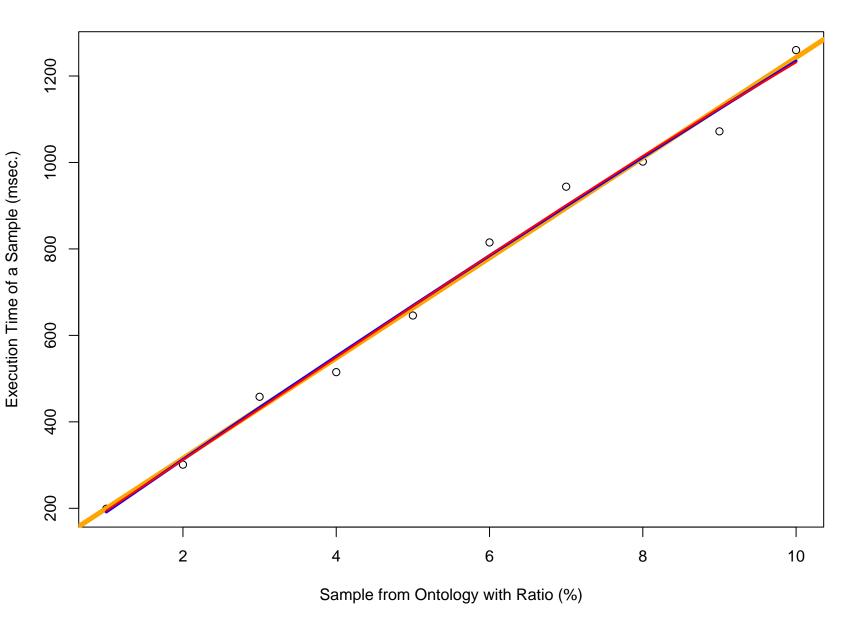


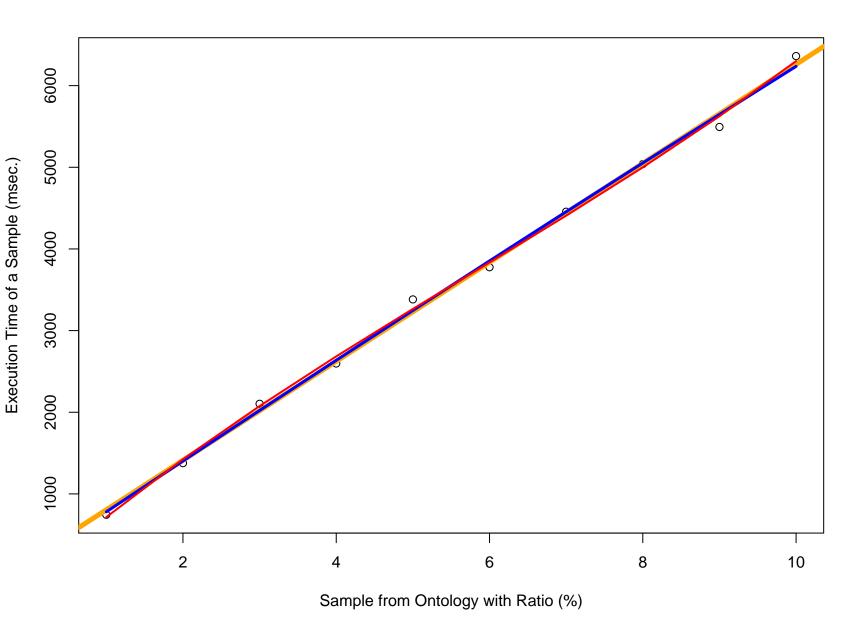




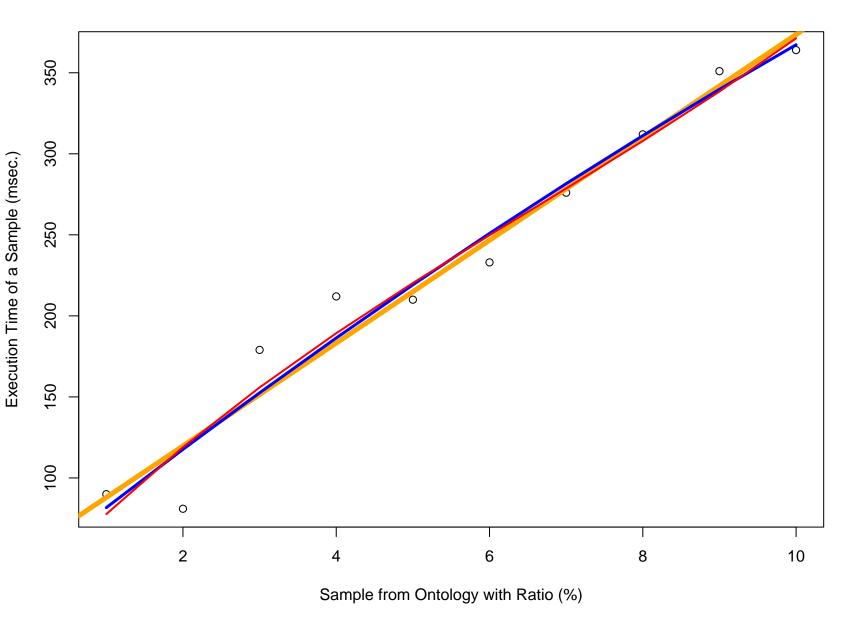


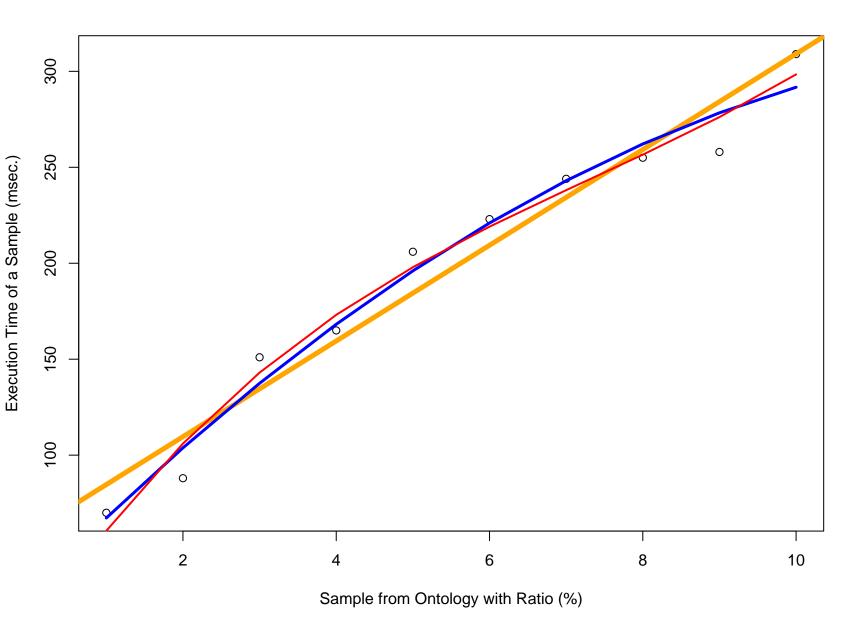


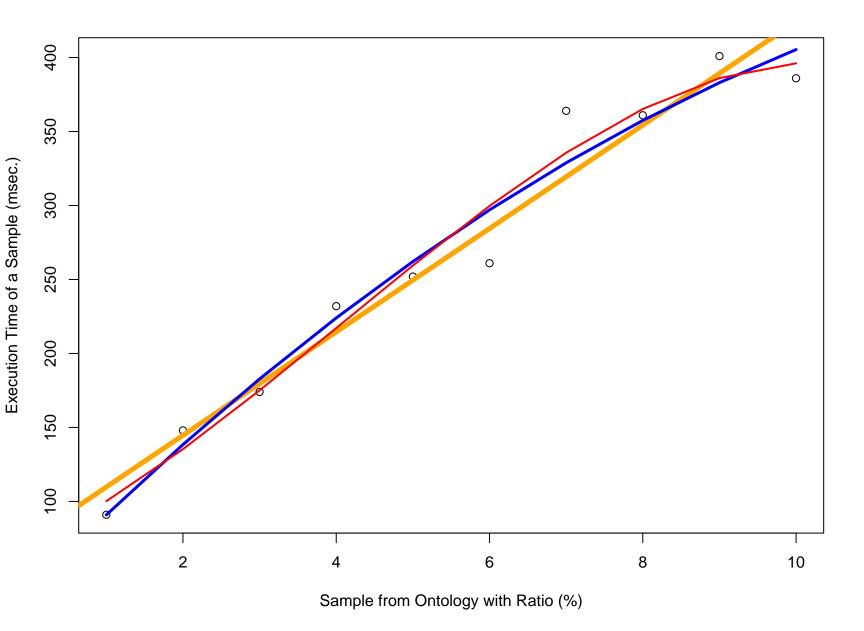


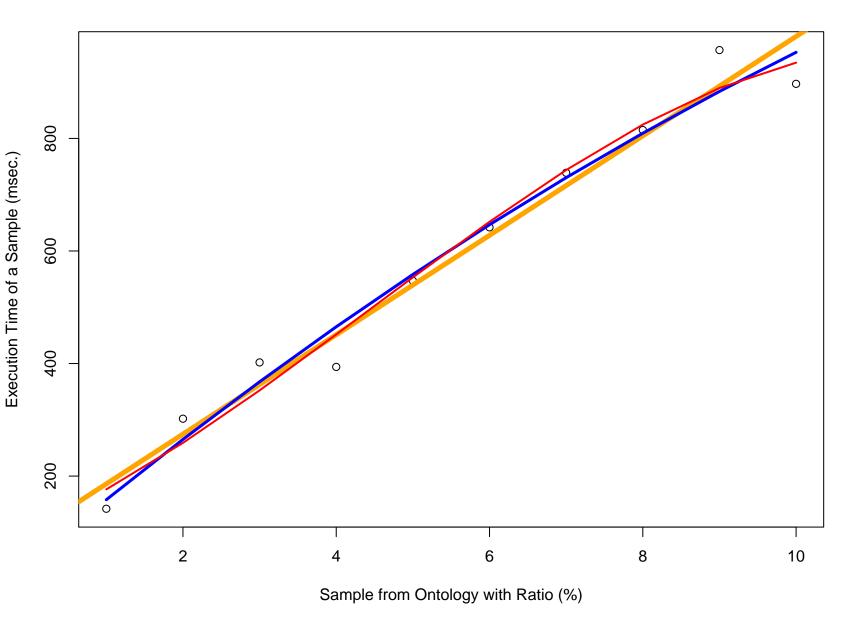


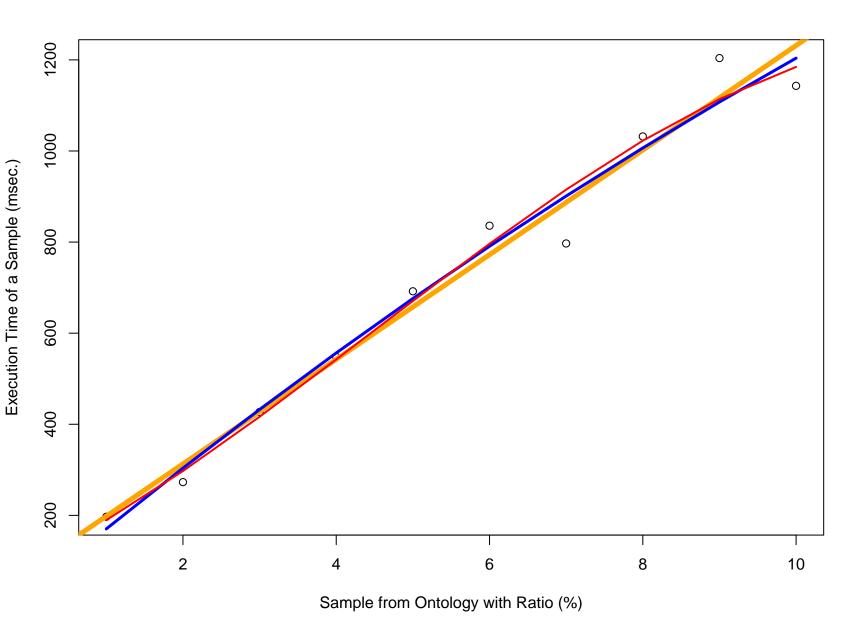
approximated\_074464ff-b331-4a4c-93eb-bd39463e2b3b\_map\_CLEMAPA.owl\_functional.owl

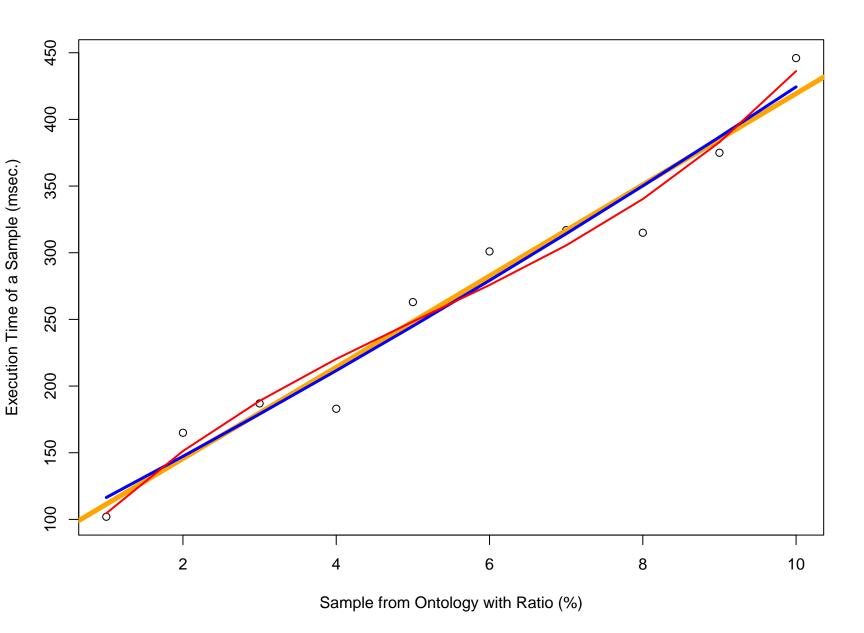


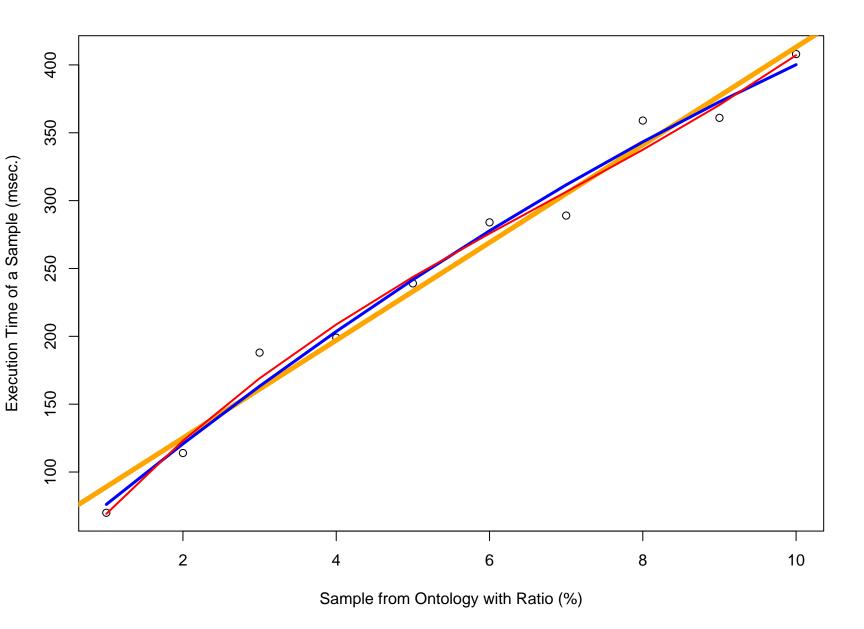


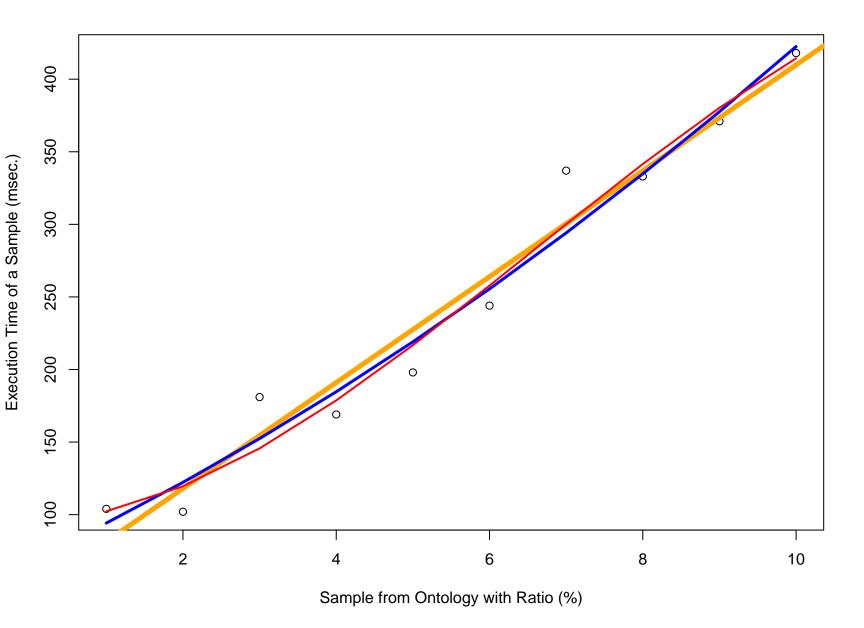


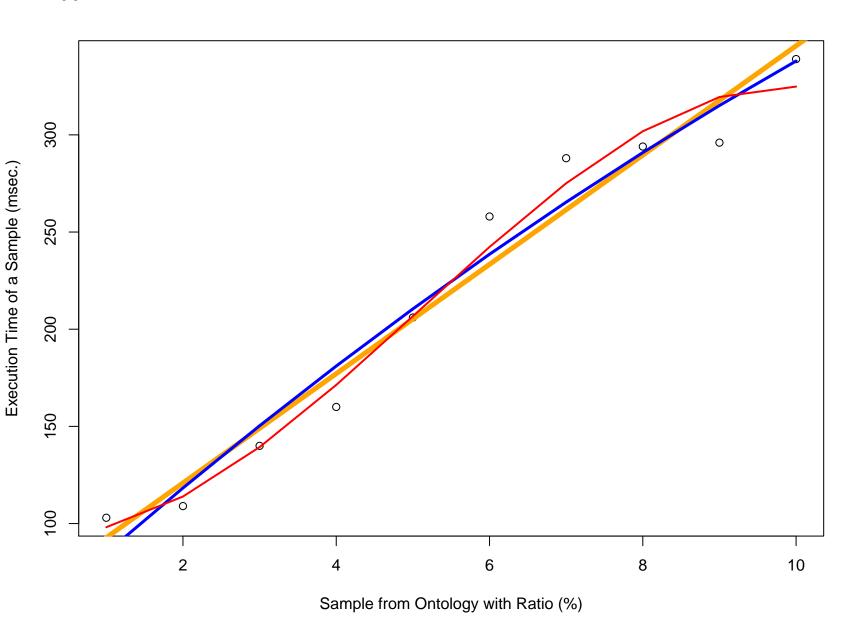


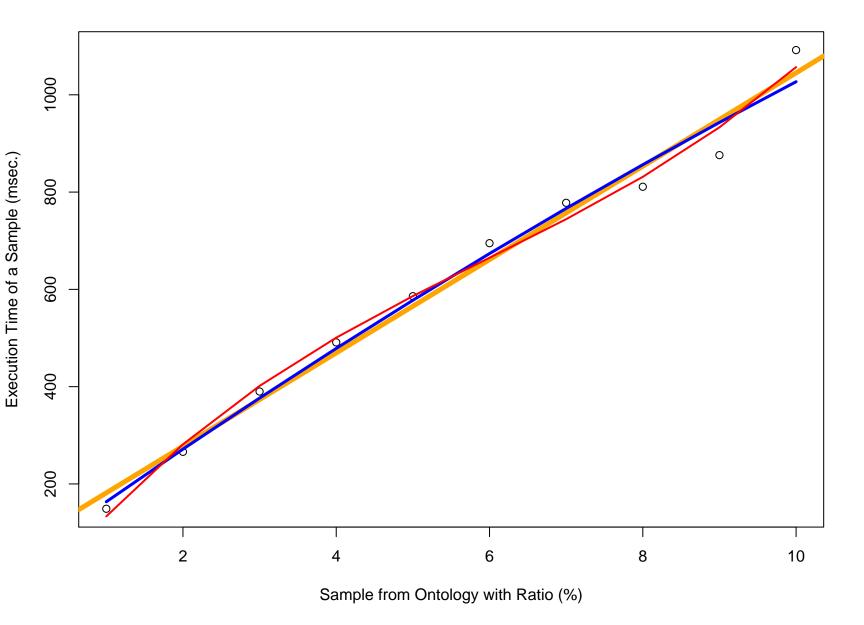




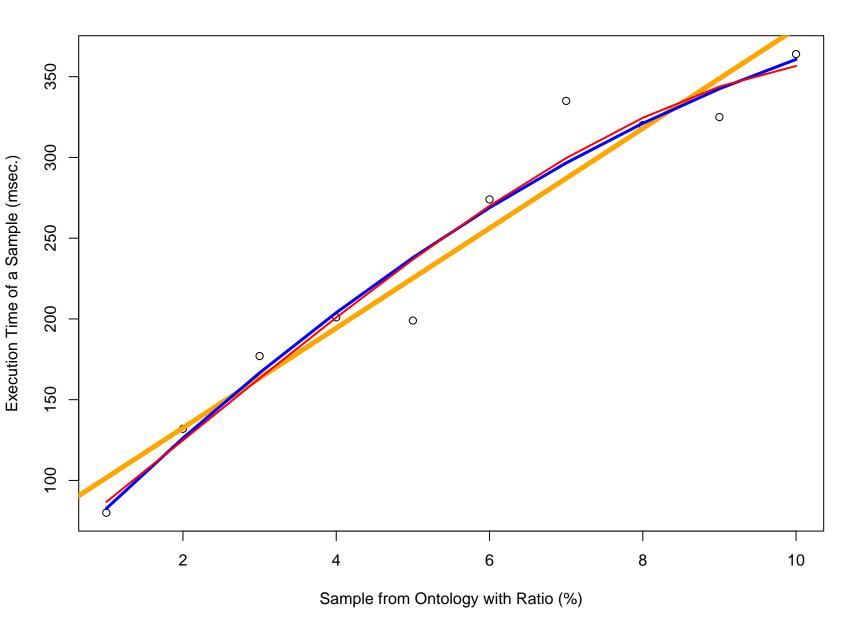


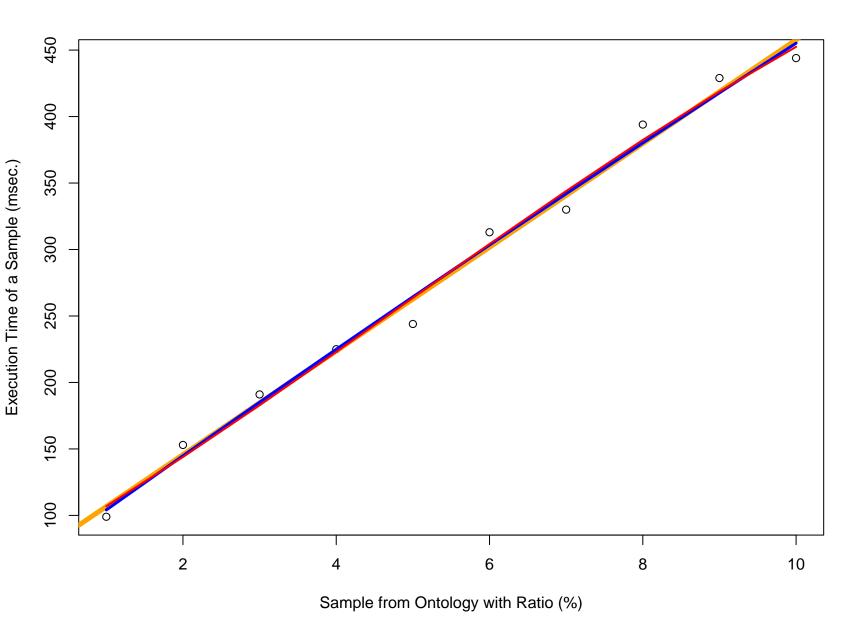


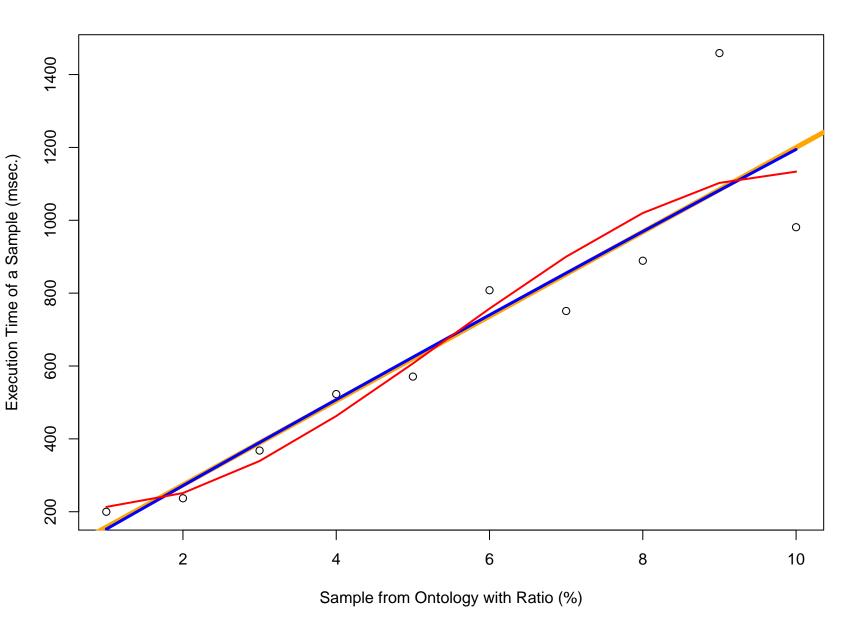


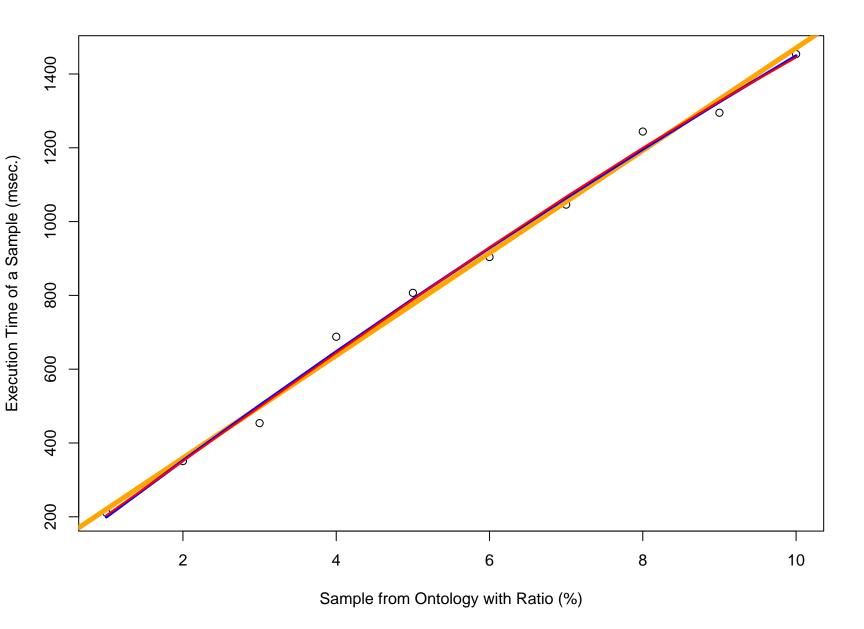


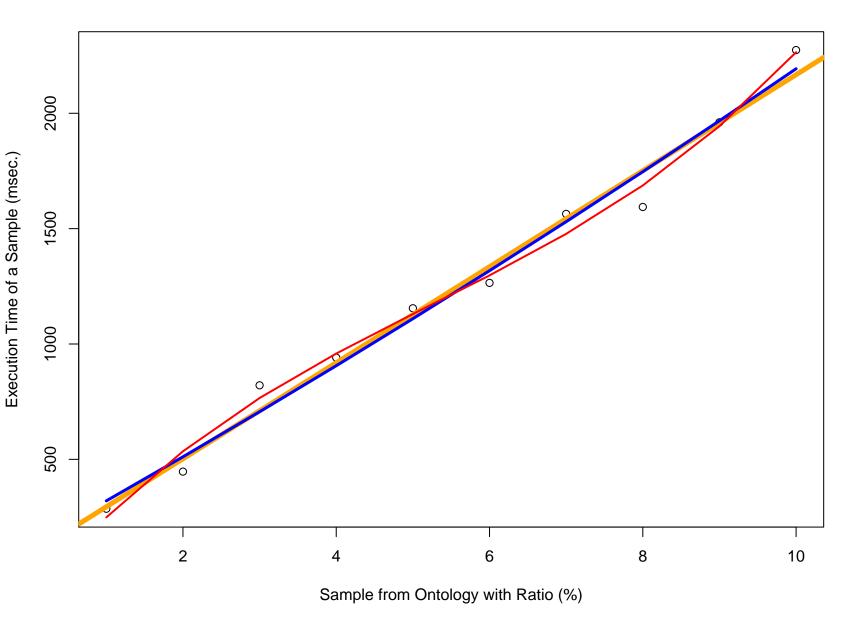
## approximated\_0ed0e07a-fb59-45f3-913f-c1f98177236d\_ZFA\_functional.owl

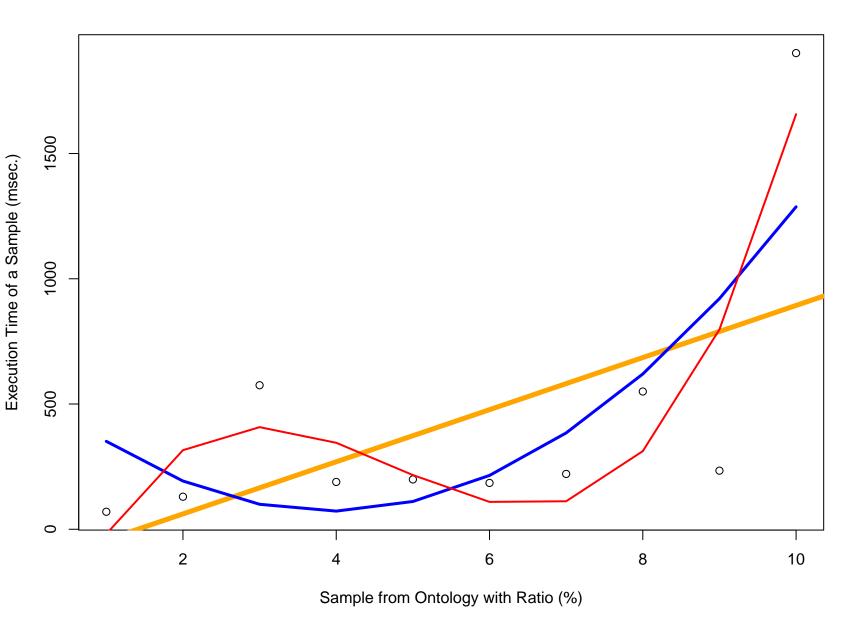




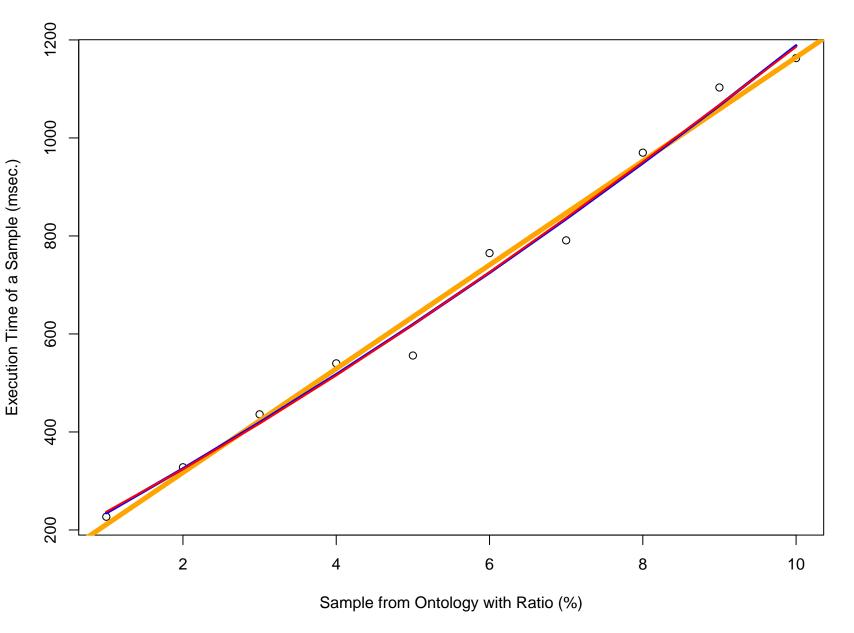


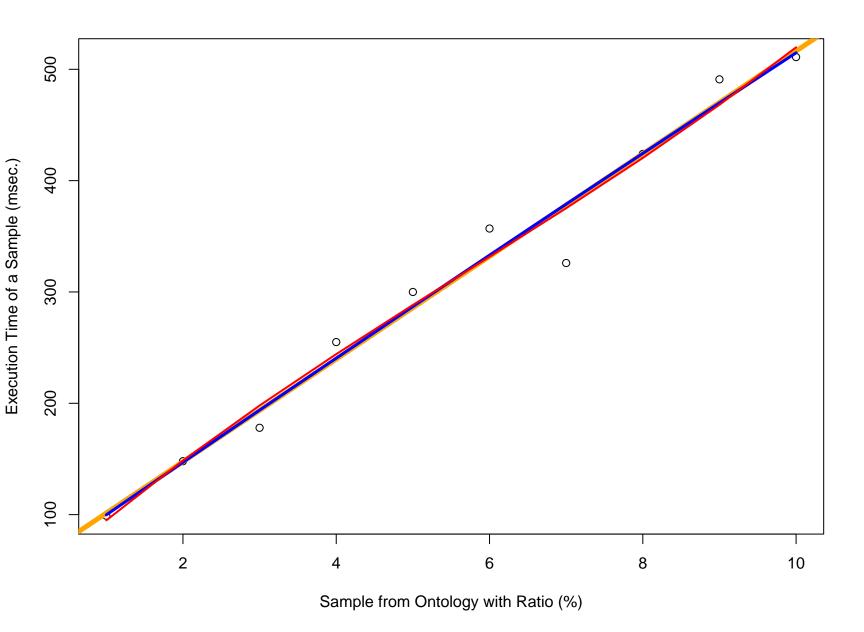


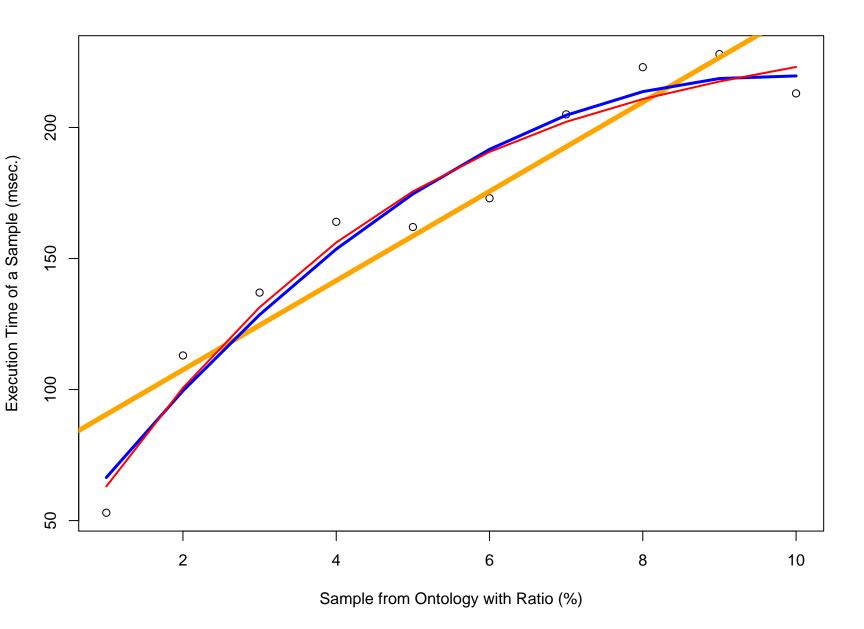




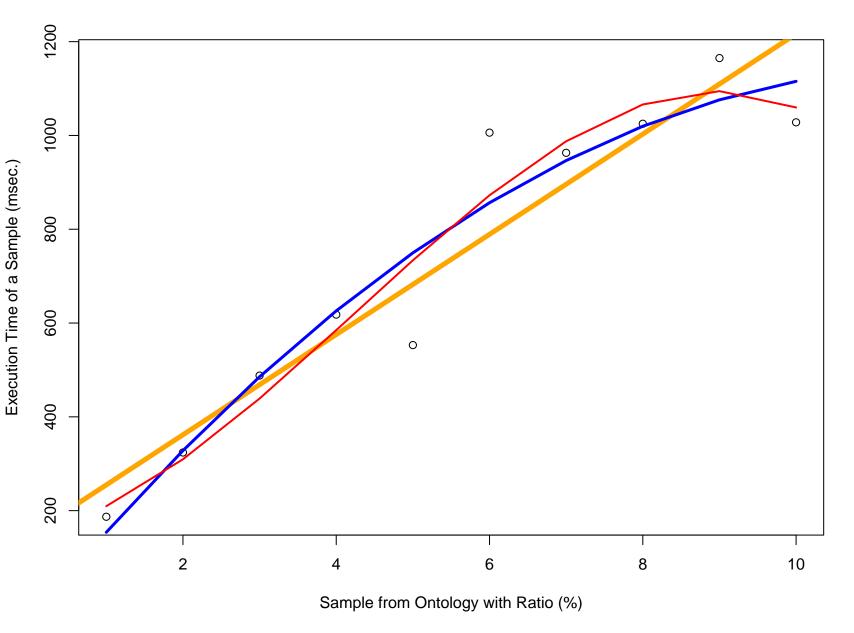
approximated\_14f3c29b-3fef-4314-8e72-fbbd3c0a3b27\_ext.obo\_functional.owl

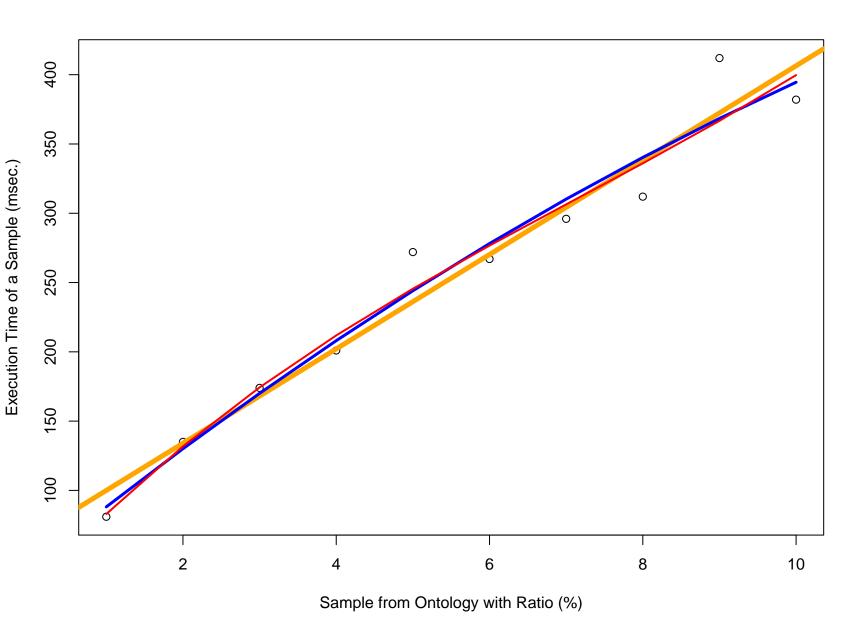


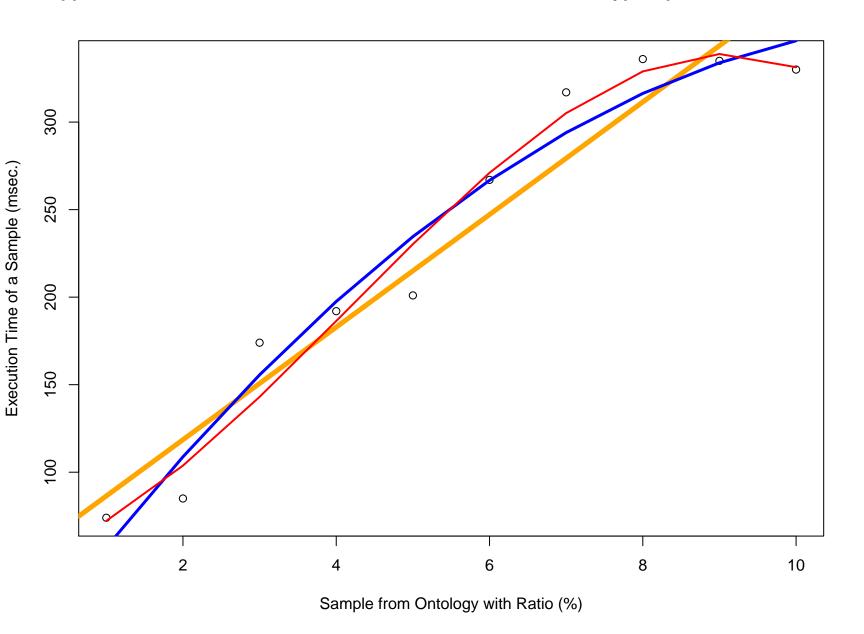


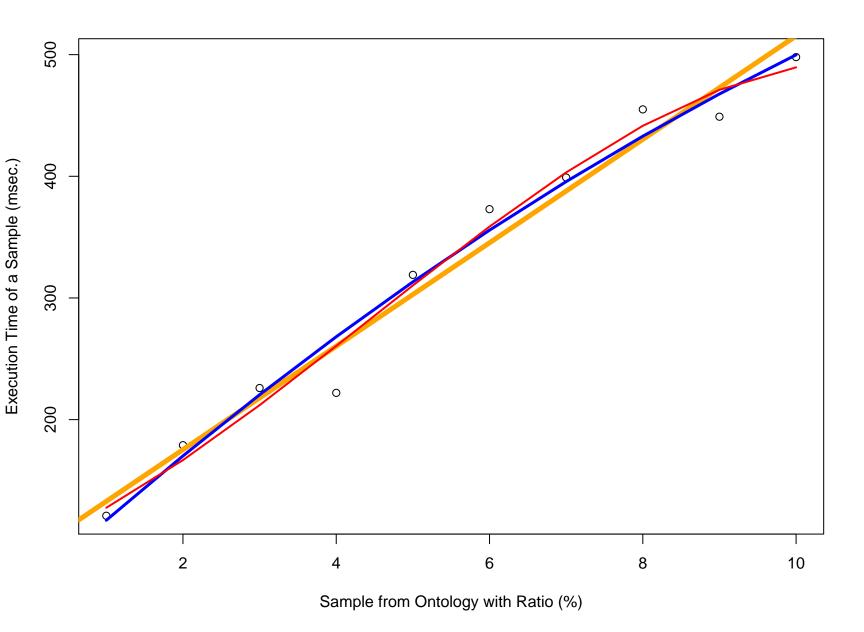


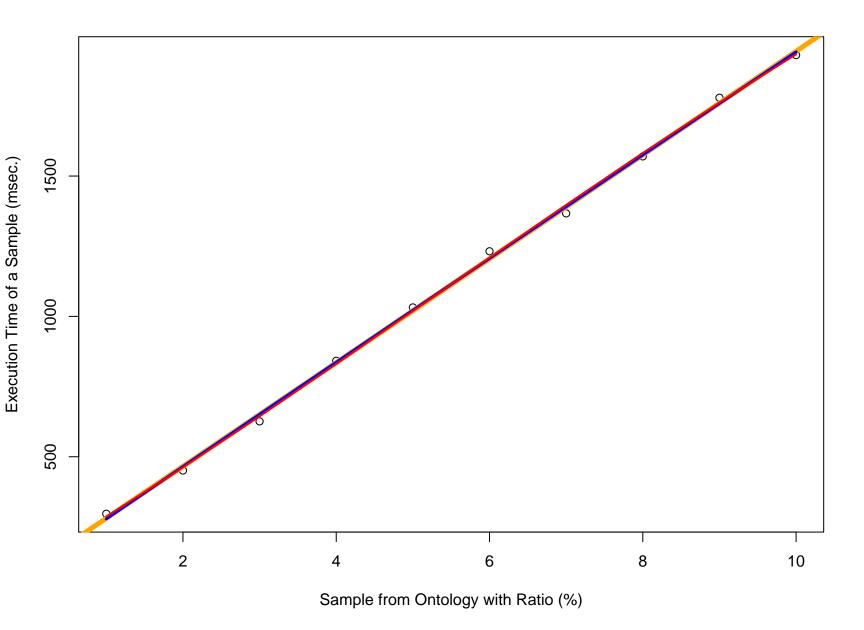
approximated\_16d73539-0658-4881-83f4-bcc769b778ab\_GO.owl\_functional.owl

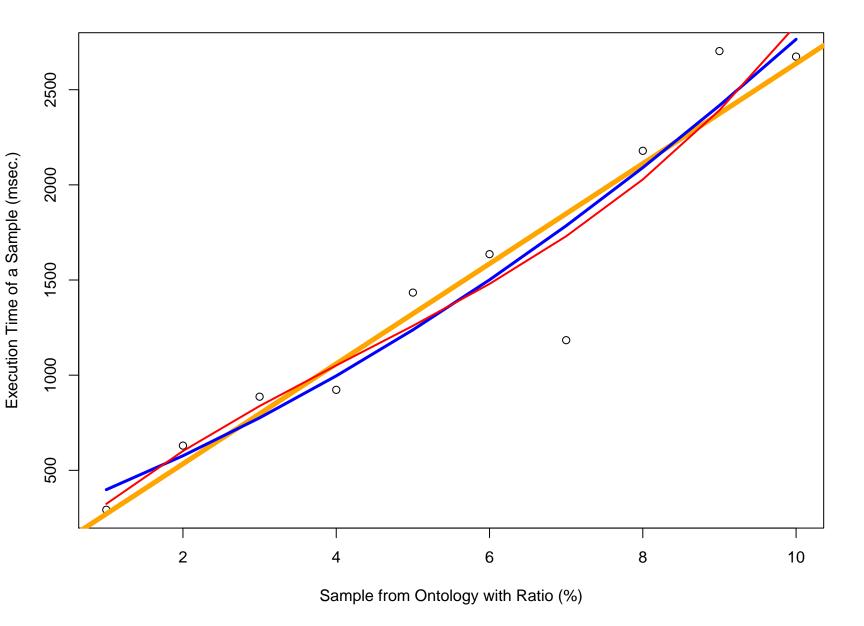


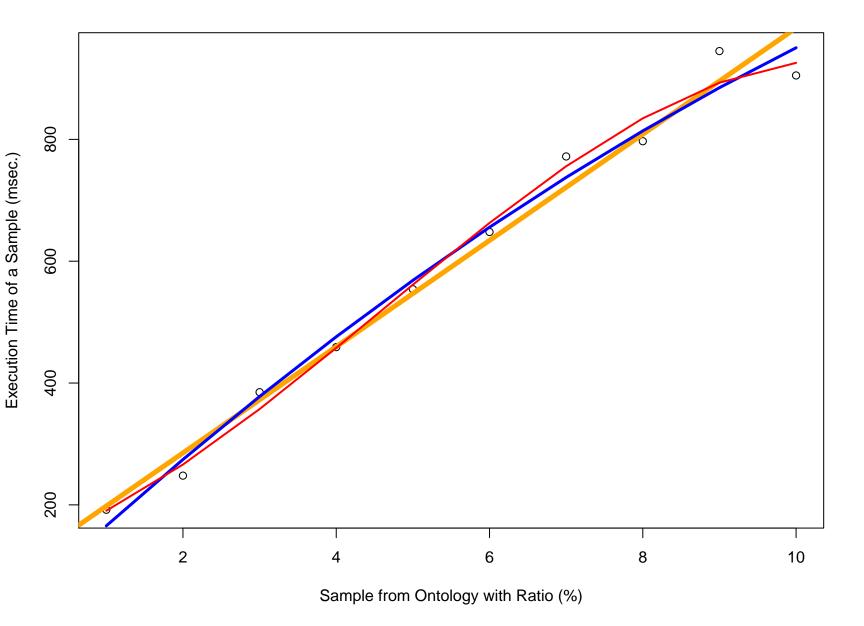


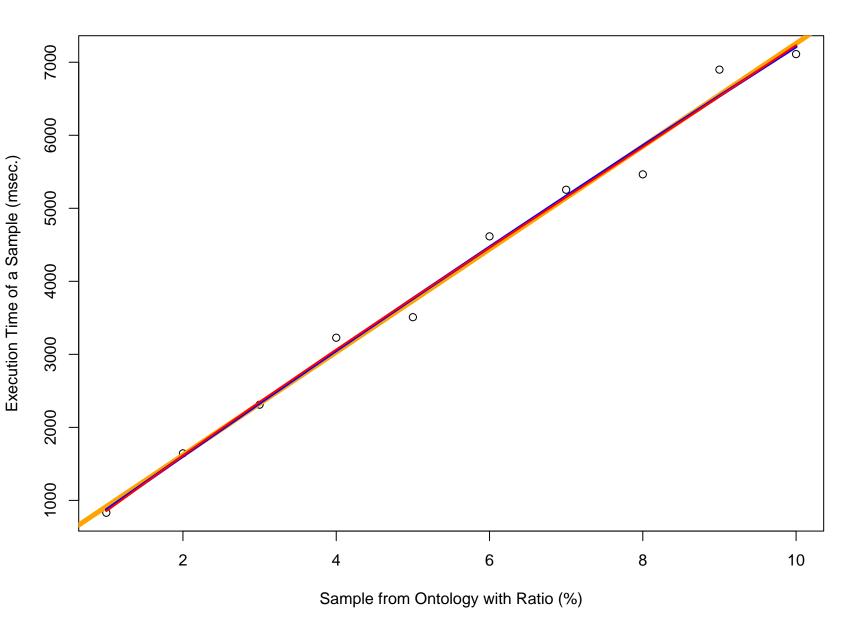


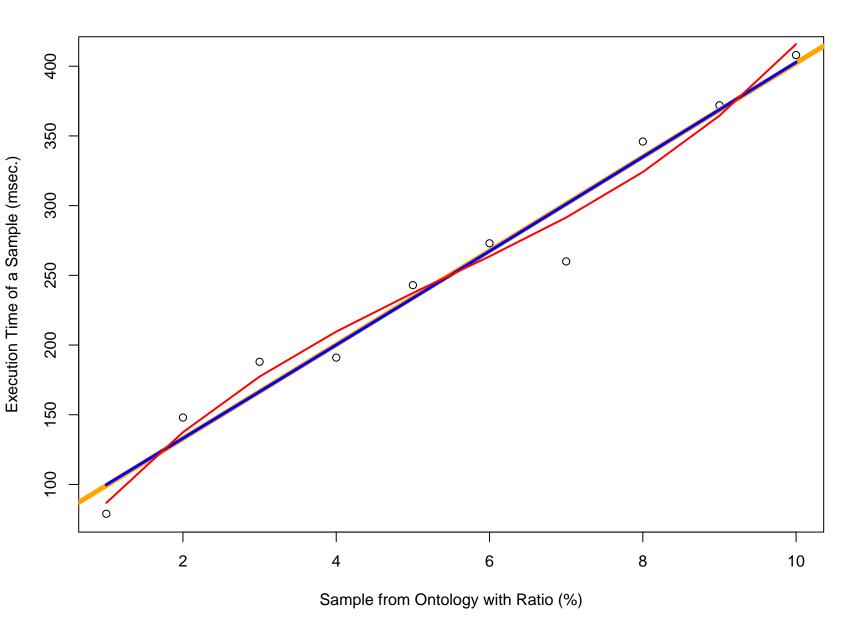


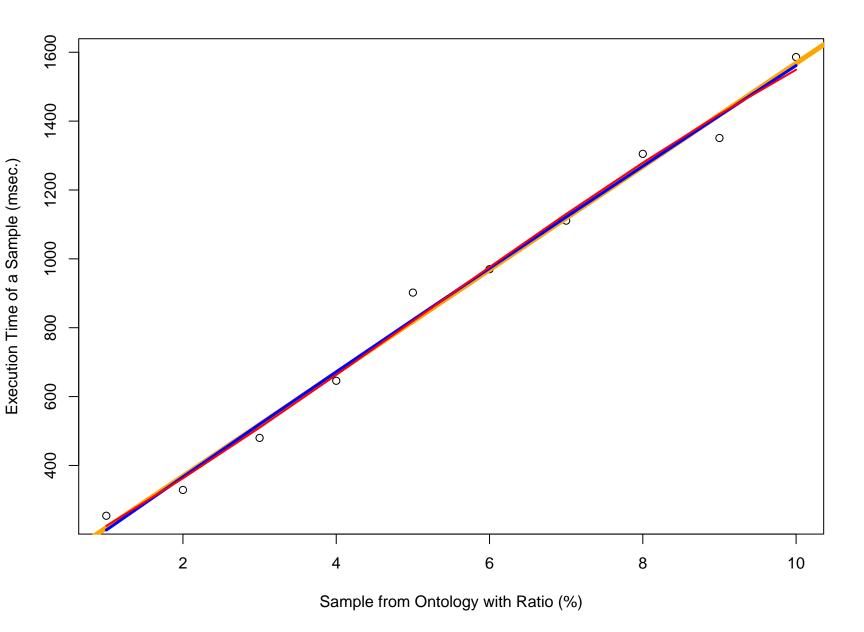


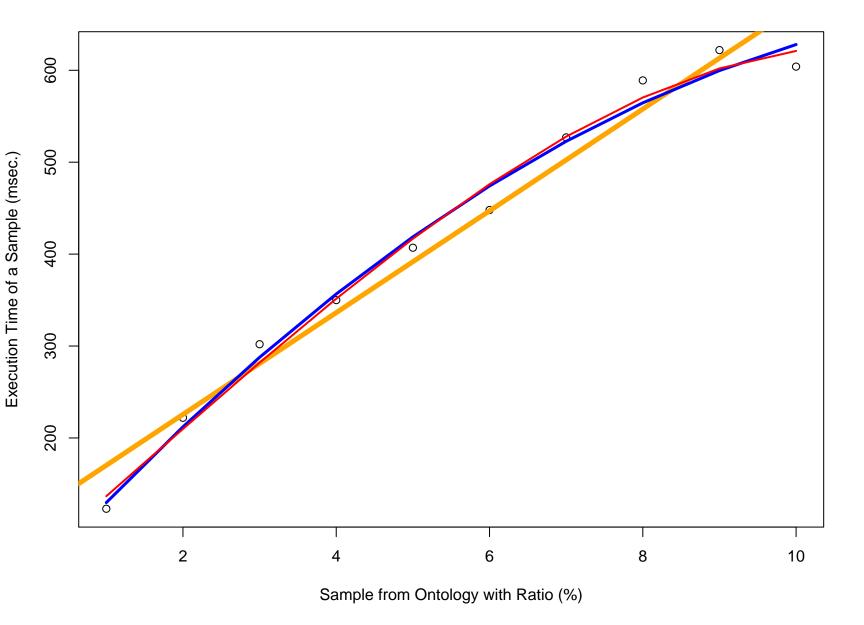


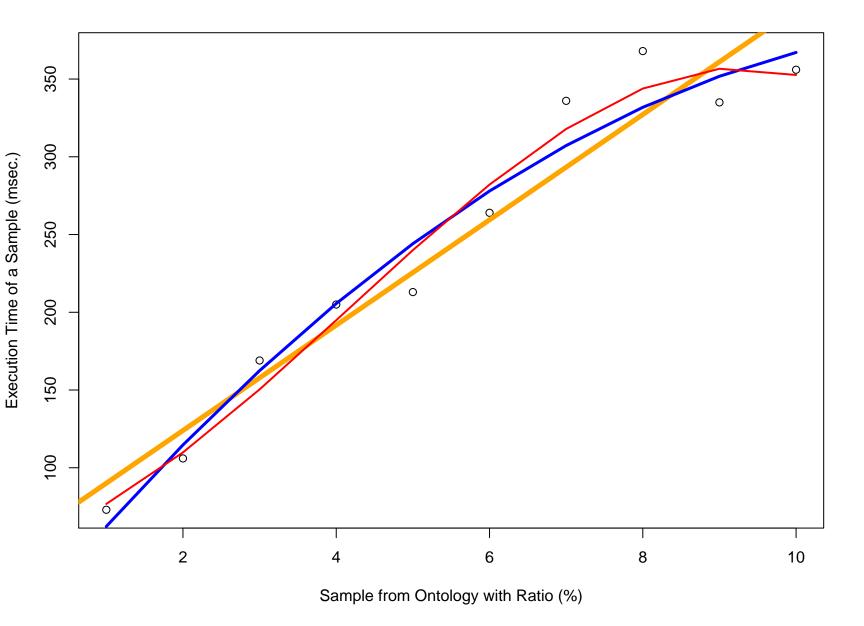


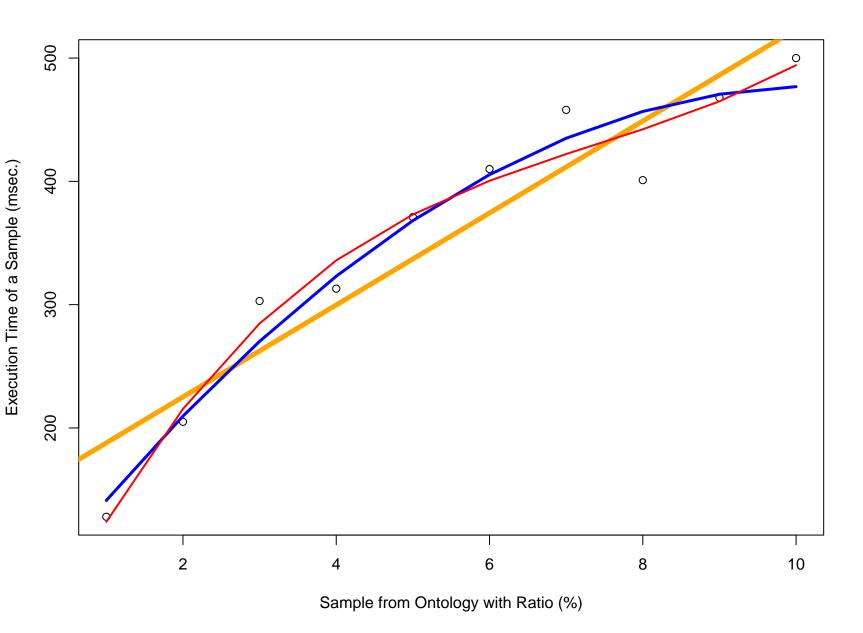


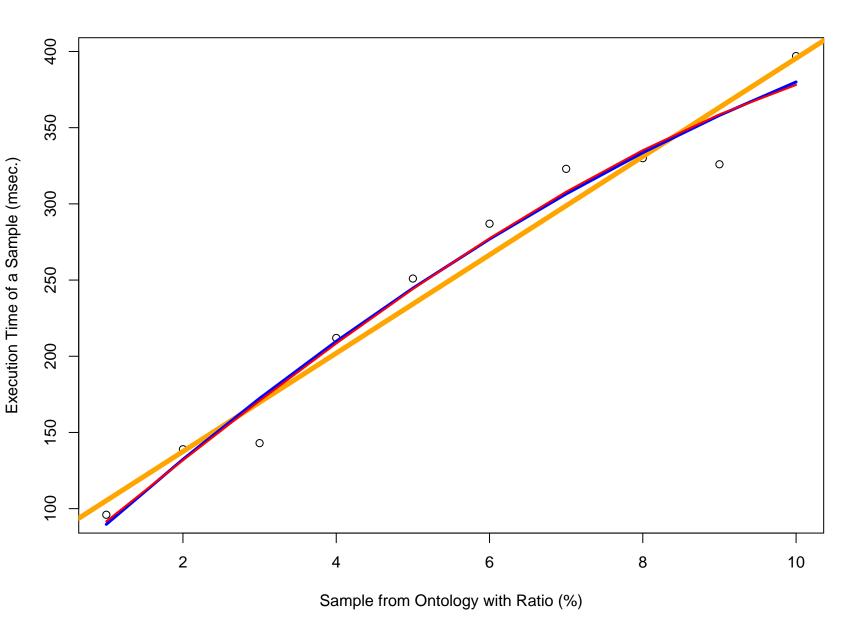


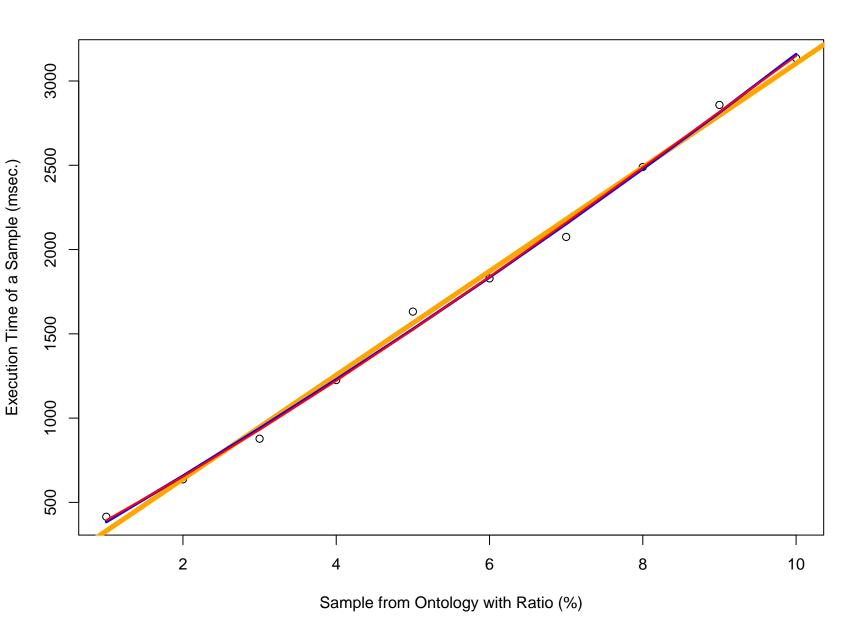


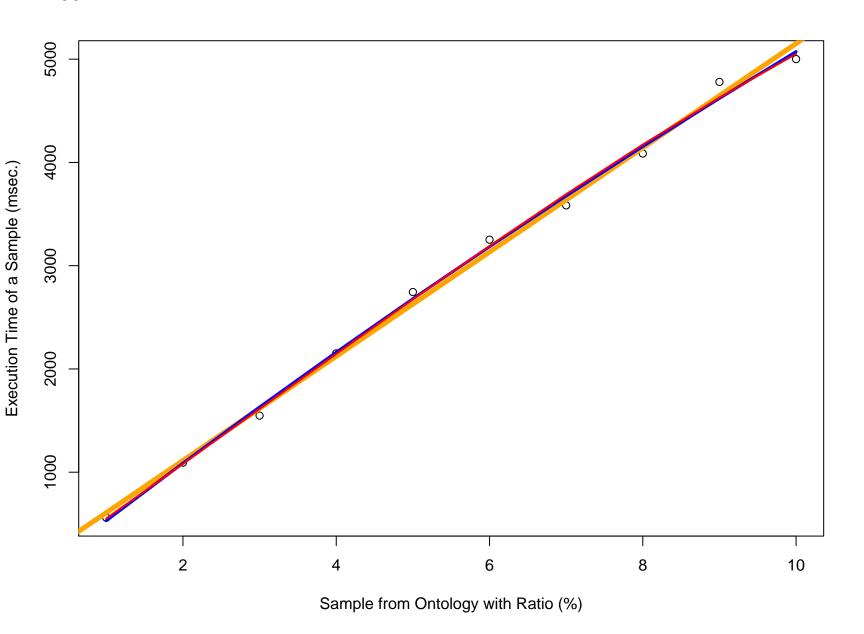




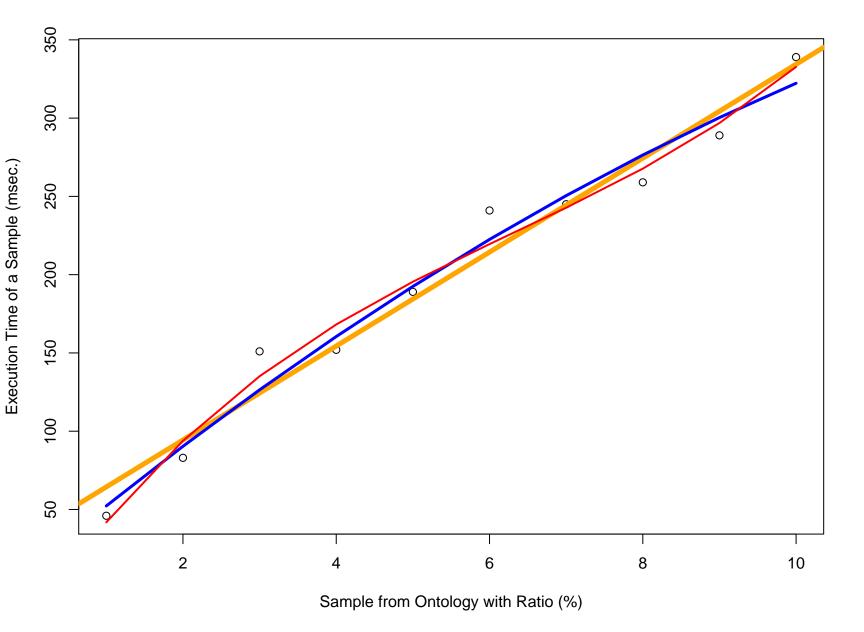




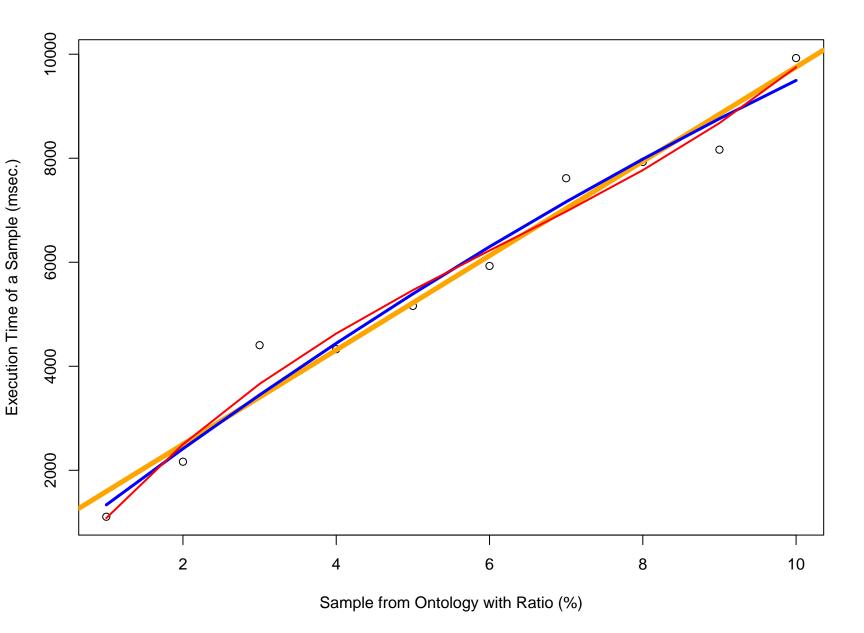


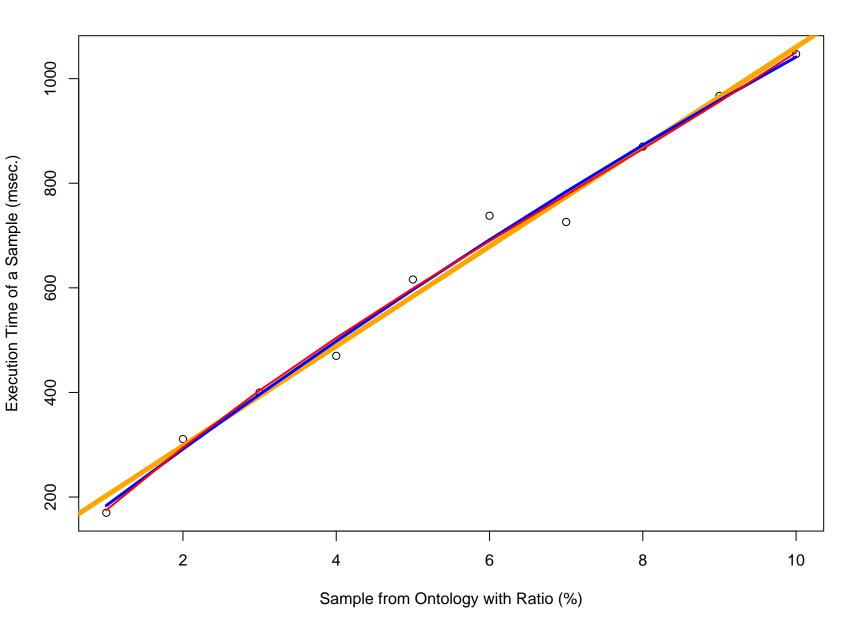


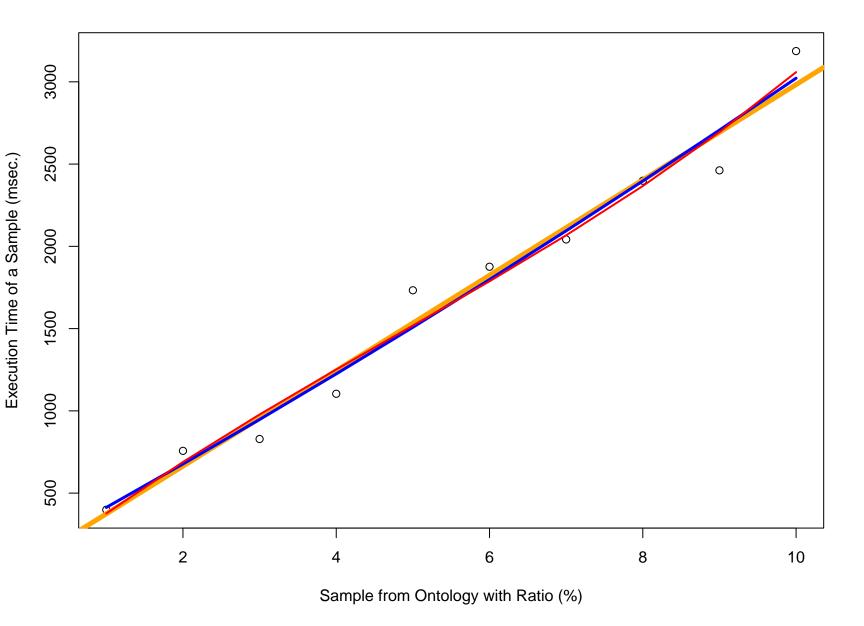
approximated\_1e55d681-a13e-49db-b995-d1438007c648\_y\_taxonomy.owl\_functional.owl

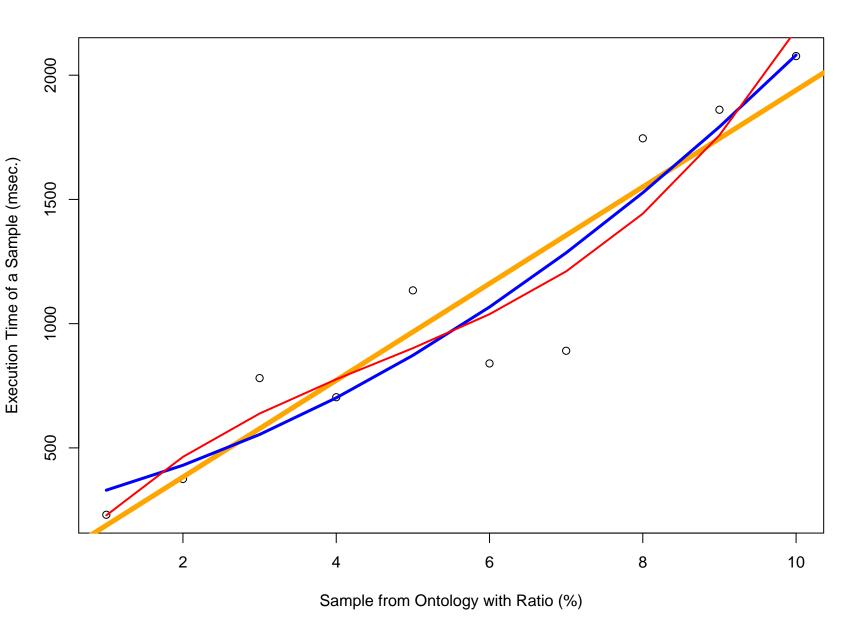


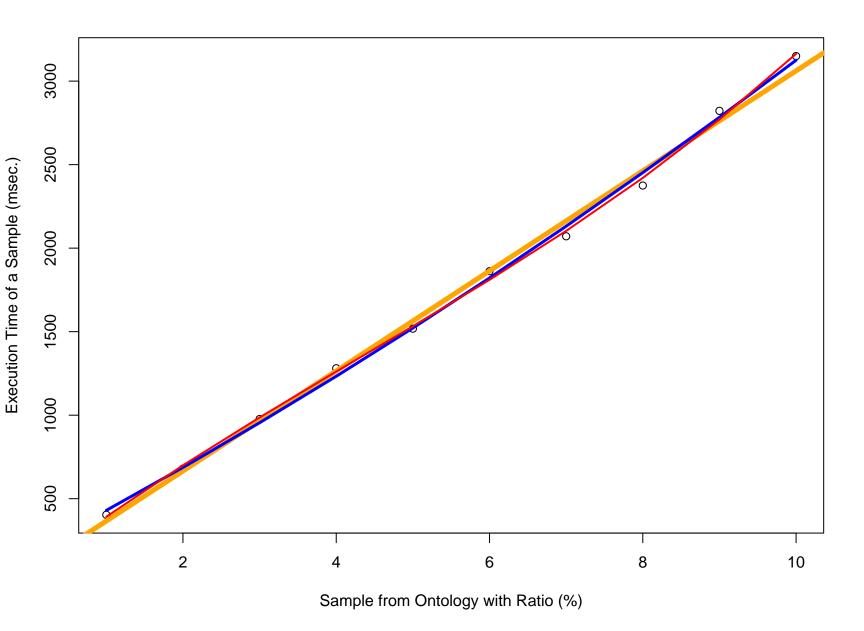
approximated\_1fa63c10-447a-4d20-83cd-c62366f3be92\_mergedncbi.owl\_functional.owl

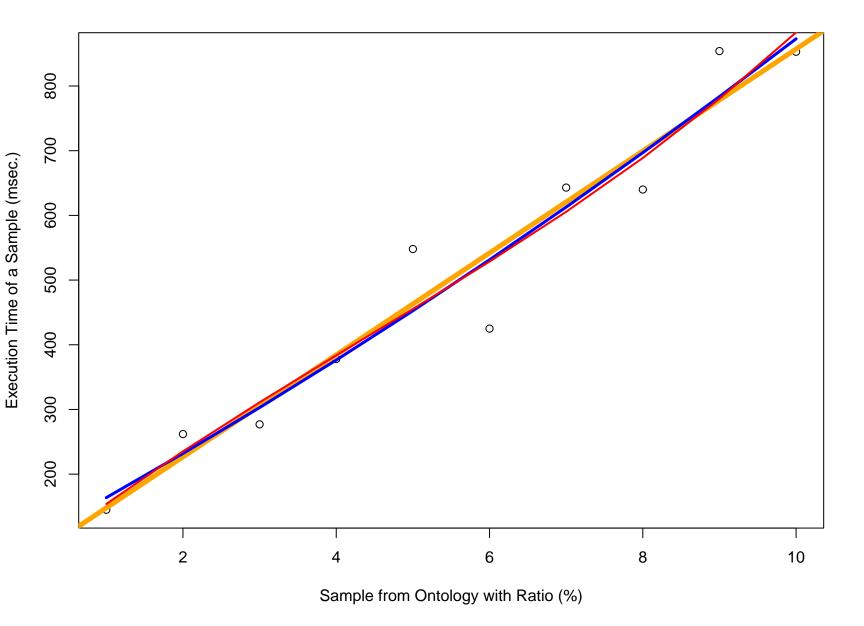


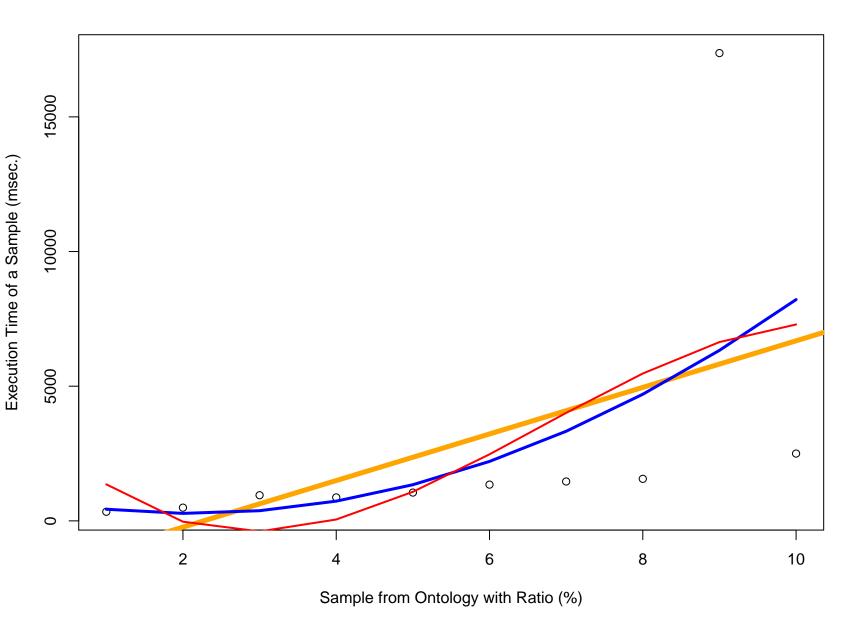


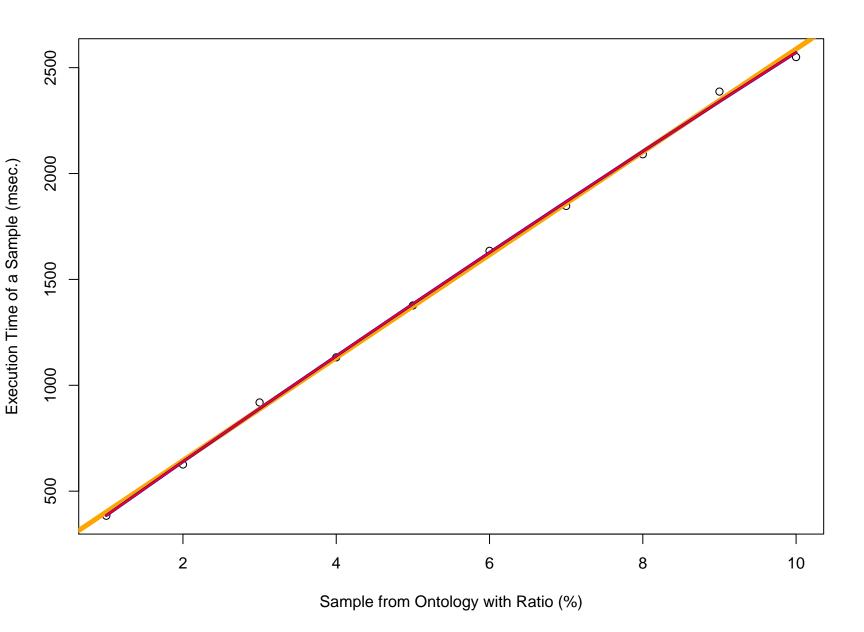


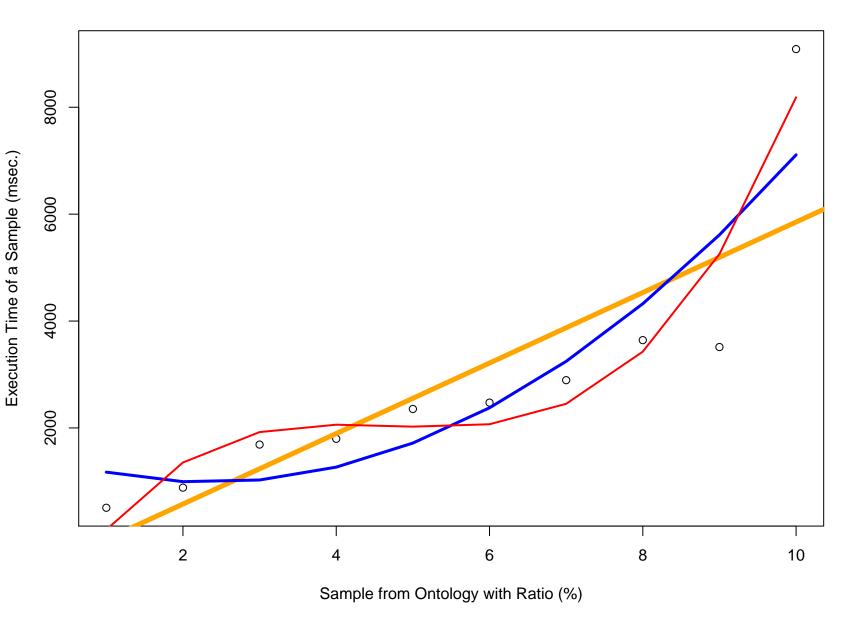


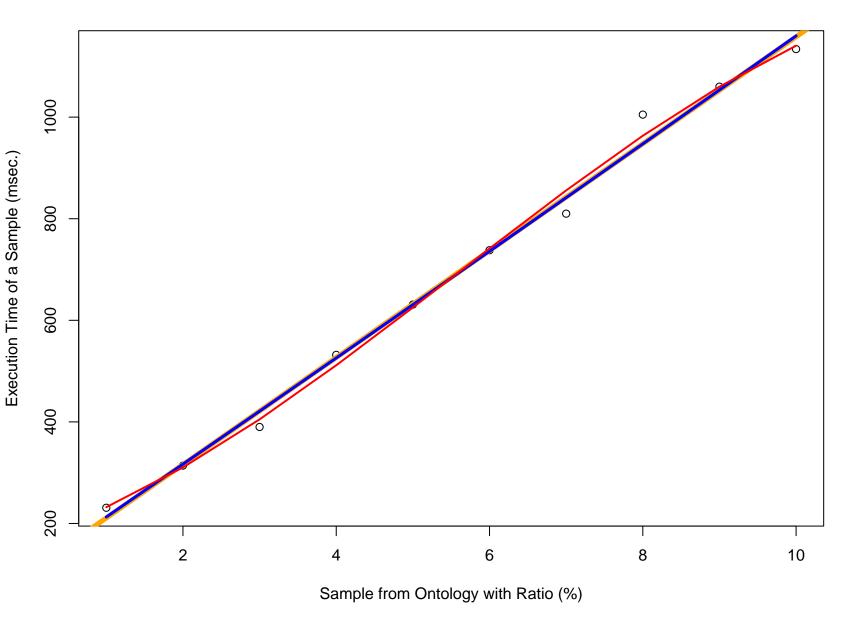


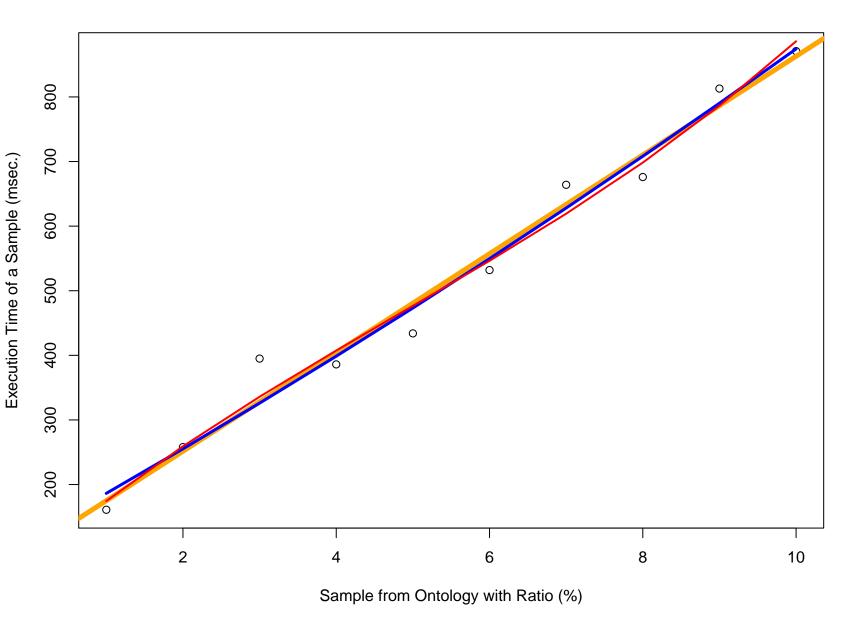


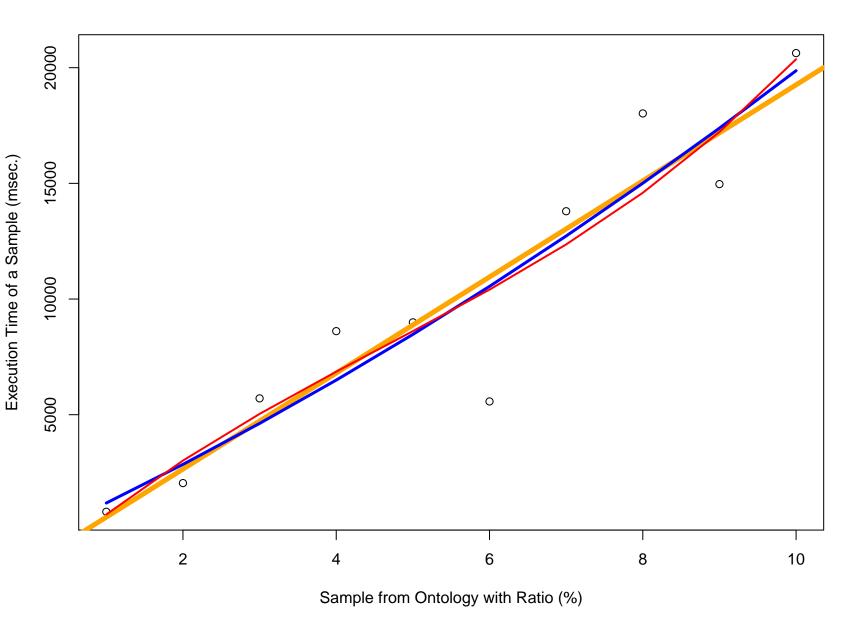


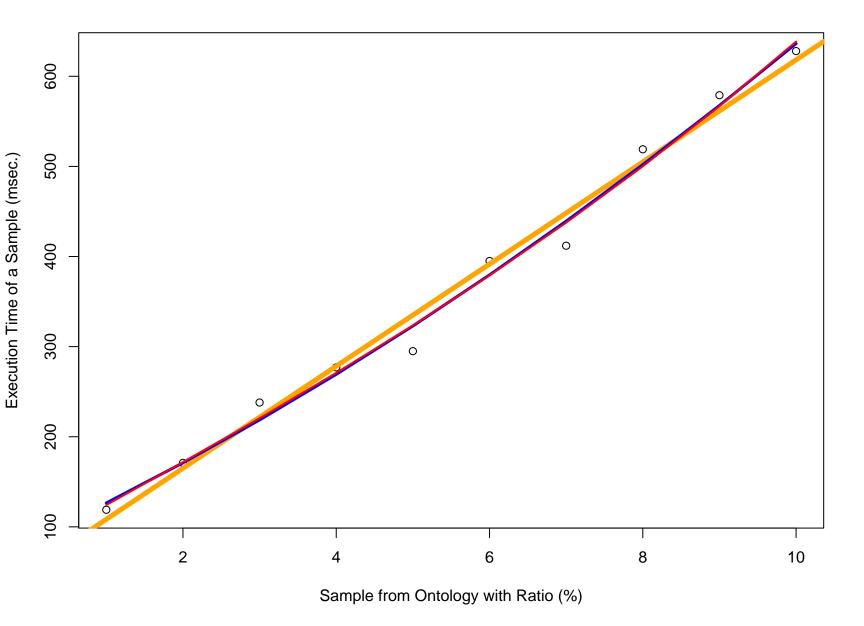


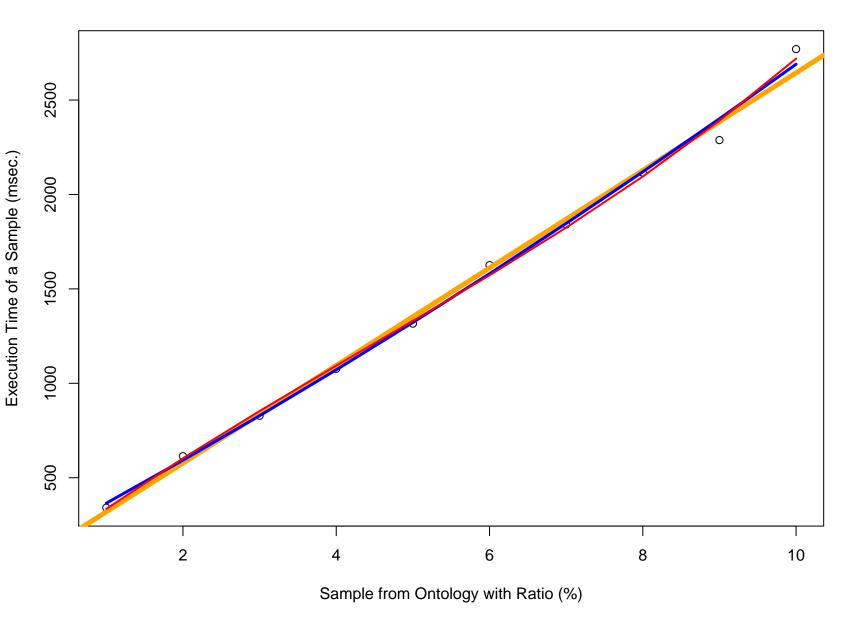


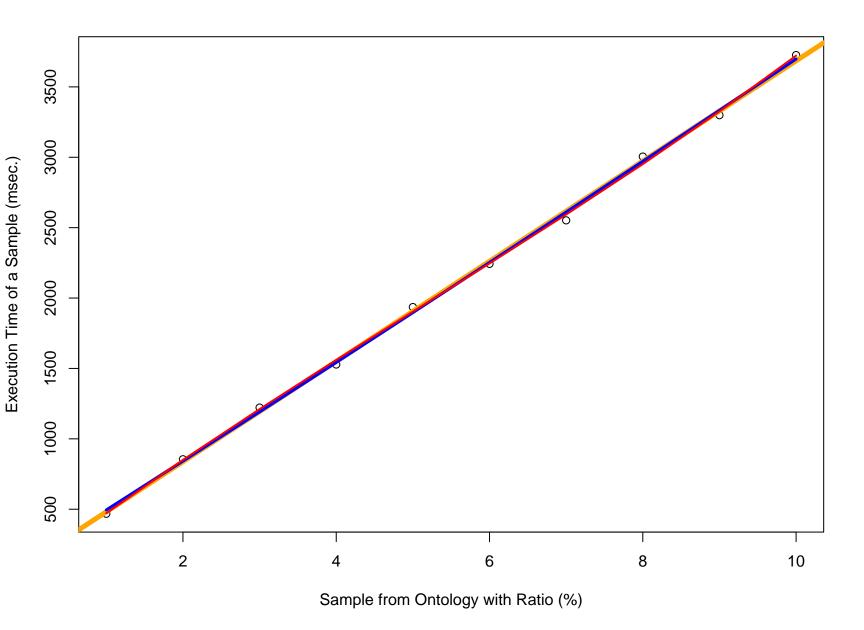


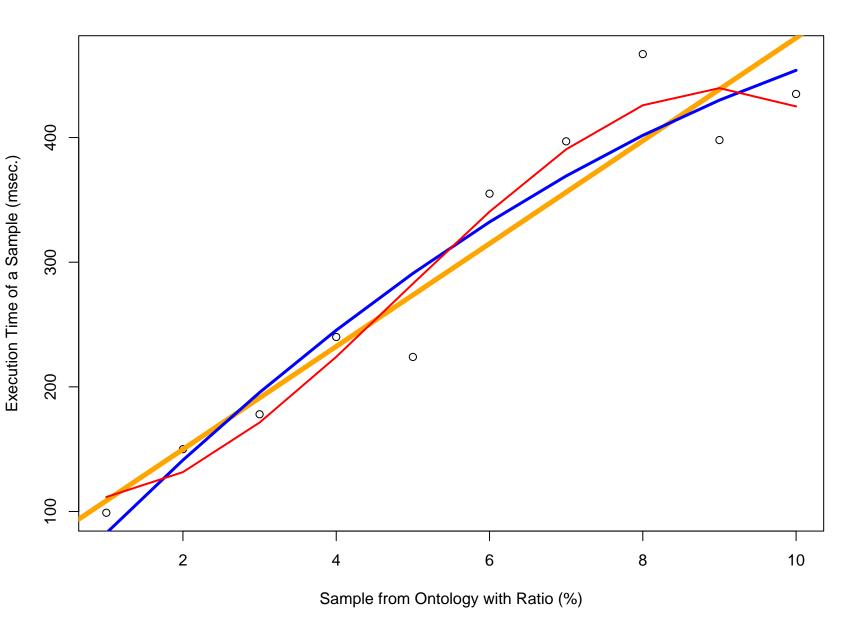


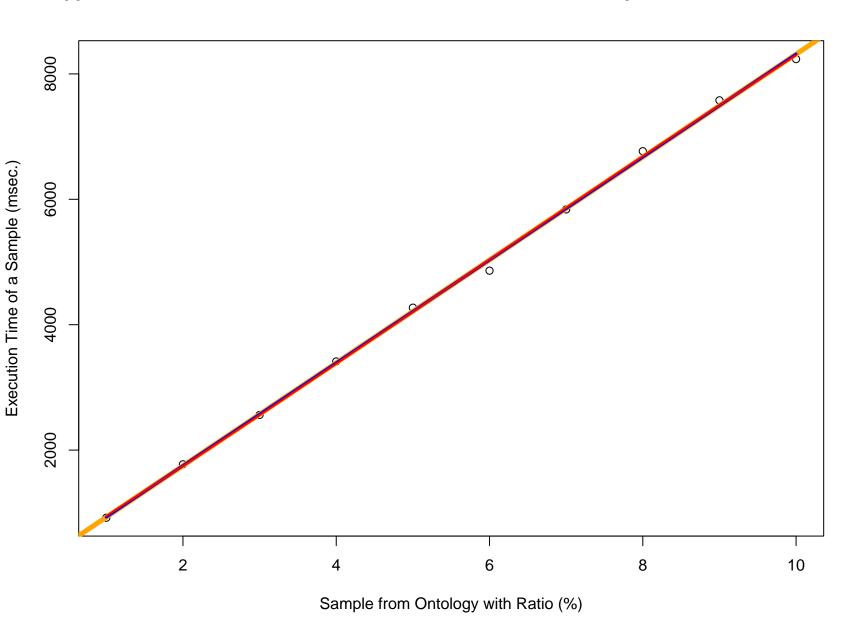


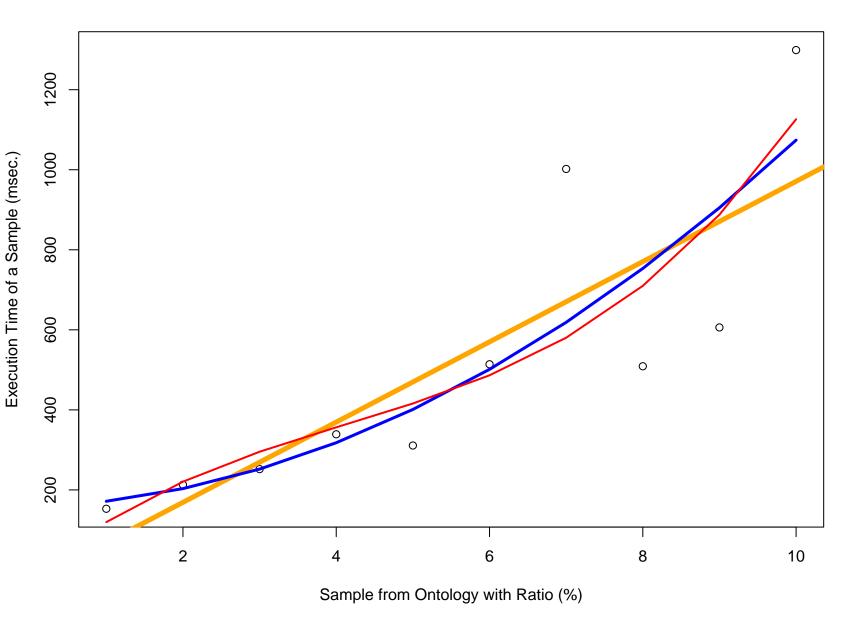


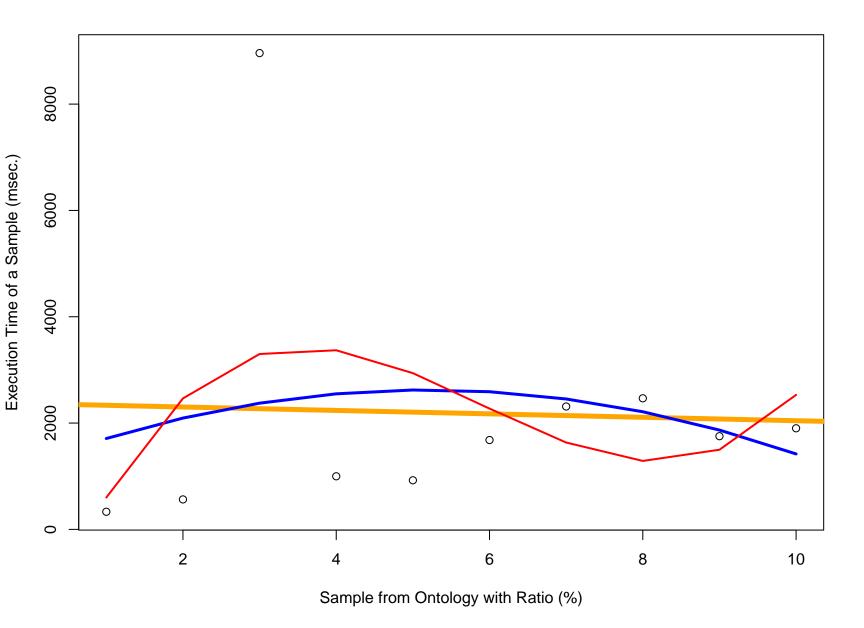


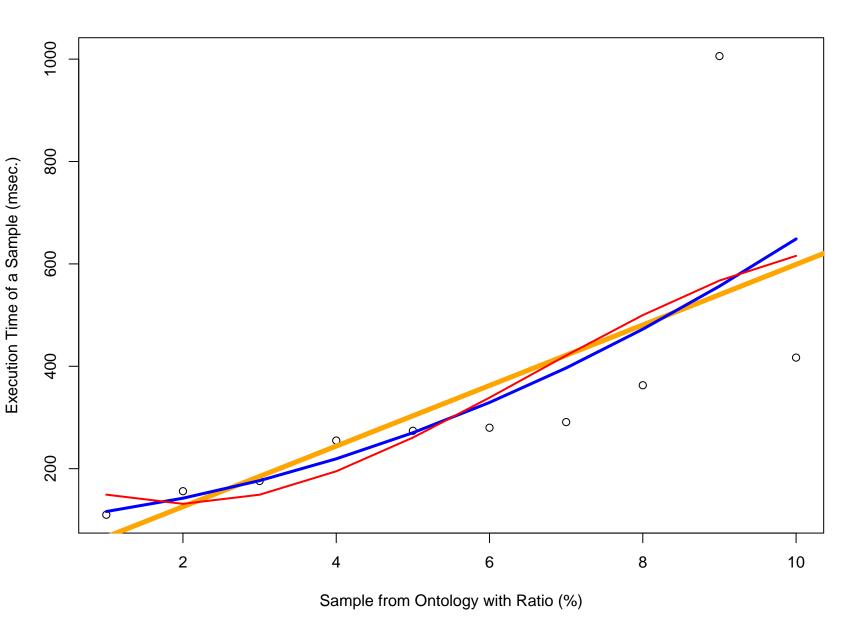


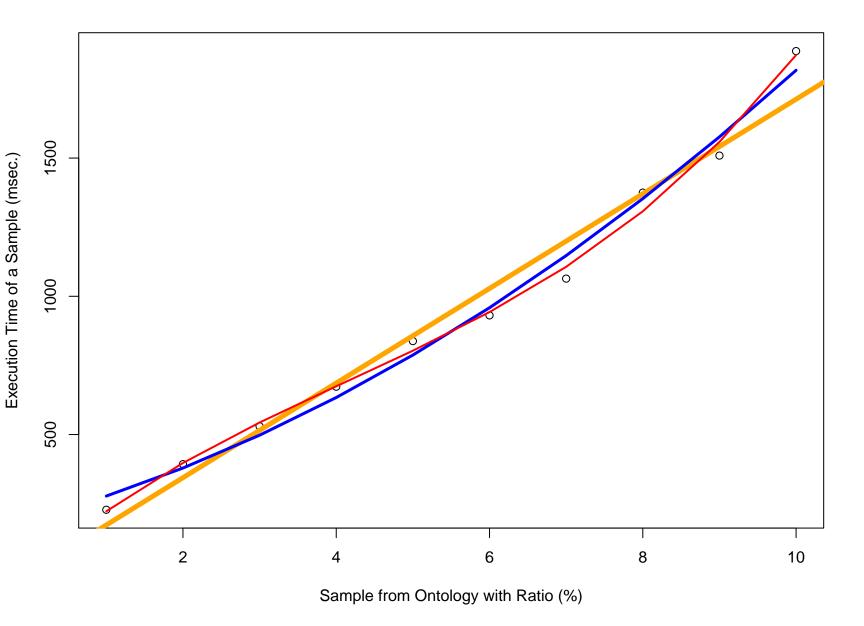


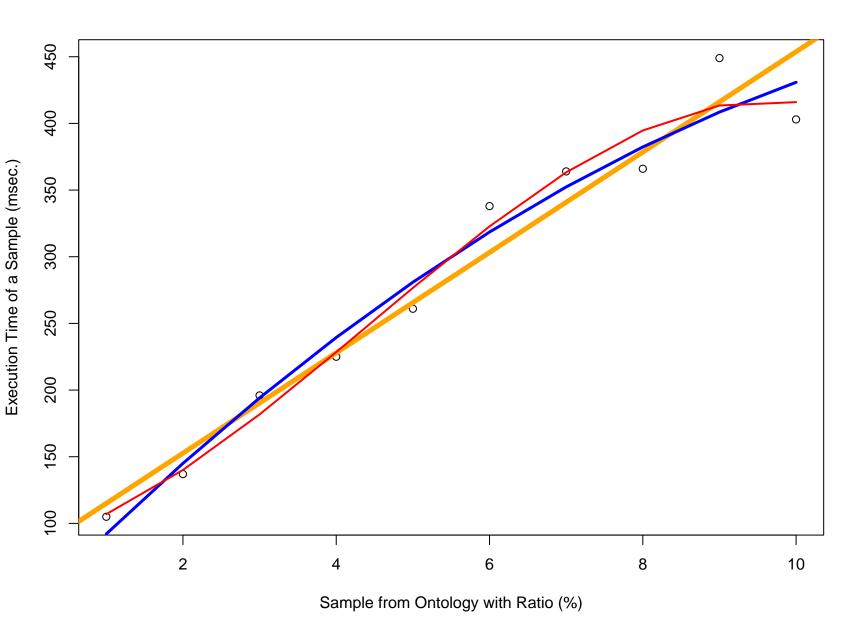


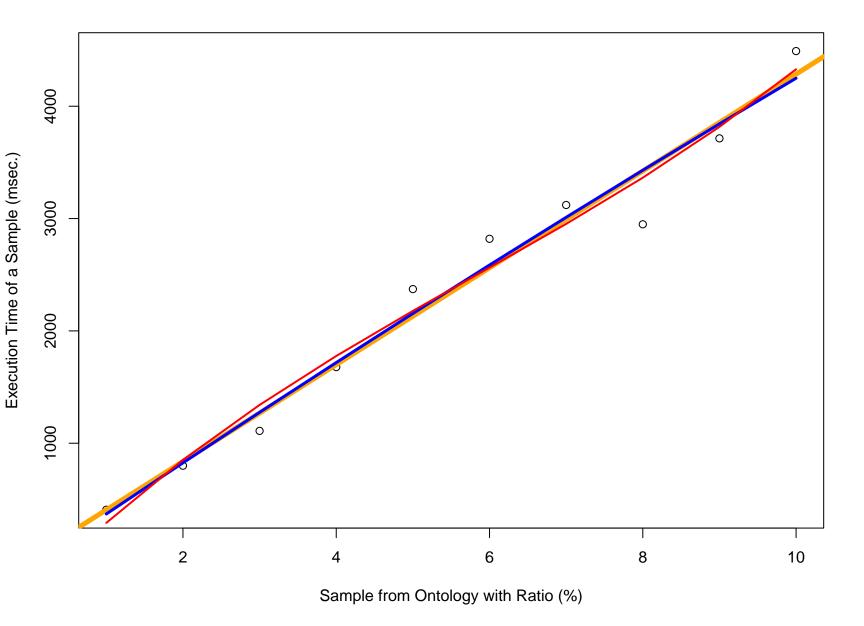


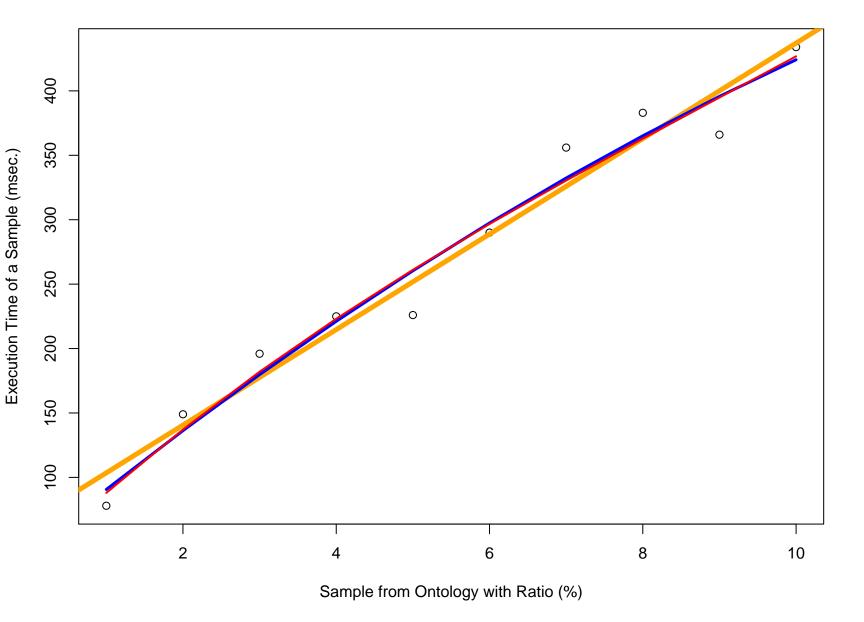


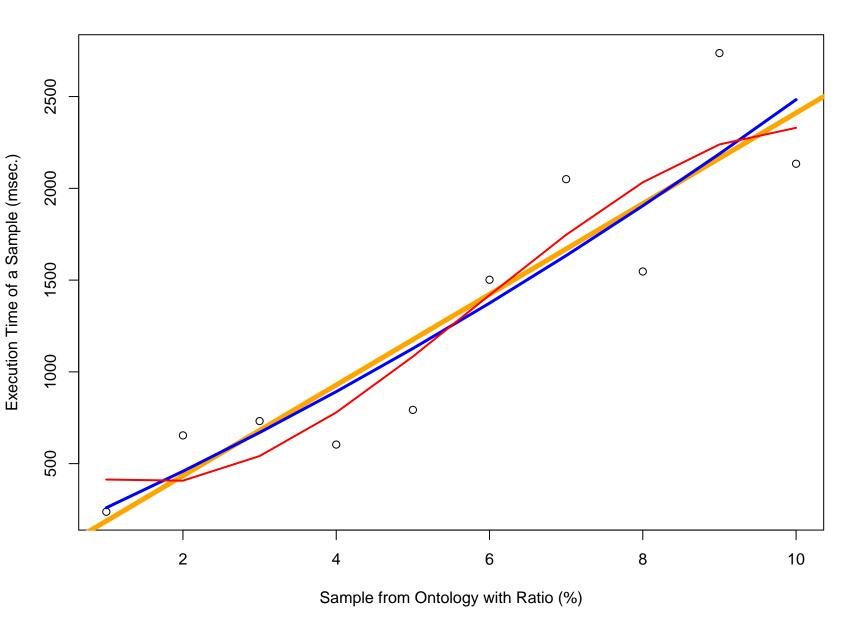


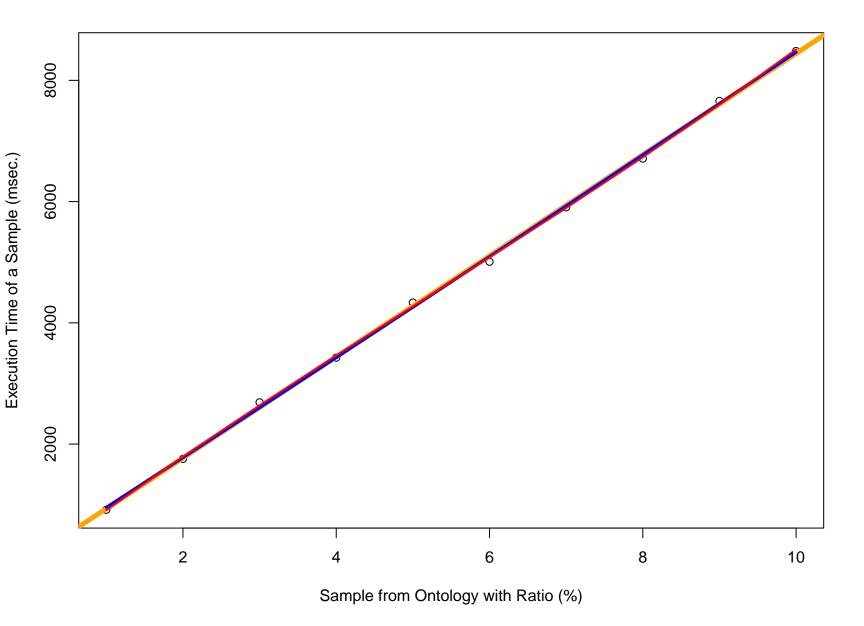




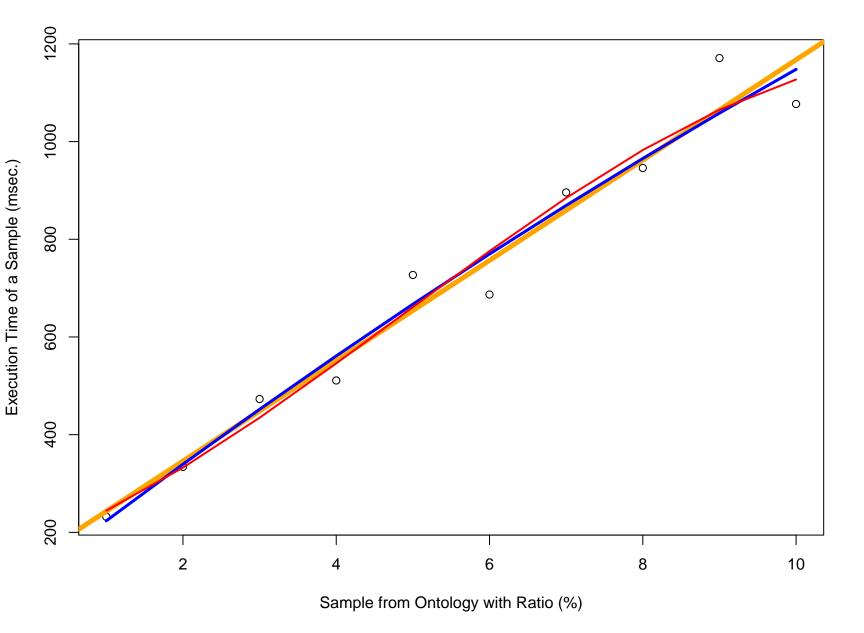


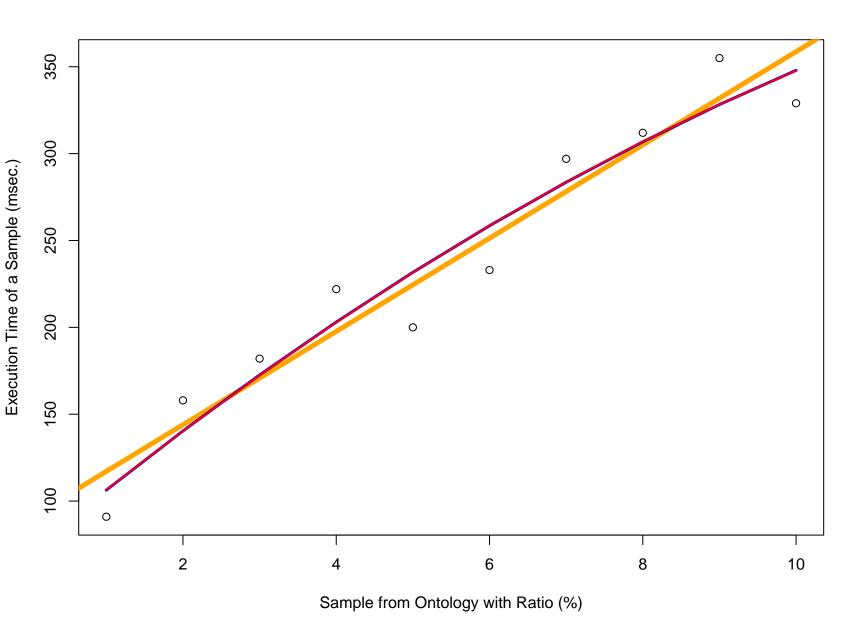


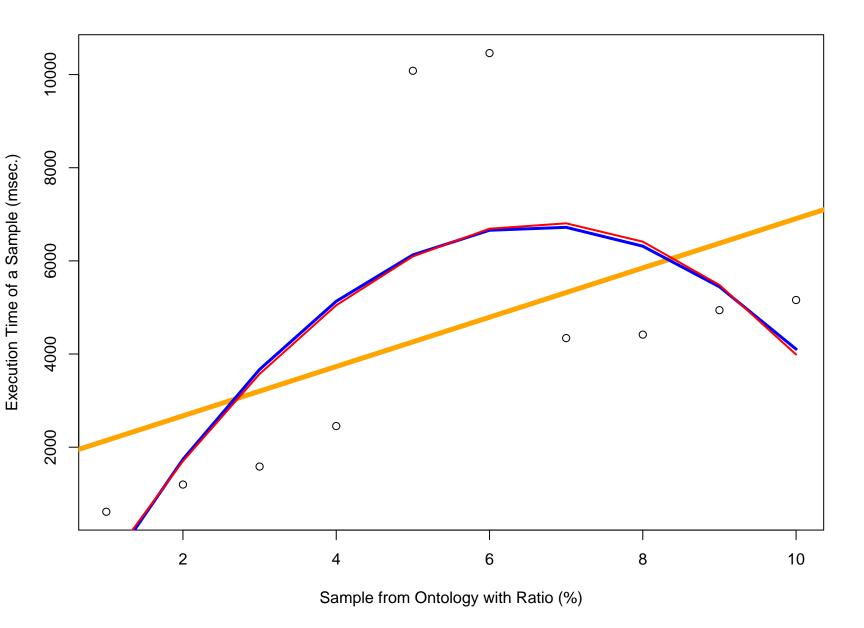


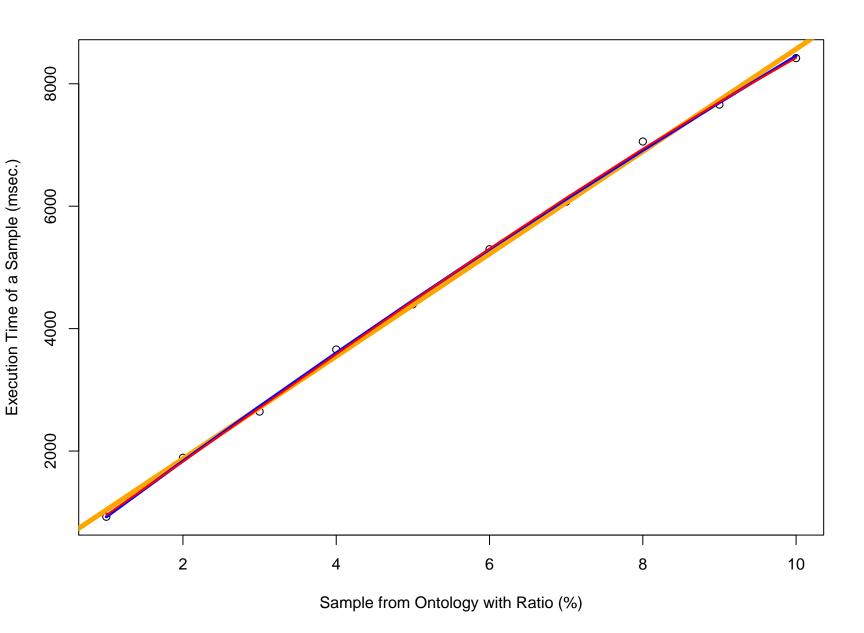


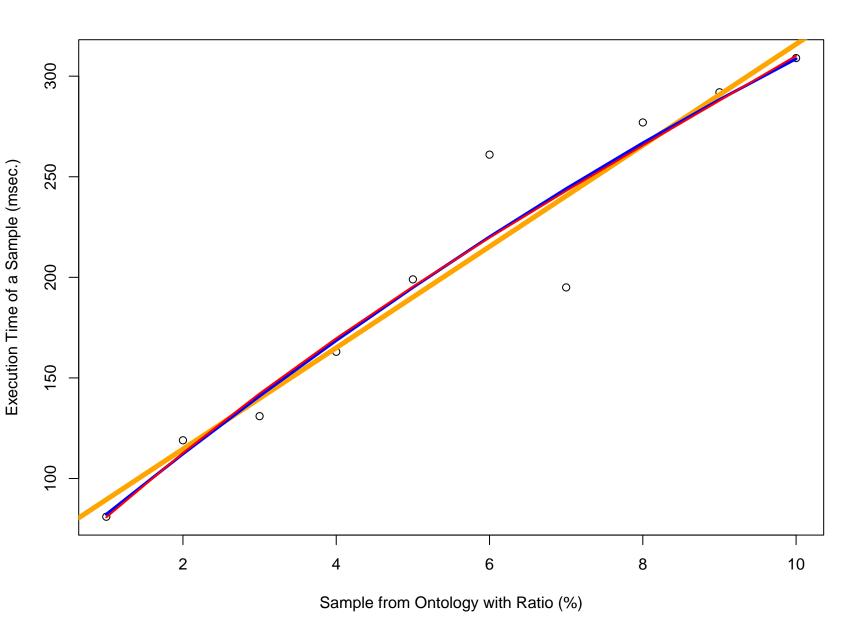
approximated\_3522454f-84c9-44bc-9818-fc017a5d625b\_lenprotege.owl\_functional.owl

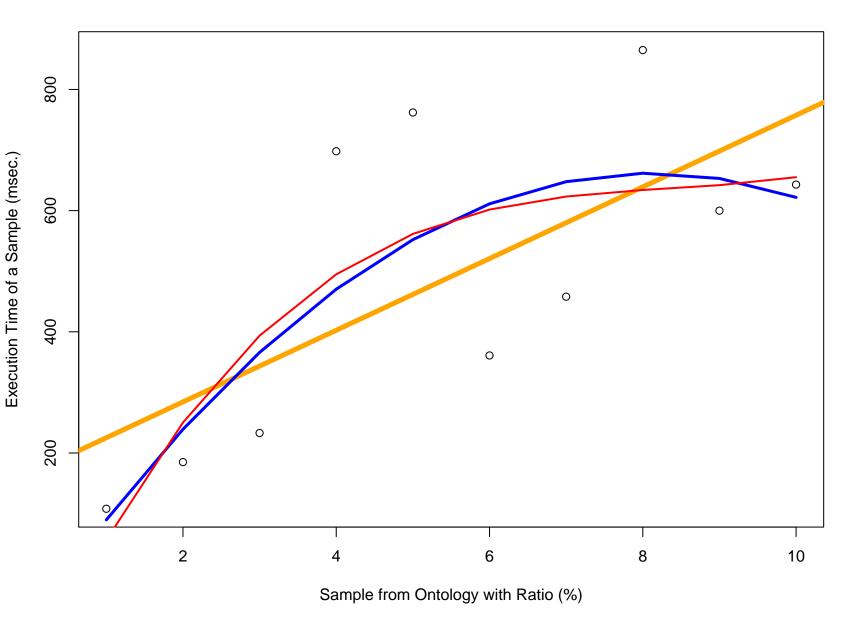




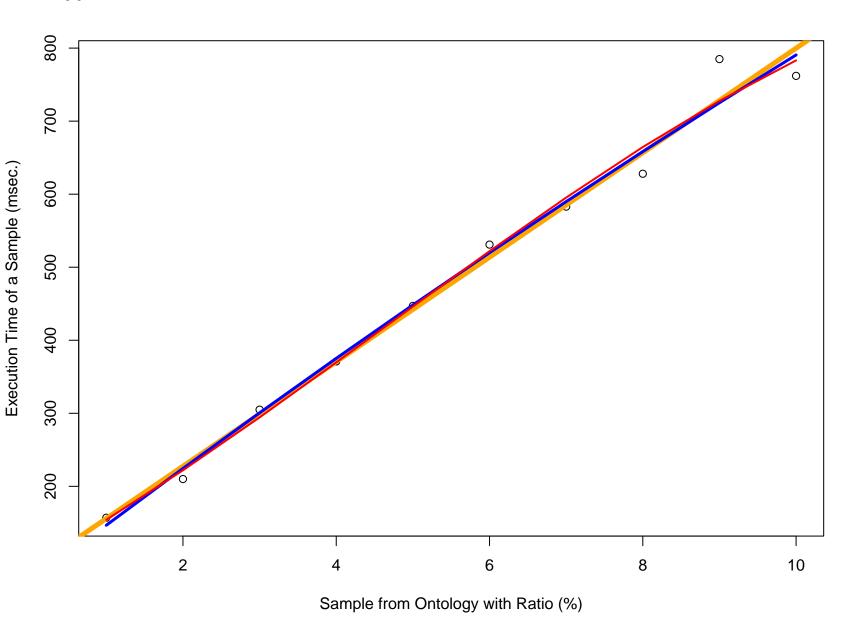


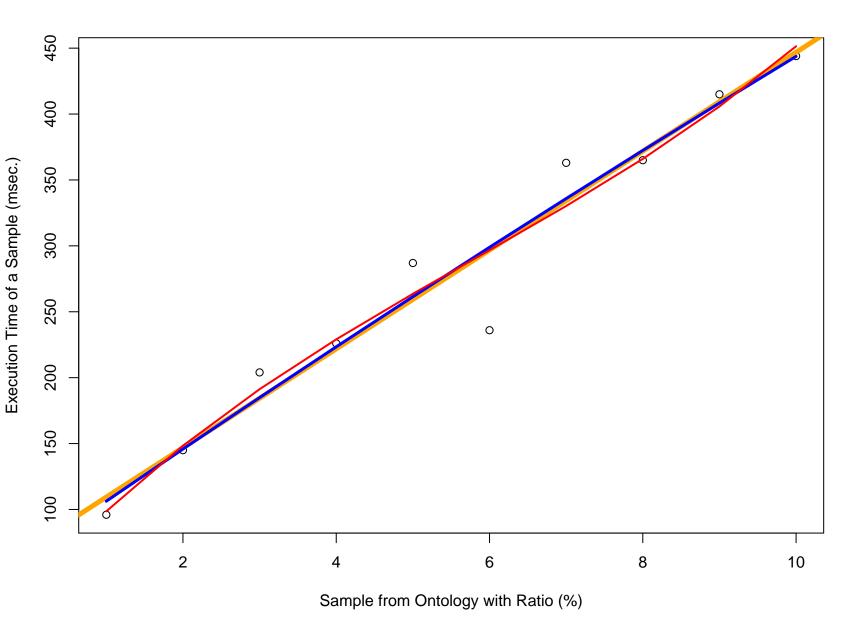




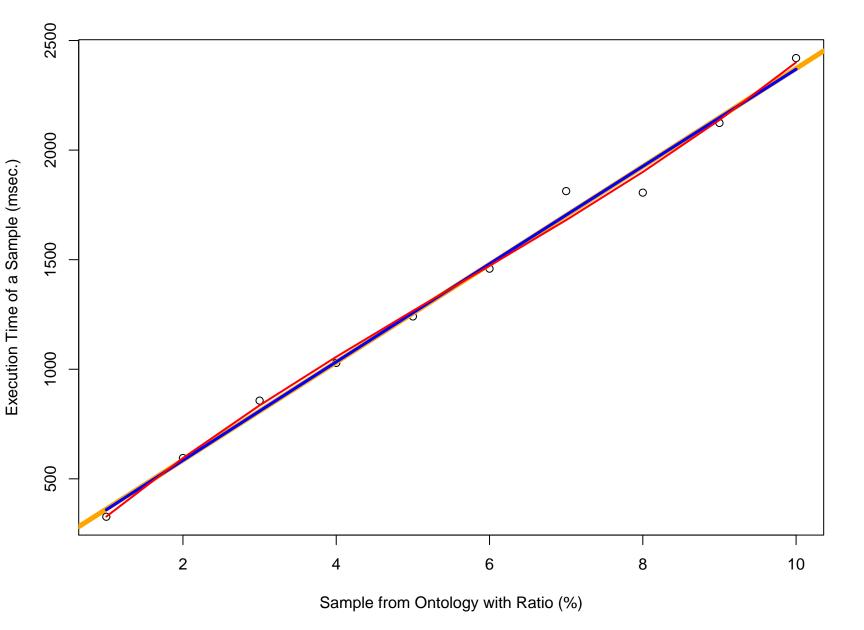


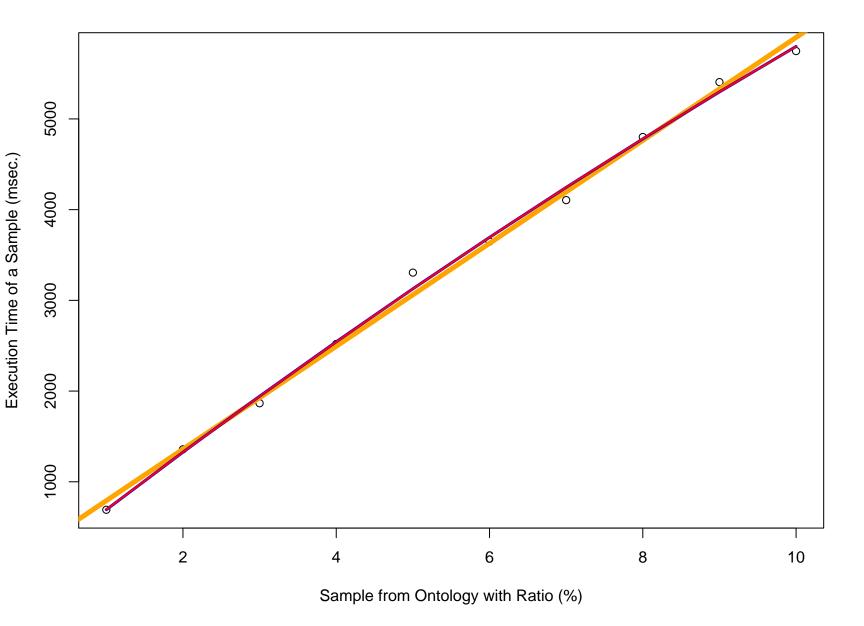
approximated\_3ced1eb5-119d-479c-b7dc-dcebda3c65c3\_astertaxon.owl\_functional.owl

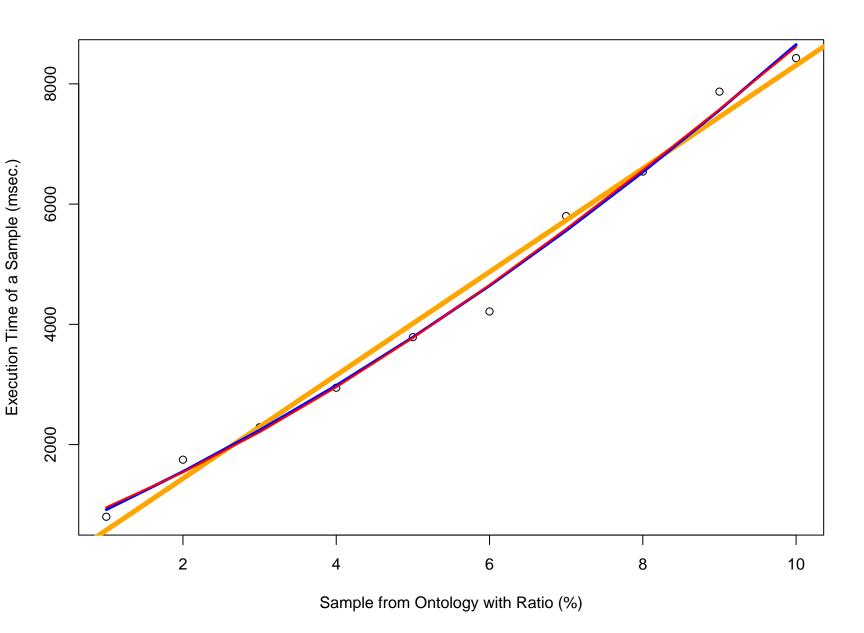


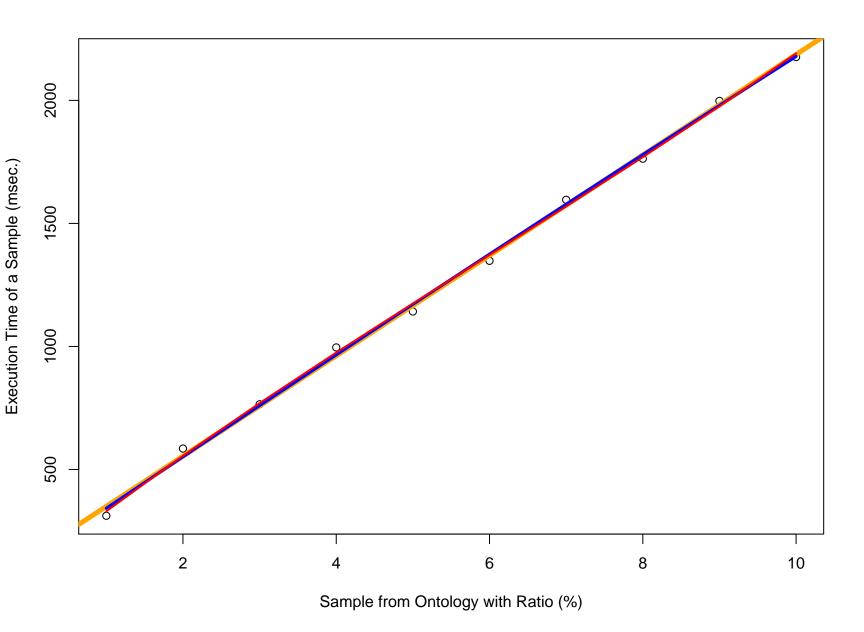


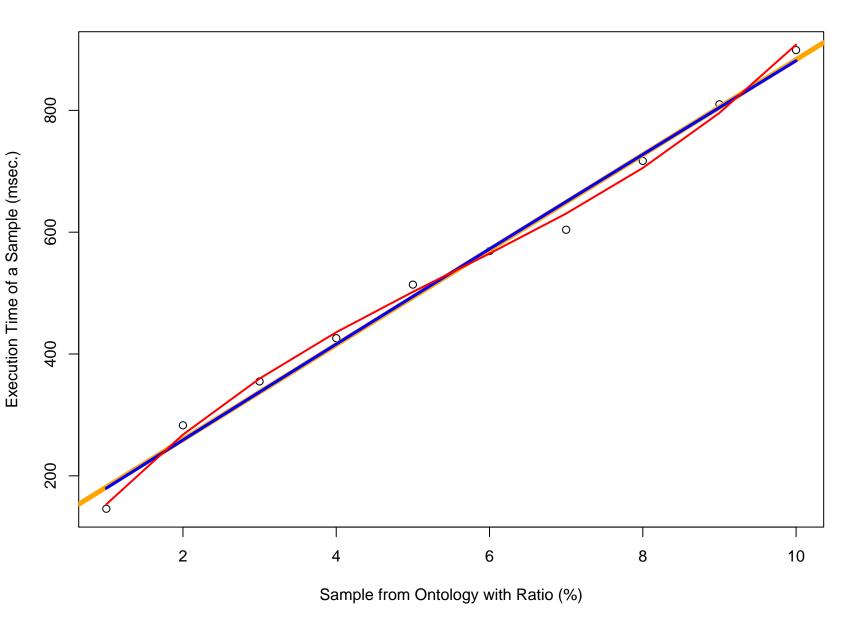
approximated\_3e77c9b9-ca65-4aad-be5c-0083271b3aeb\_lanogaster.obo\_functional.owl

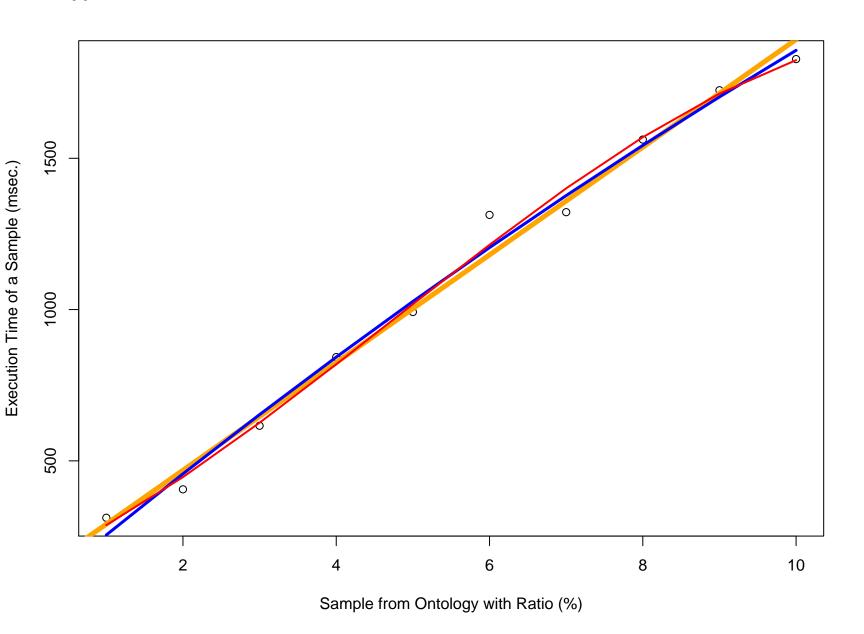


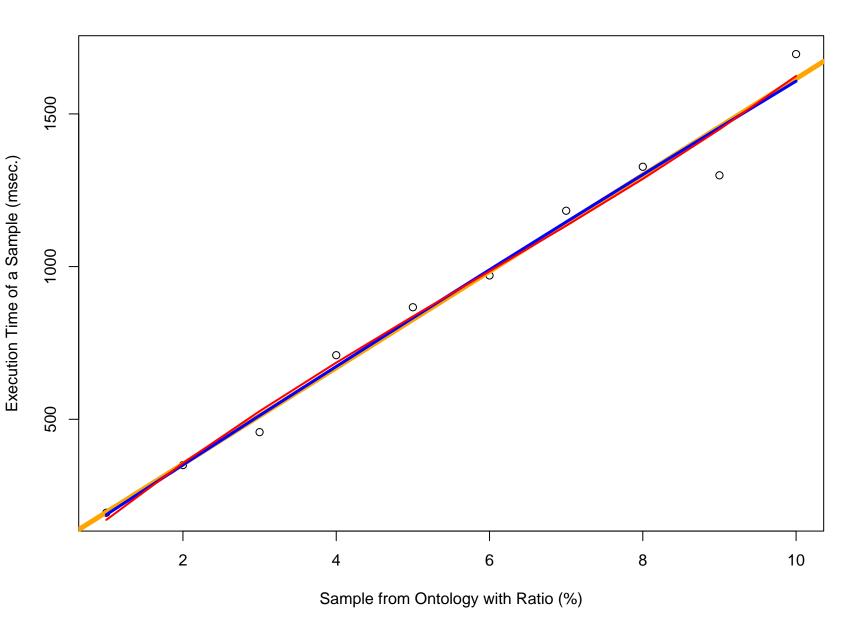


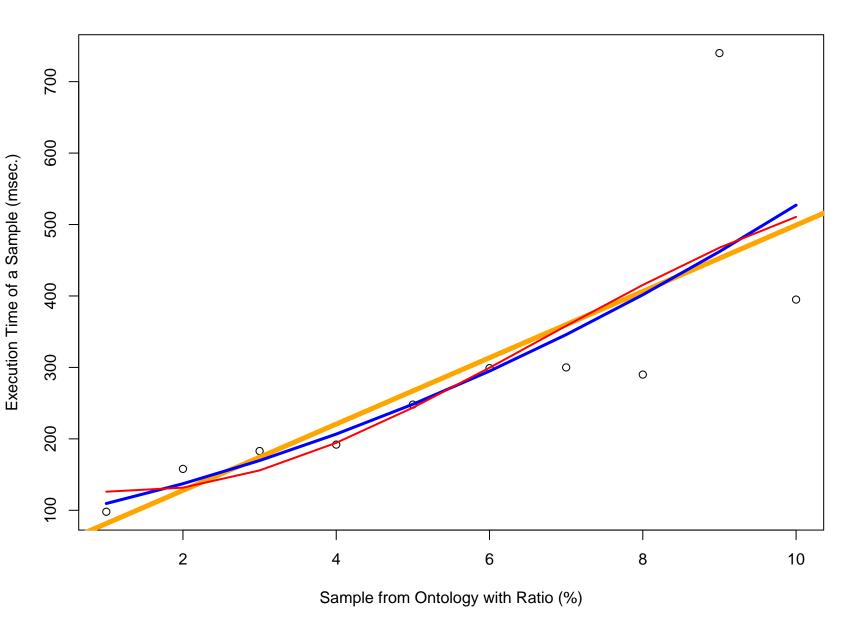


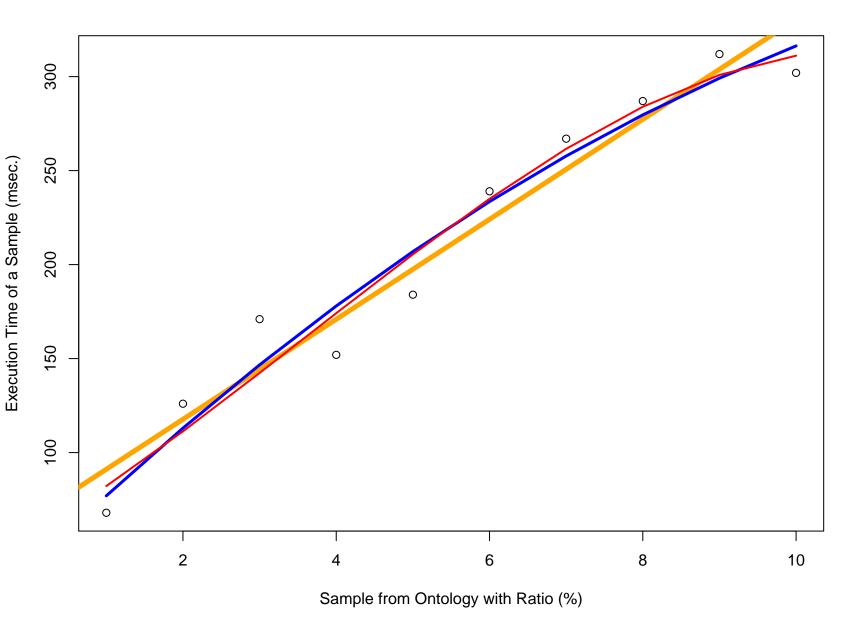


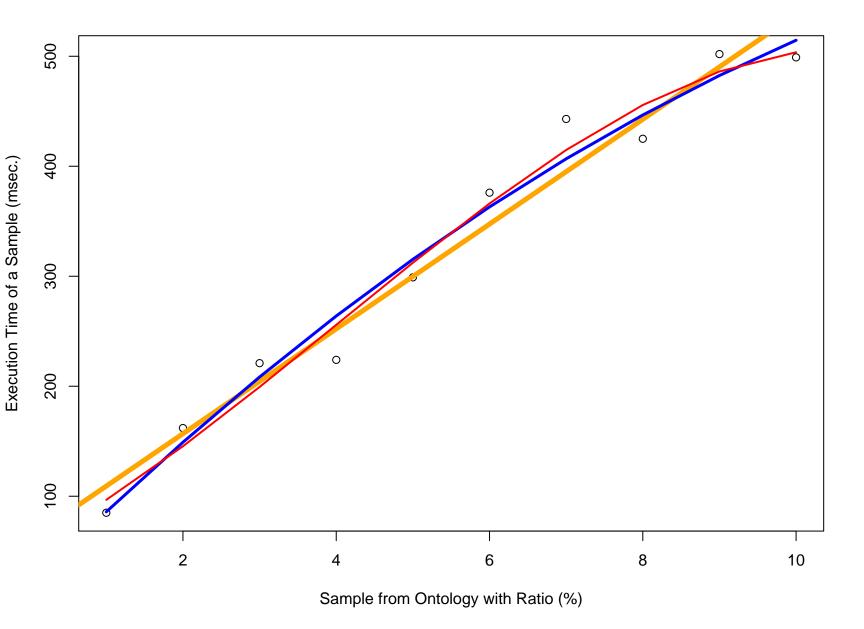




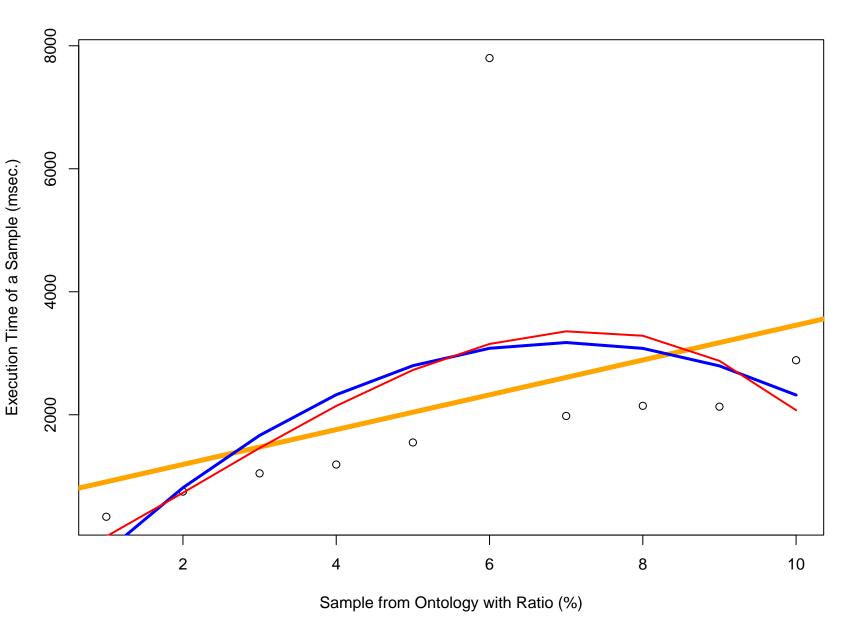


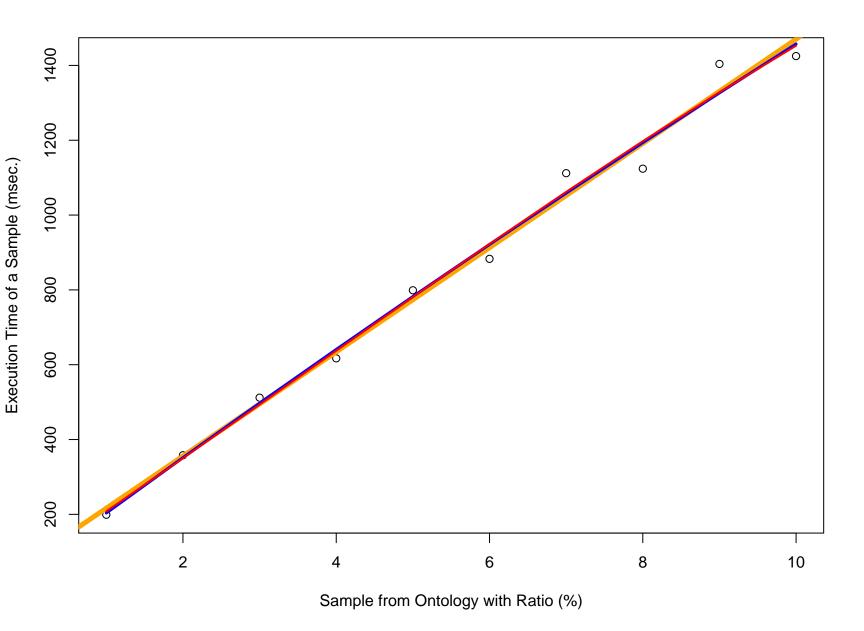


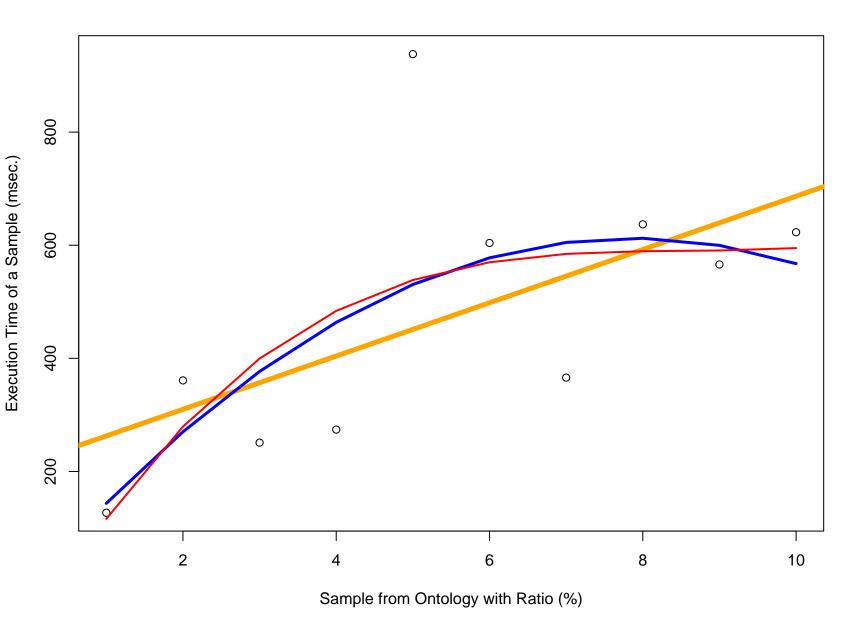


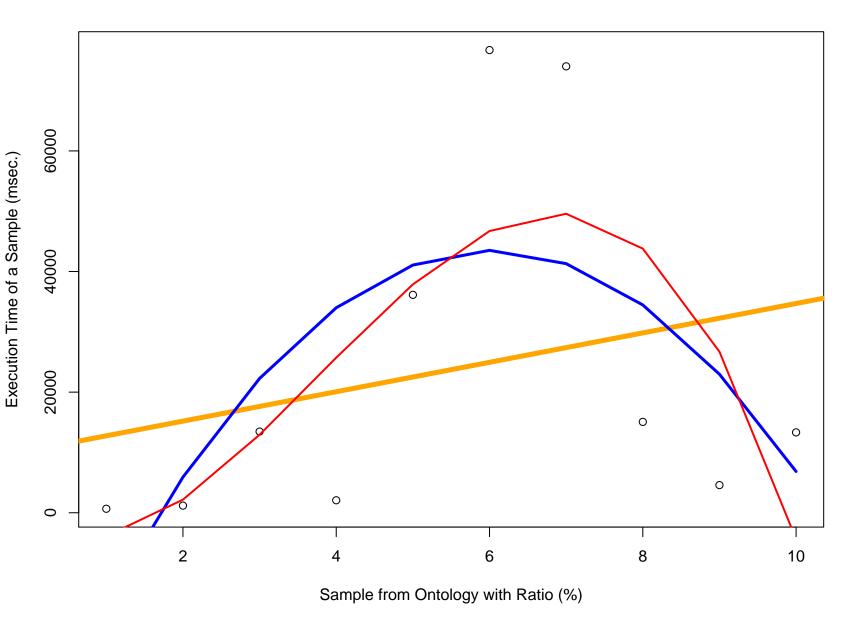


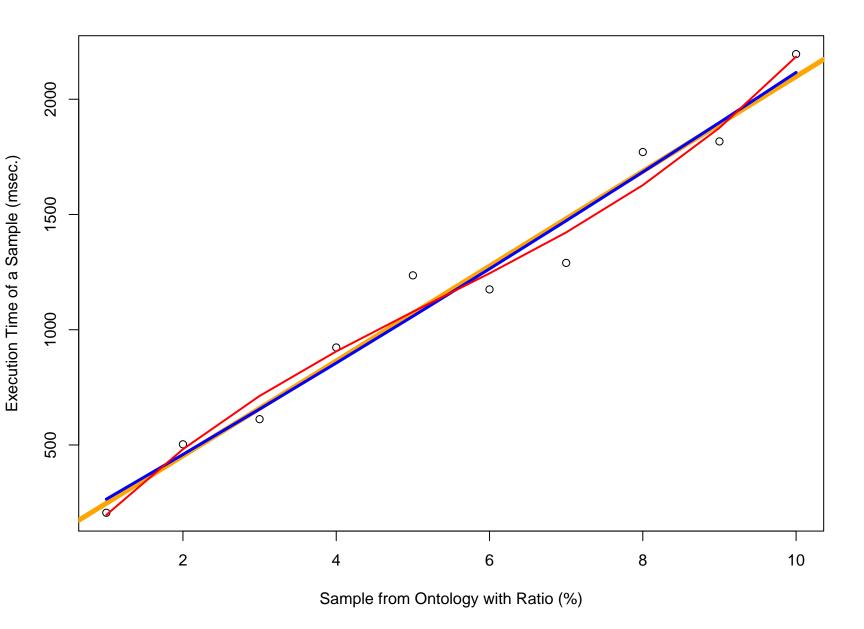
approximated\_49d680c2-95e2-4492-b403-f7b450dbfd74\_xbfo.owl\_functional.owl

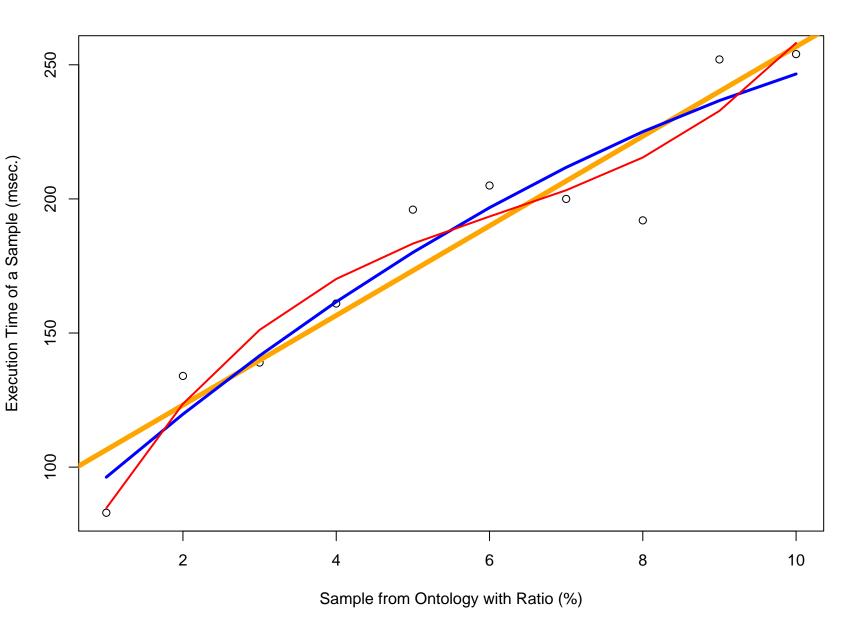


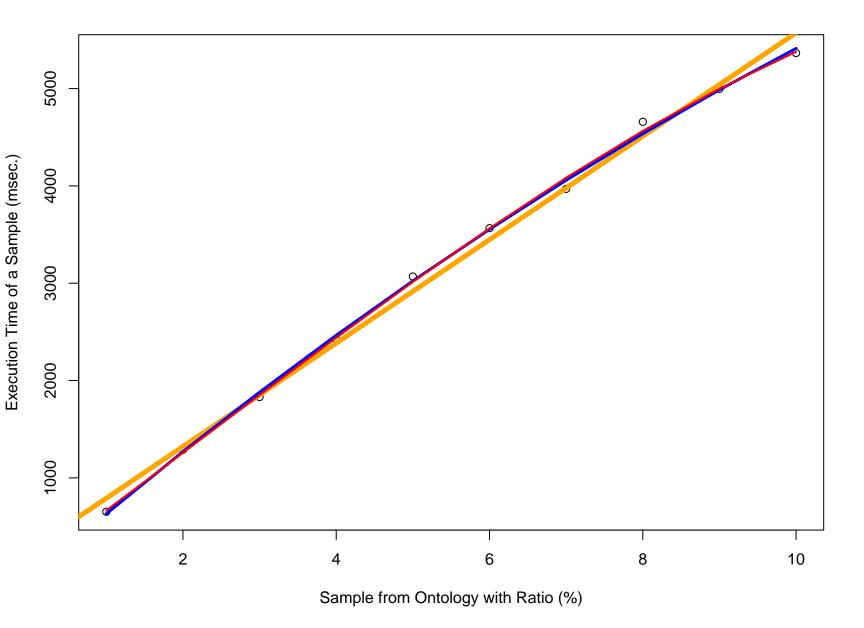




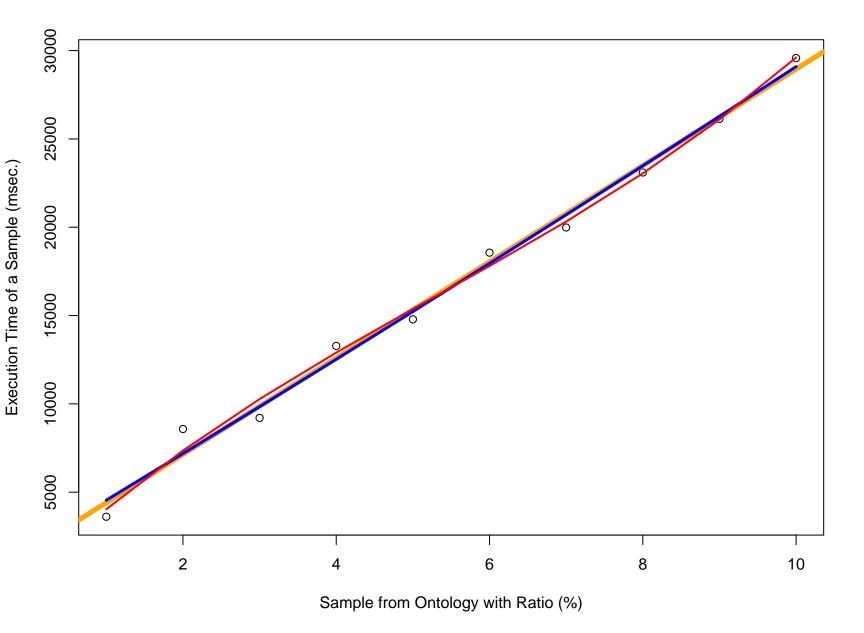


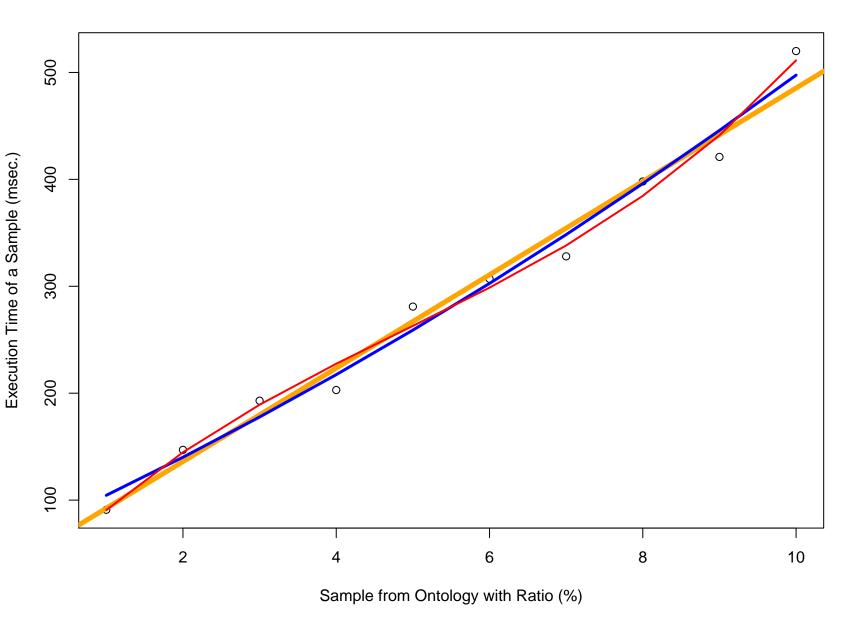


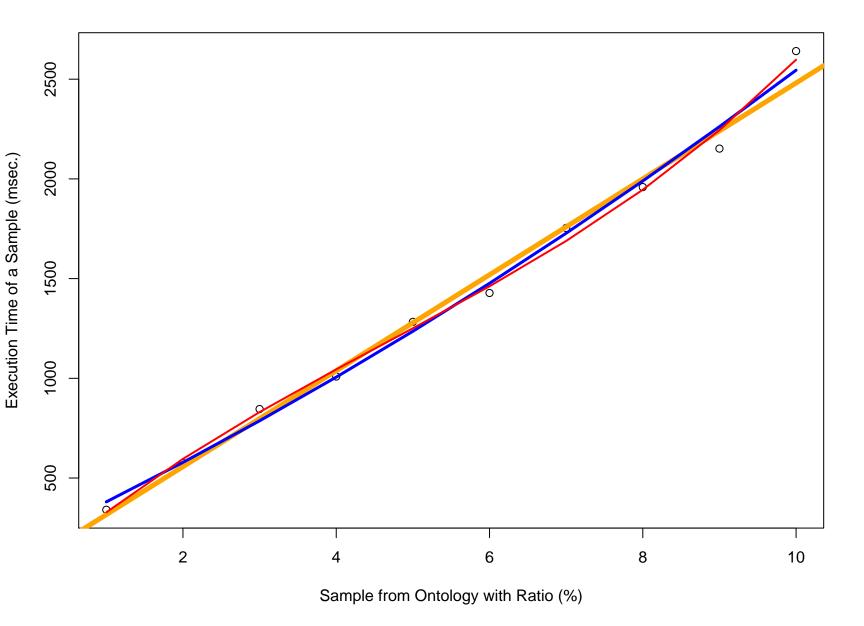


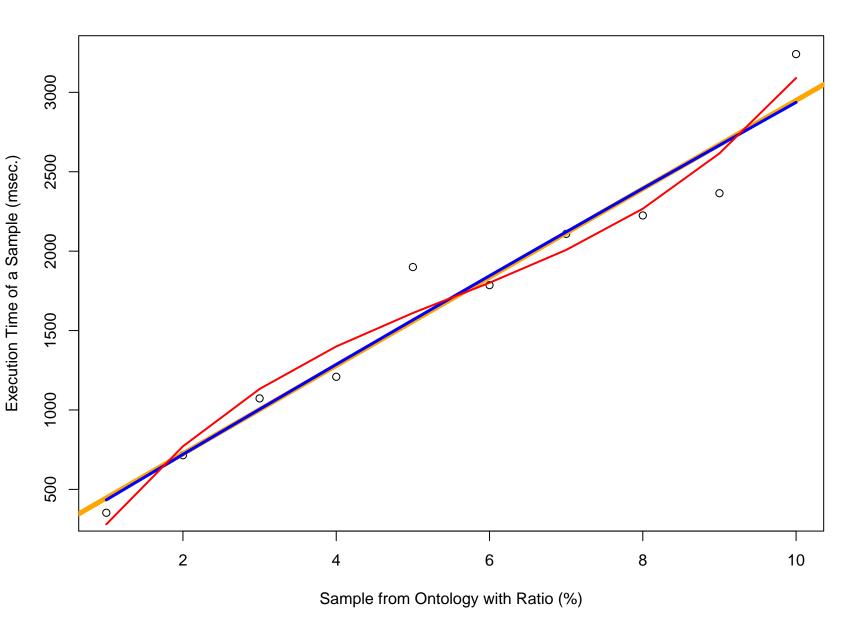


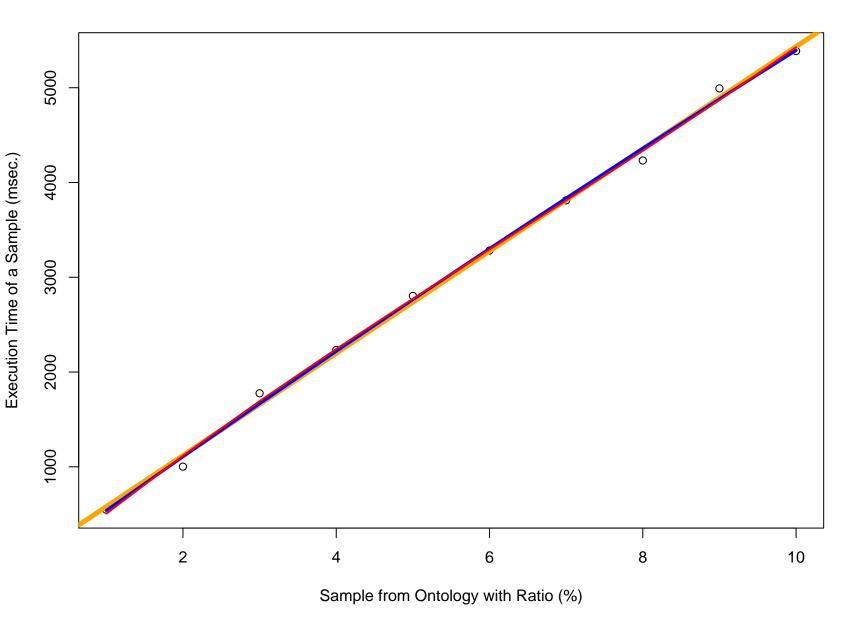
approximated\_50a86205-cd06-4444-9e85-0c77f5d75715\_ewasserted.owl\_functional.owl

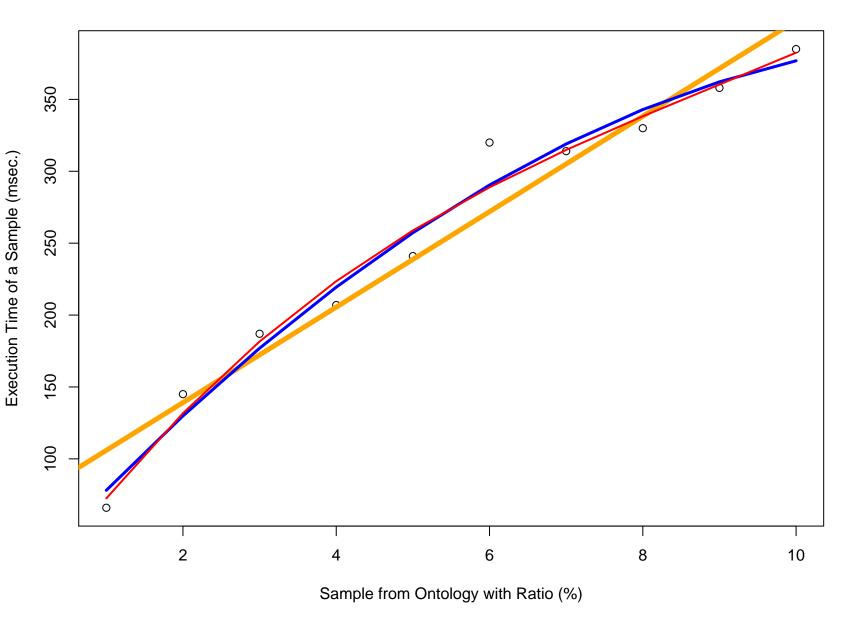


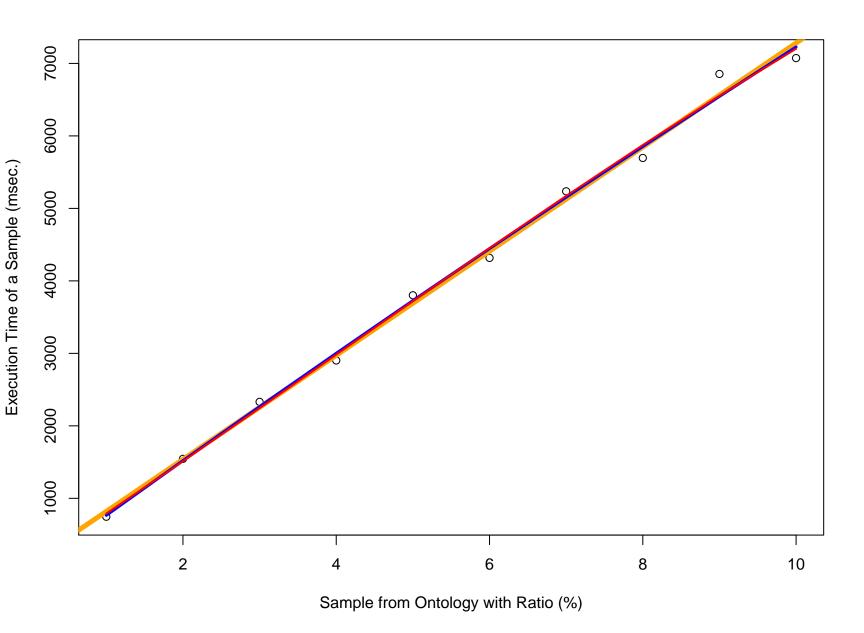


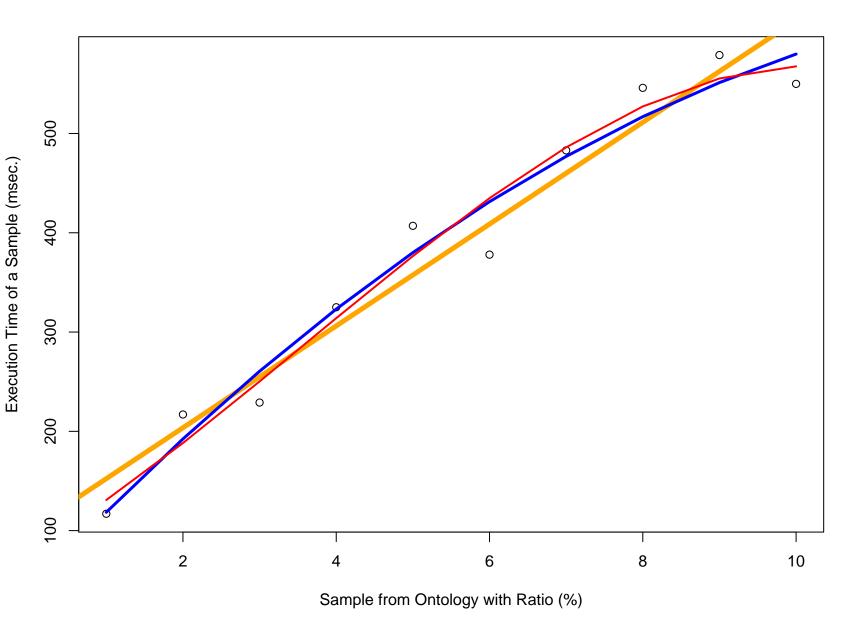


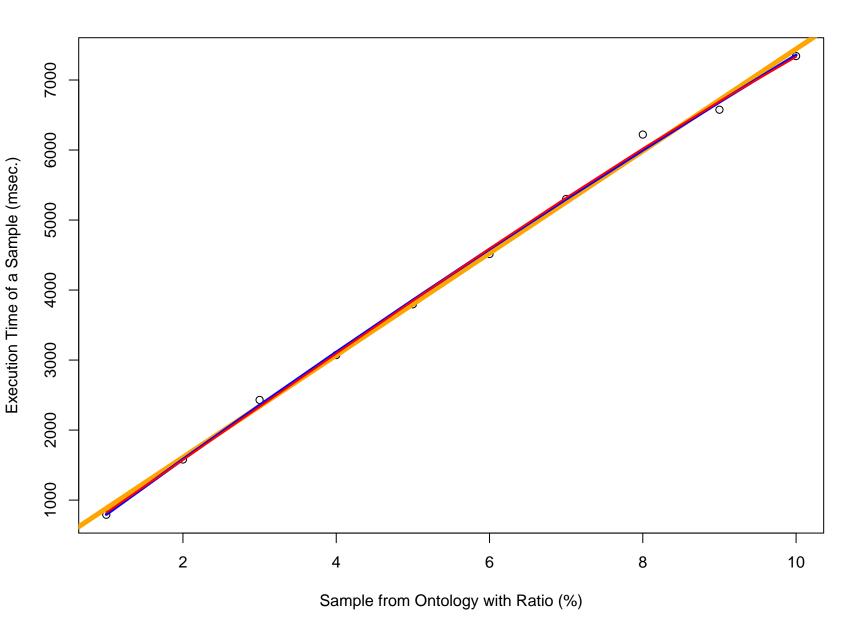


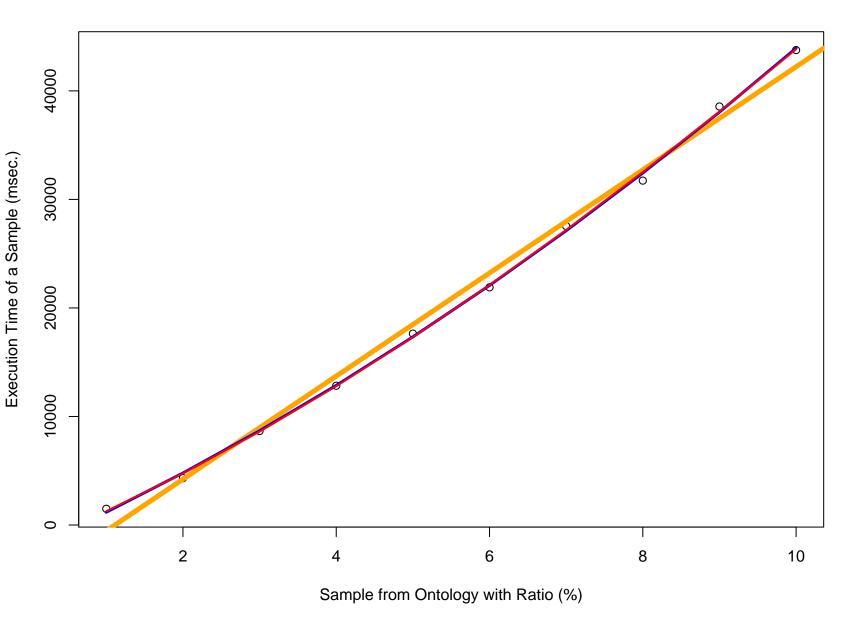


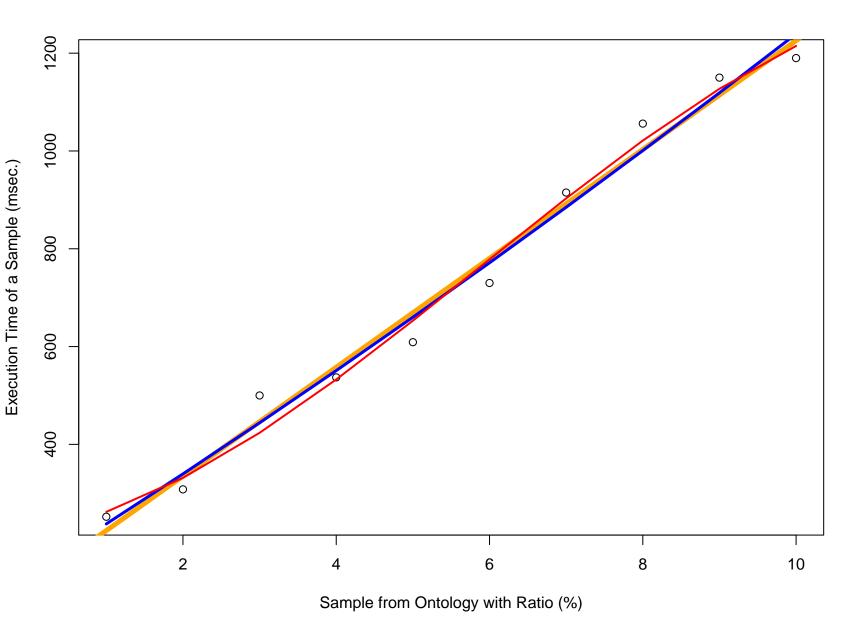


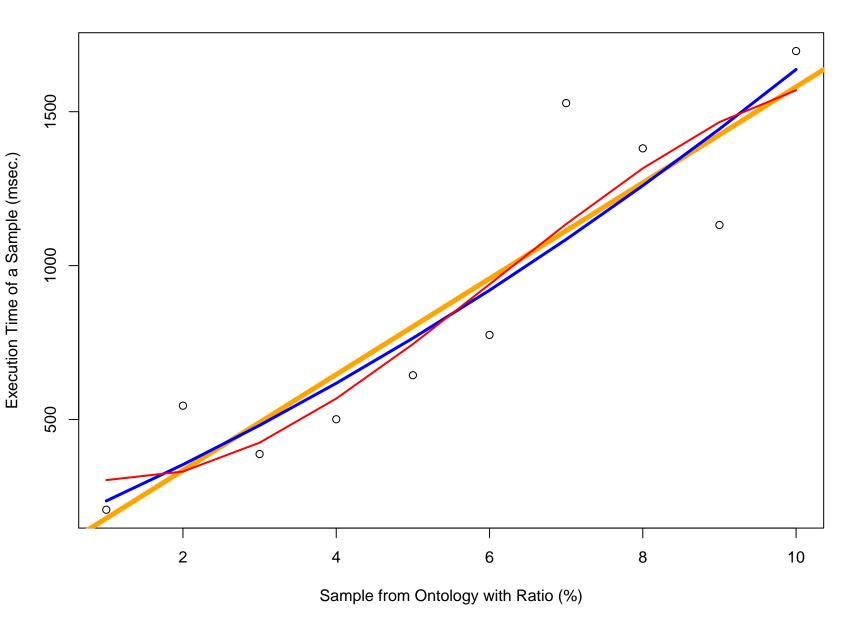


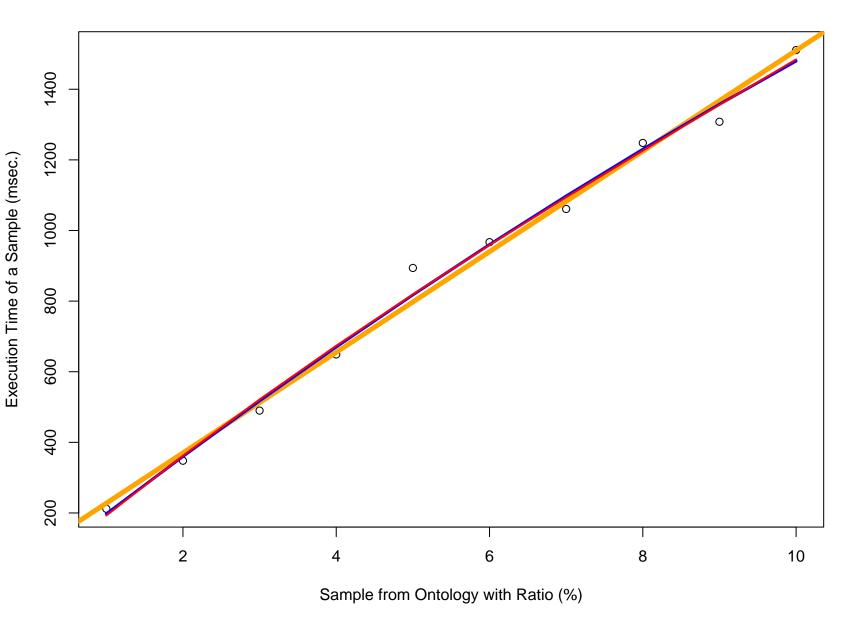


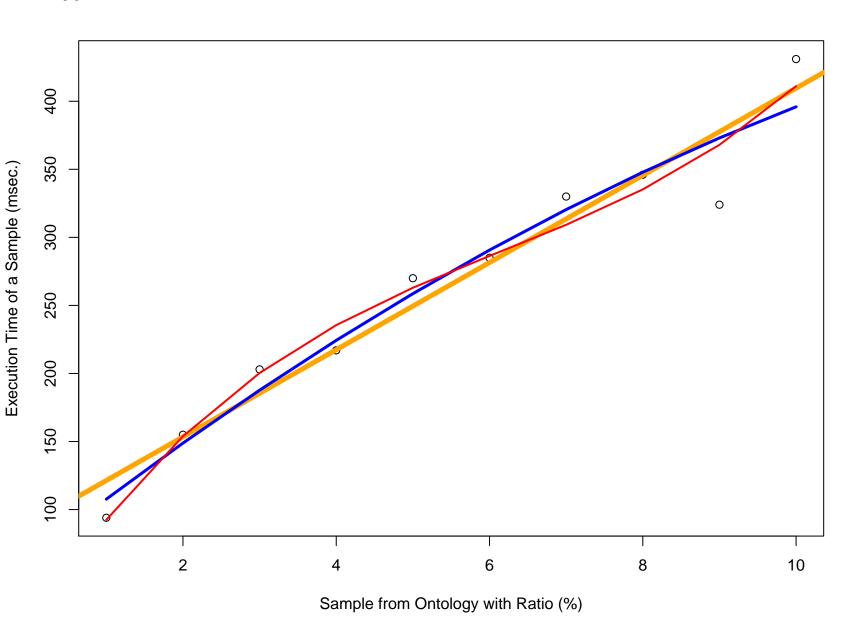


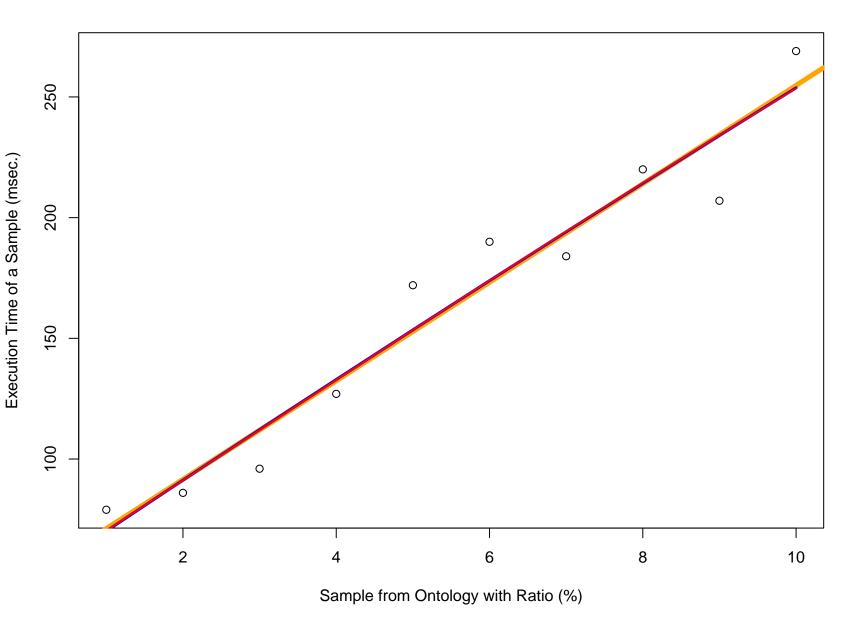


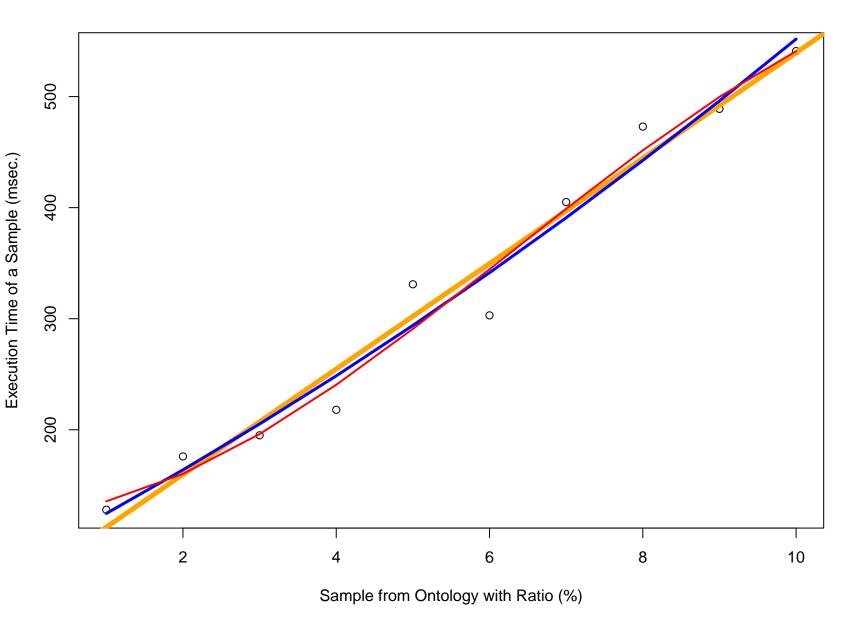


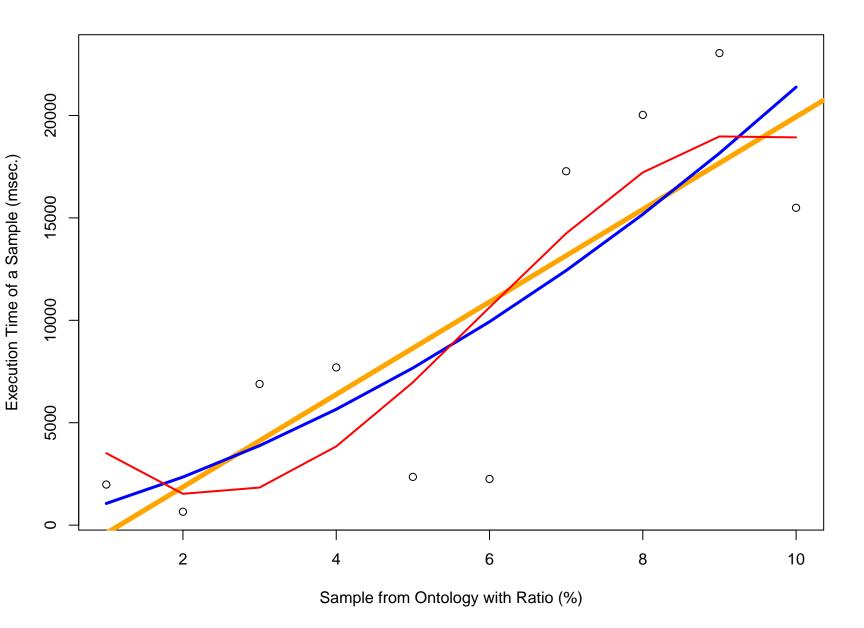


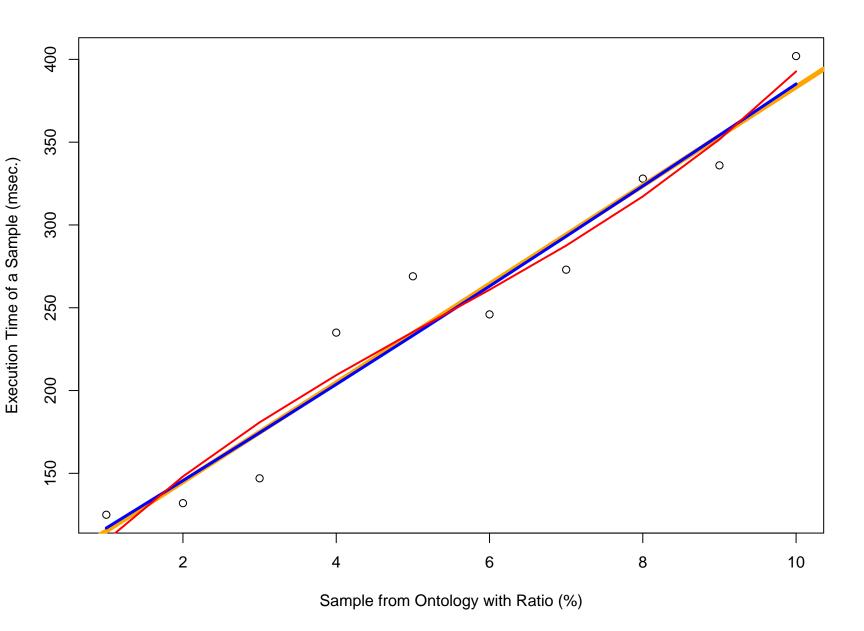


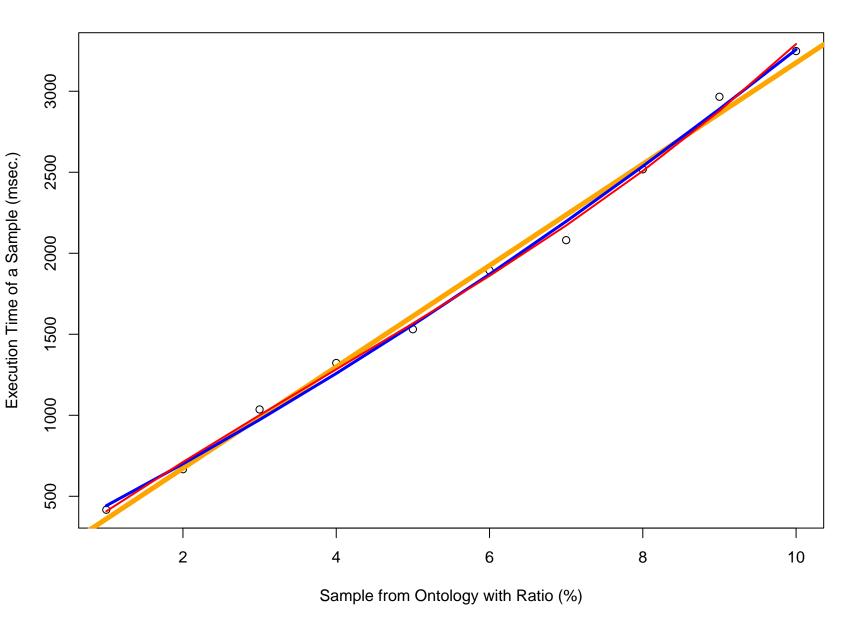


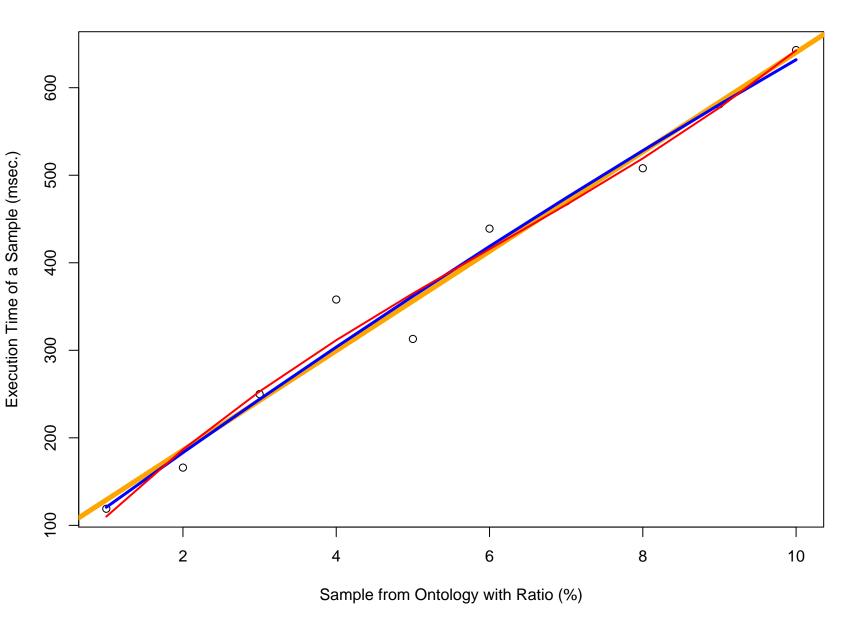


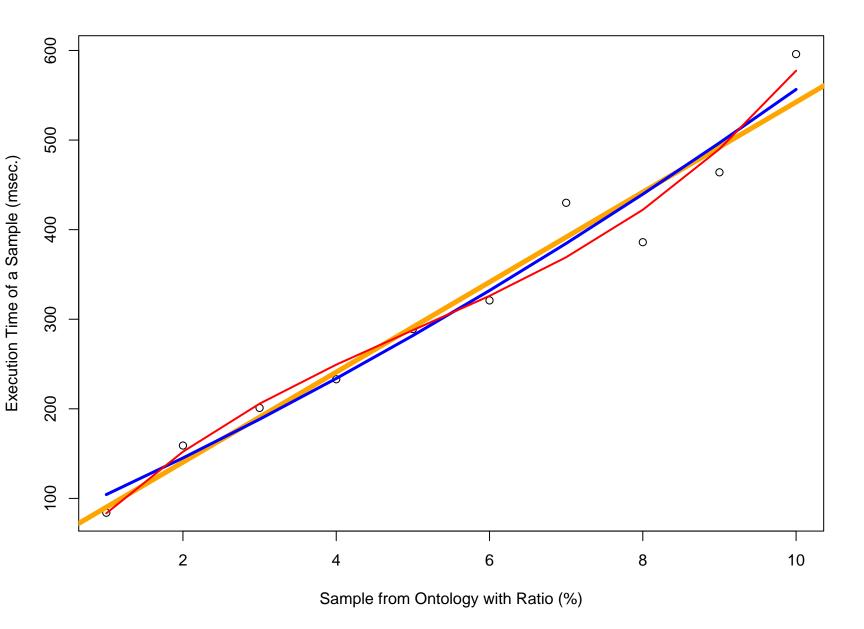


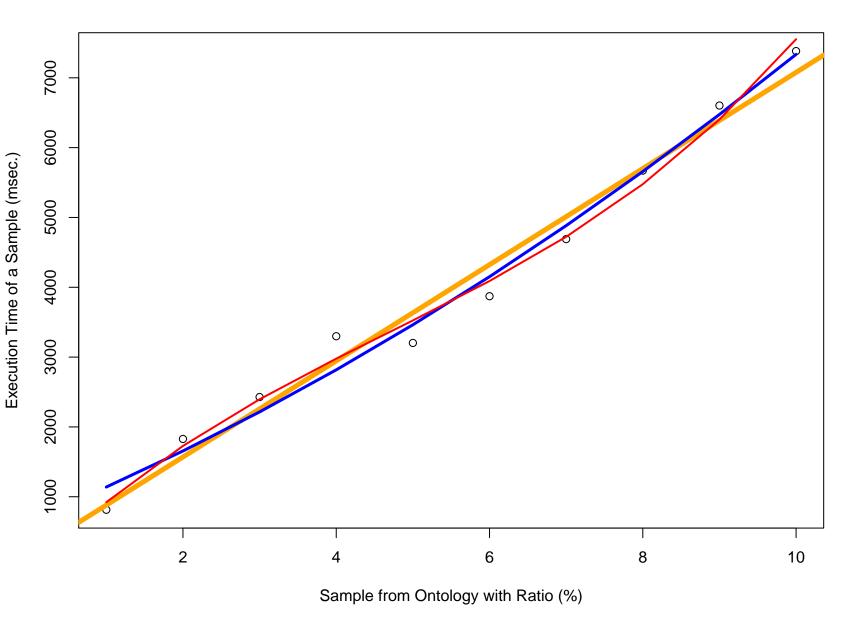


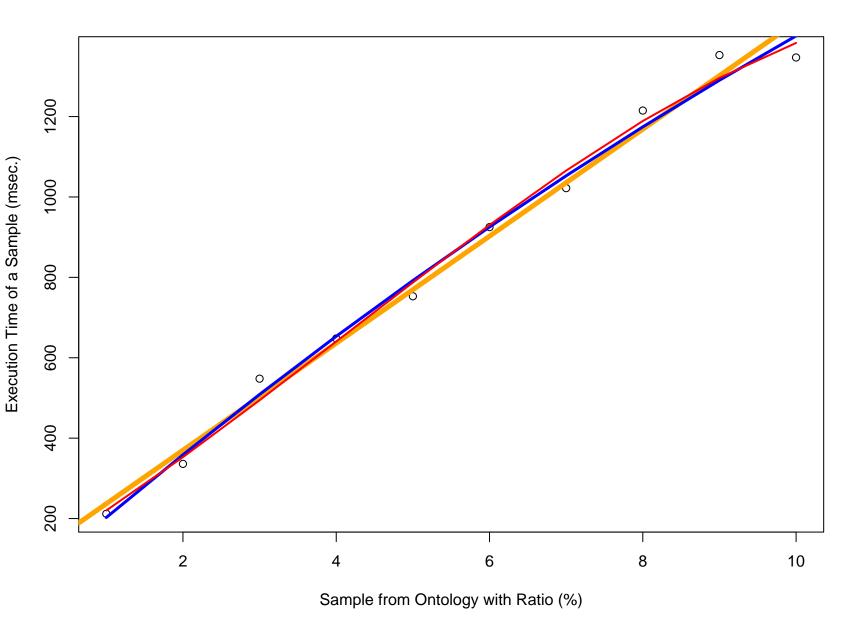


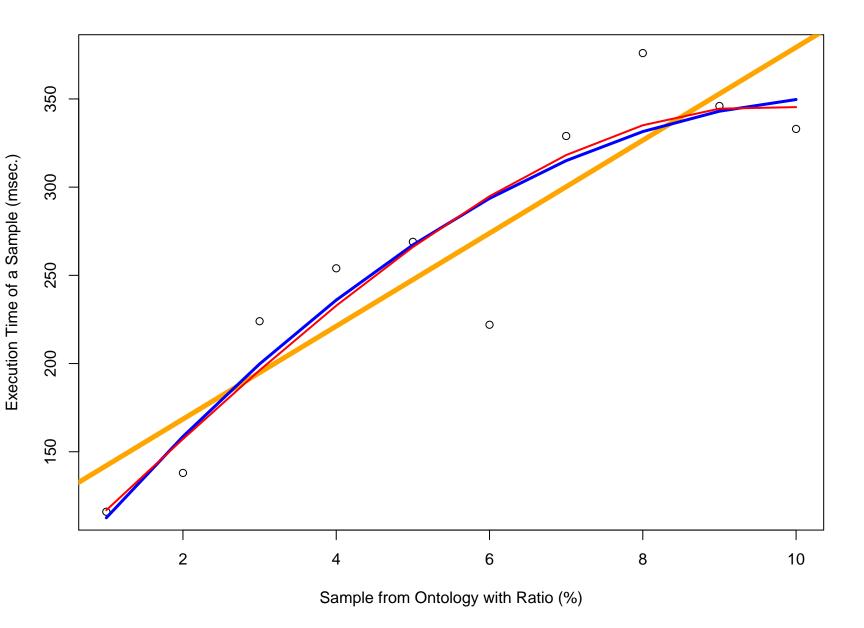


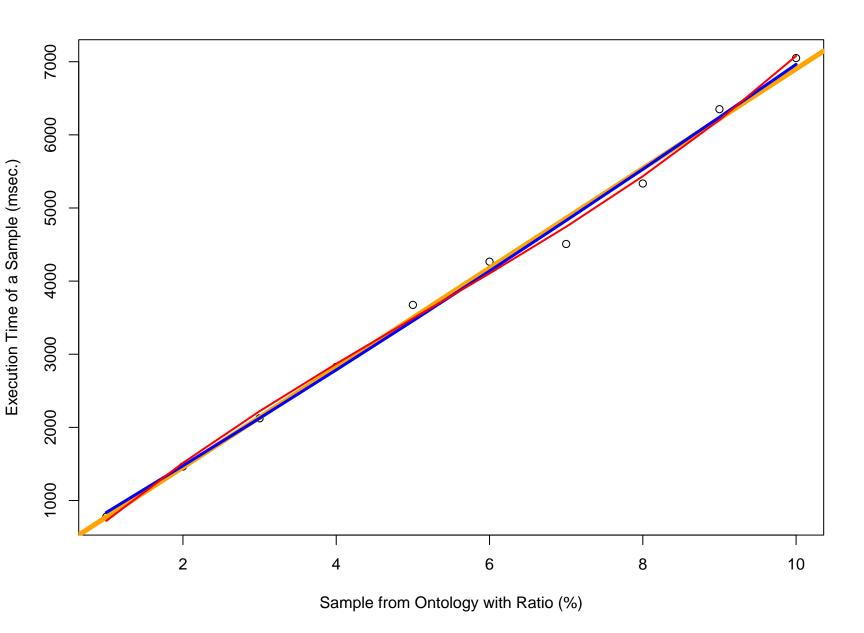


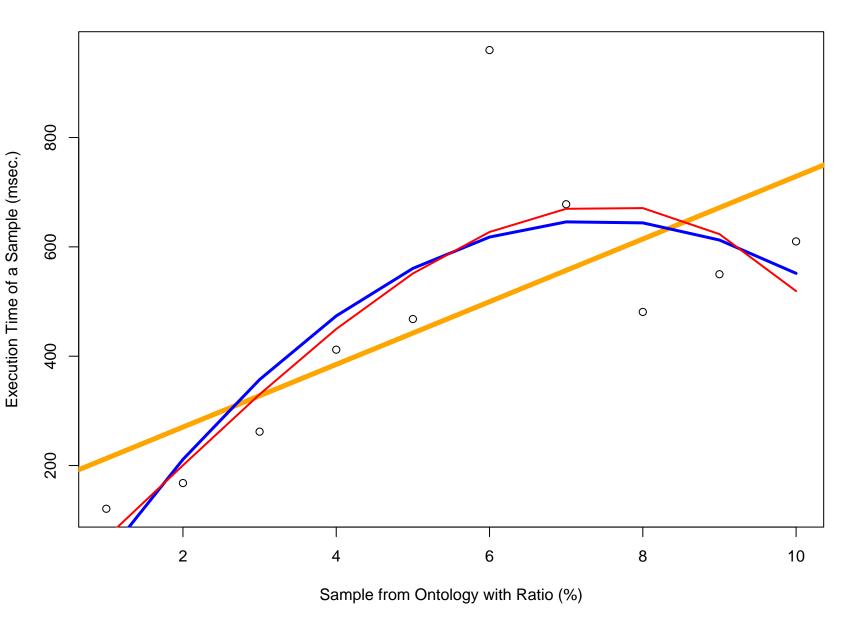


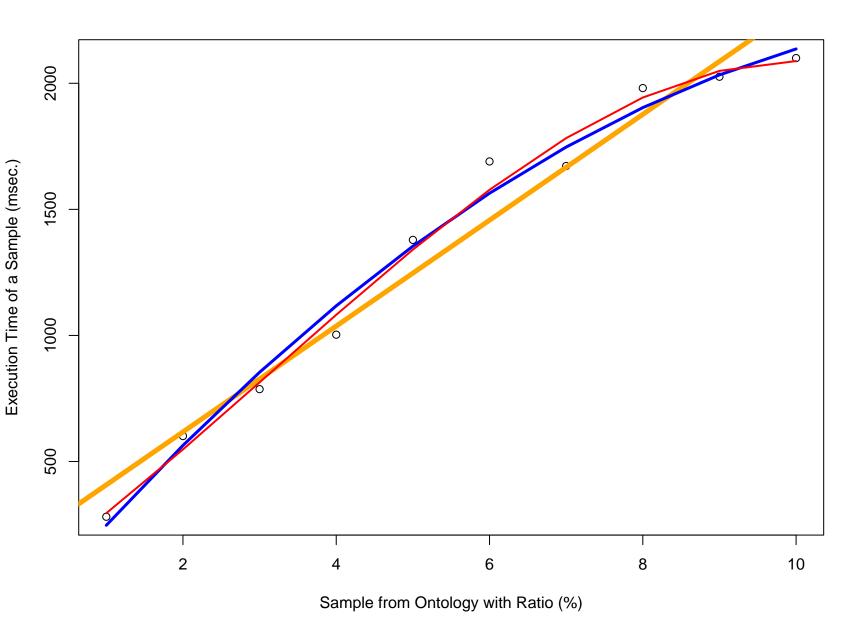


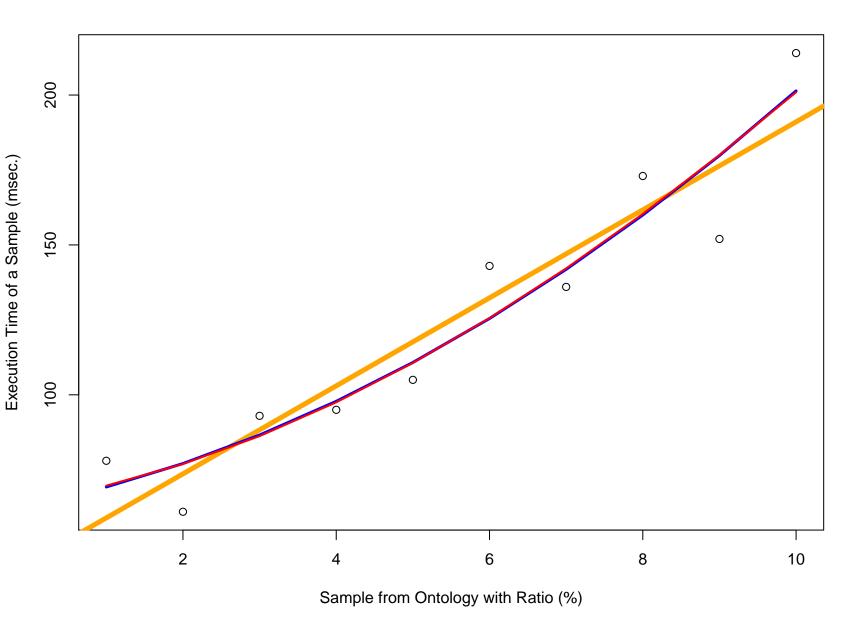


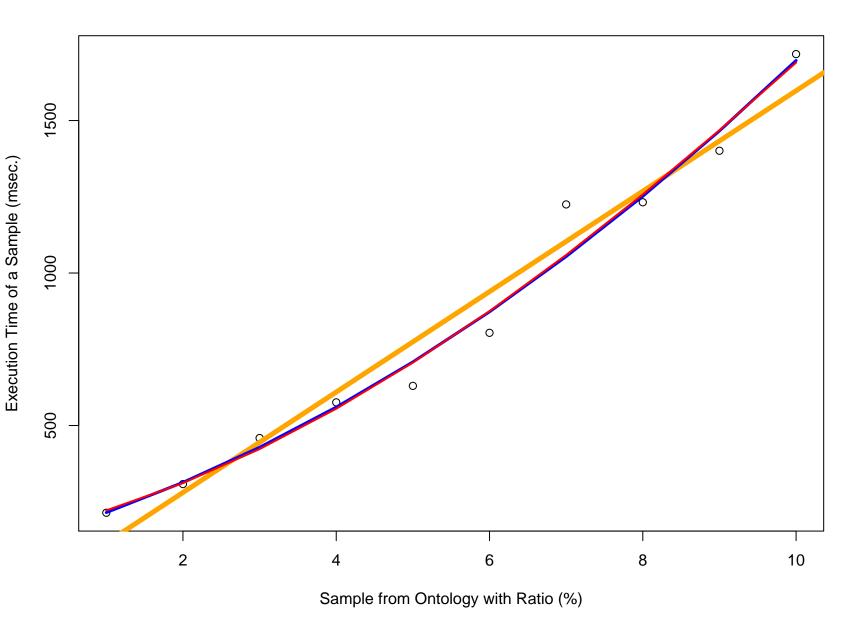


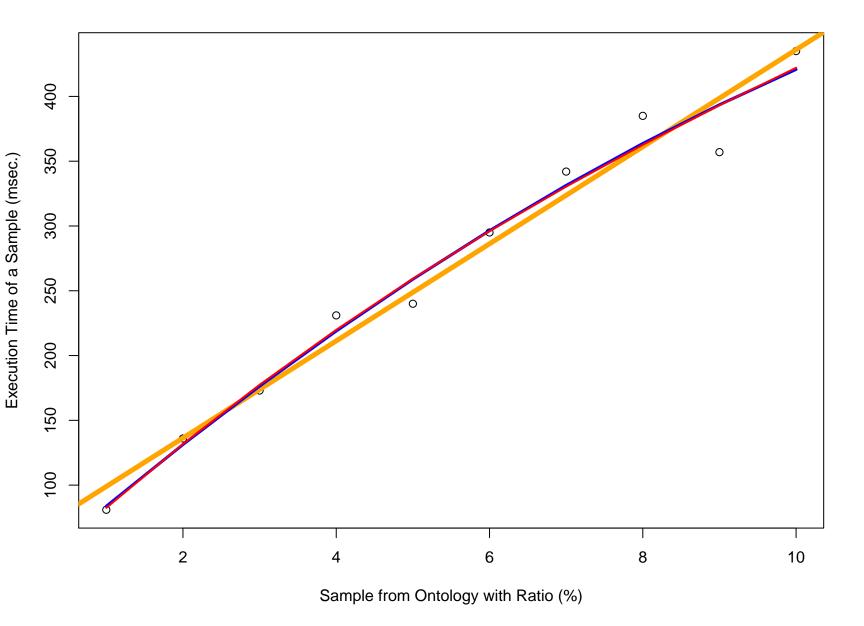


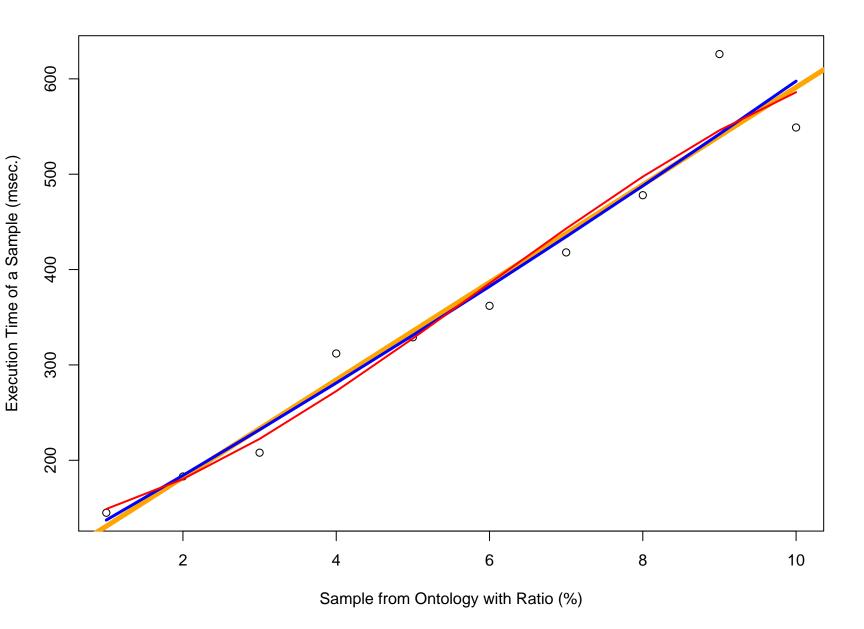


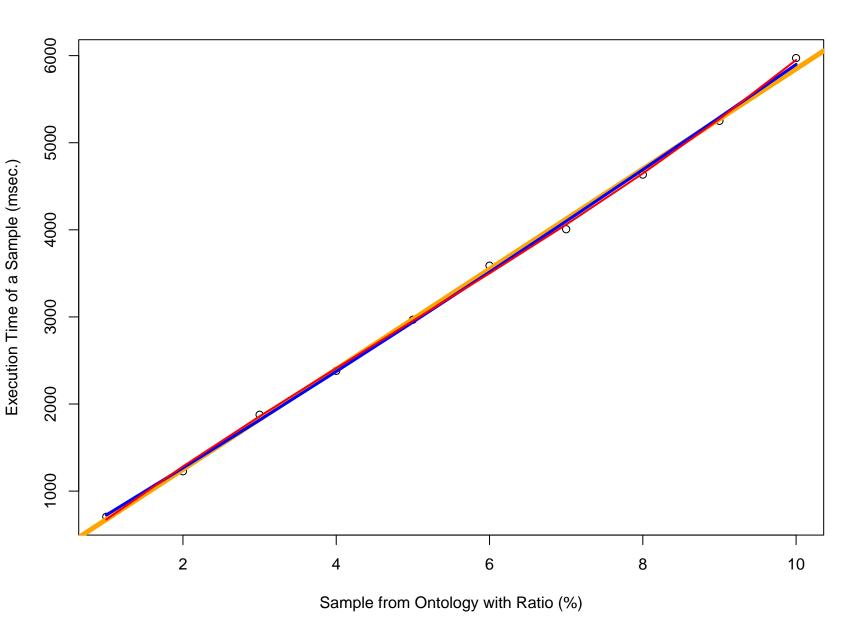


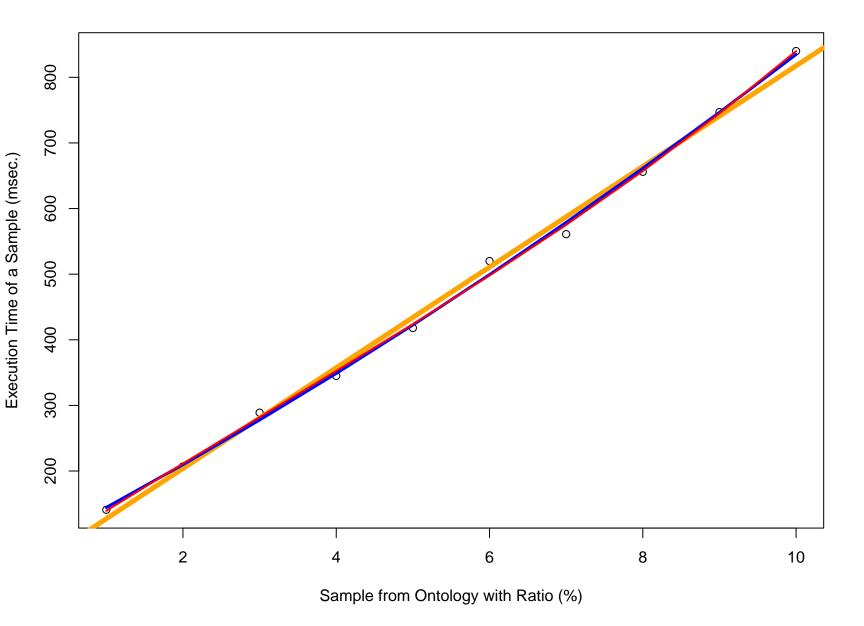


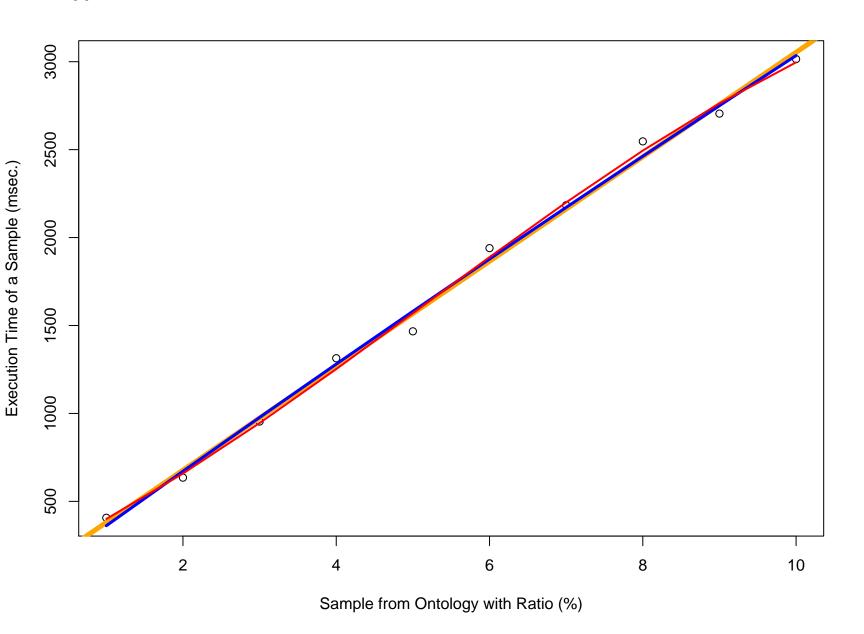


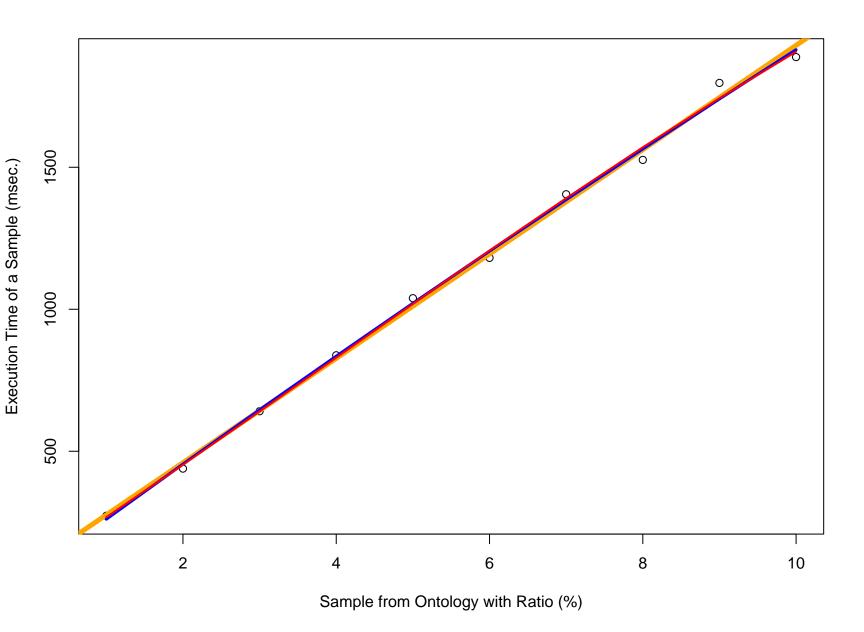


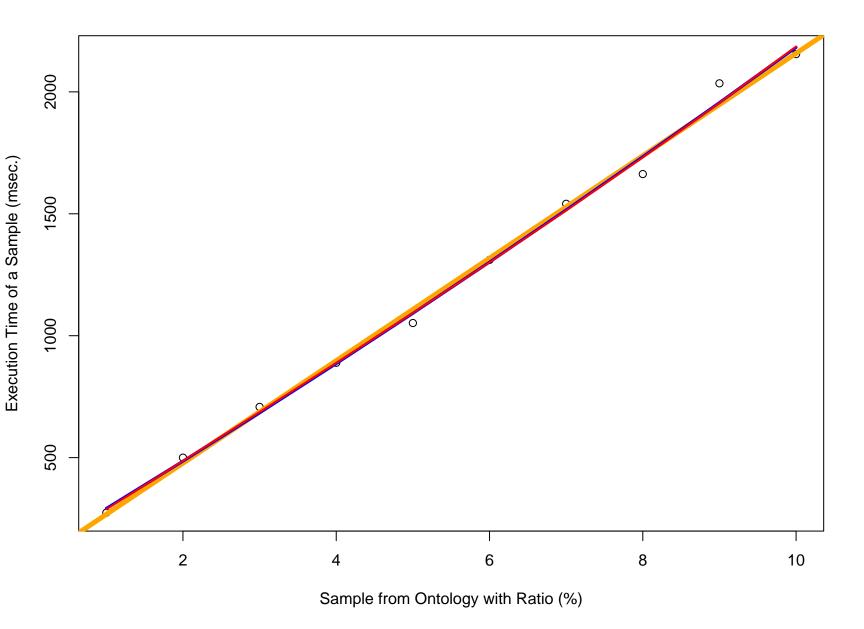


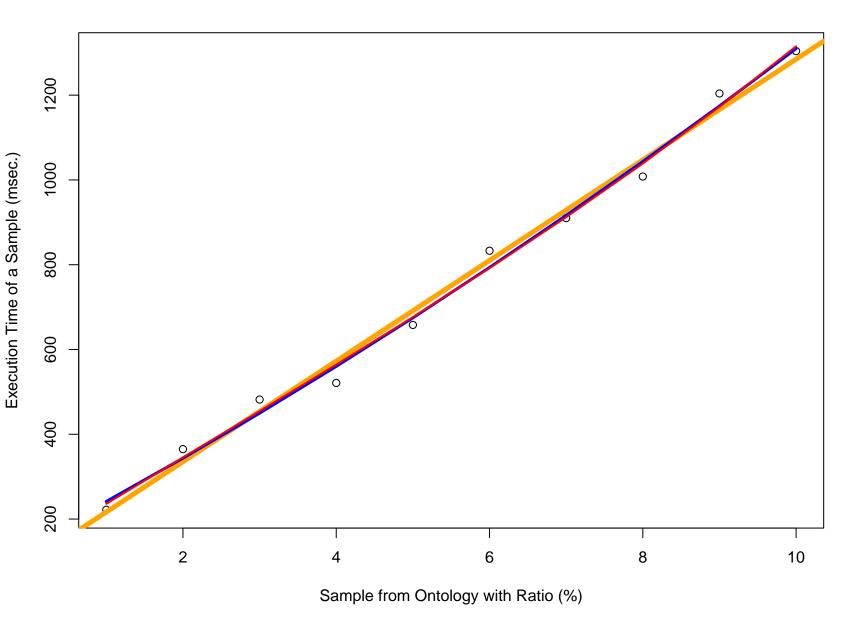


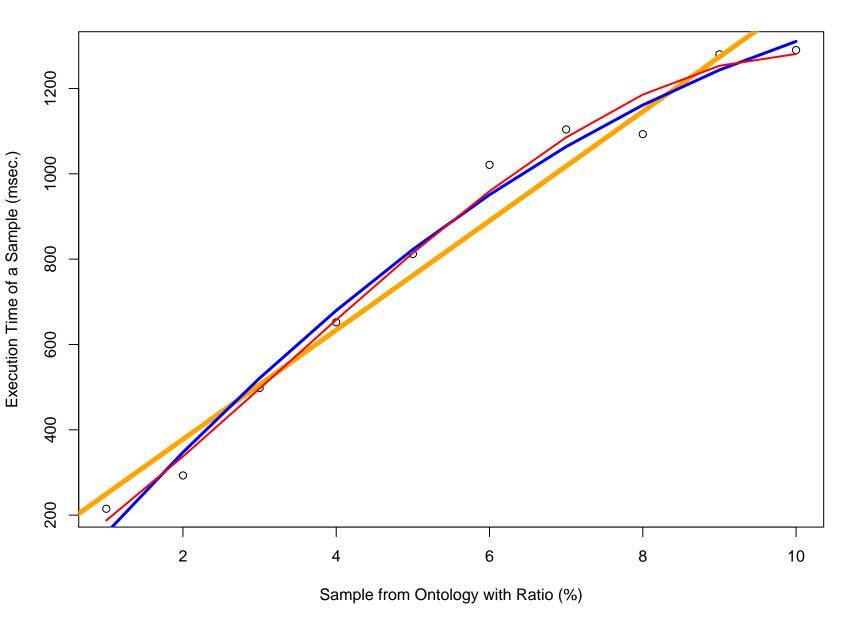


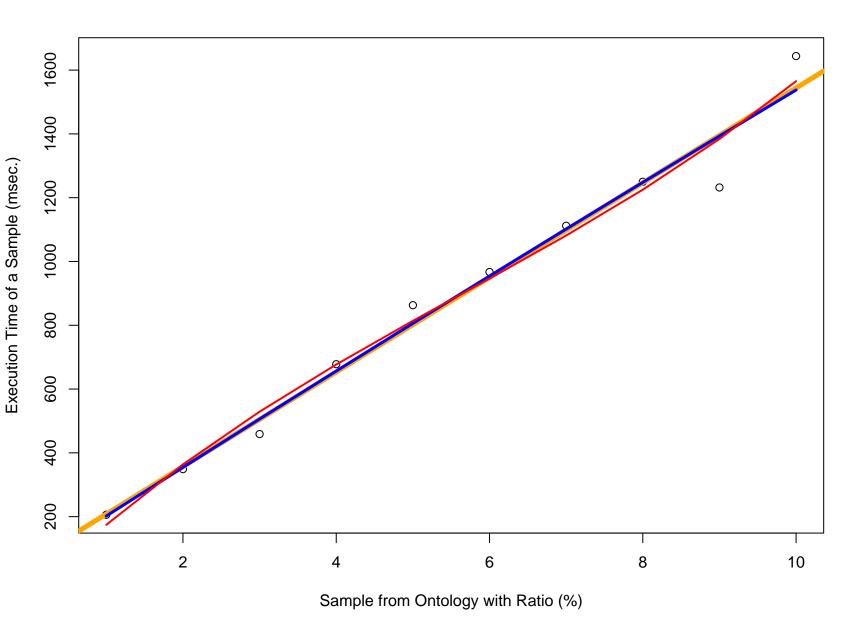




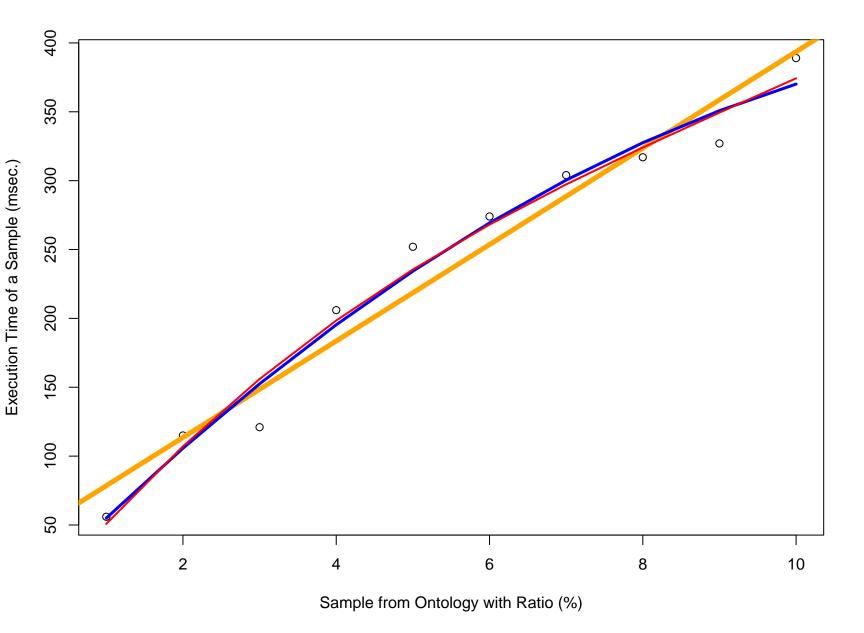


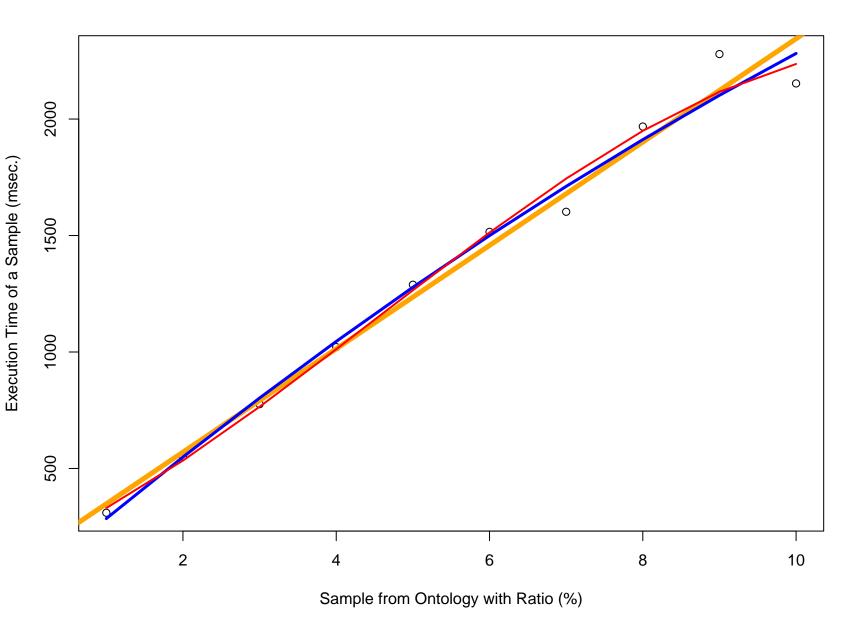


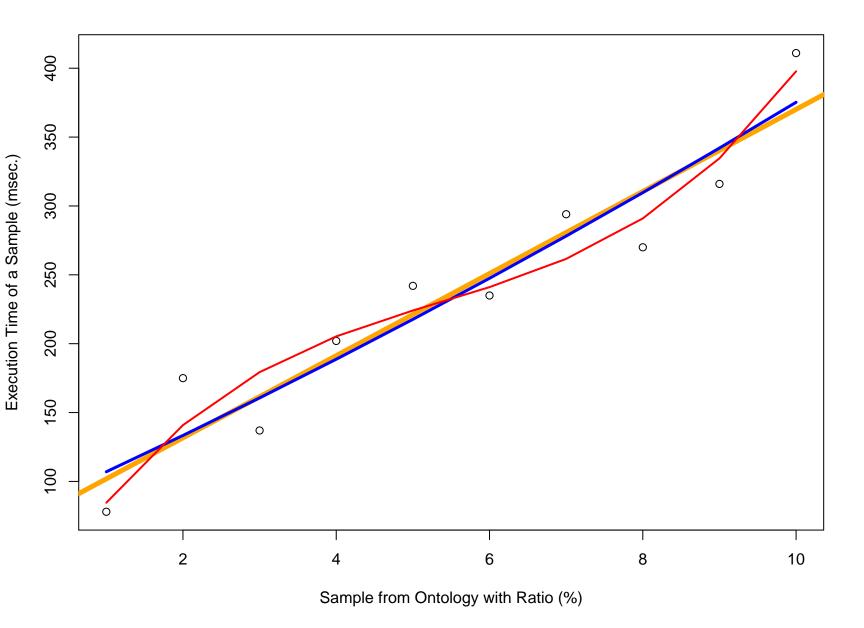




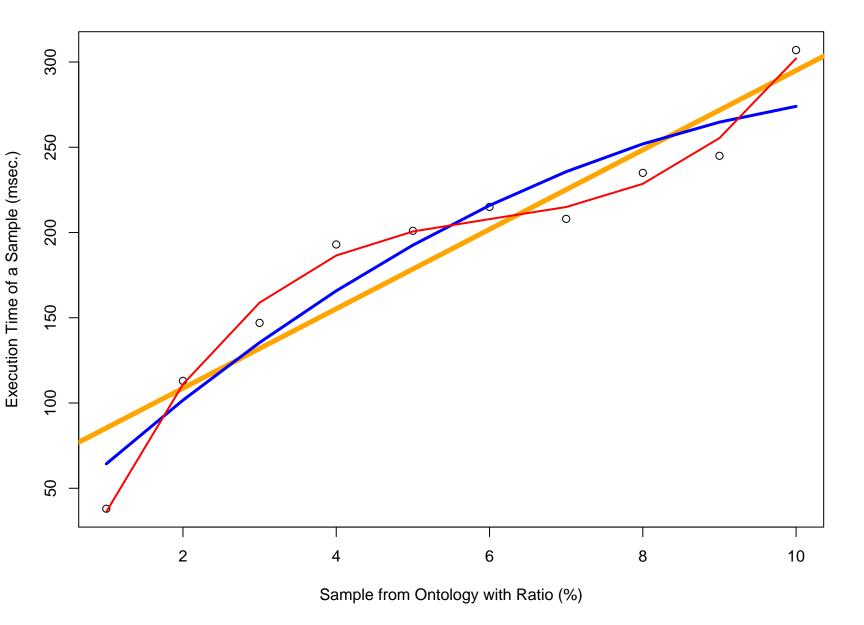
approximated\_734d2ce3-7504-4823-acde-695f74b39b61\_prerelease.owl\_functional.owl

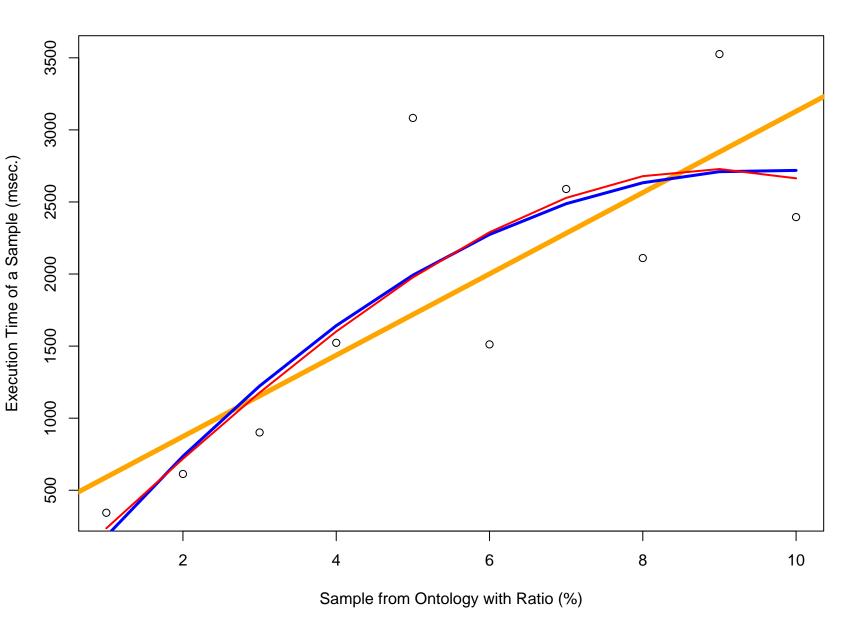


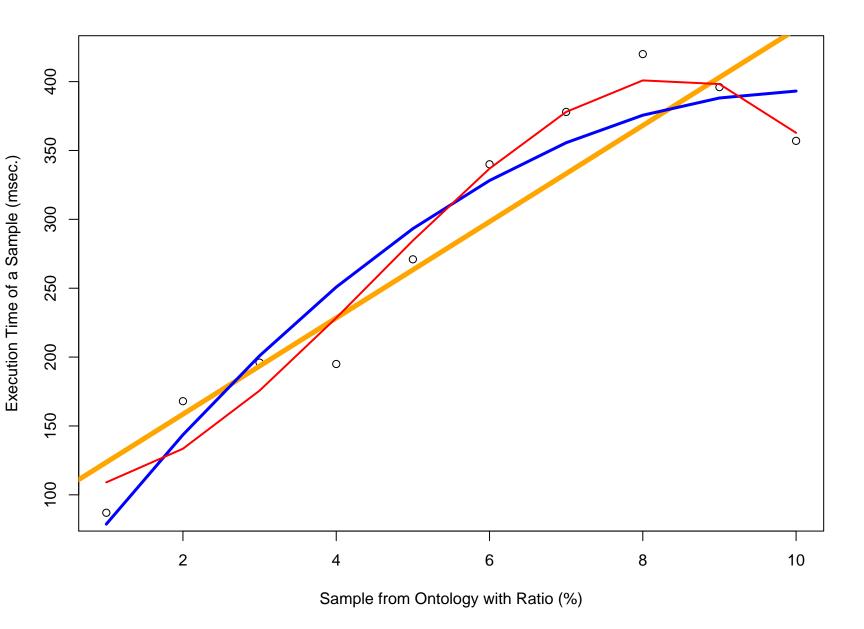


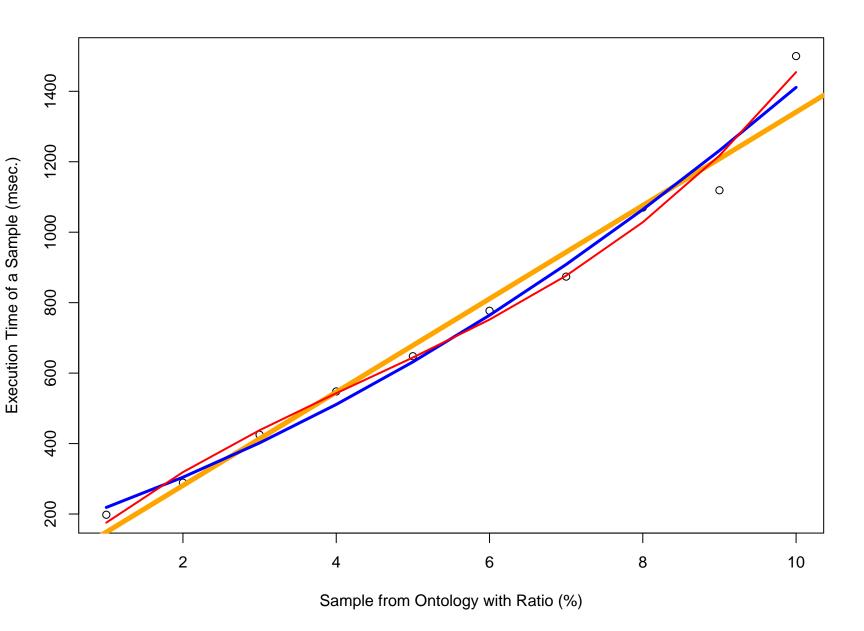


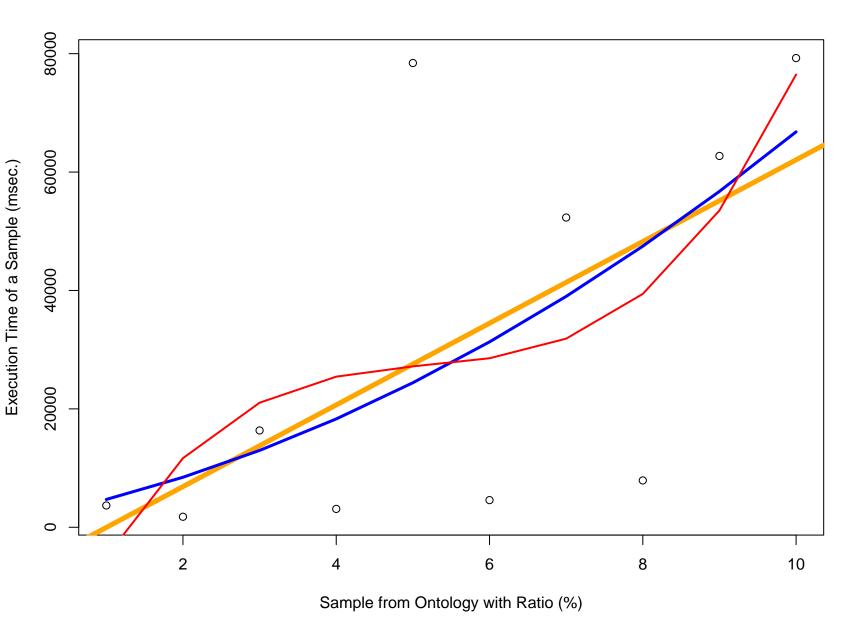
approximated\_794f9b43-2013-410f-a23e-83d4a97de42c\_FRT\_import.owl\_functional.owl

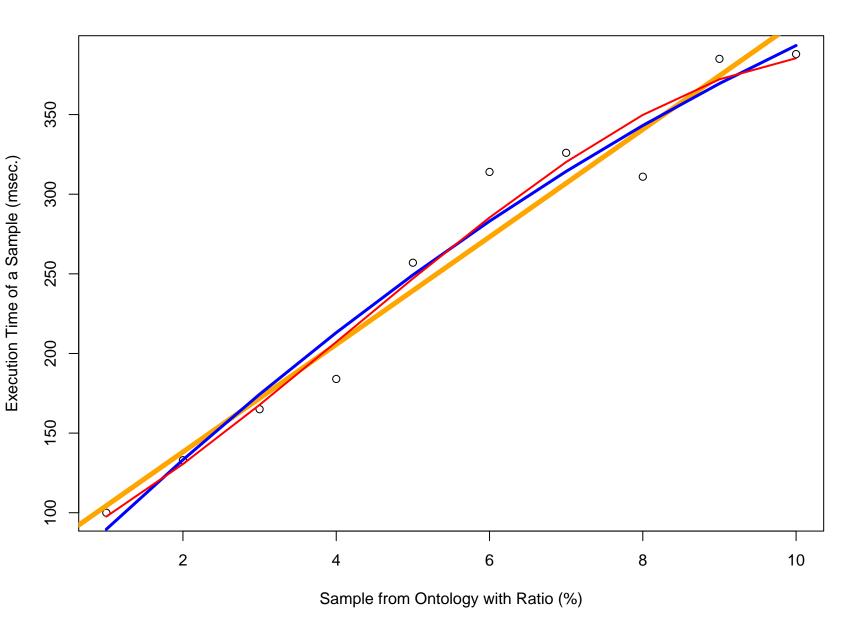


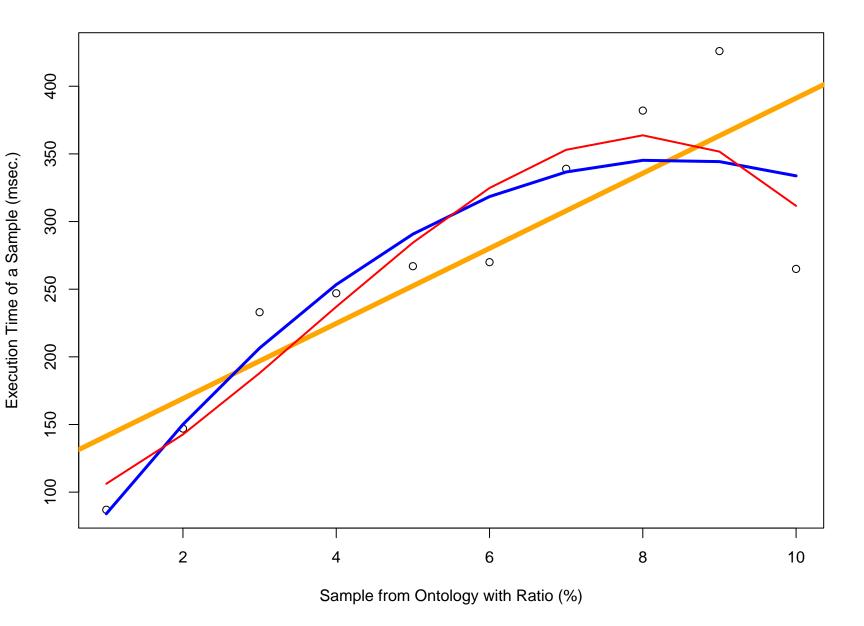


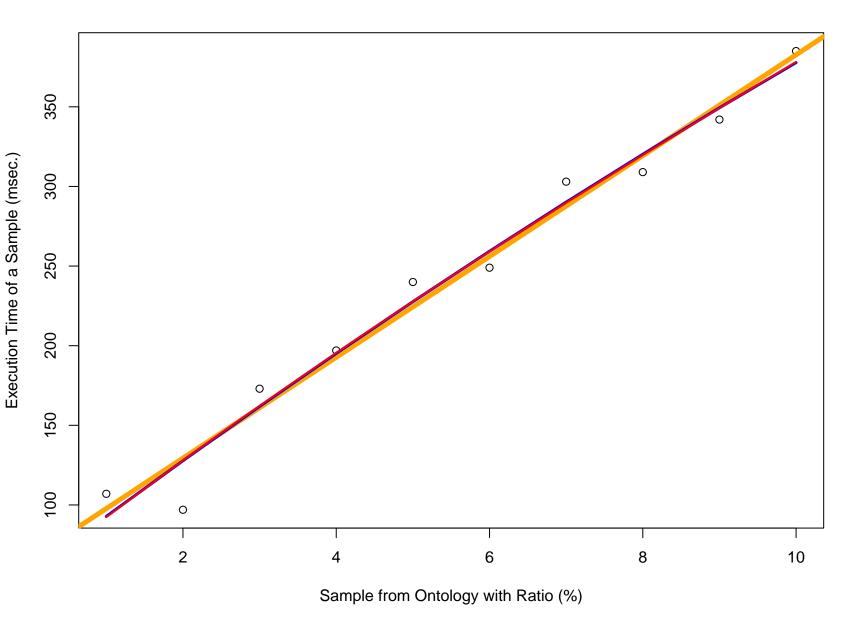


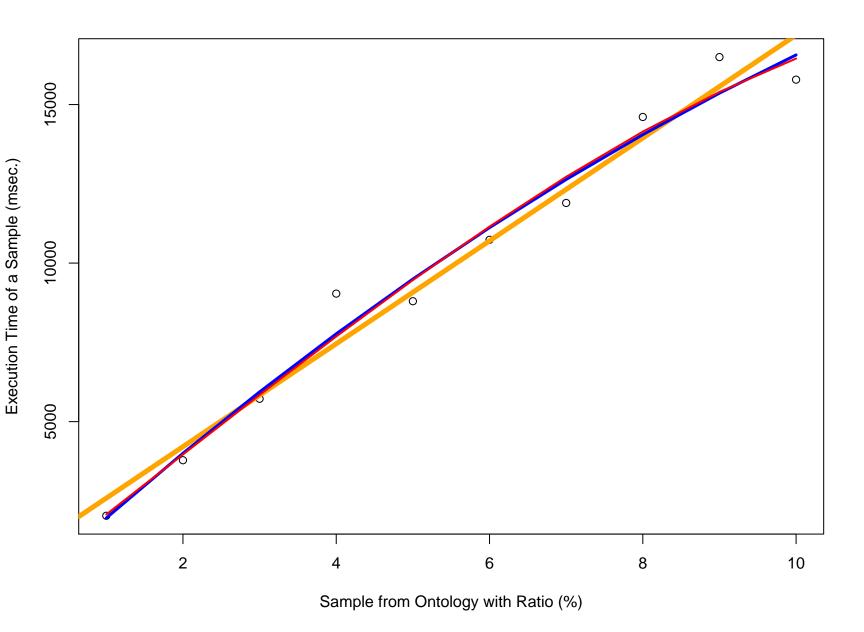


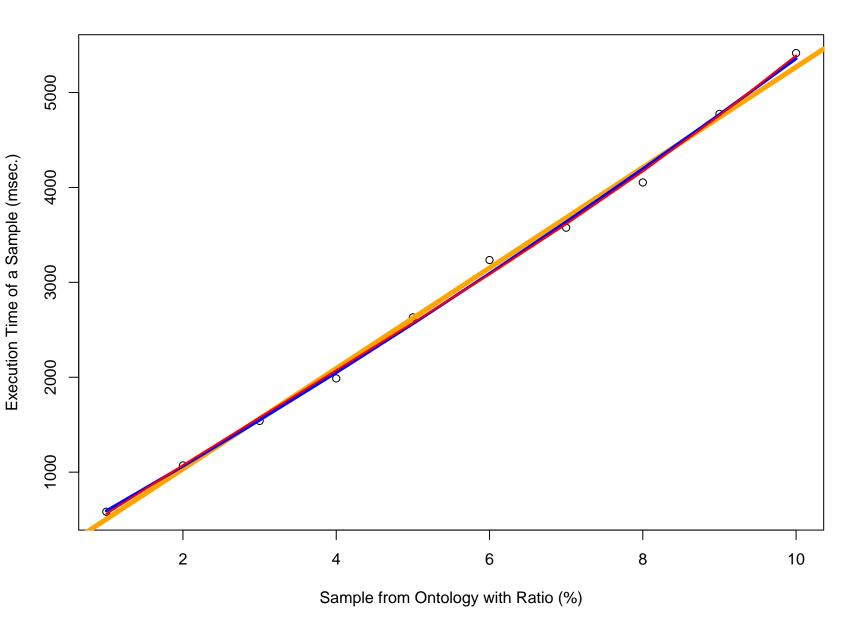


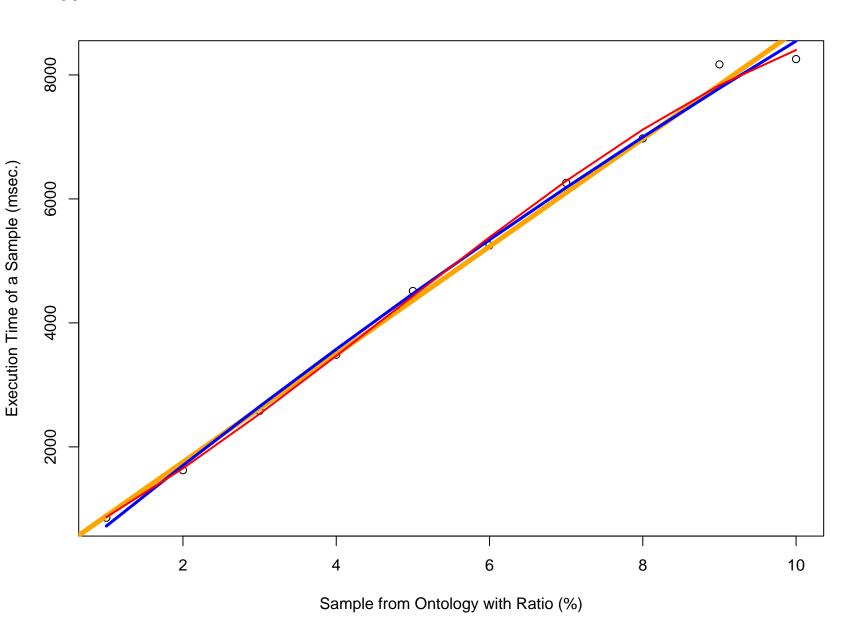


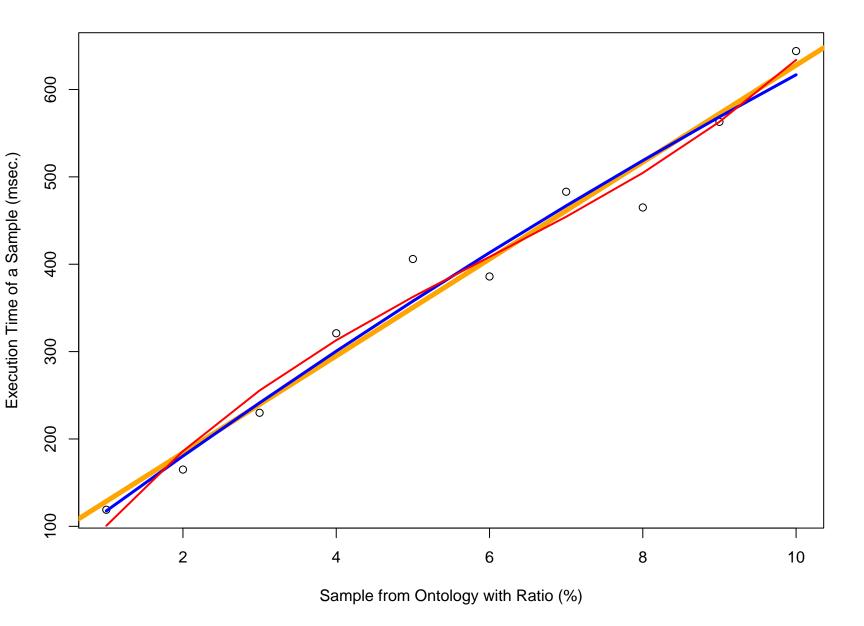


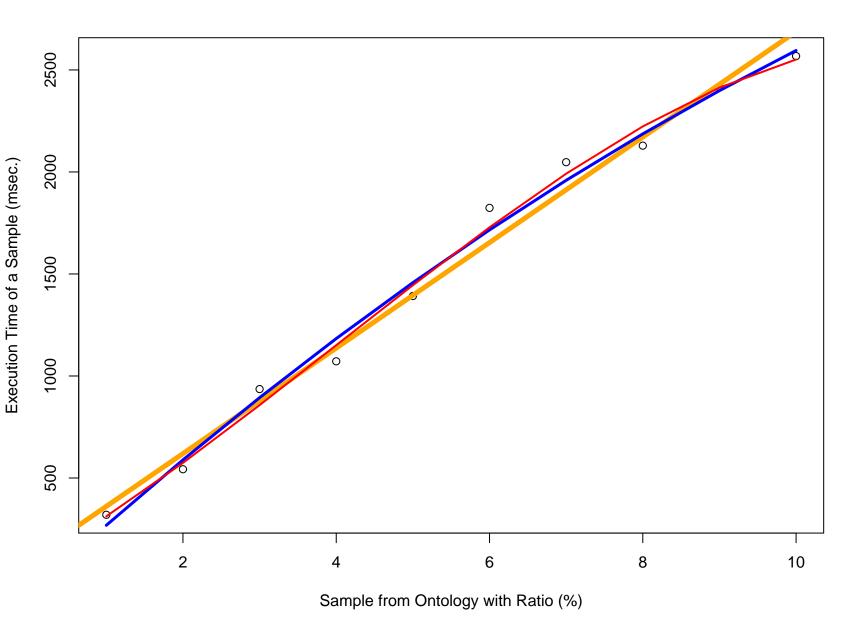


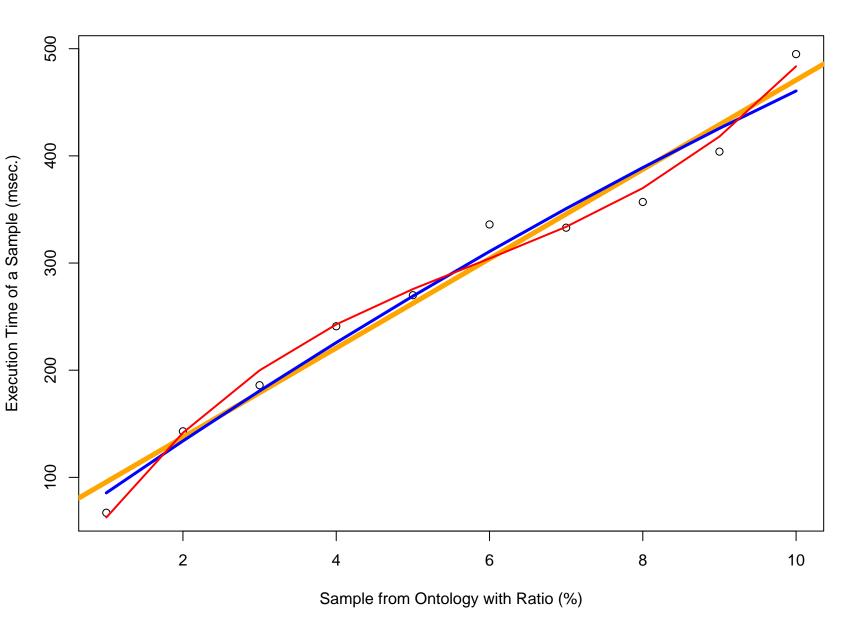


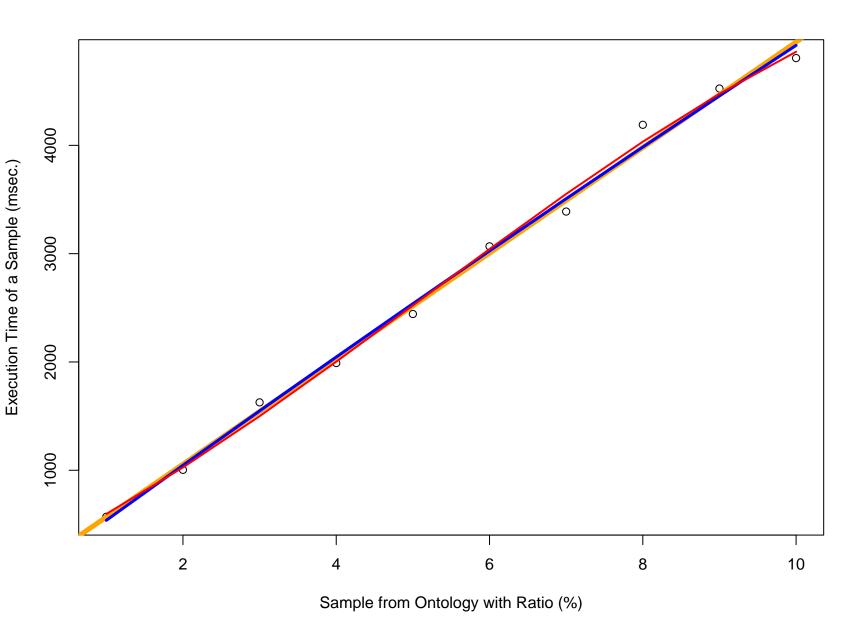




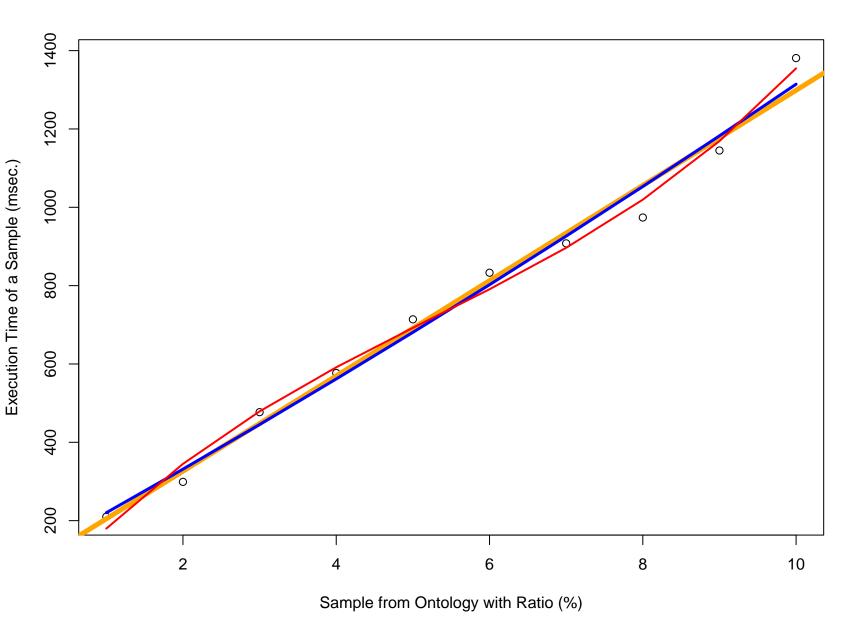


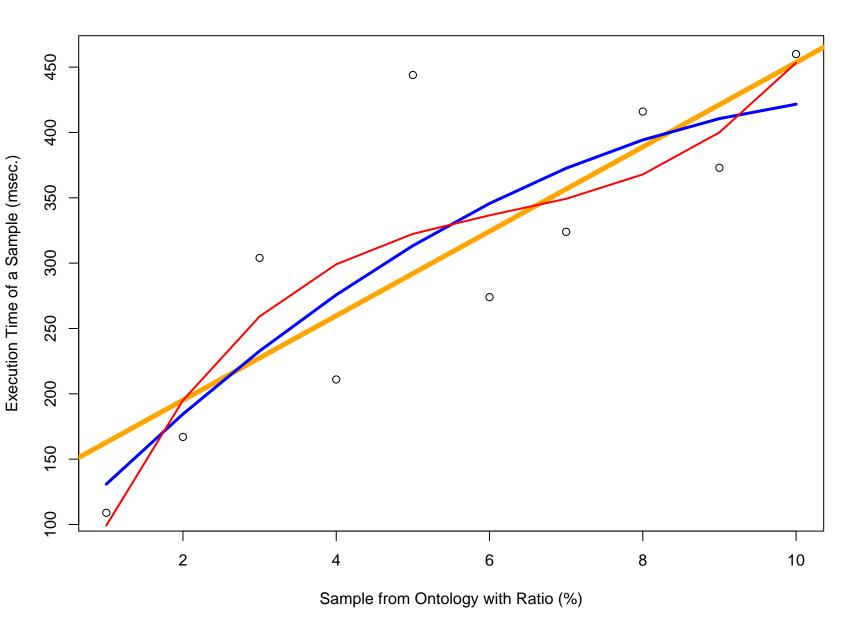


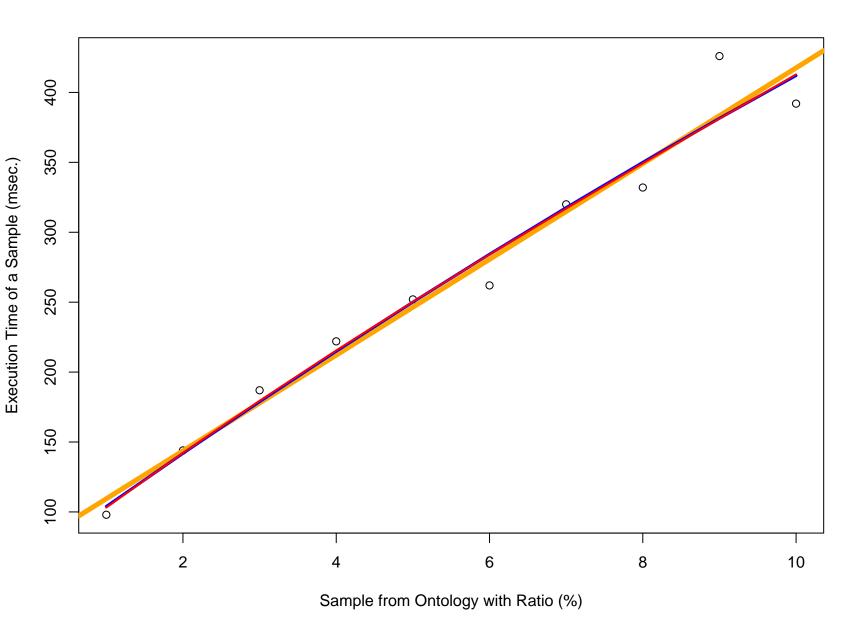


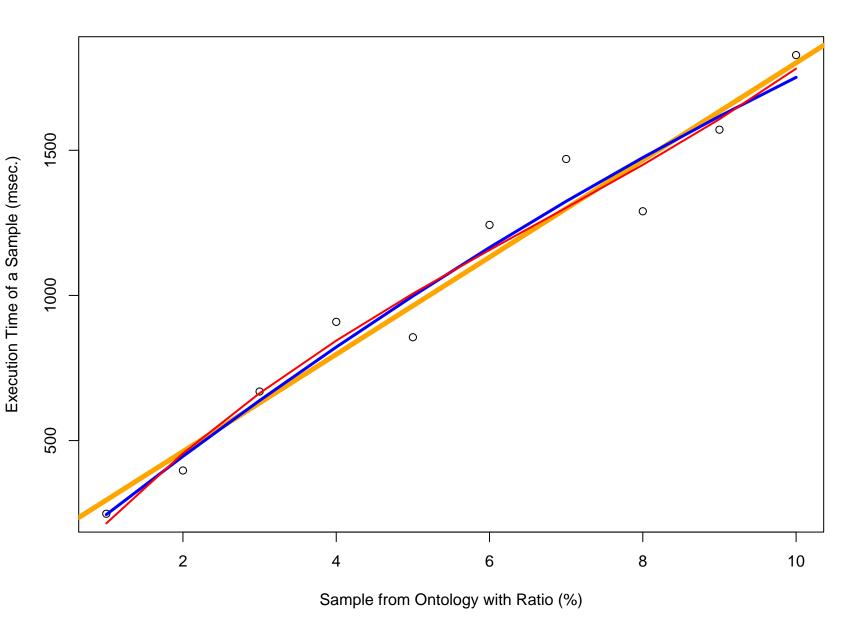


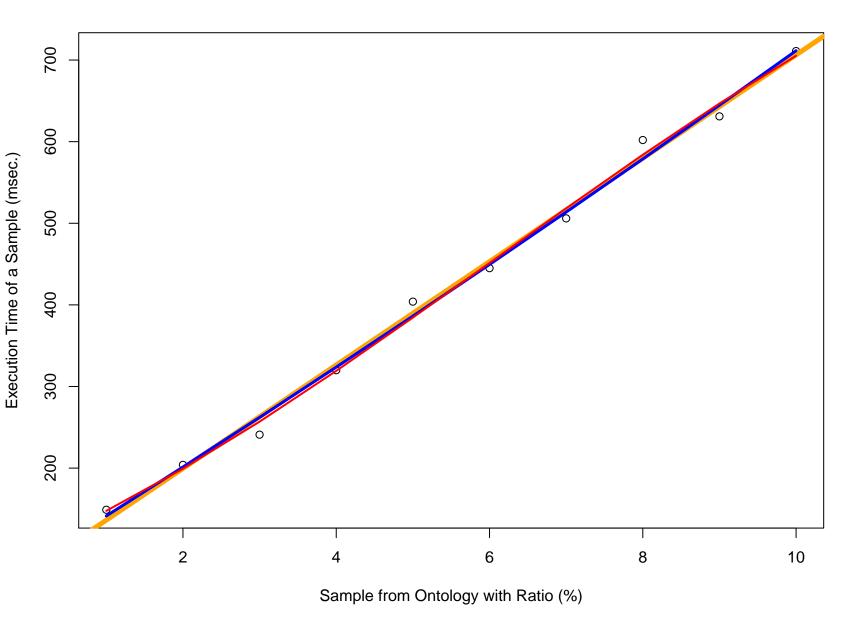
approximated\_8822c90c-1600-484a-8165-4a7fa3c4cc75\_siaeModIDs.obo\_functional.owl

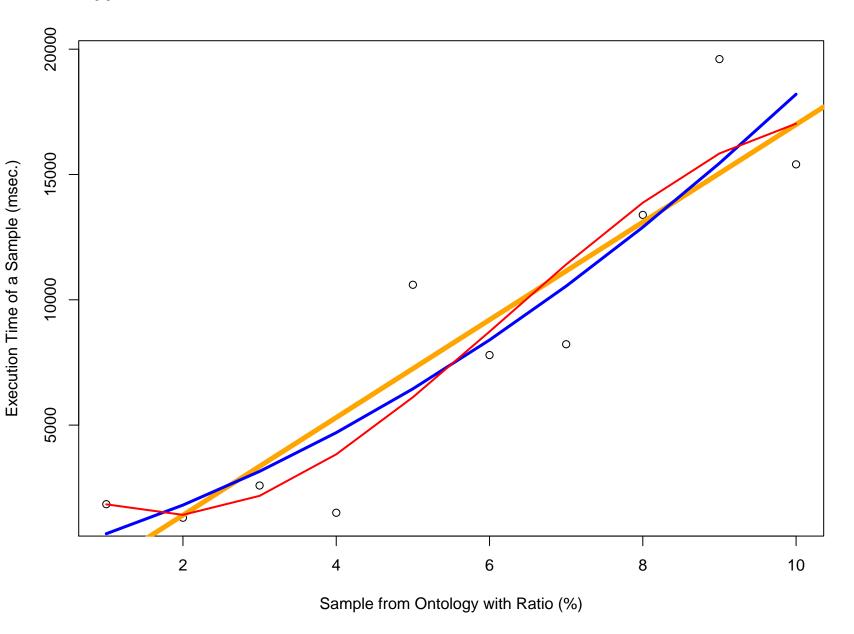


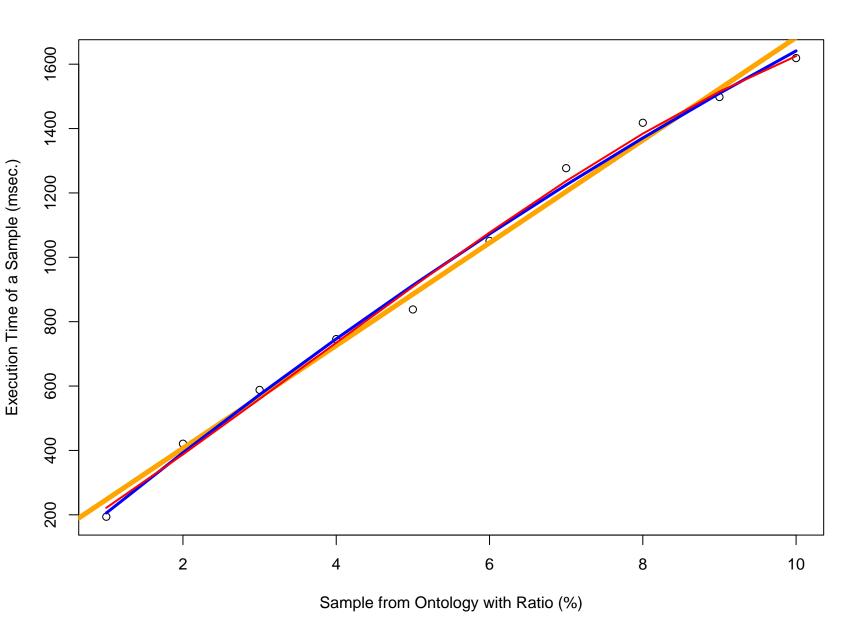


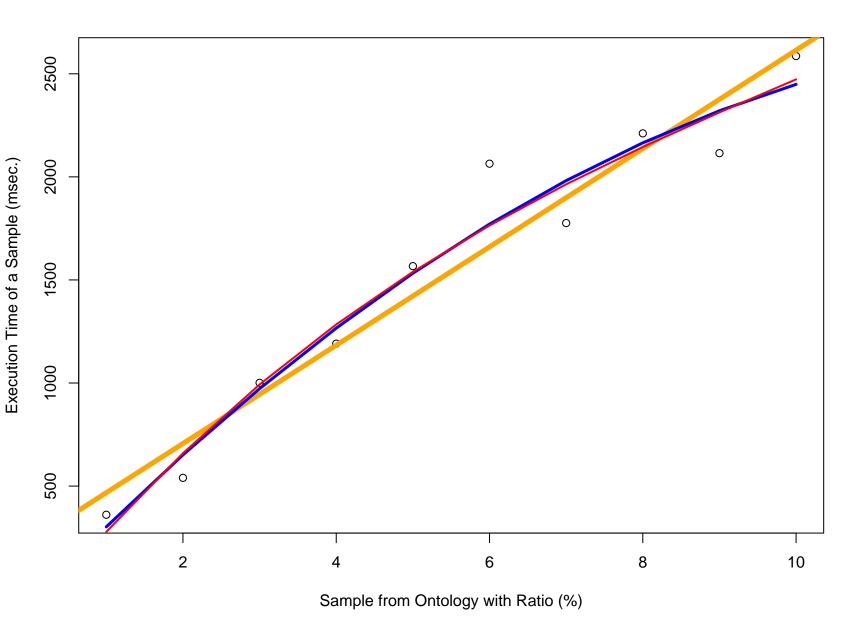


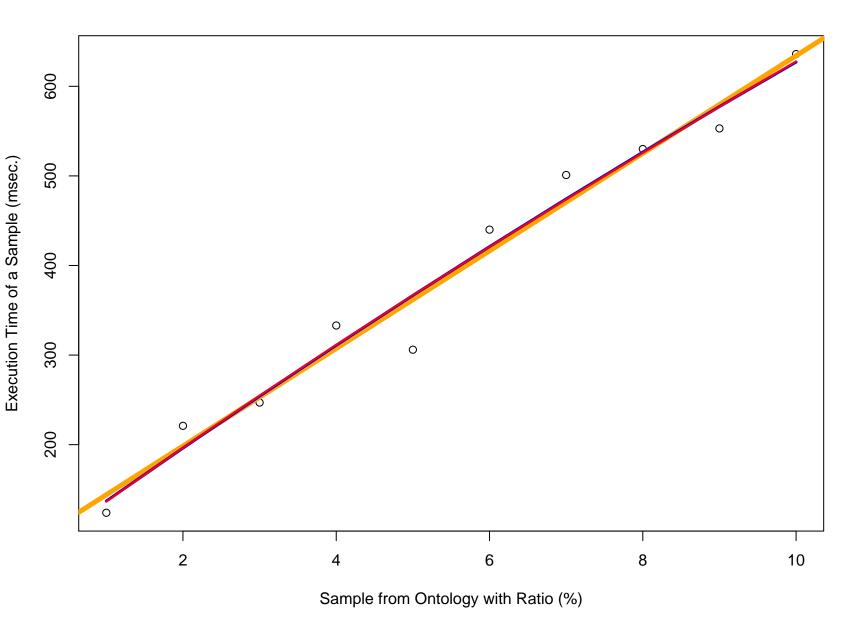


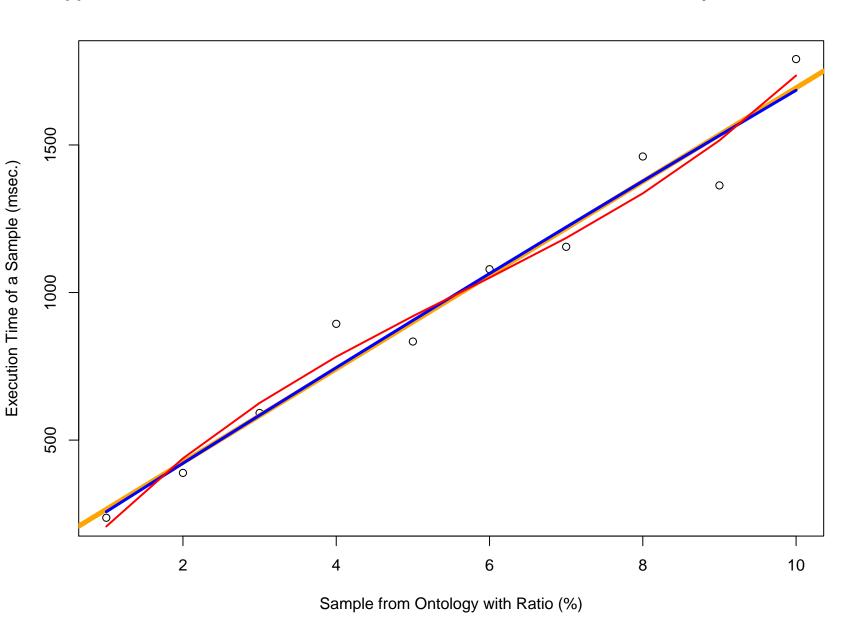


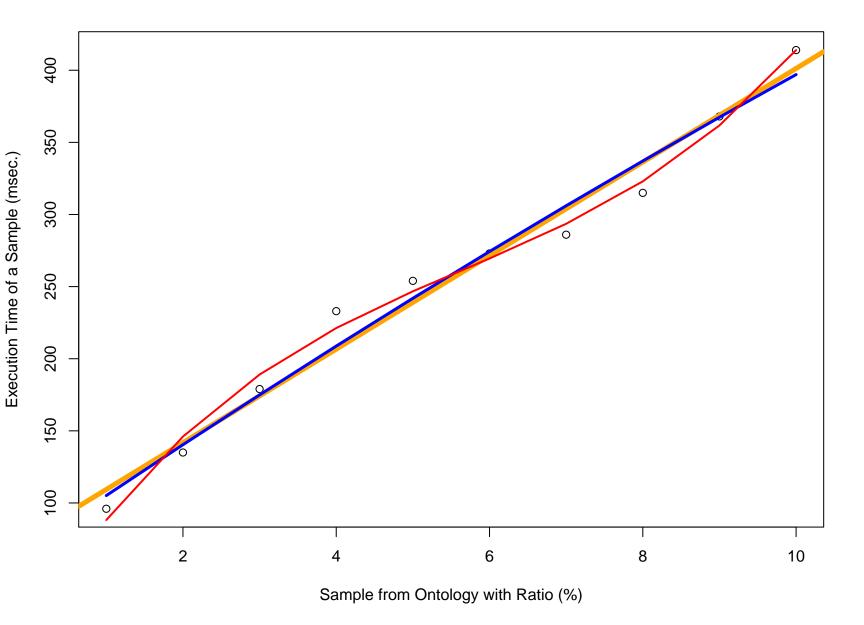


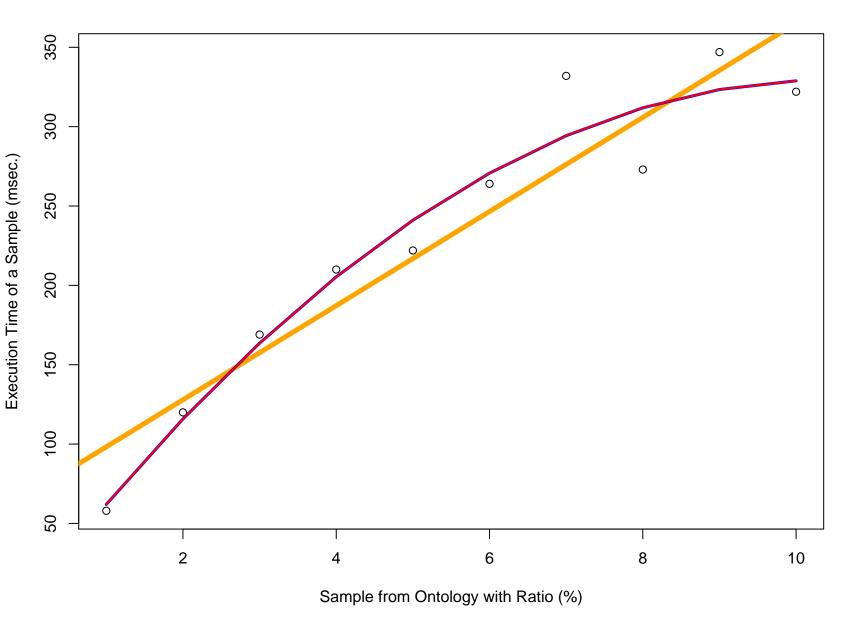


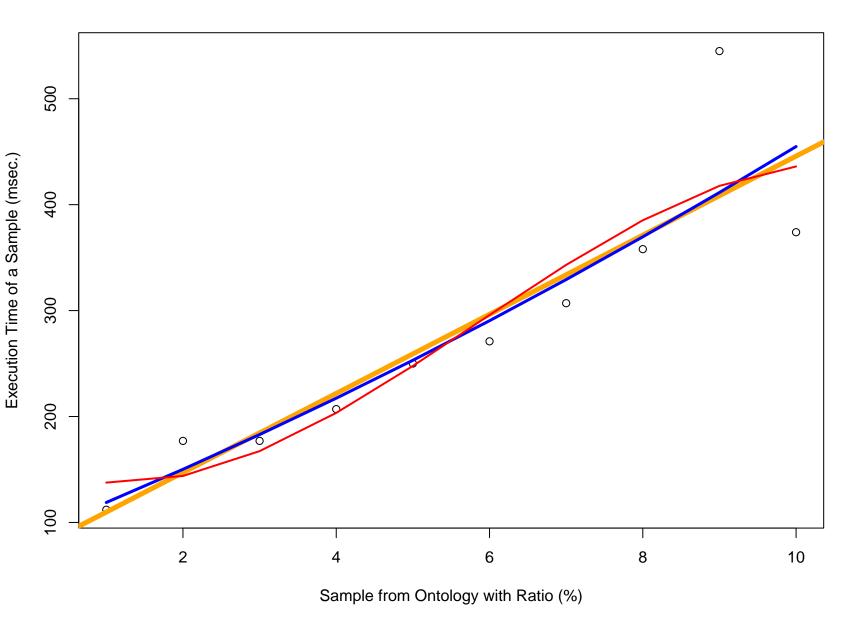


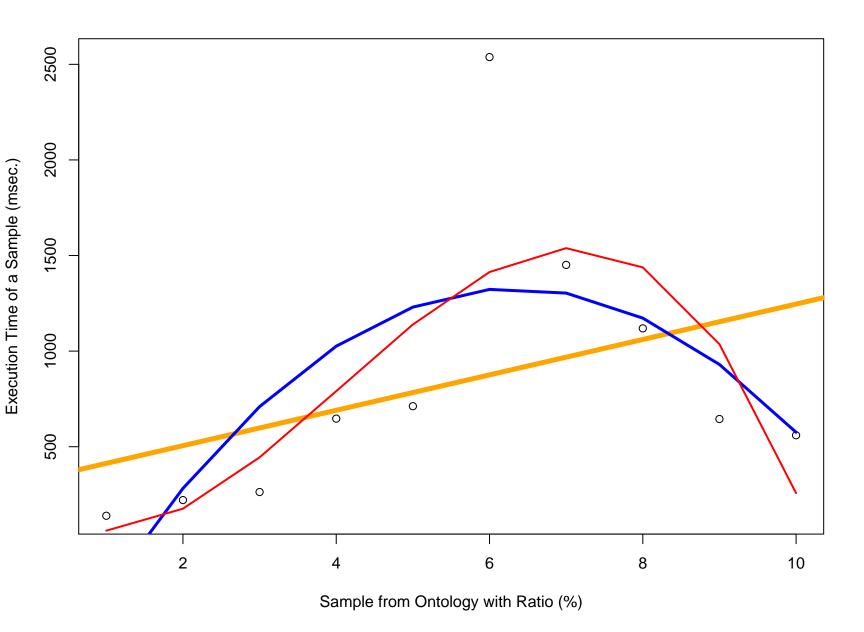


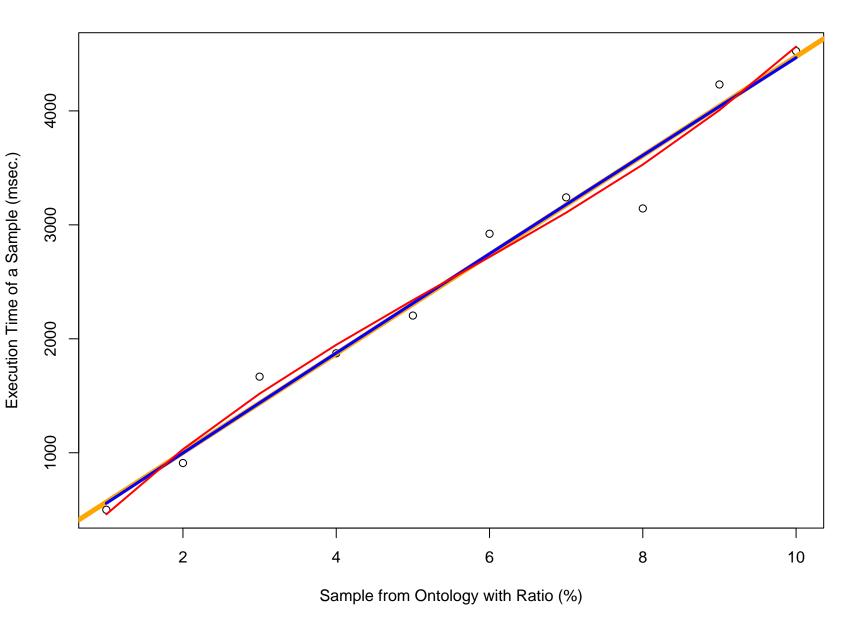


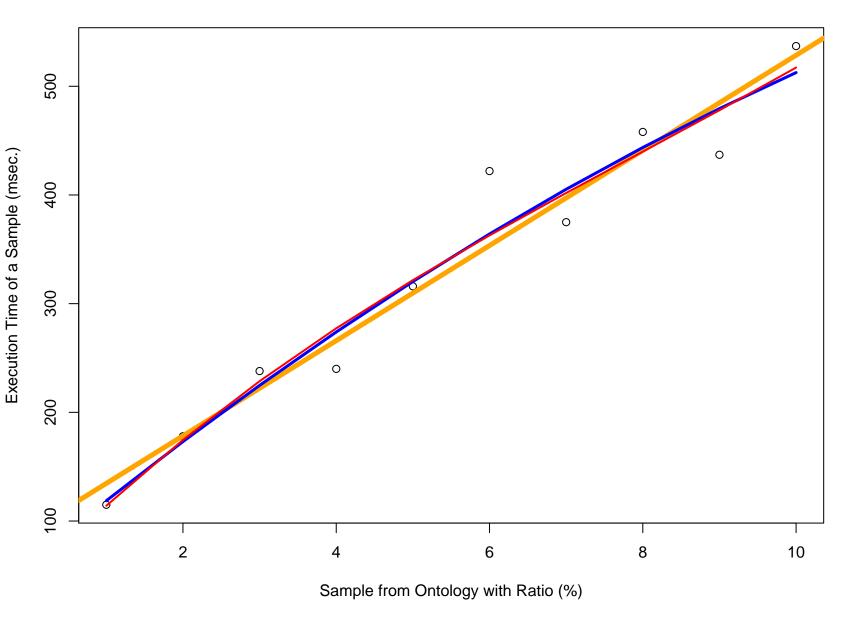




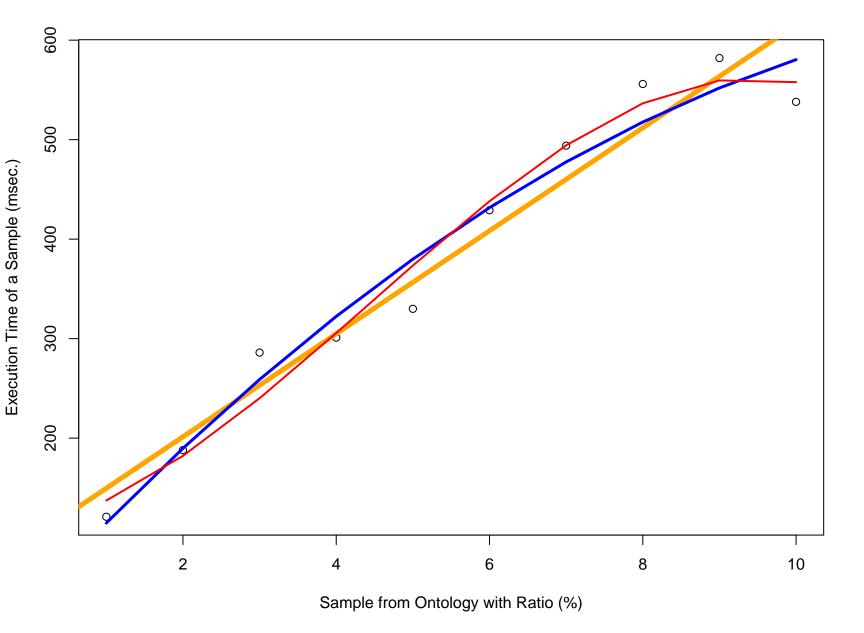


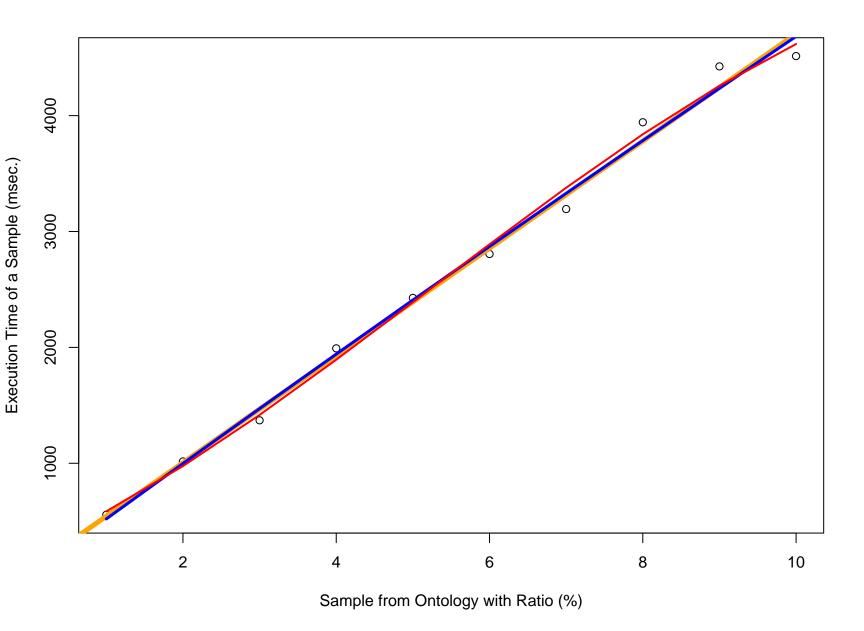


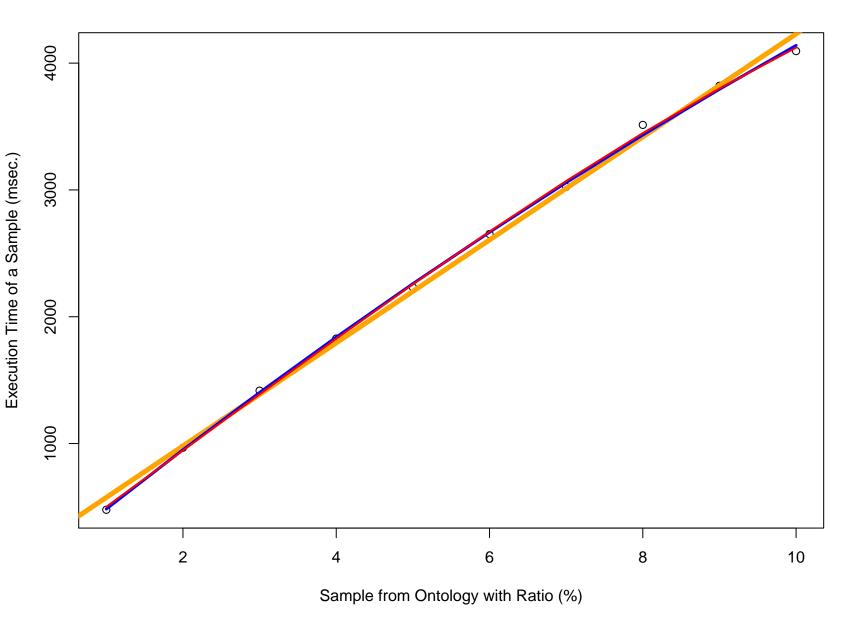


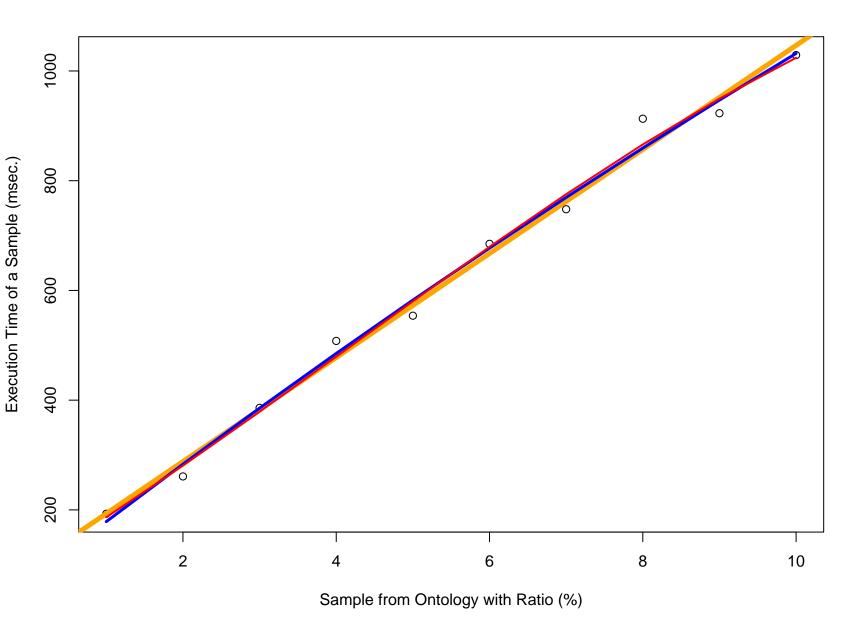


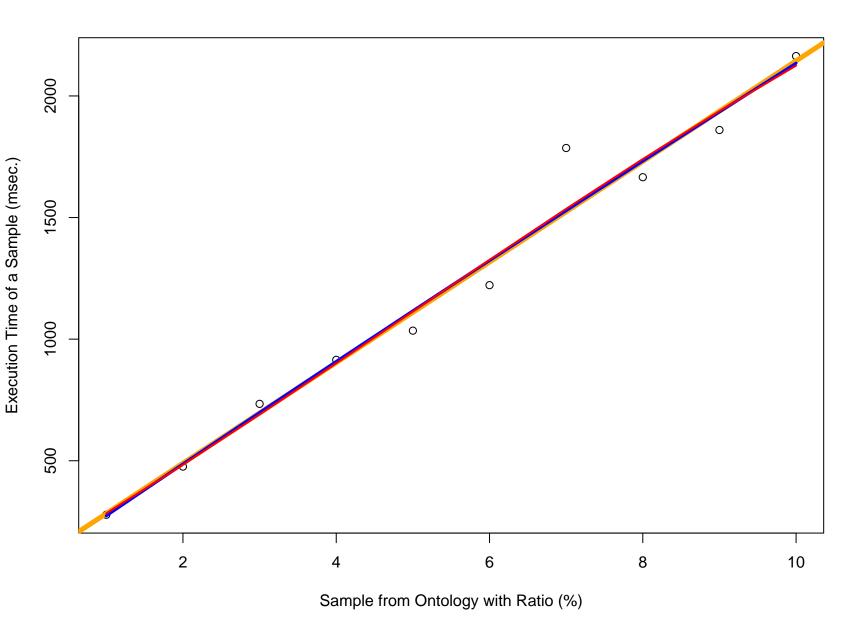
approximated\_94496fde-07ad-4c01-8e5e-02f16741f895\_enceaxioms.obo\_functional.owl

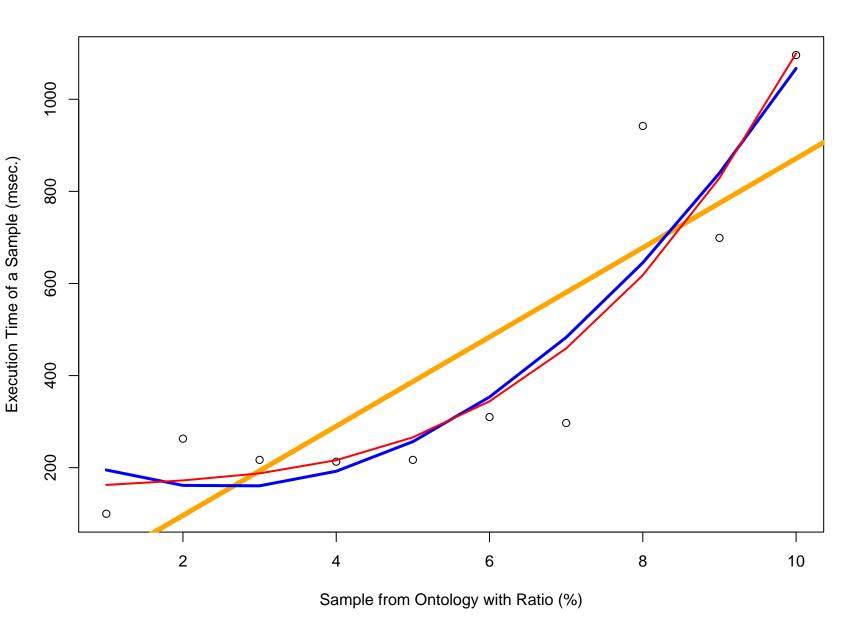




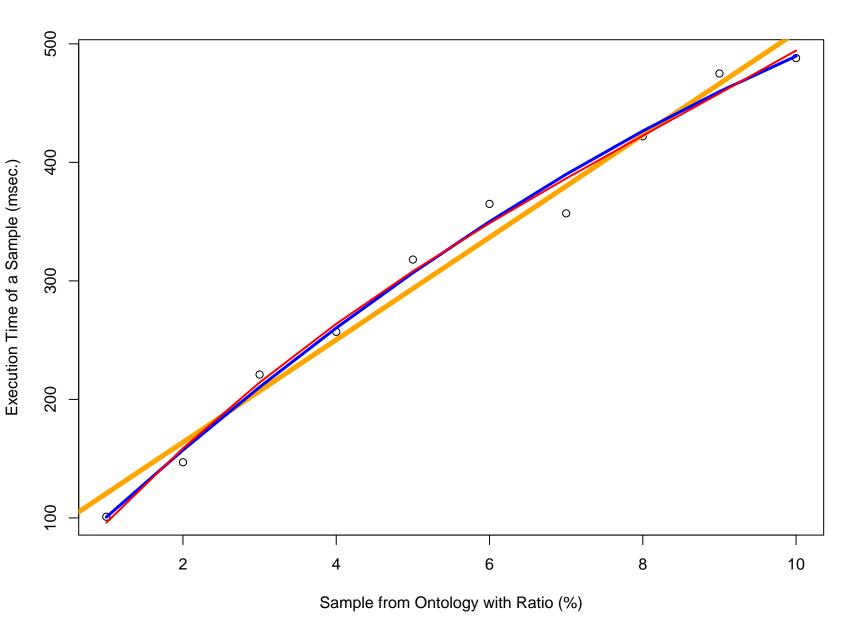


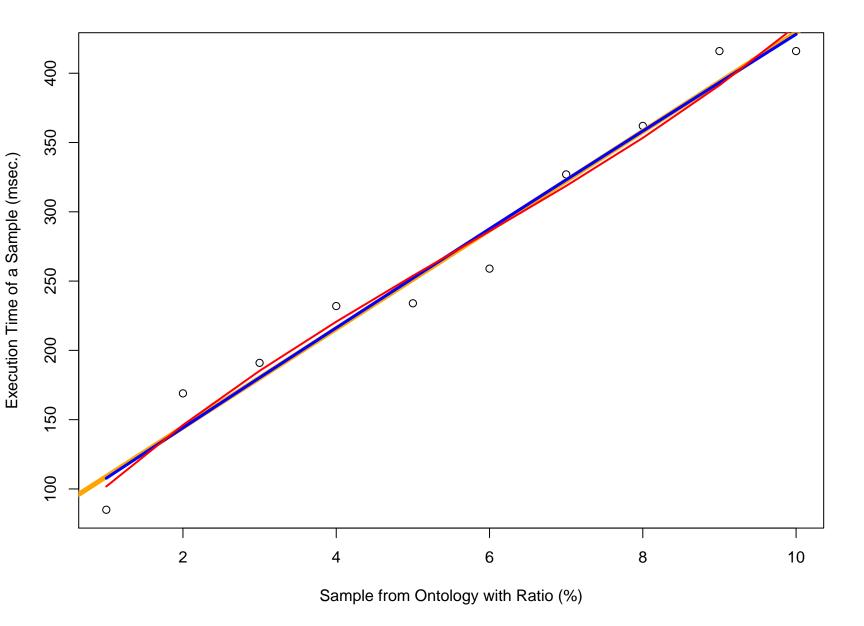




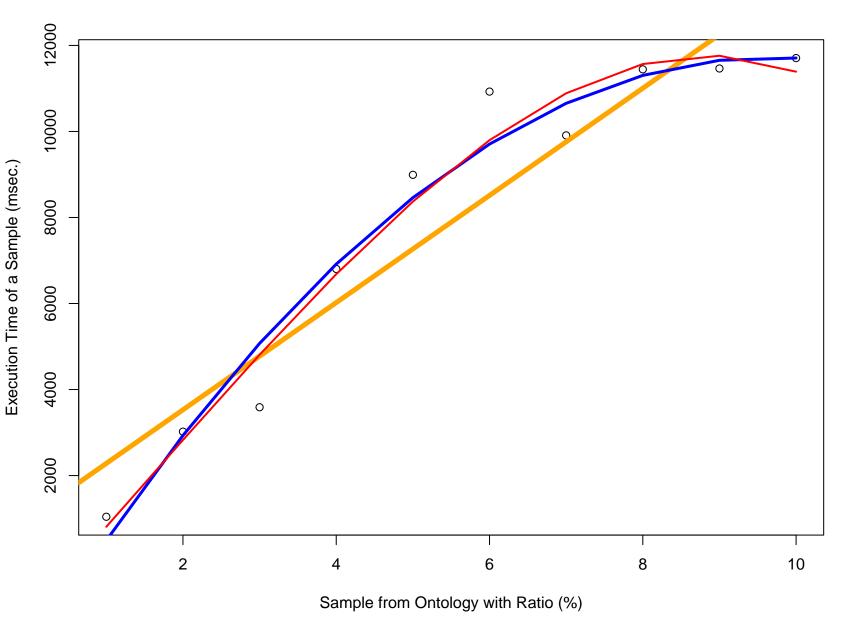


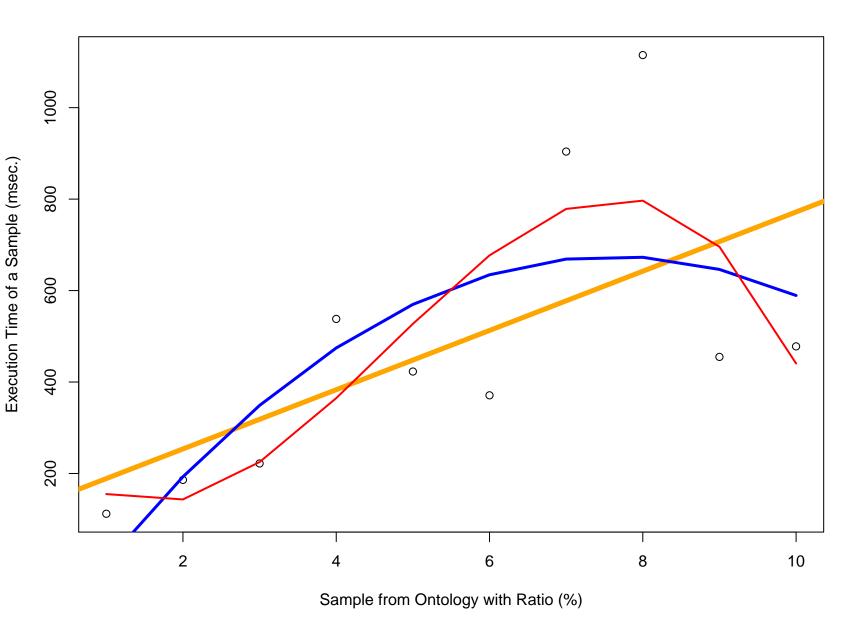
approximated\_977dd9e9-a892-4375-97a9-07e9f96951d1\_n\_taxonomy.owl\_functional.owl

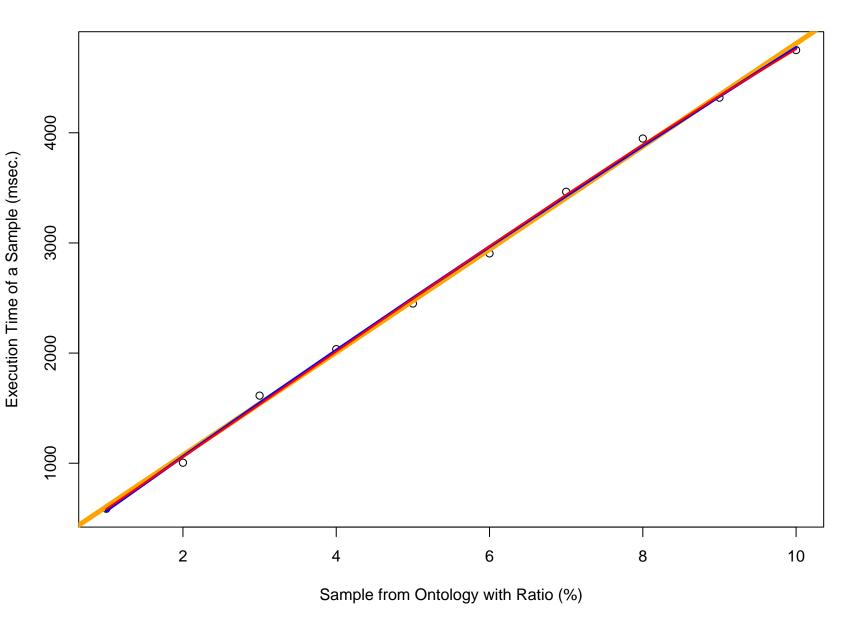


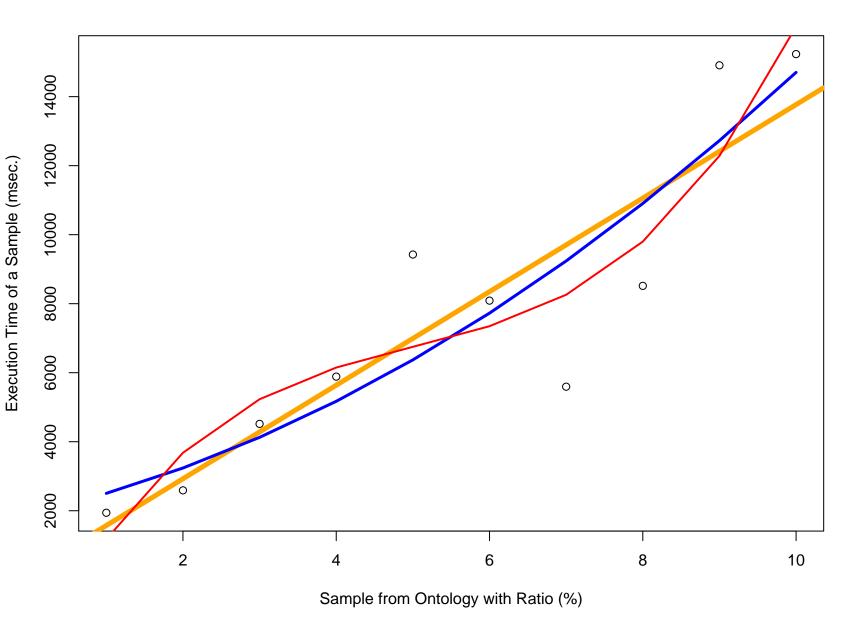


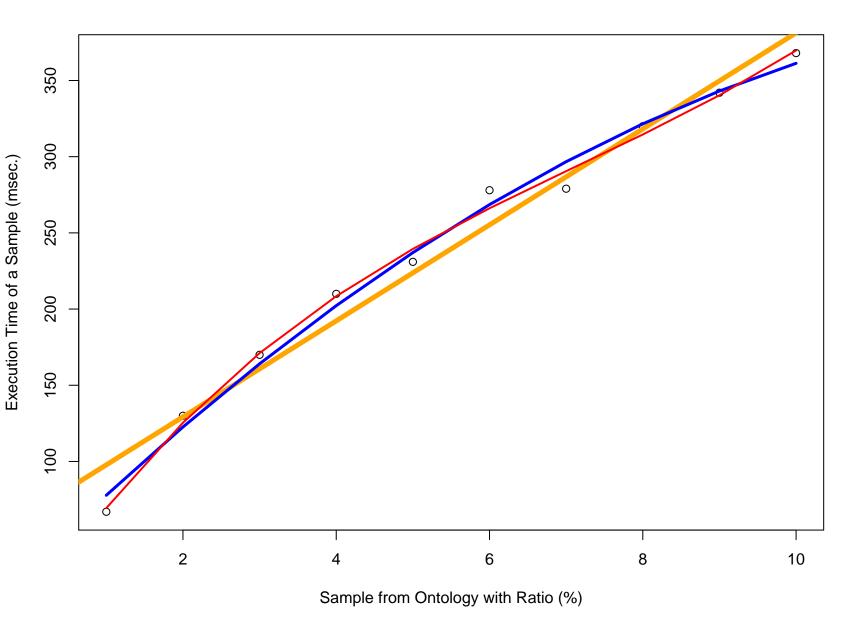
approximated\_987dc2ac-8fd8-4387-9524-5a2eb19a939c\_OC4.owl\_functional.owl

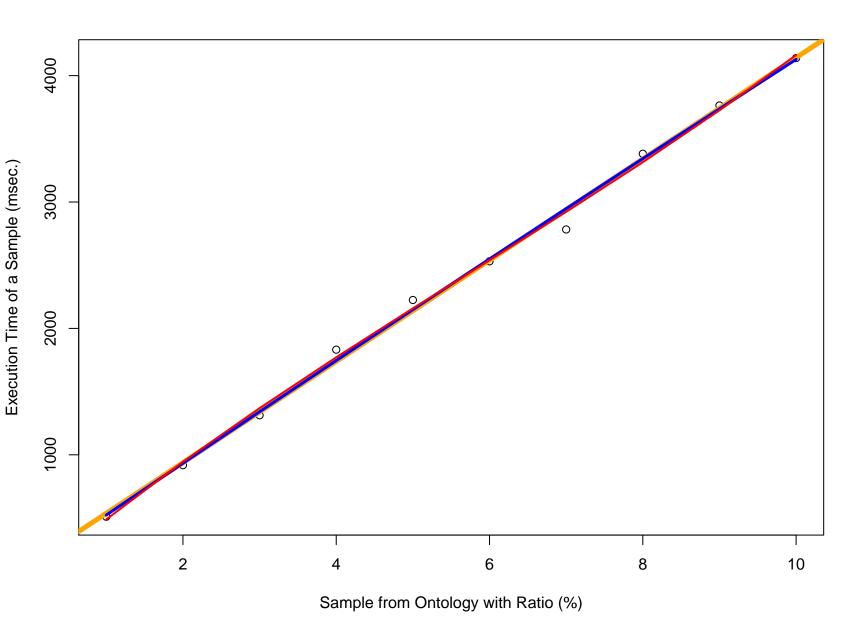


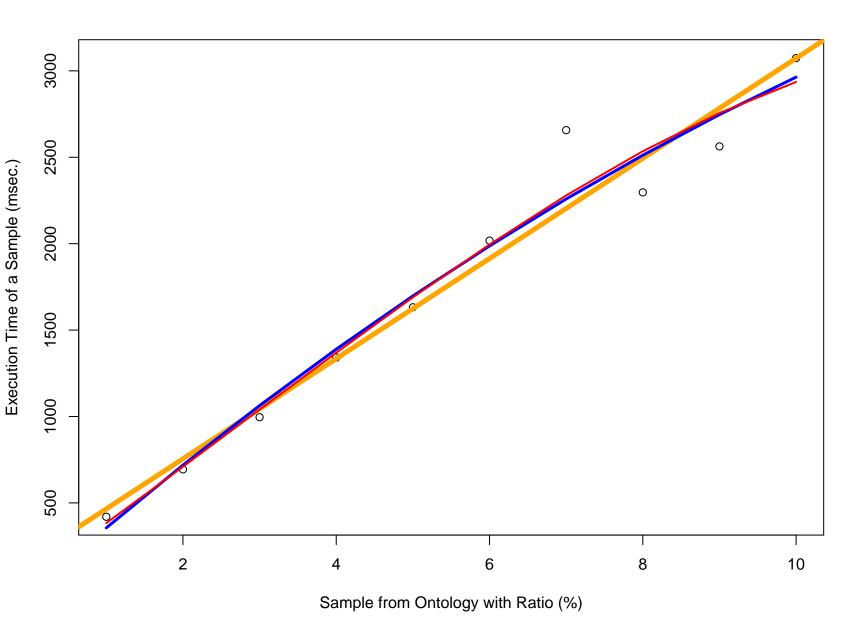


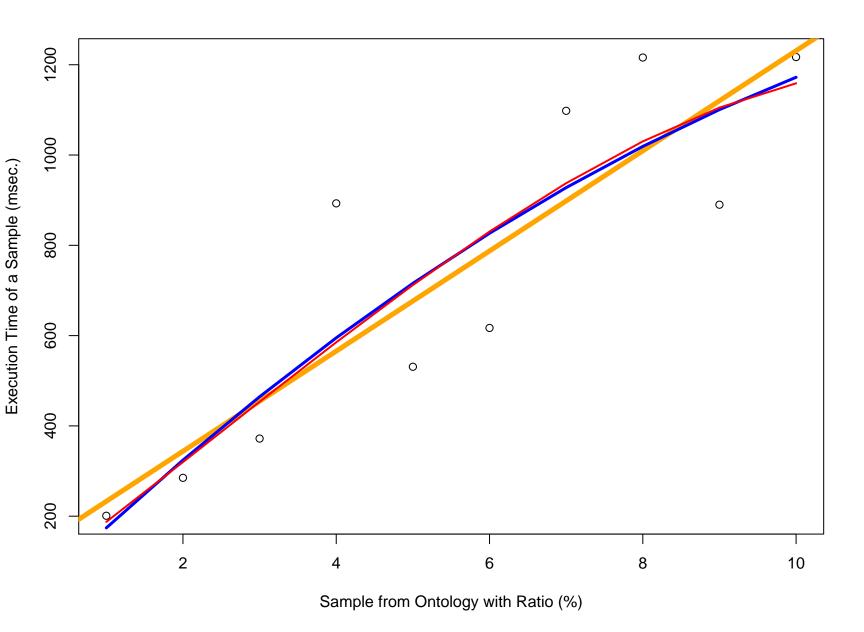


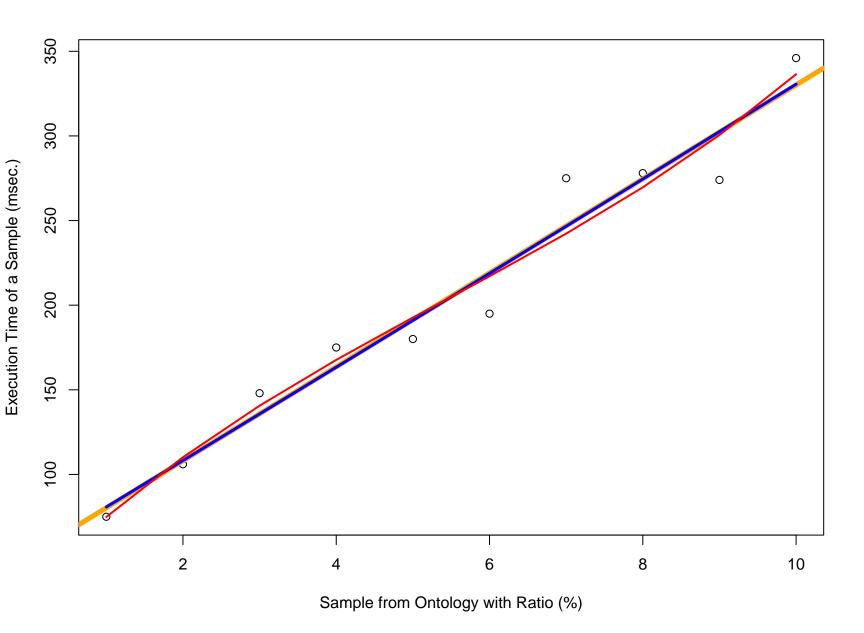


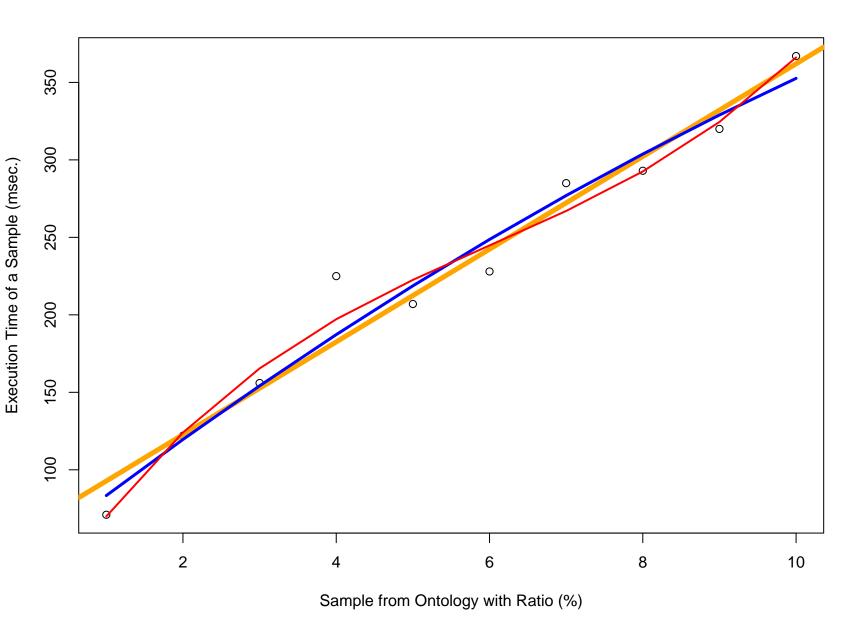




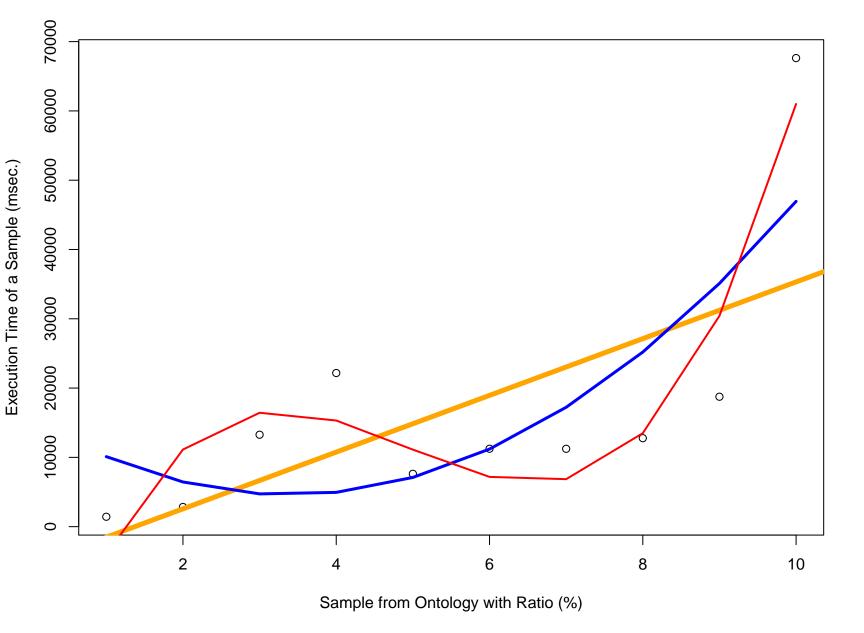




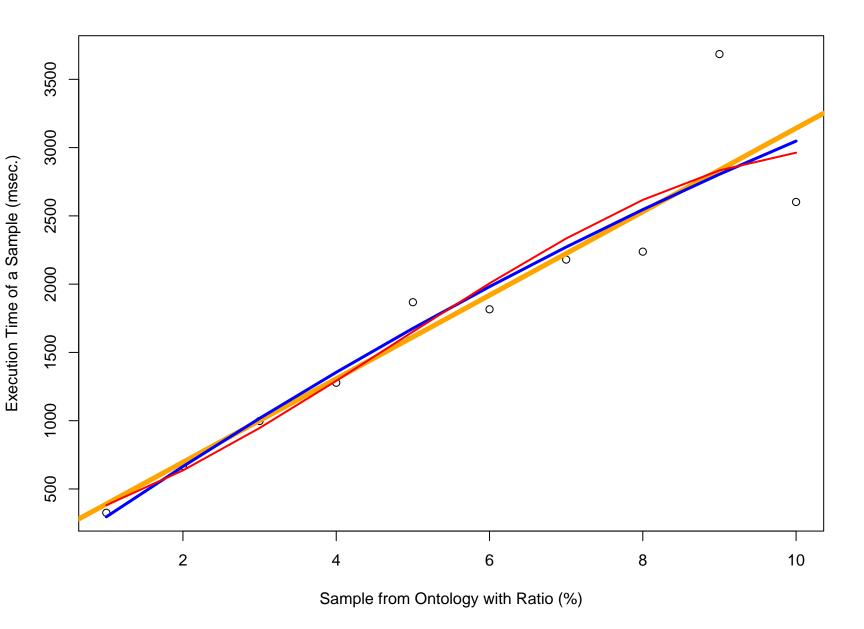


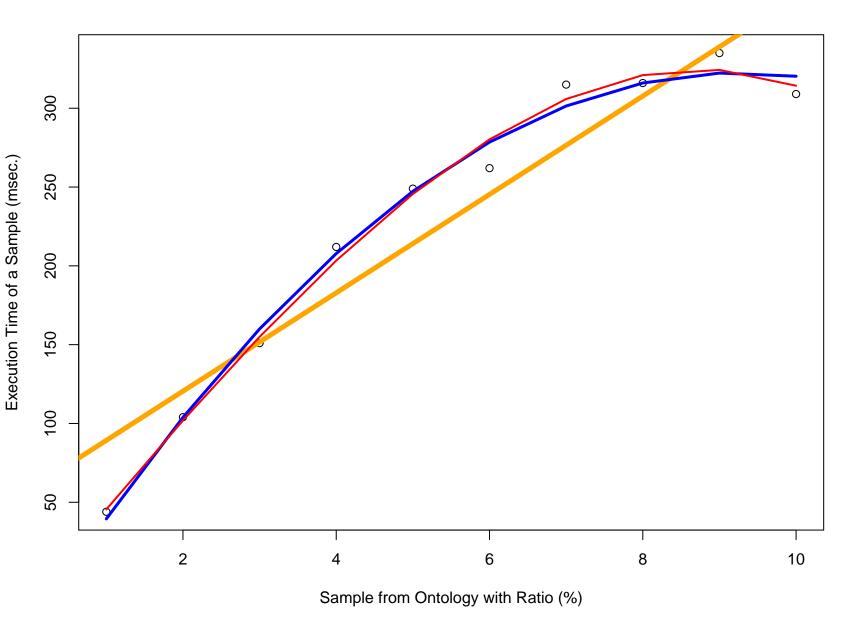


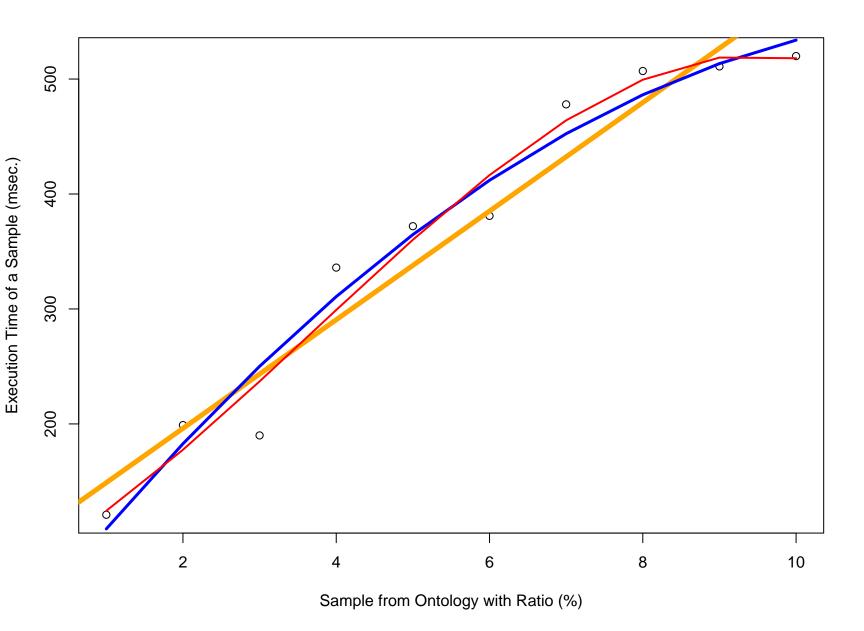
approximated\_a3aef80f-4383-4dfb-82a8-6cb2f611c29b\_ersections.owl\_functional.owl

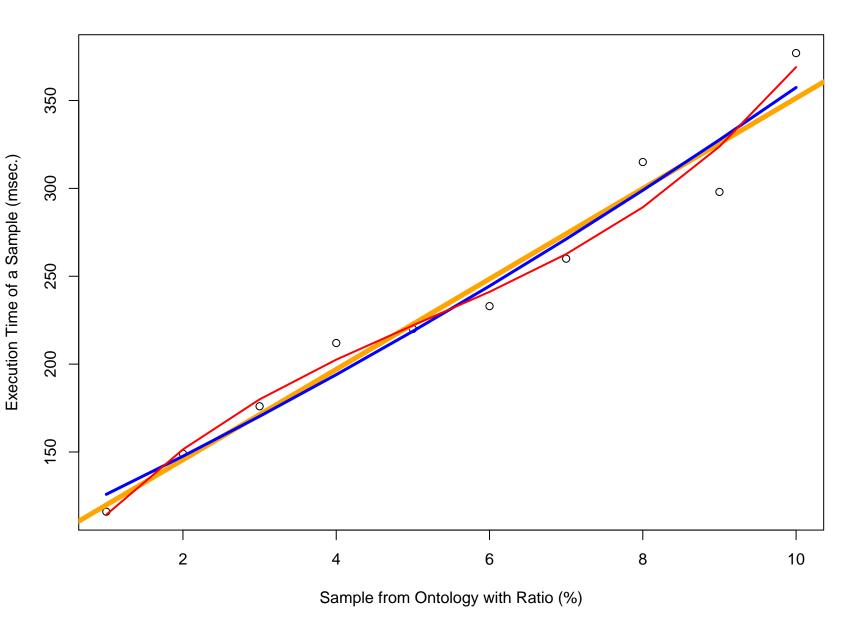


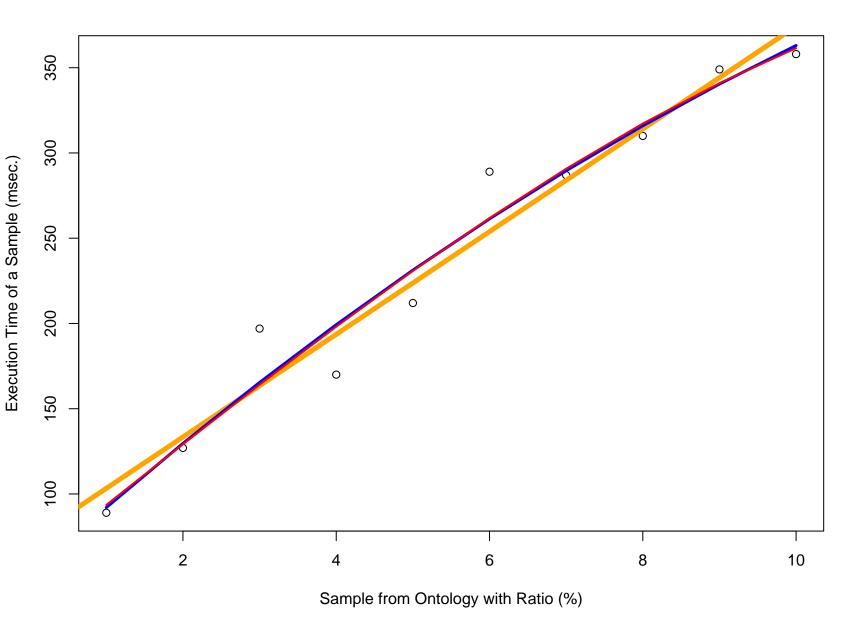
approximated\_a43cfc56-14a1-41f4-8197-b76b98da055e\_evmingraph.obo\_functional.owl

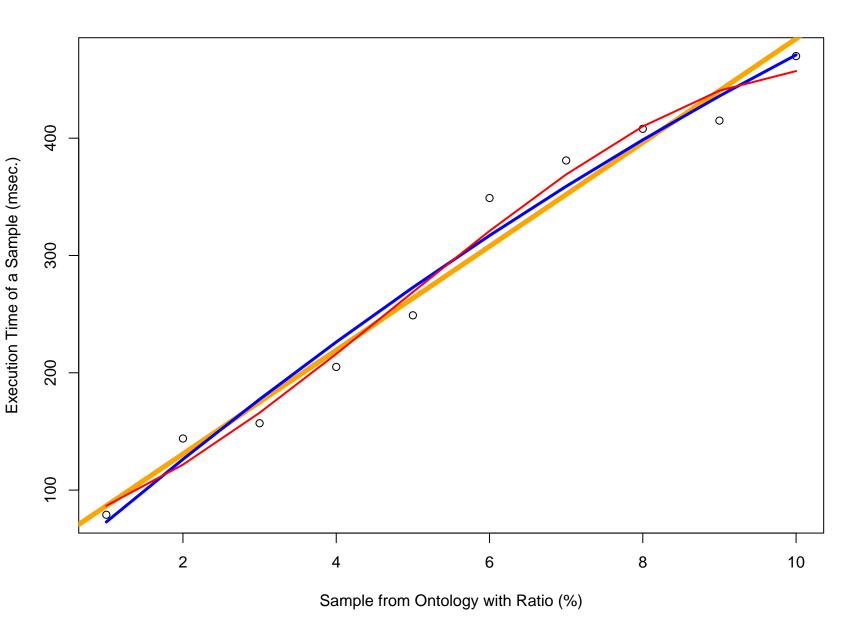


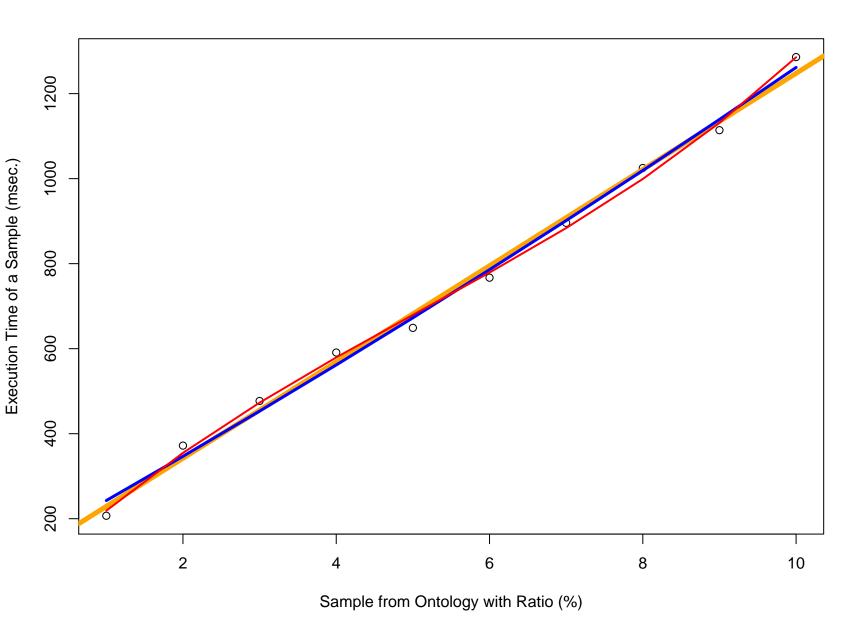


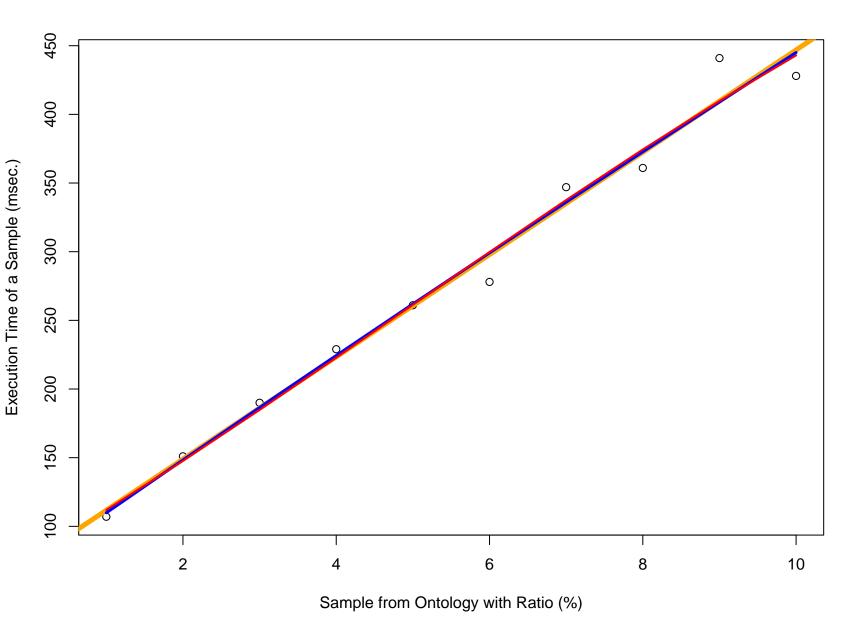




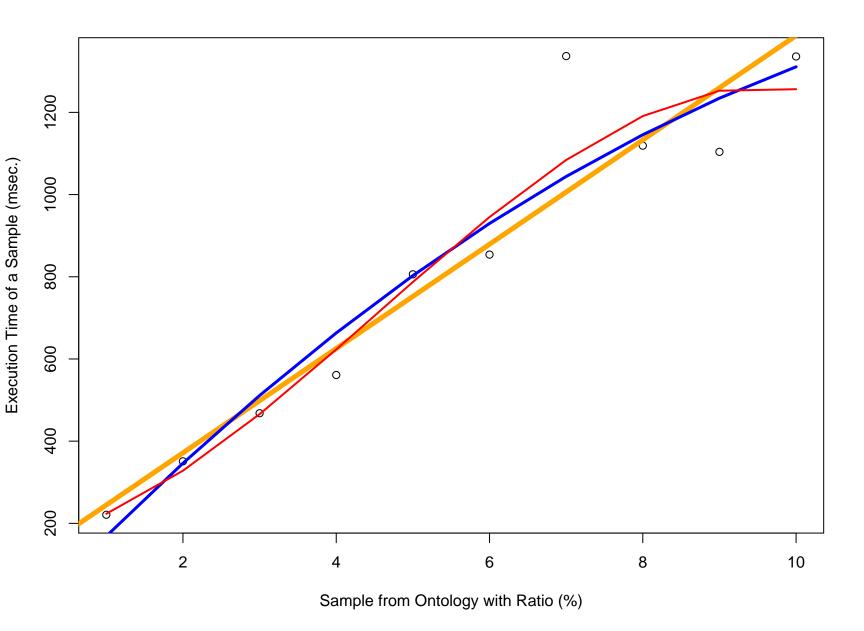


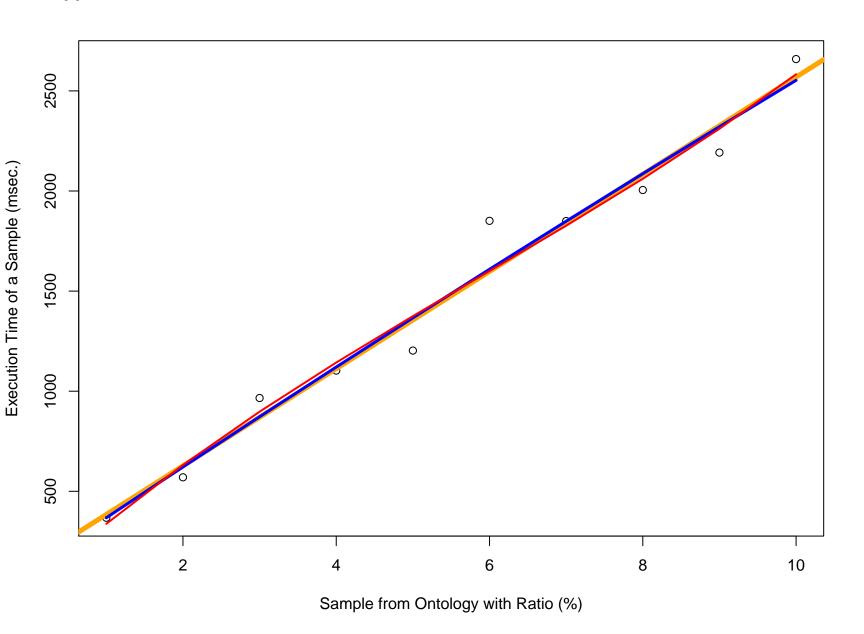


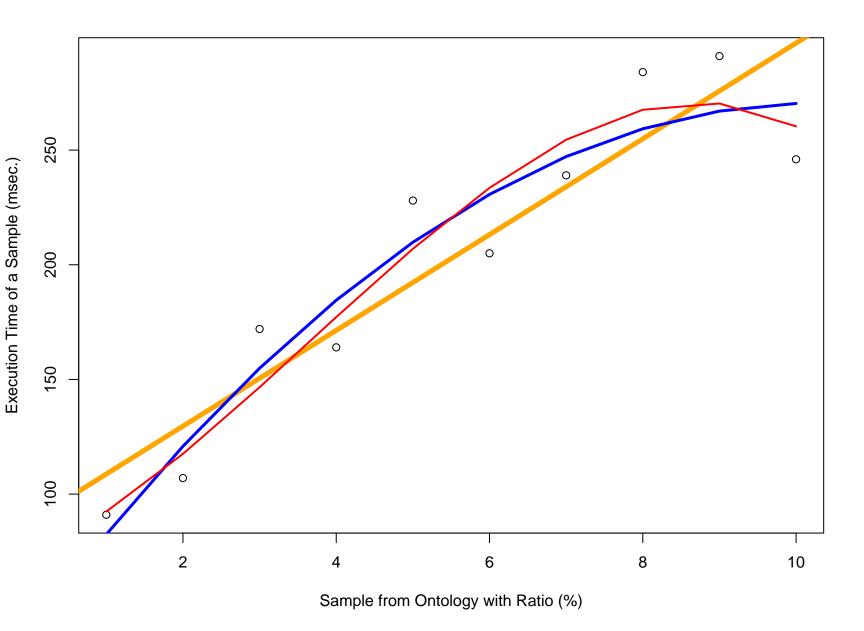


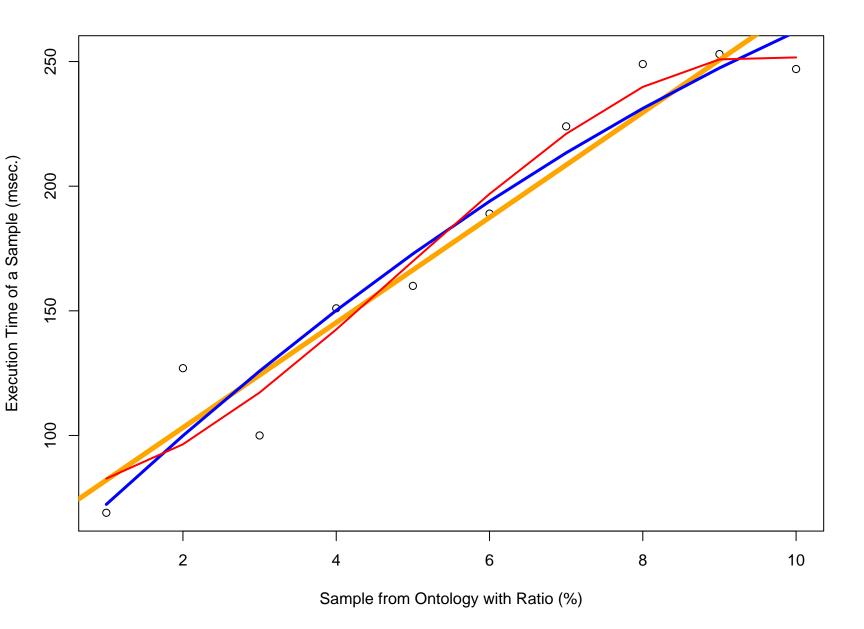


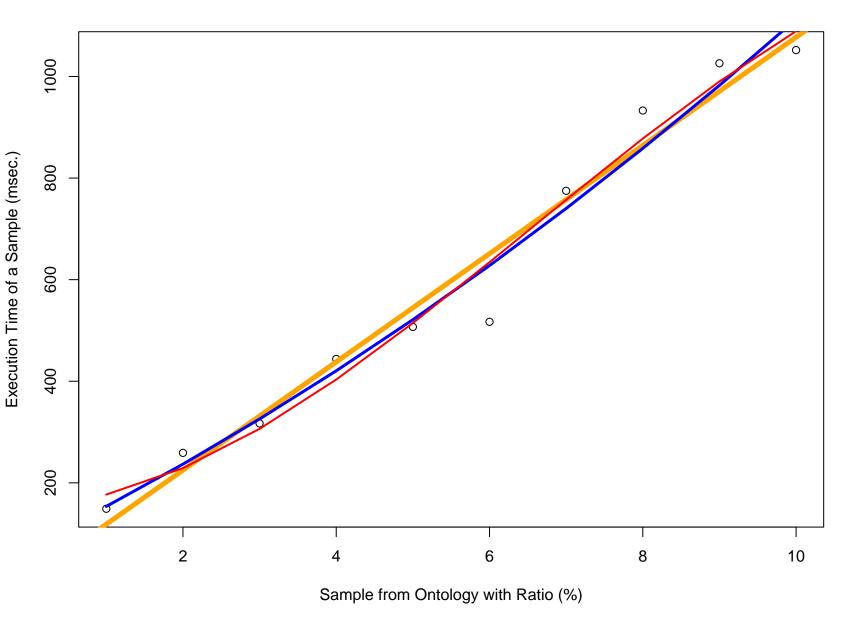
## approximated\_aura.kb\_bio\_101.1.owl.xml\_functional.owl

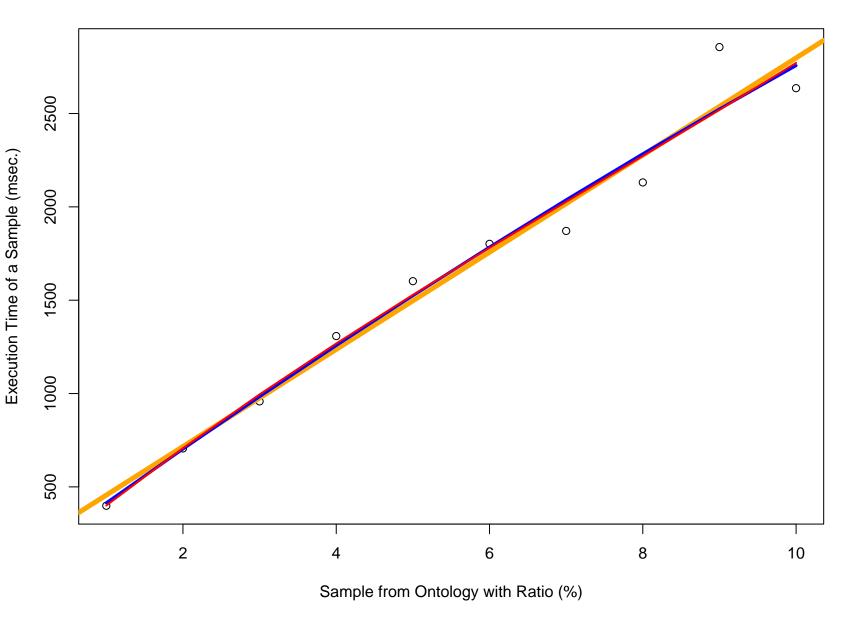


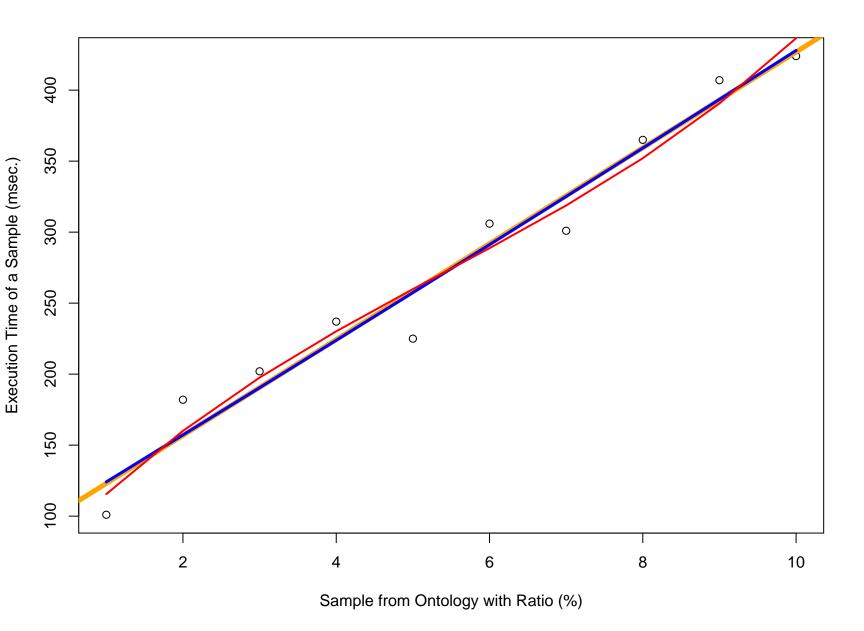


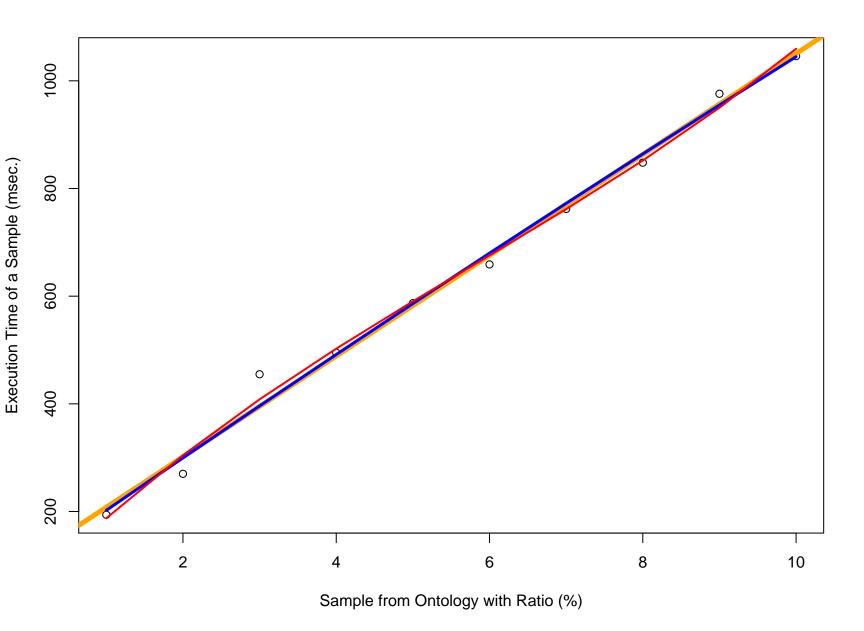


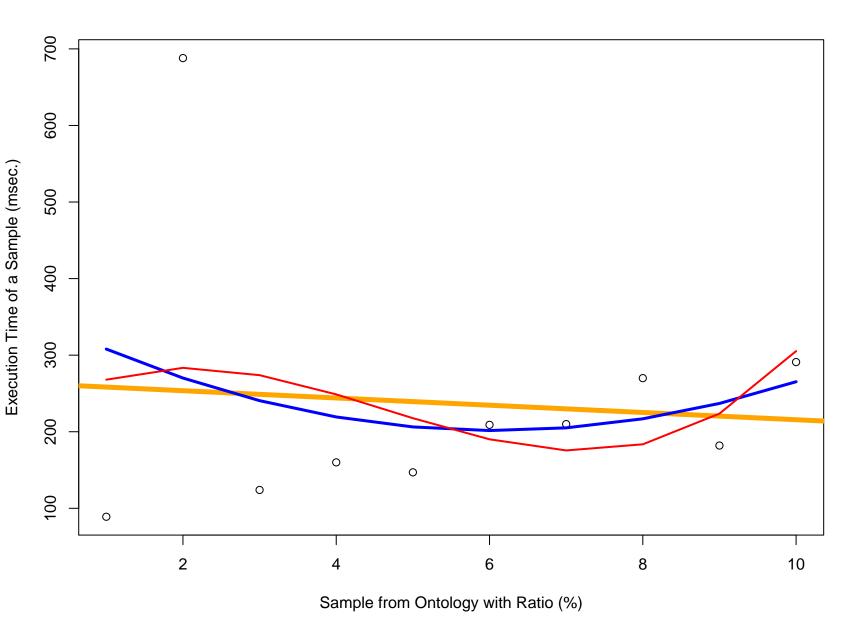


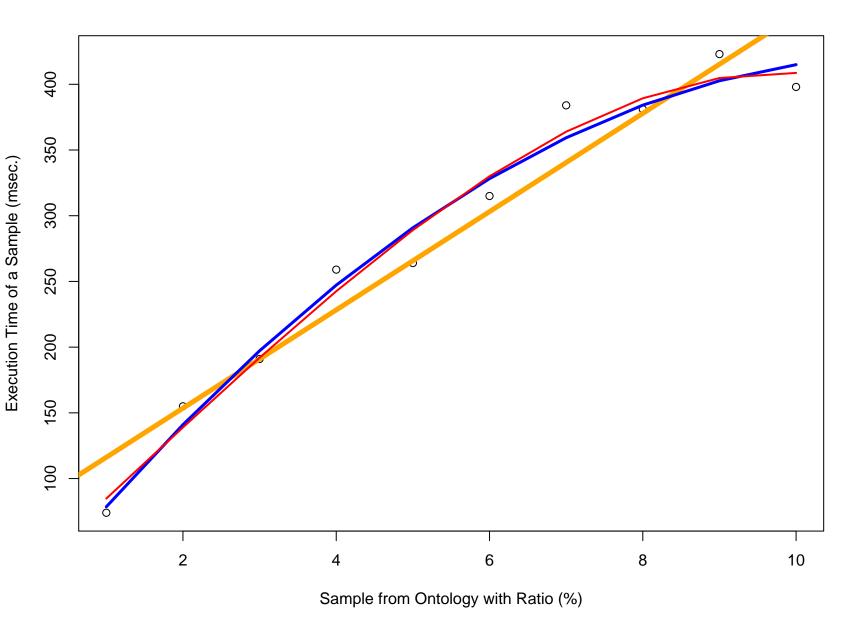




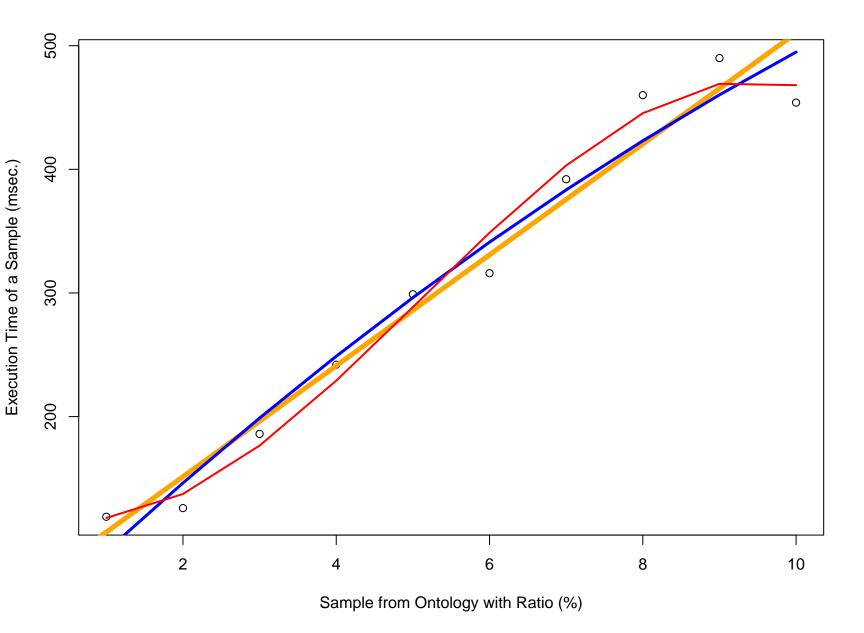




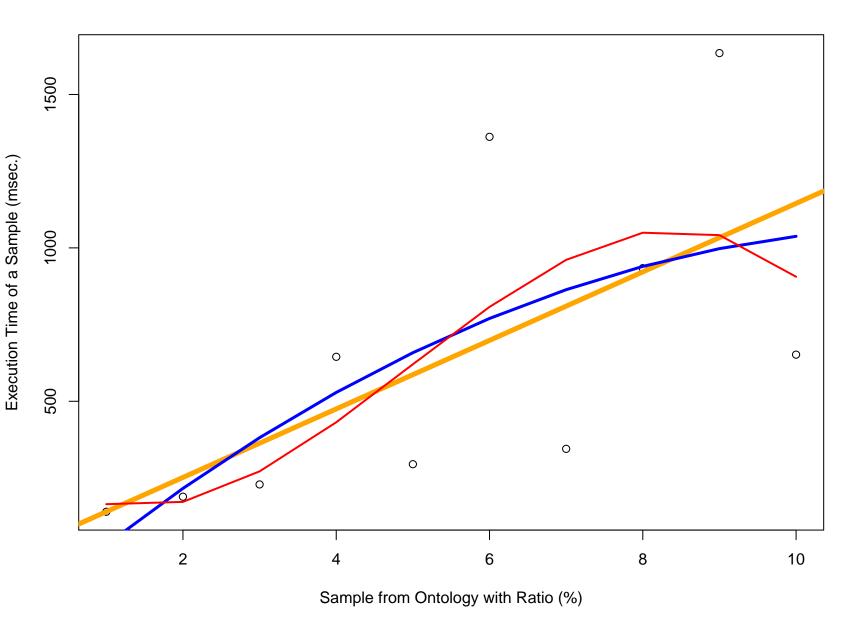




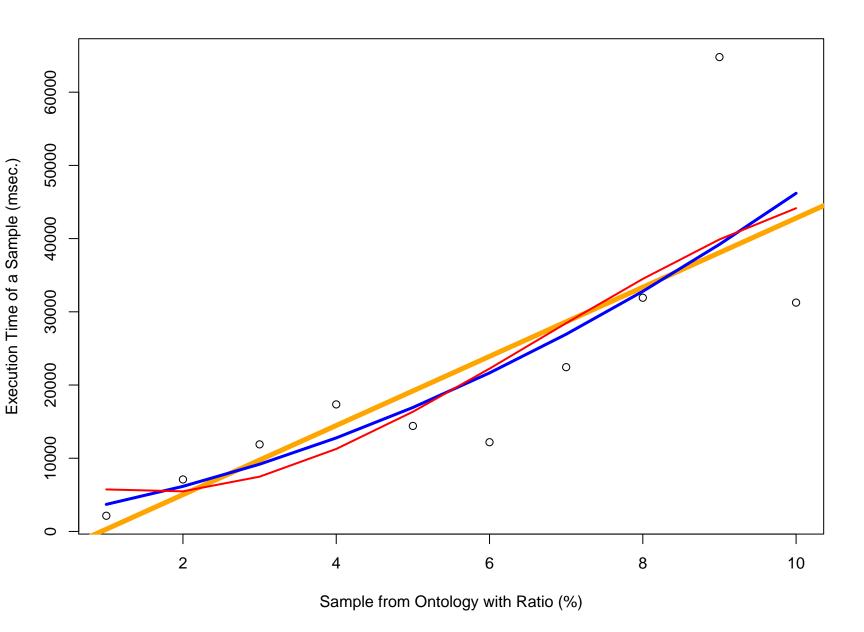
approximated\_bd4435b4-23c5-4087-8a35-9cb29fe91b5c\_enotype\_xp.owl\_functional.owl



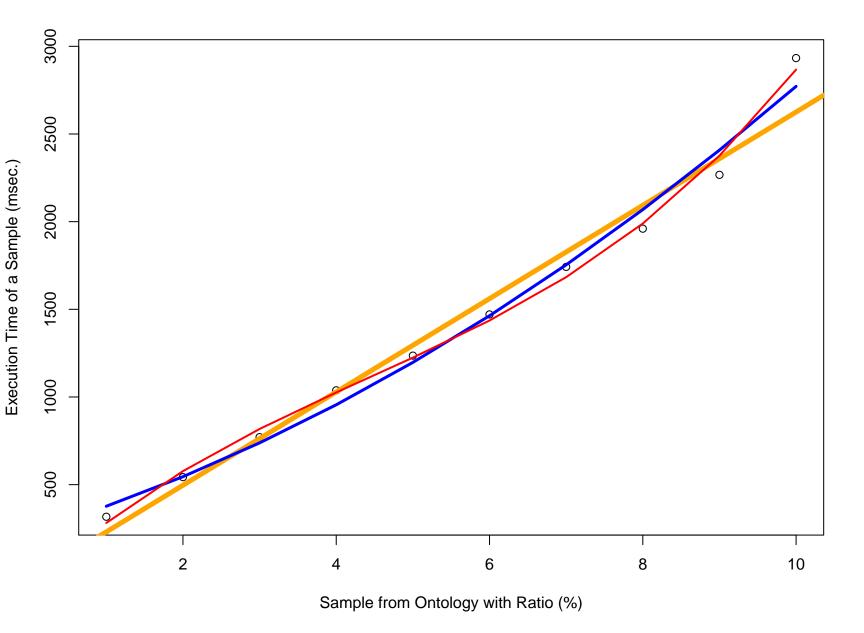
## $approximated\_bdo.bone-dysplasia-ontology. 9. owl.xml\_functional.owl$

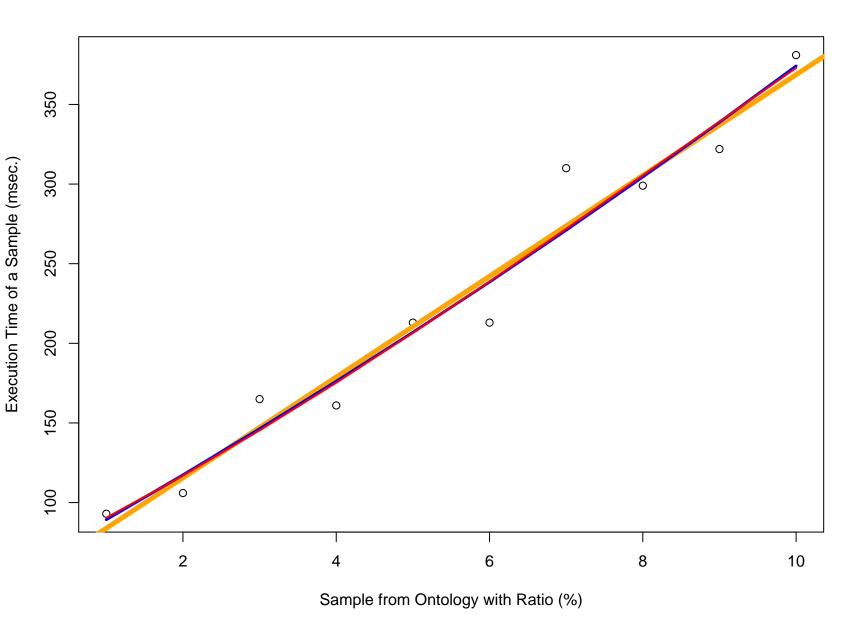


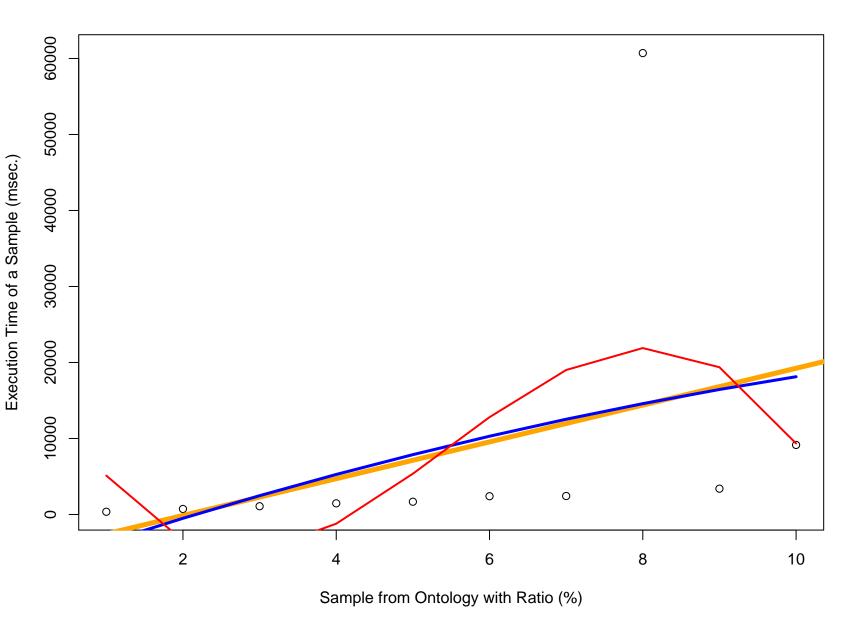
## $approximated\_biomodels.biomodels-ontology. 3. owl.xml\_functional.owl$

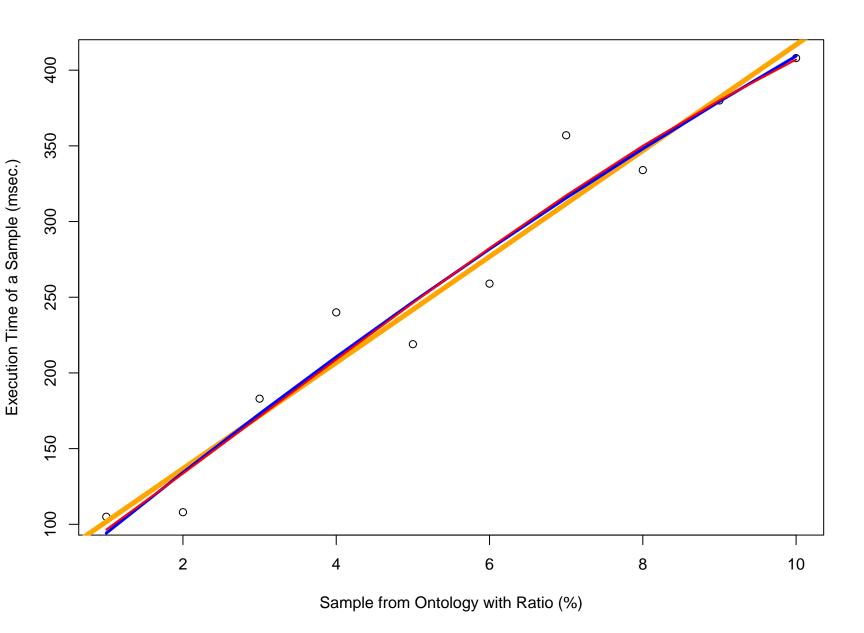


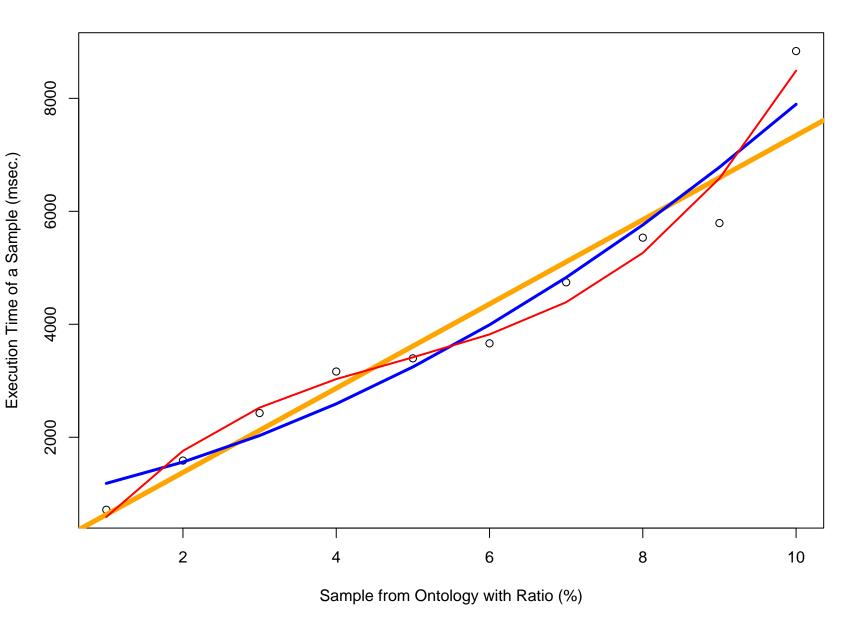
approximated\_c0024c00-e70f-46d5-a30a-3c1f80bf0031\_pienstaxon.owl\_functional.owl

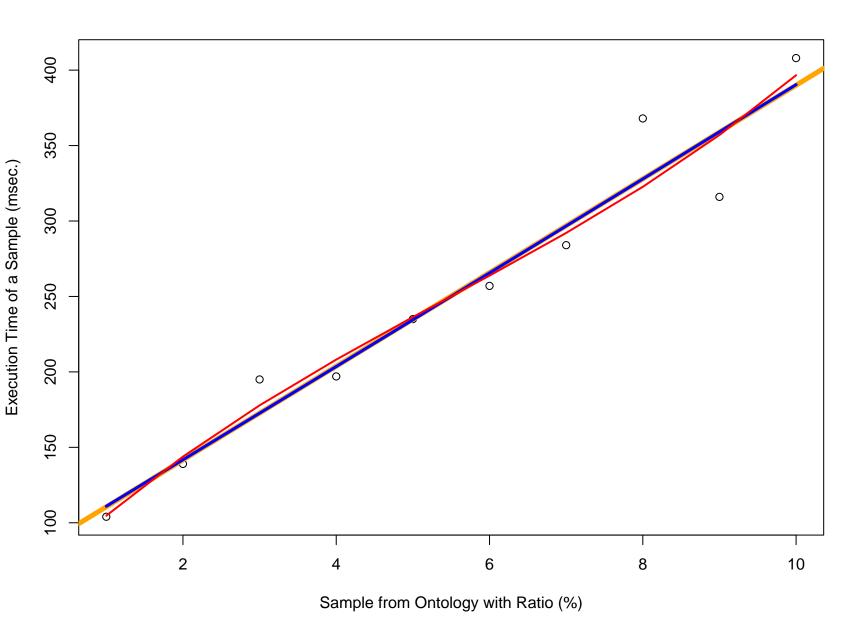


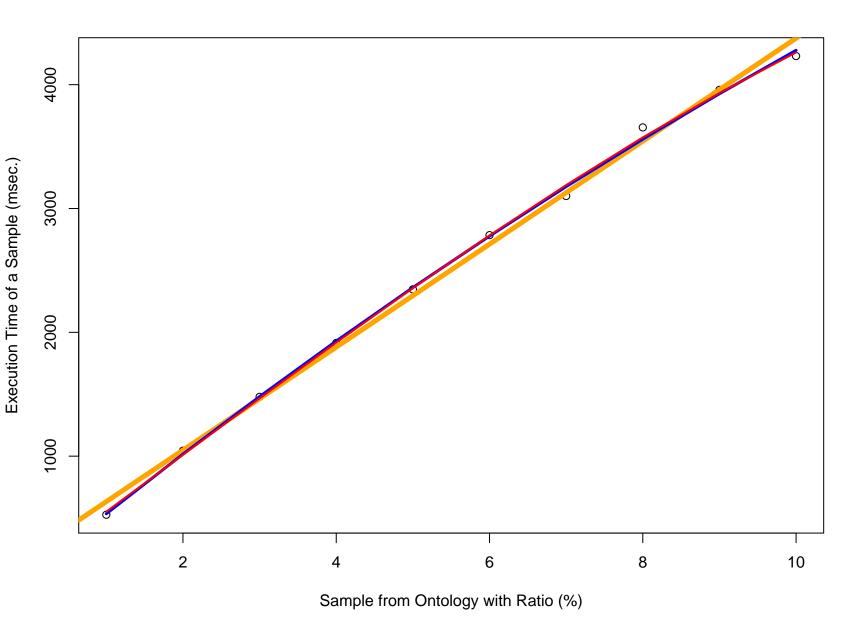


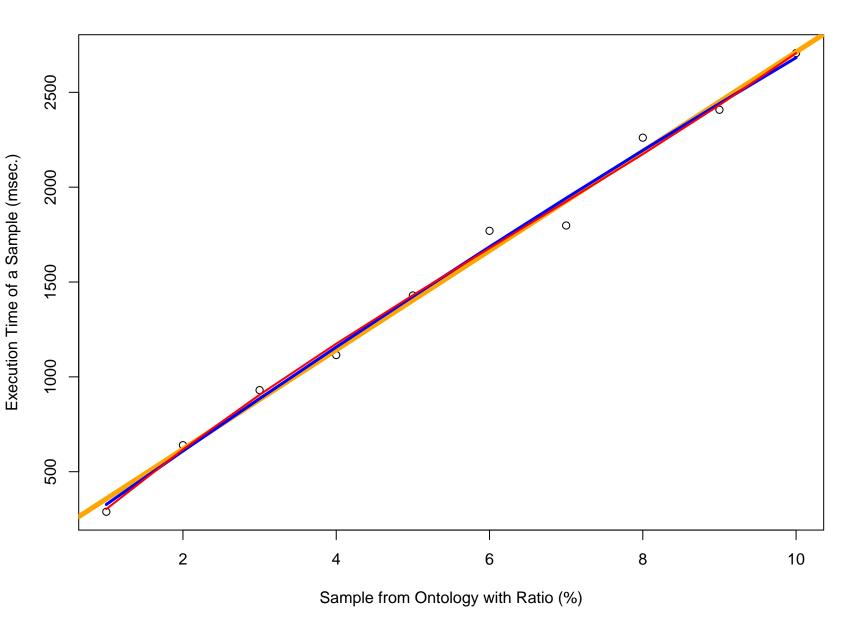




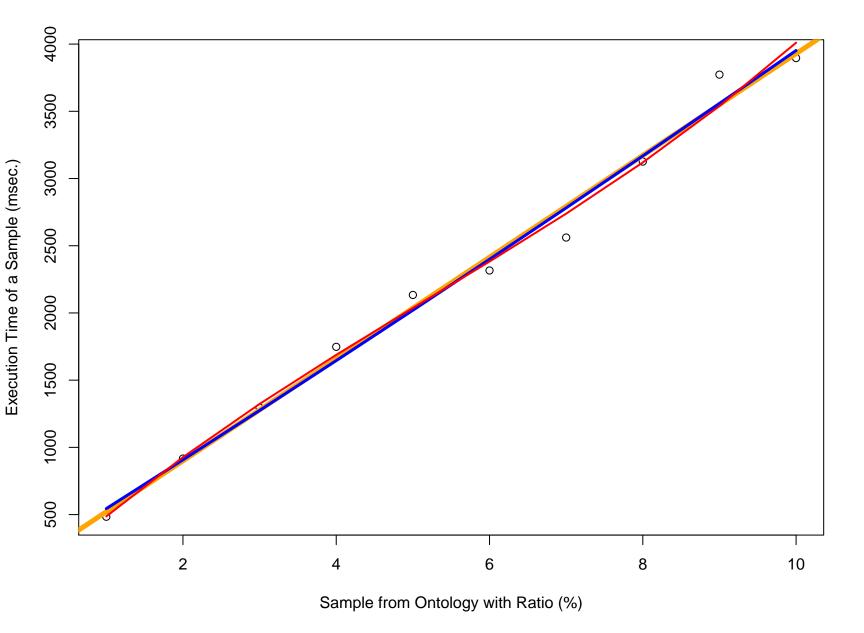




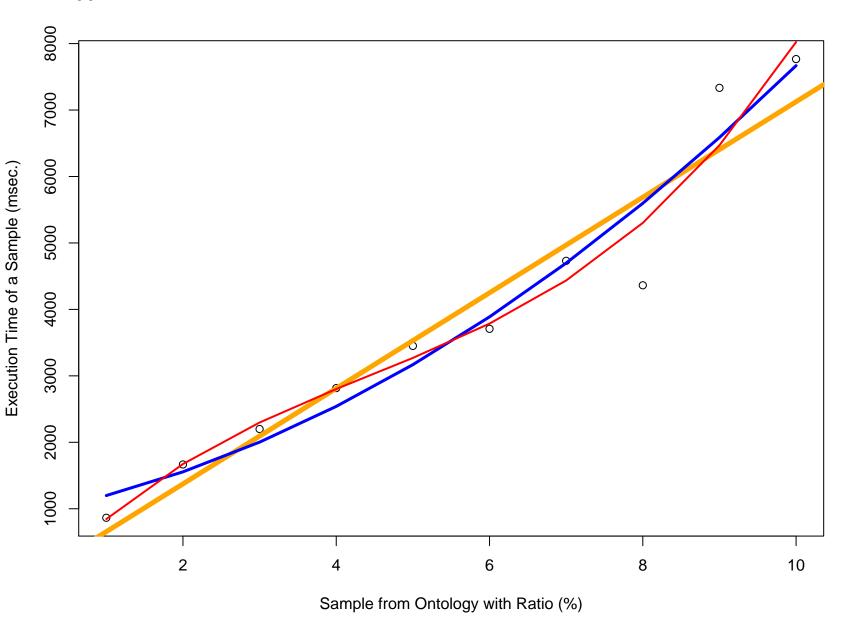


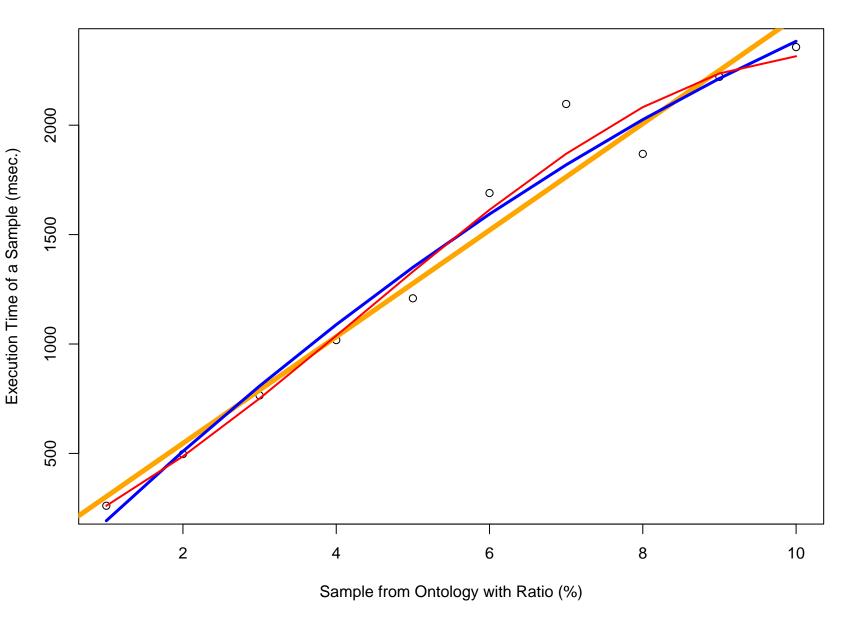


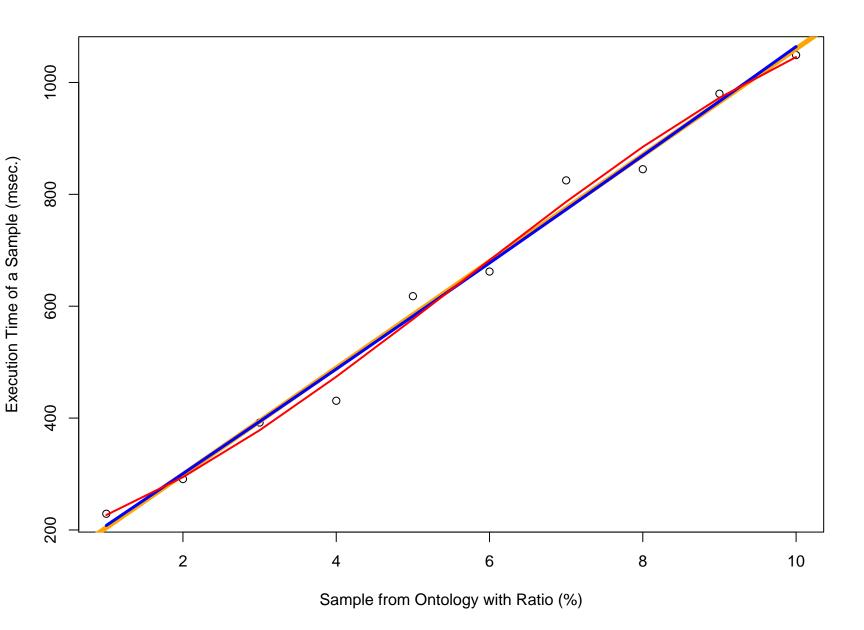
approximated\_c3814cdd-6edc-4cc9-946e-8977287543a3\_classified.owl\_functional.owl



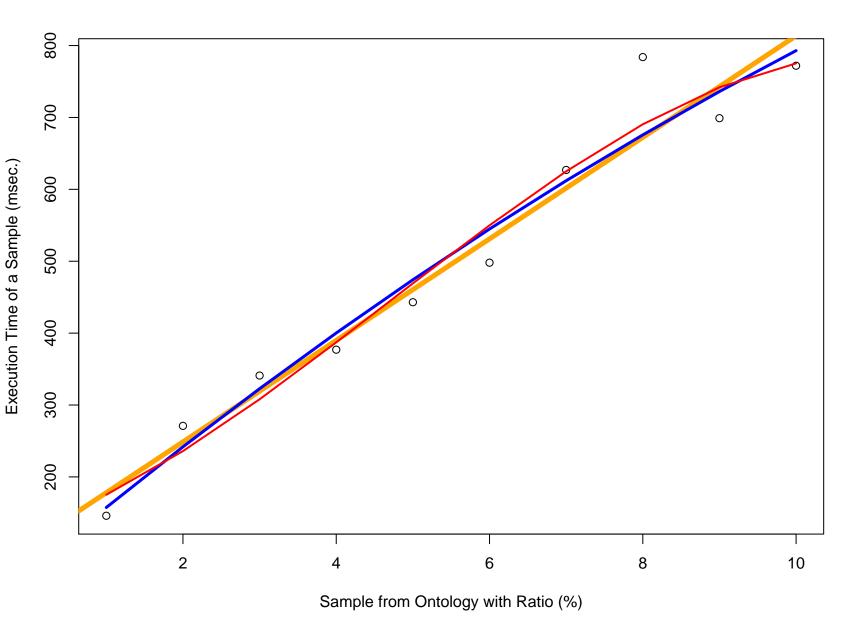
approximated\_c3b19107-7a99-42e7-b660-f0966f1cbfc0\_havioredit.owl\_functional.owl

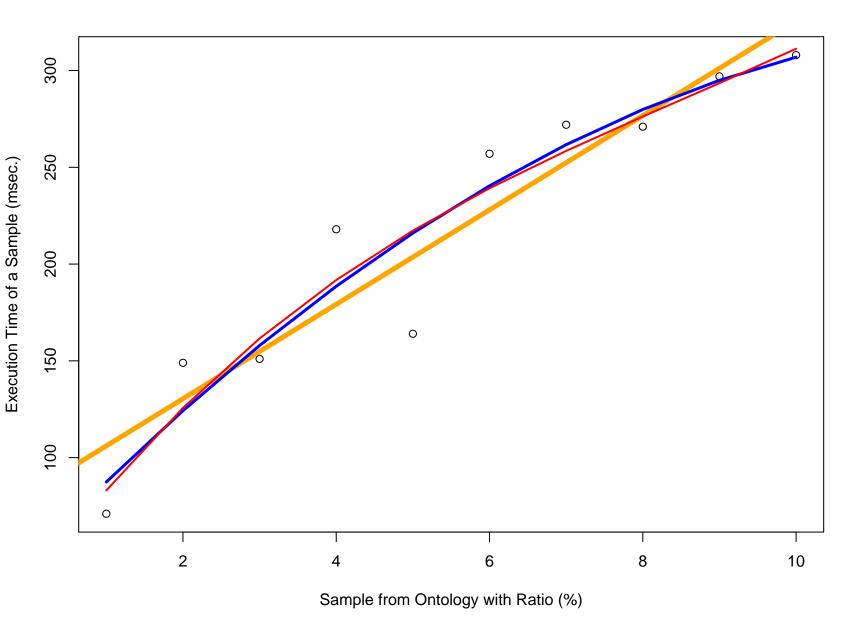




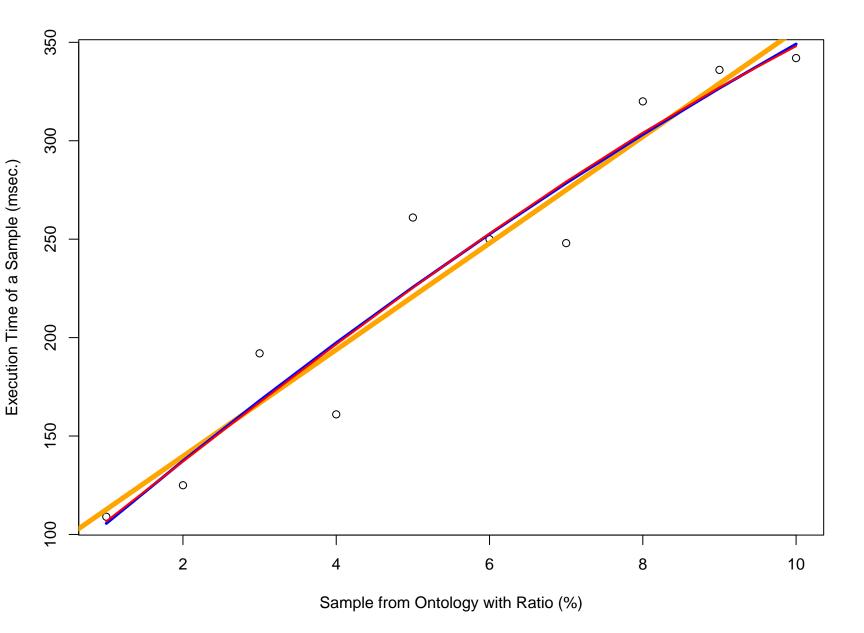


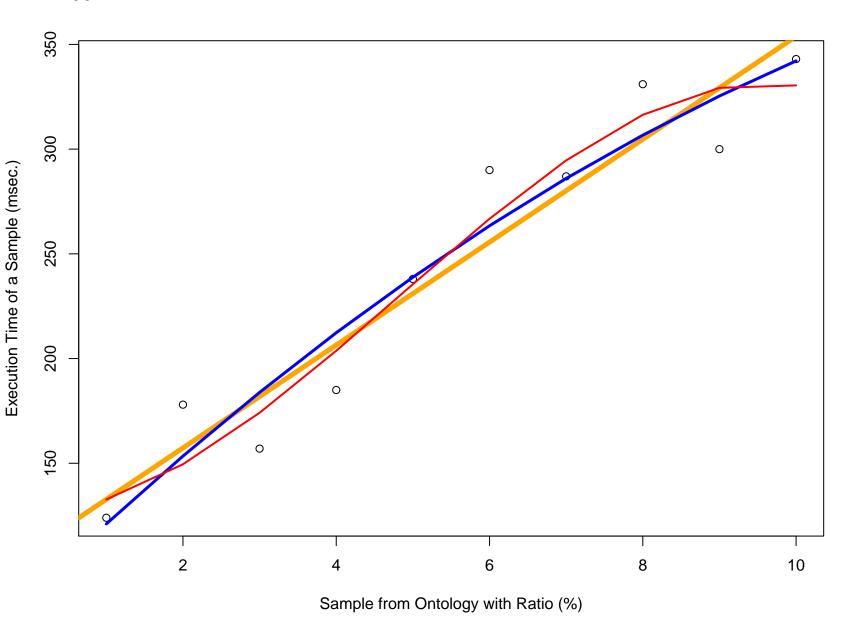
approximated\_c9332edd-cdd3-4948-9769-6283cb839707\_sesAnatomy.owl\_functional.owl

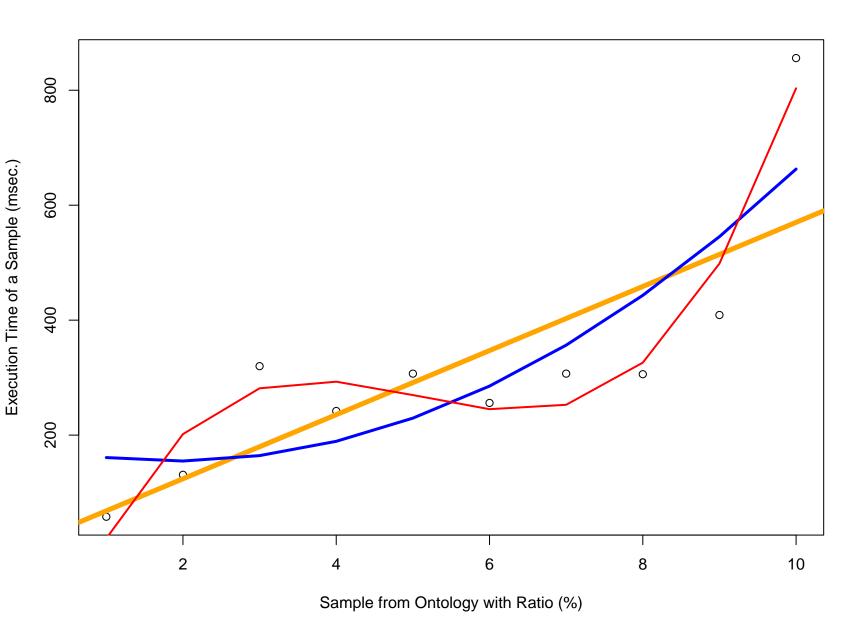




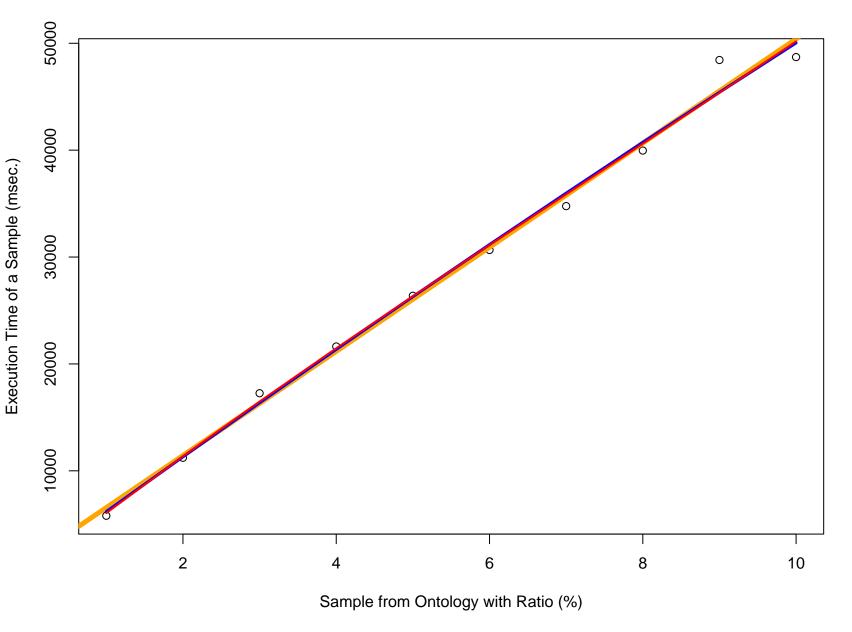
approximated\_c9cbf95b-a86d-41c2-85f9-8d759de6c1d9\_sion.zfish.obo\_functional.owl

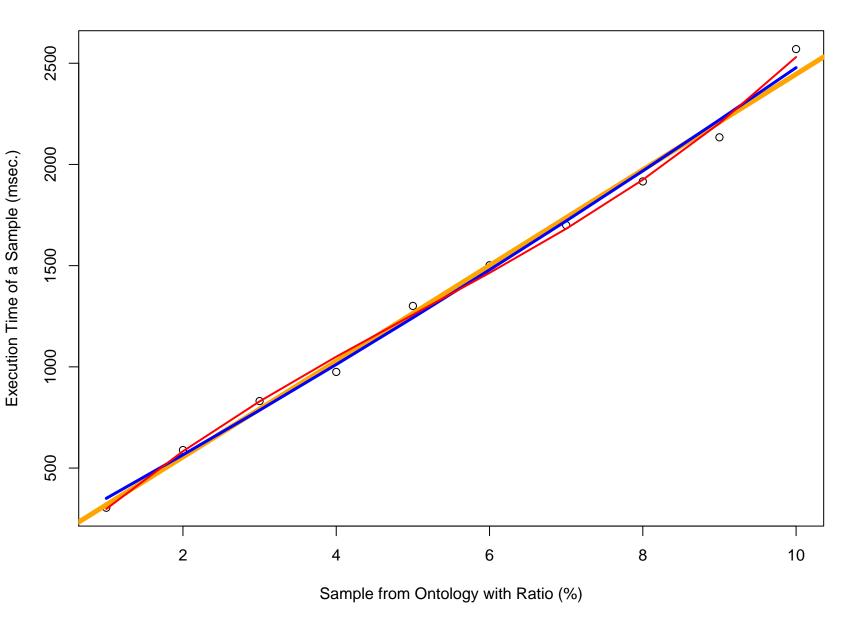


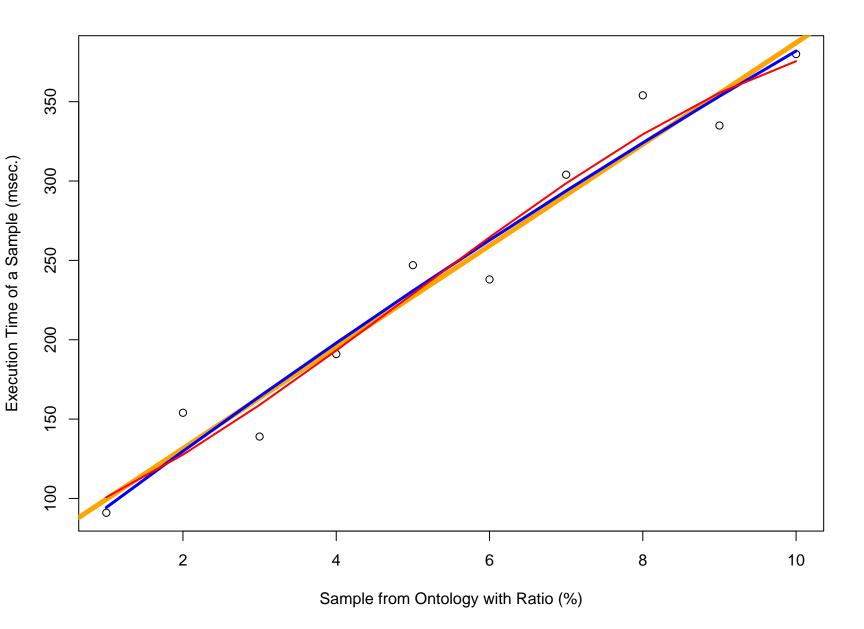


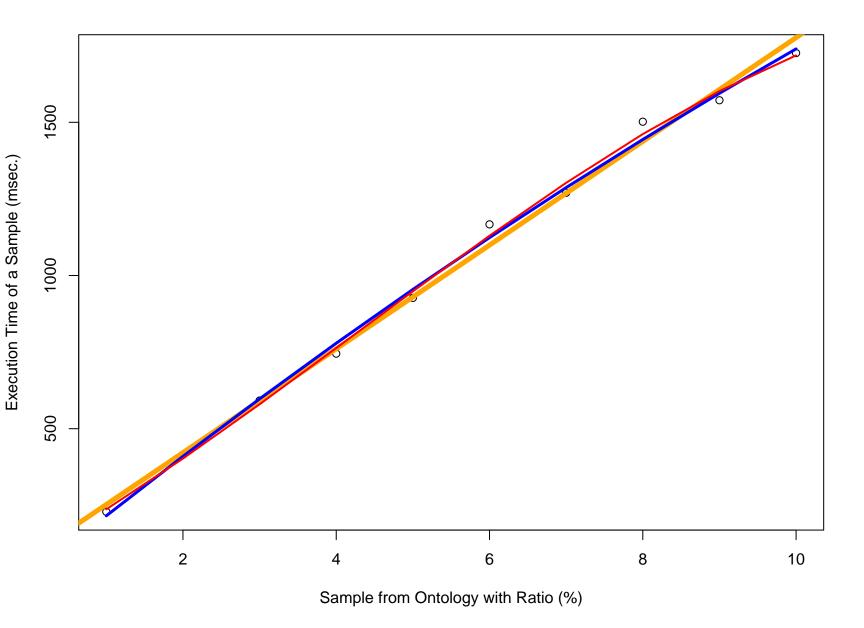


## approximated\_cco.cell-cycle-ontology.3.owl.xml\_functional.owl

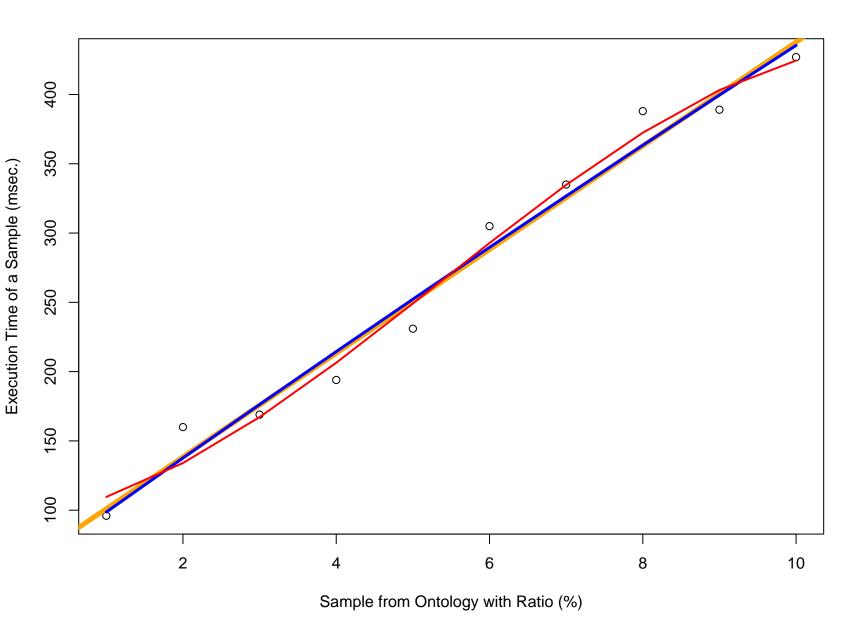




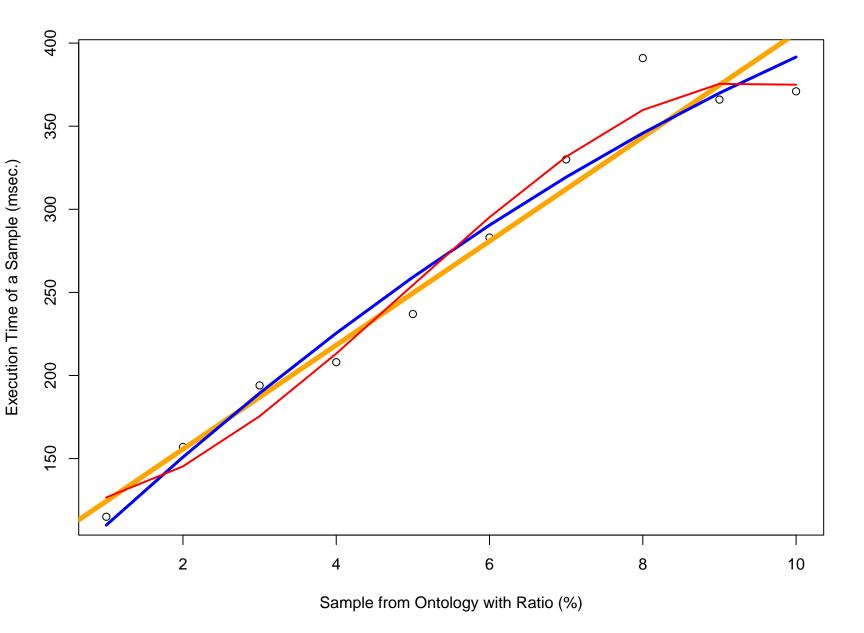


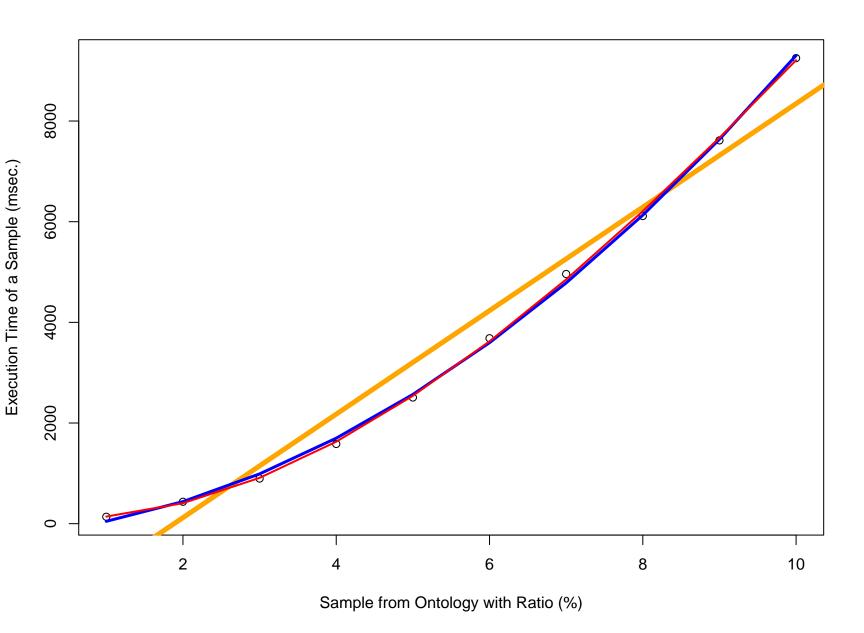


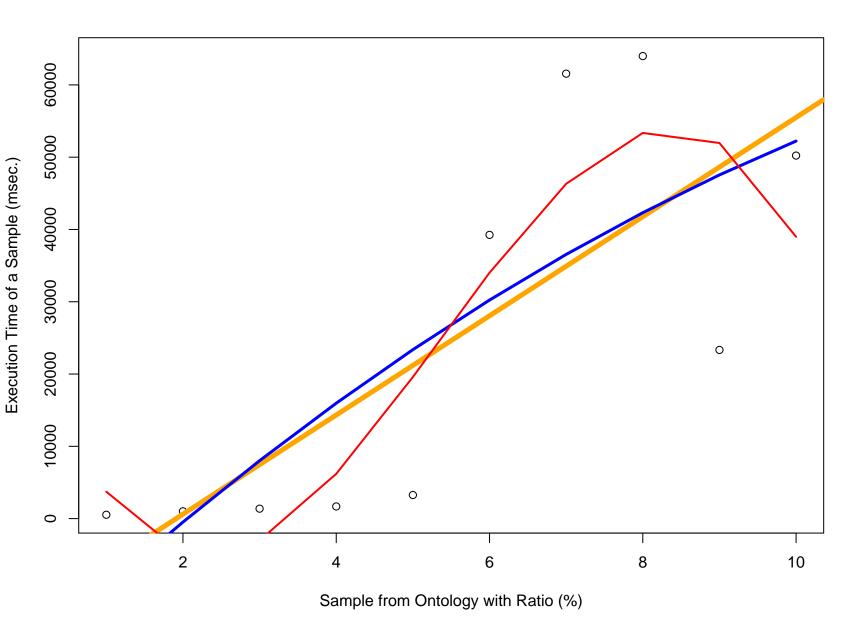
## approximated\_cl.cell-ontology.47.owl.xml\_functional.owl

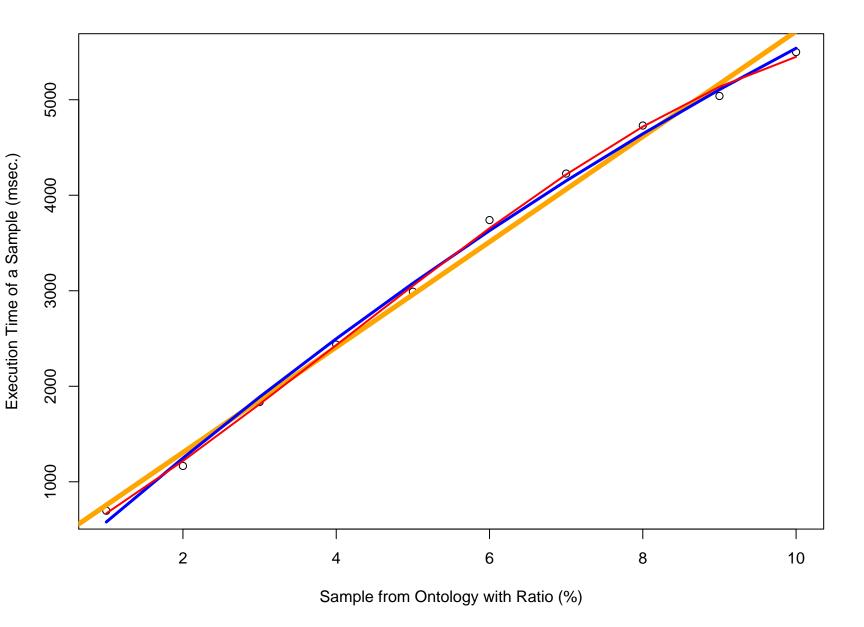


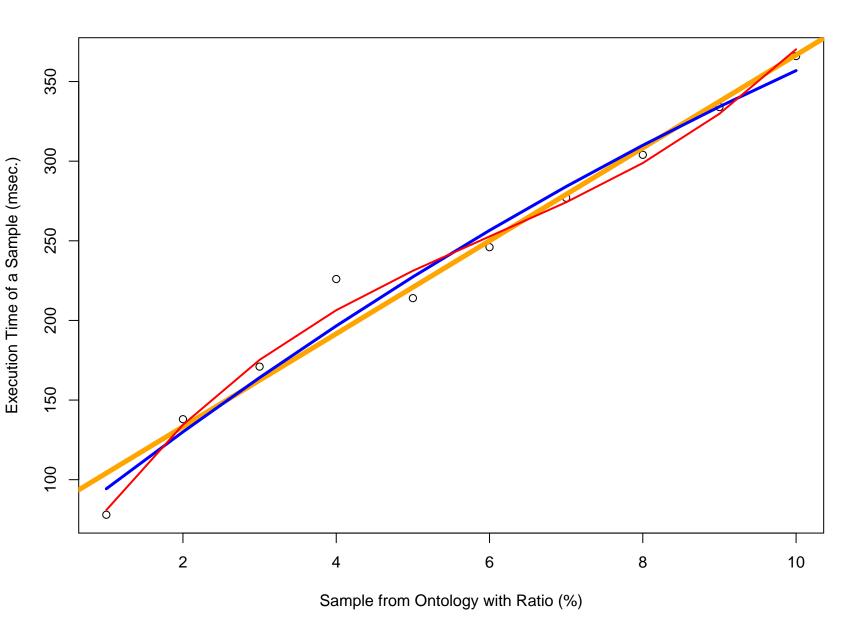
approximated\_d24b9aee-7a14-48bb-bffe-5c512a0fc5d2\_refactored.owl\_functional.owl

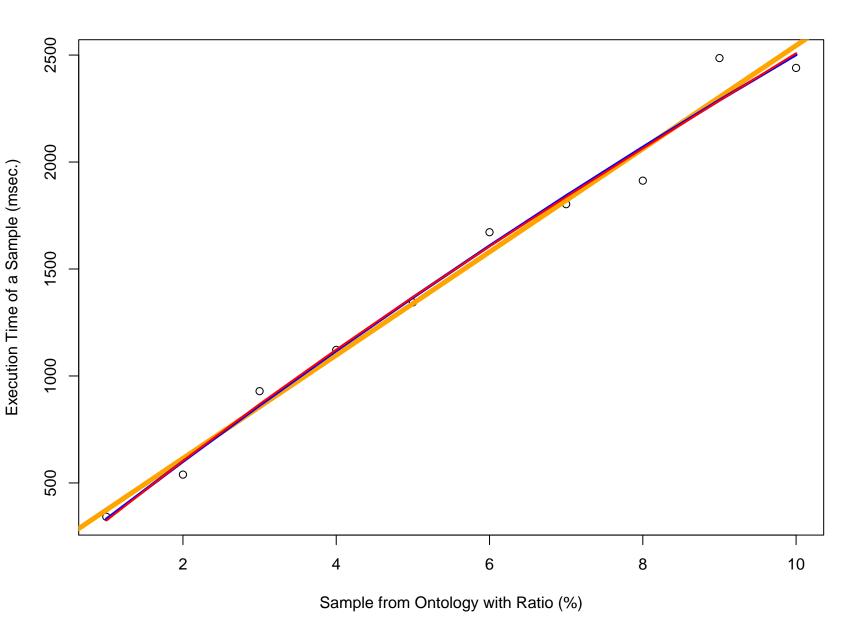


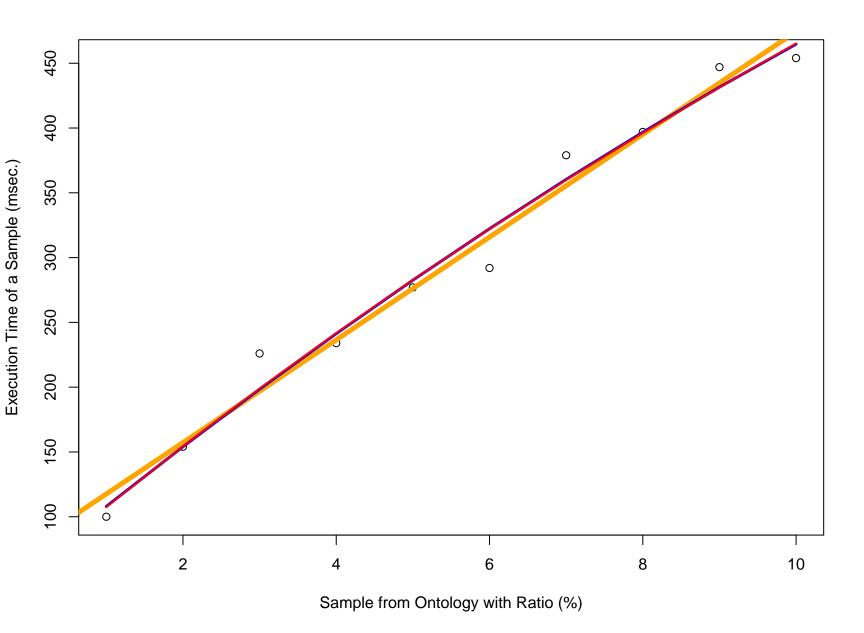


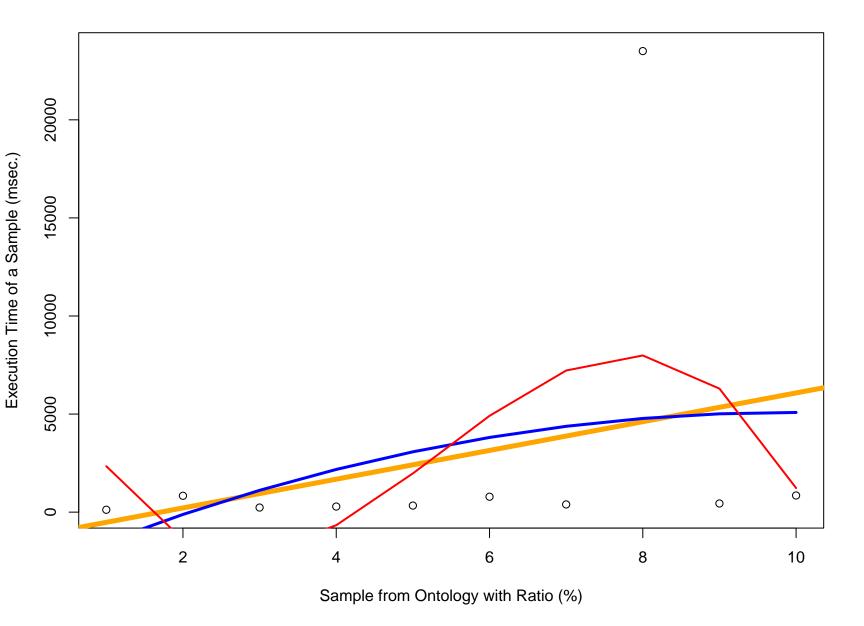


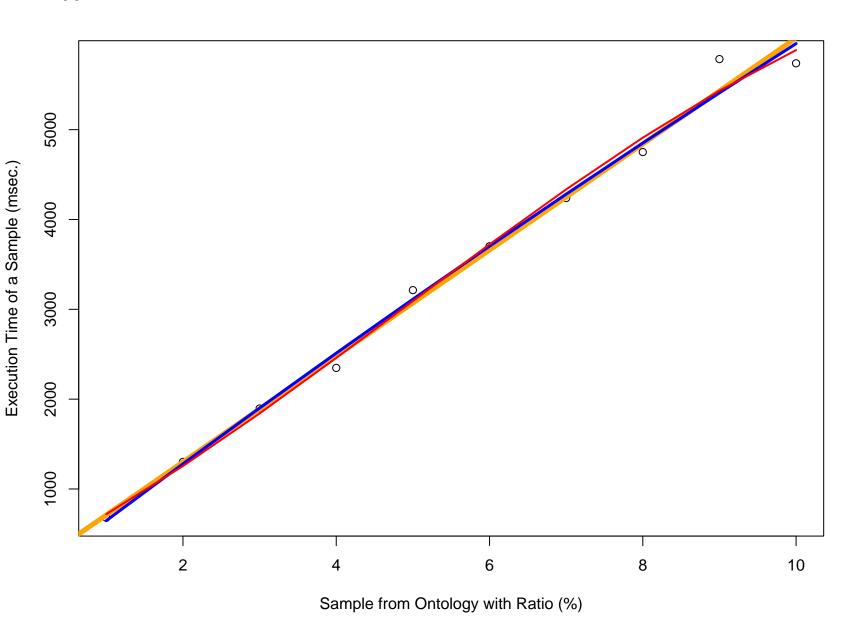


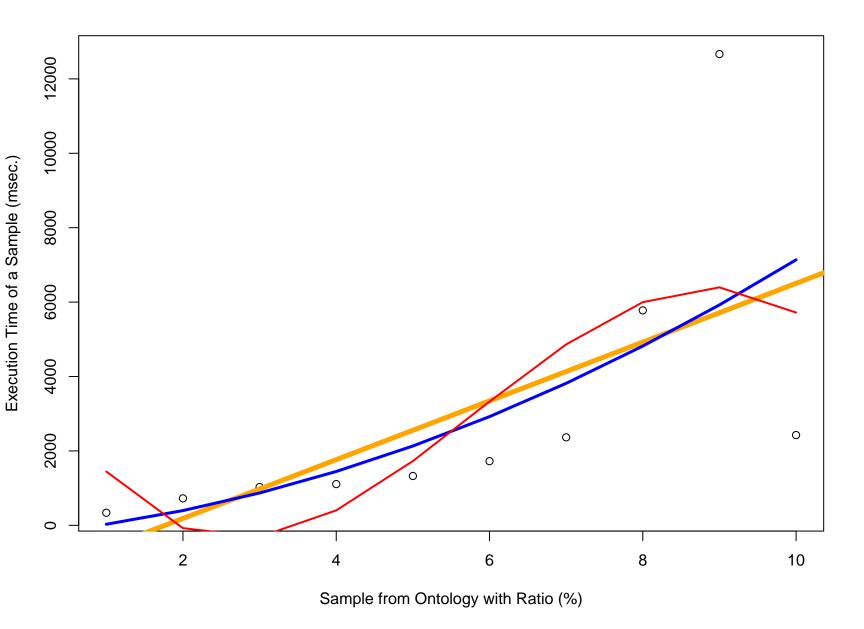


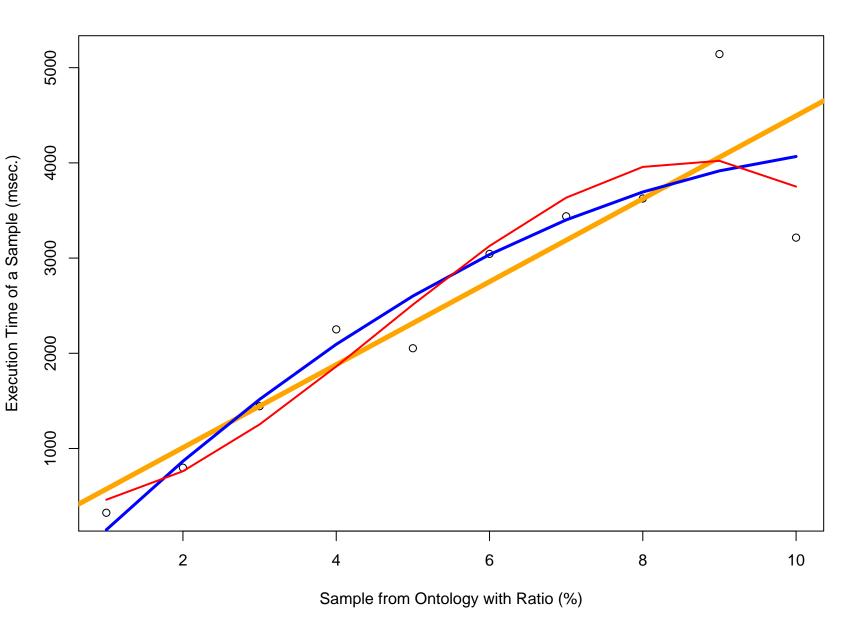


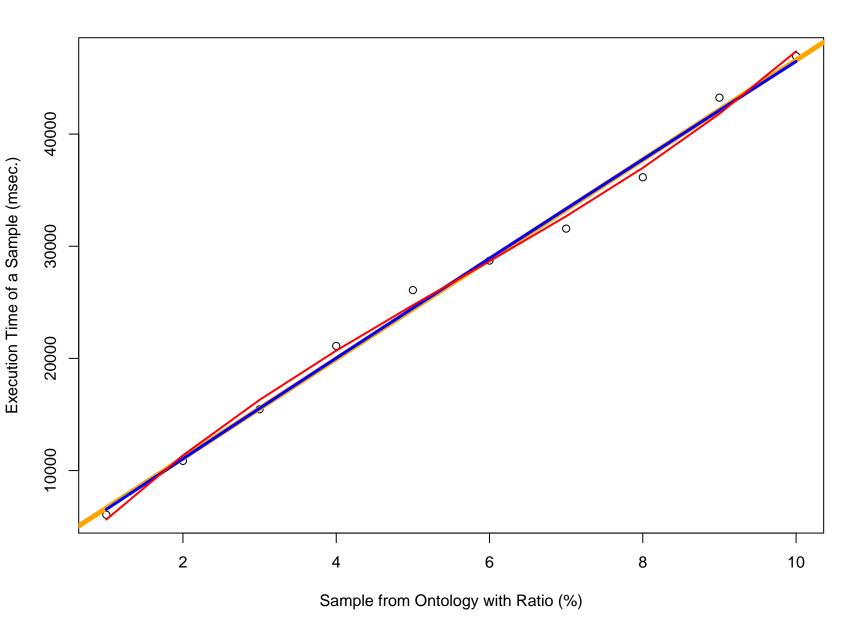


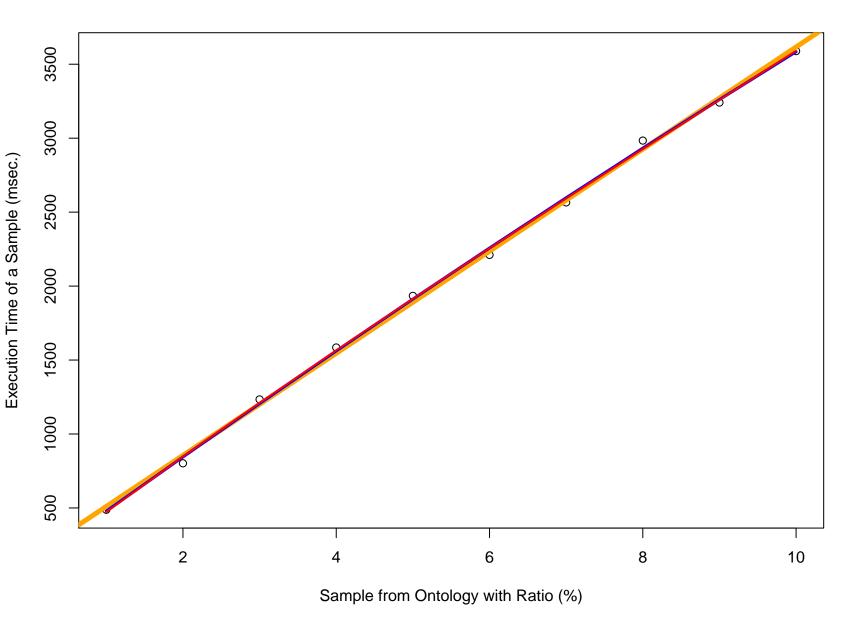


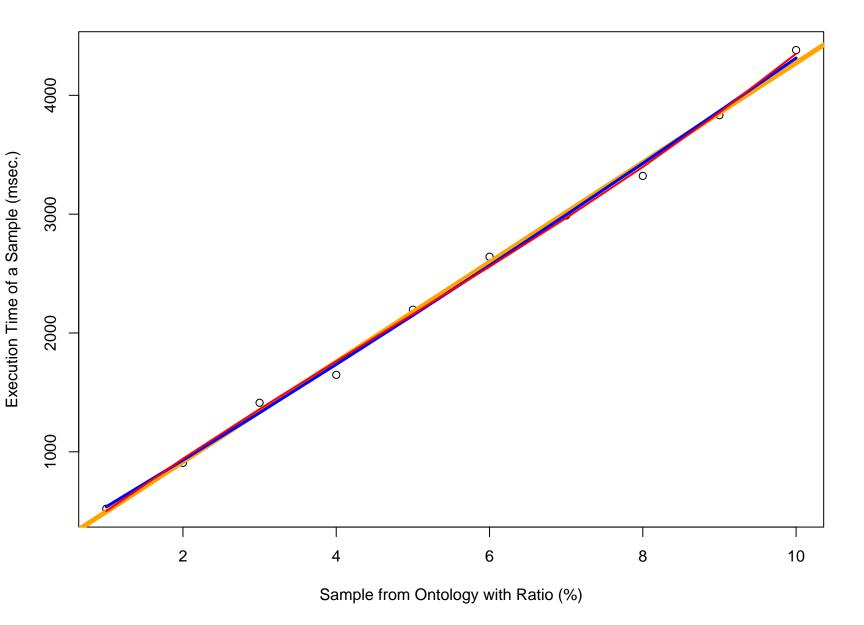




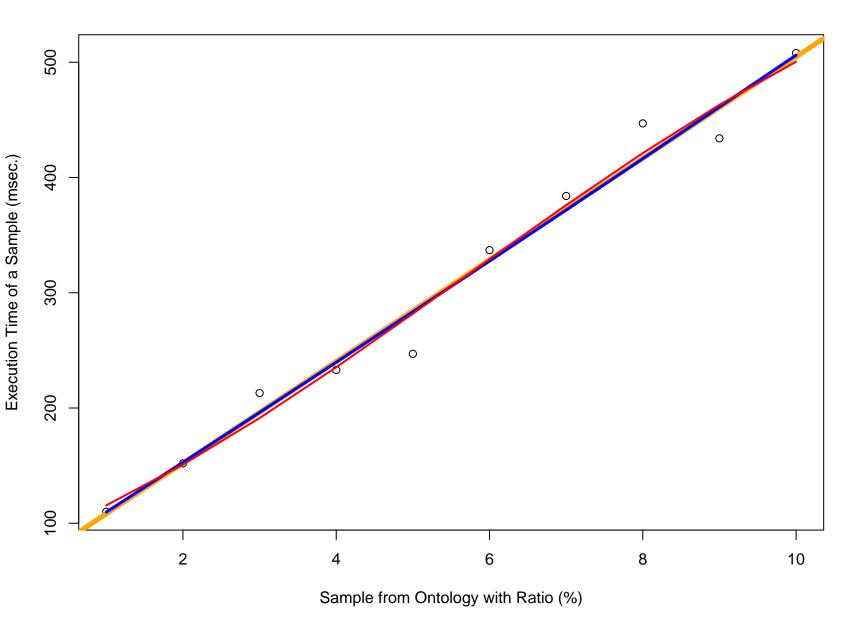


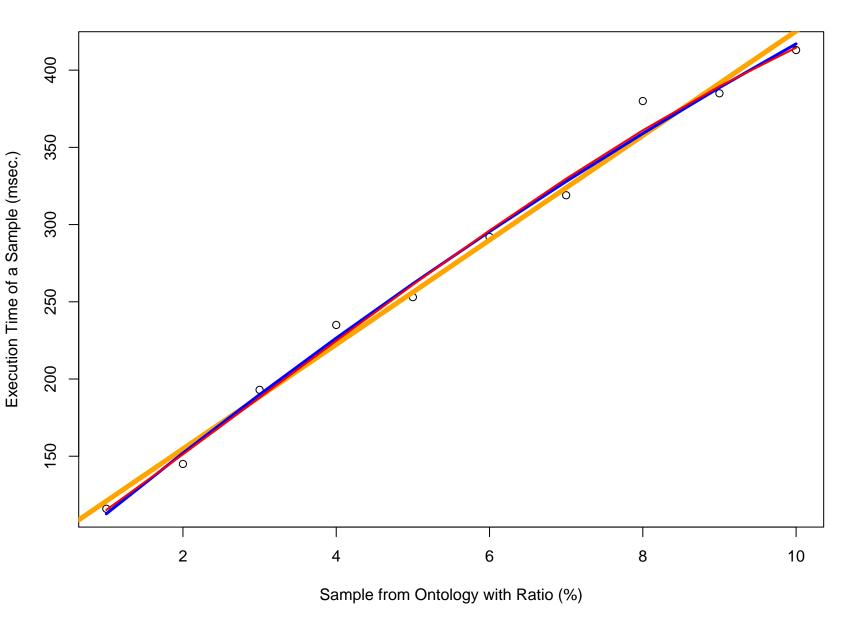


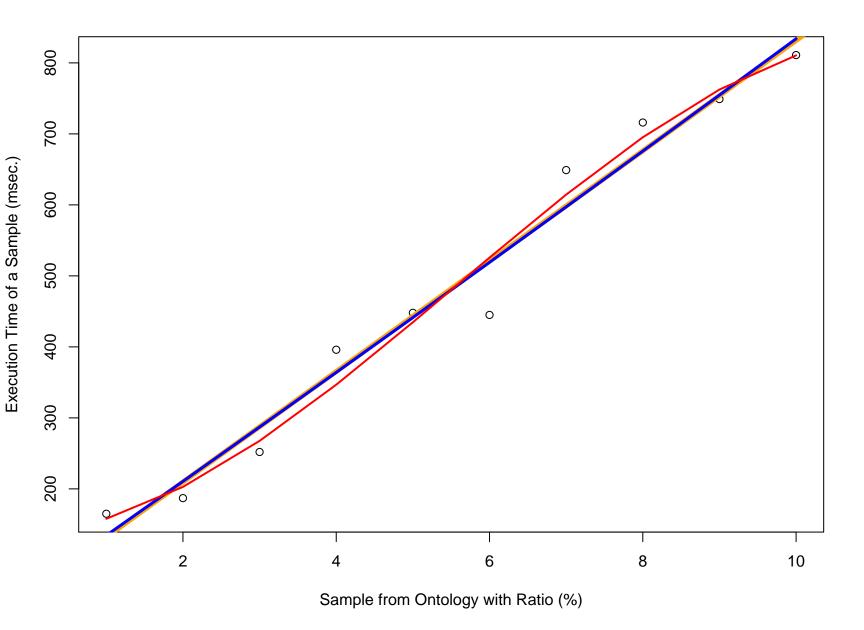


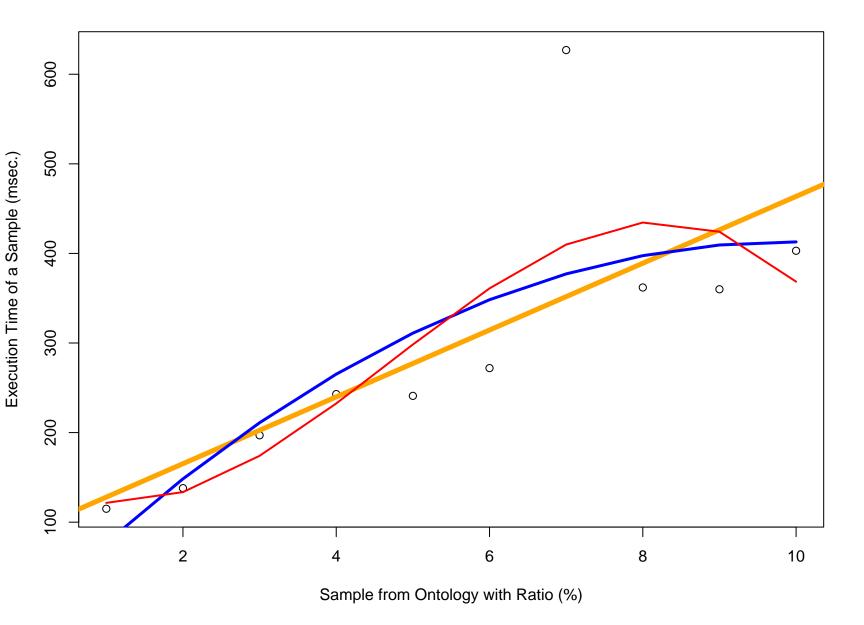


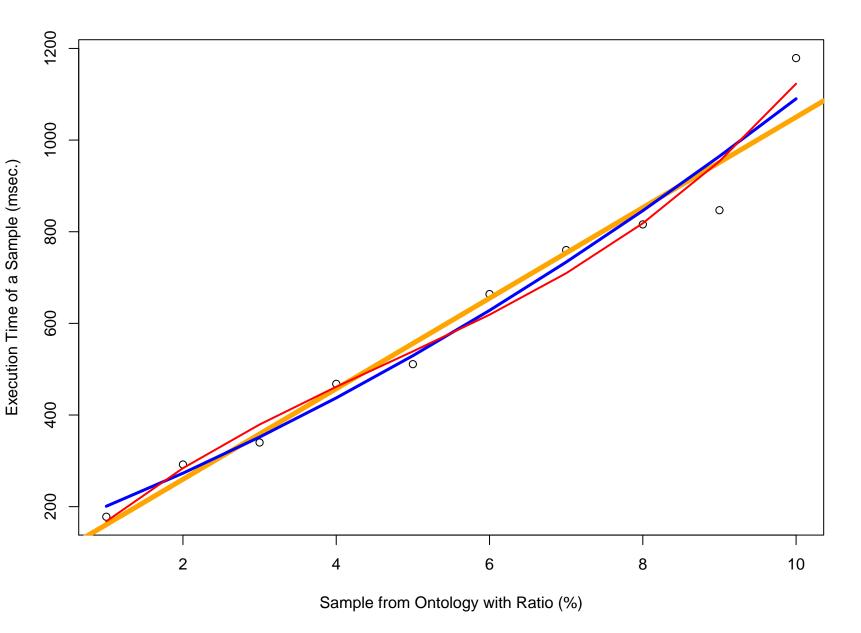
## $approximated\_dermlex.dermatology-lexicon. 4. owl.xml\_functional.owl$

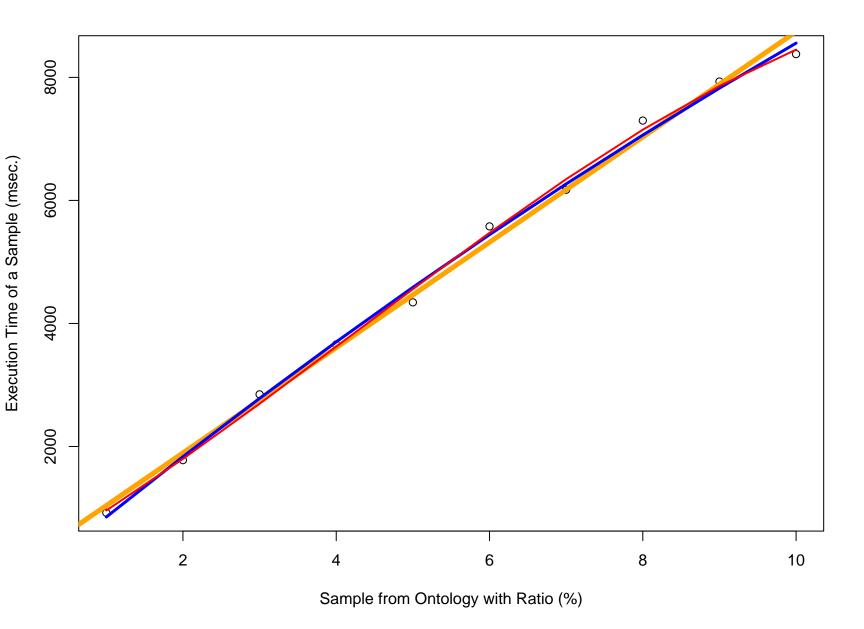


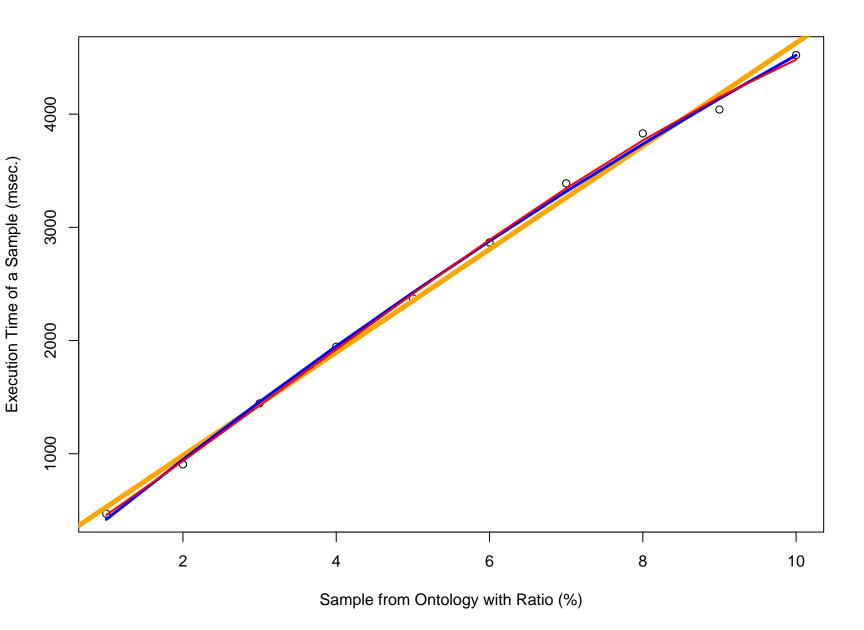


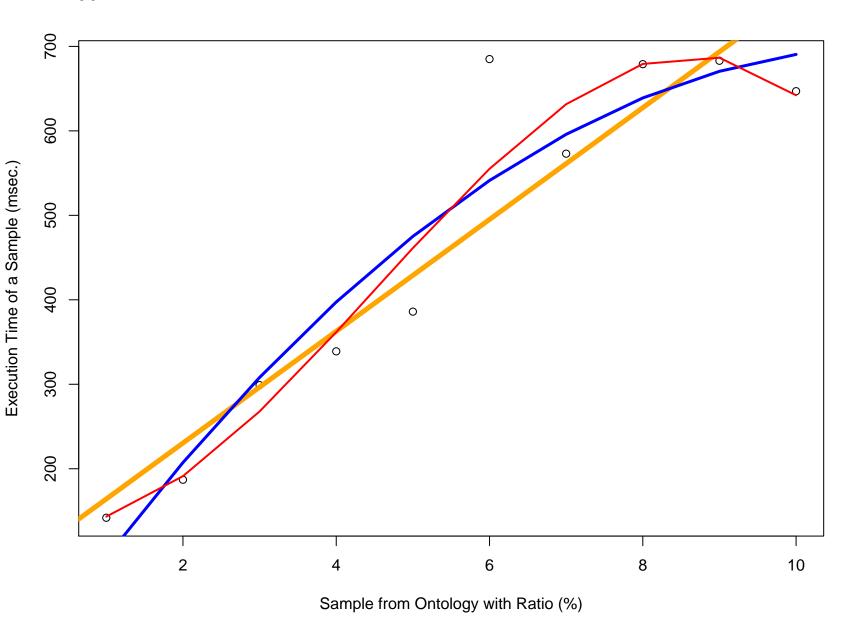


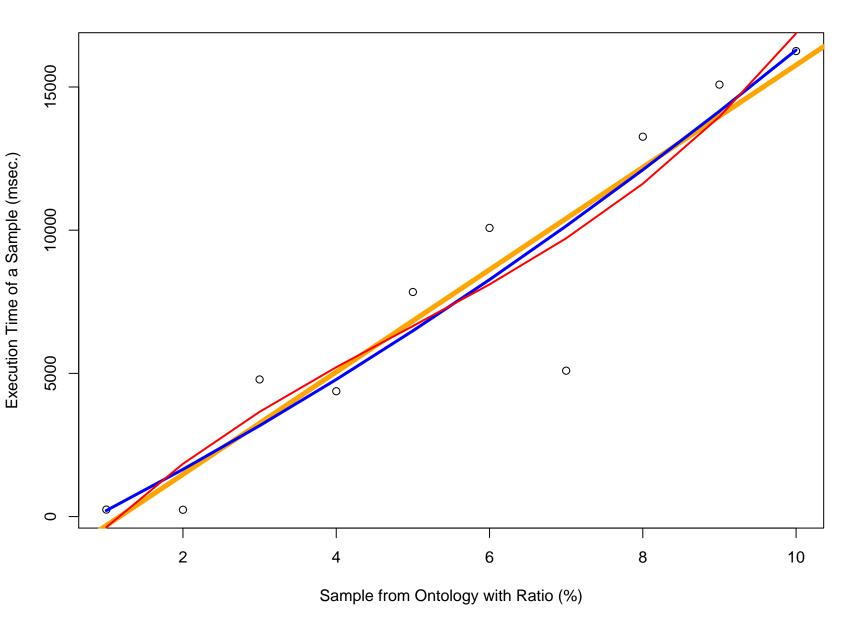


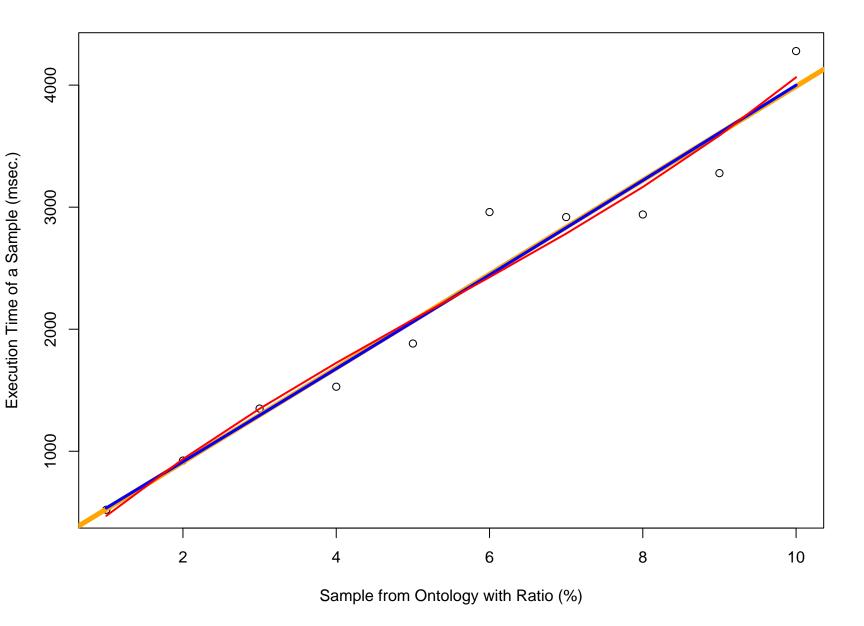


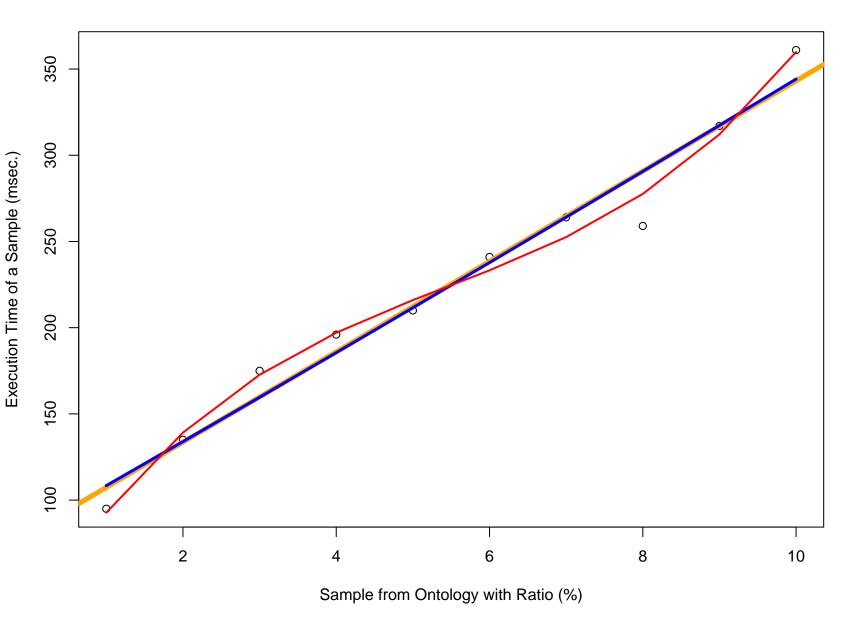




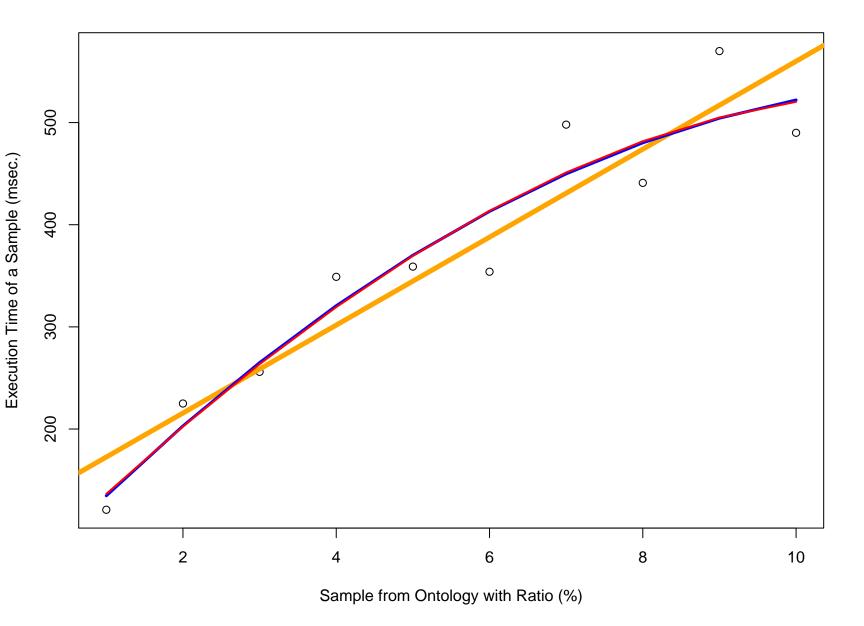


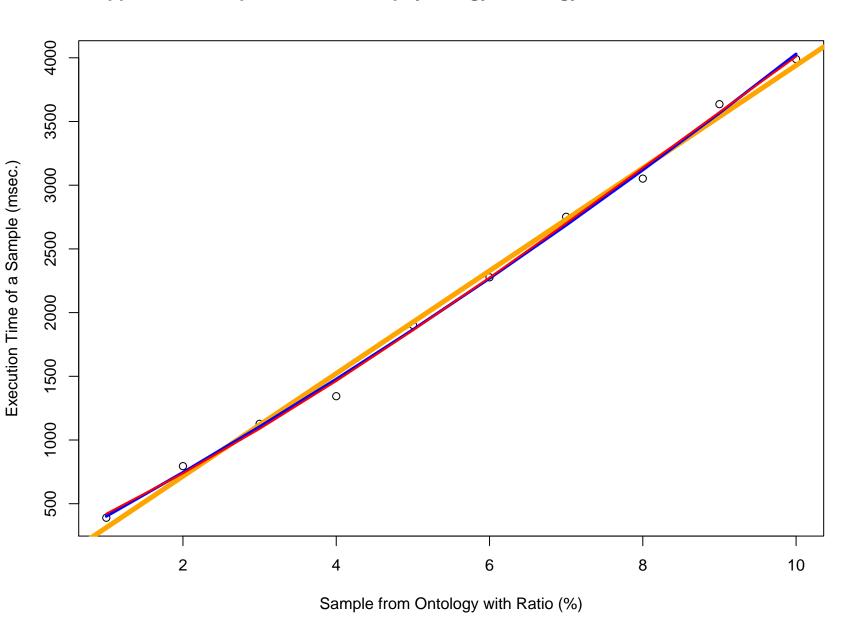


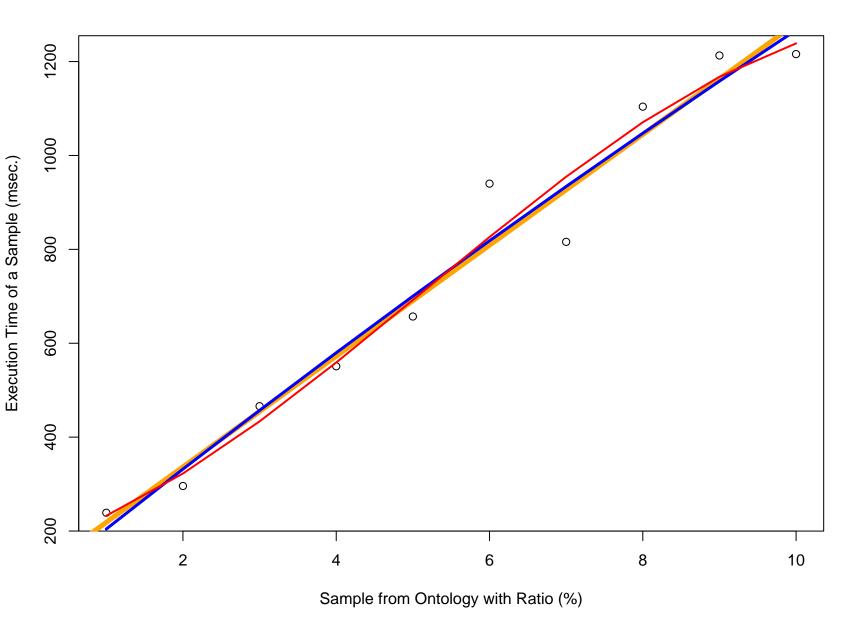


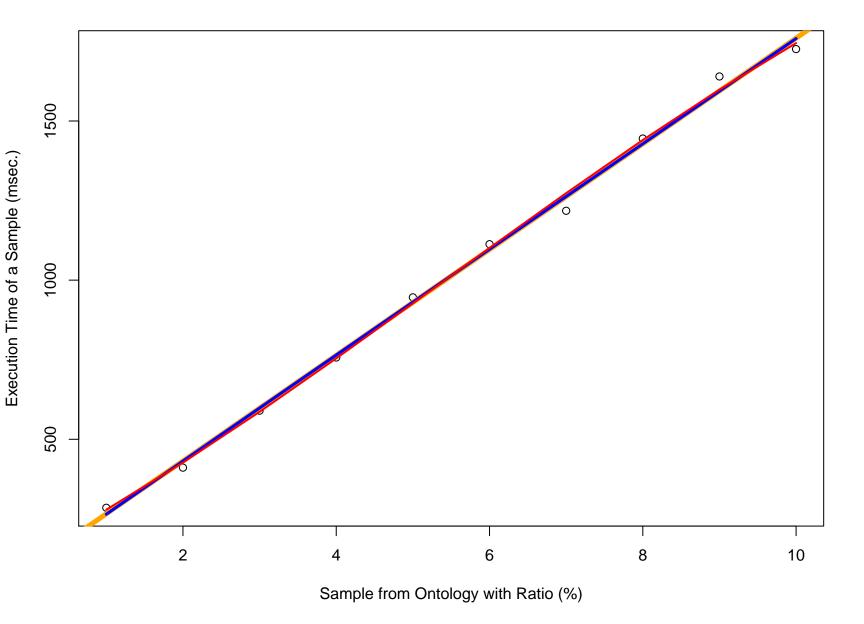


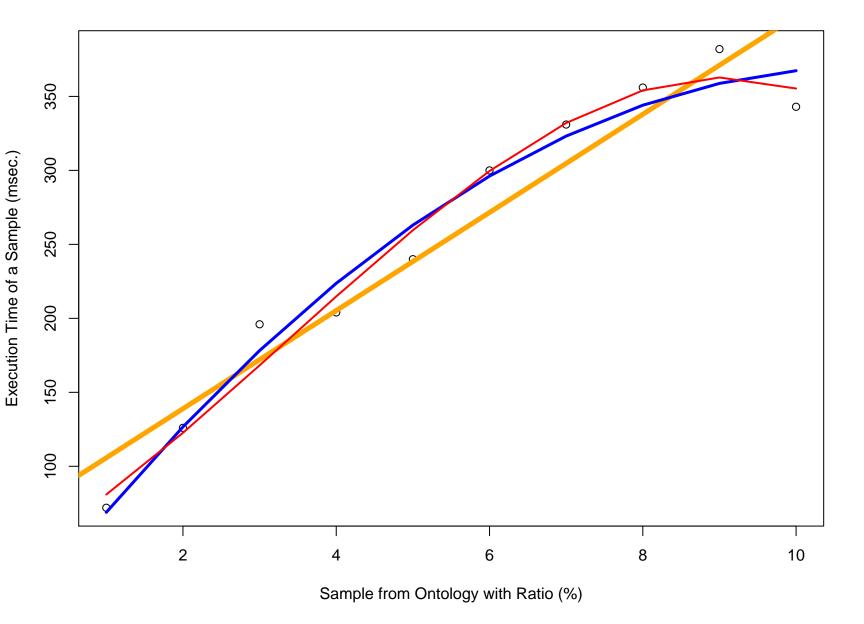
# $approximated\_efo. experimental-factor-ontology. 116. owl.xml\_functional. owl$

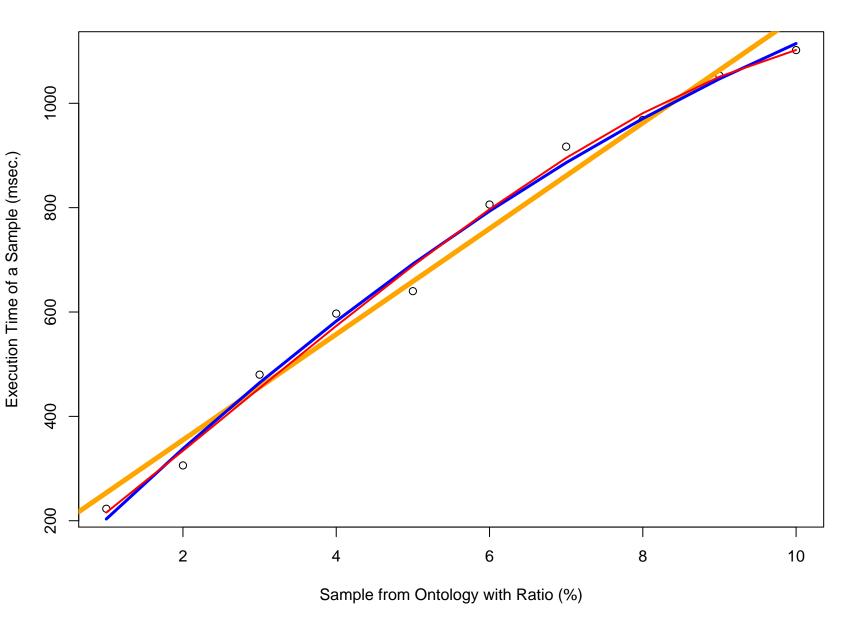


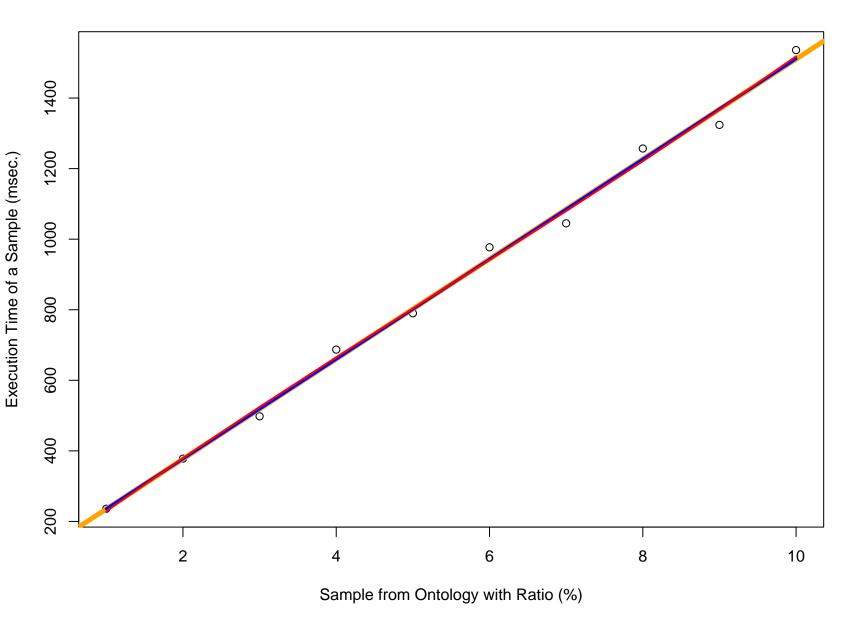


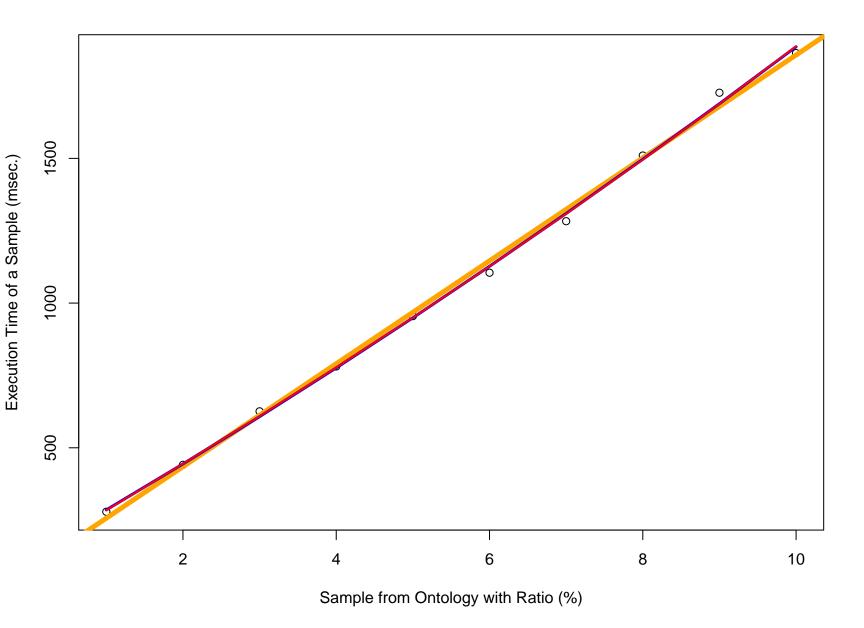


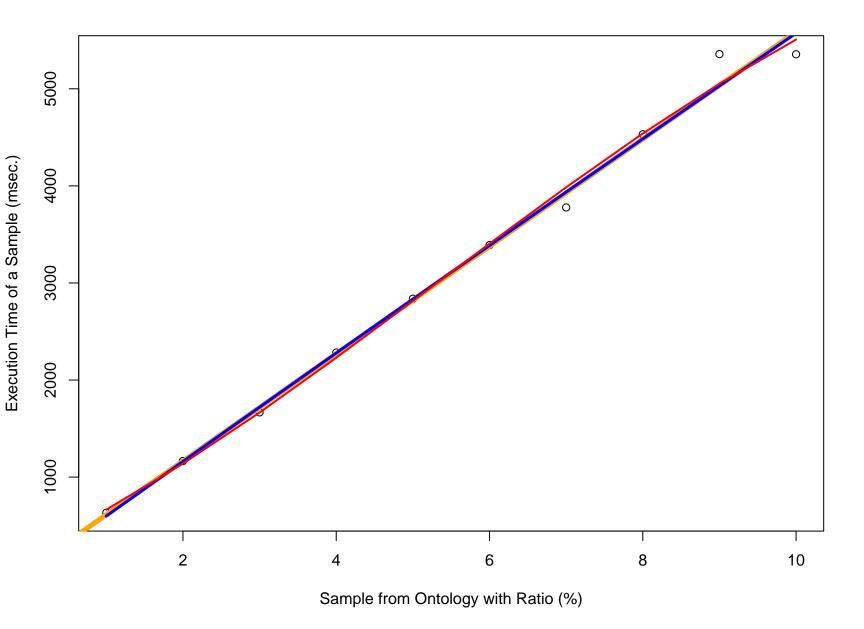


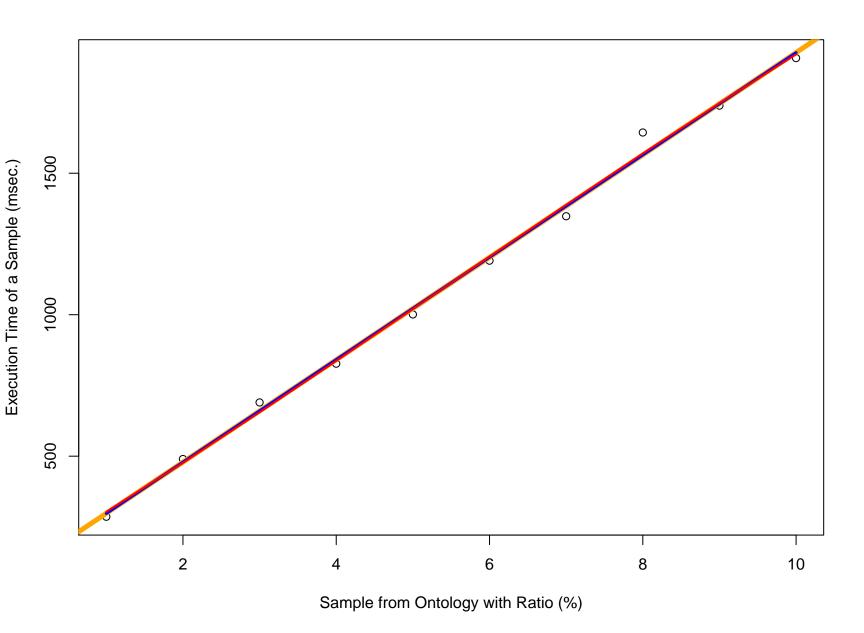


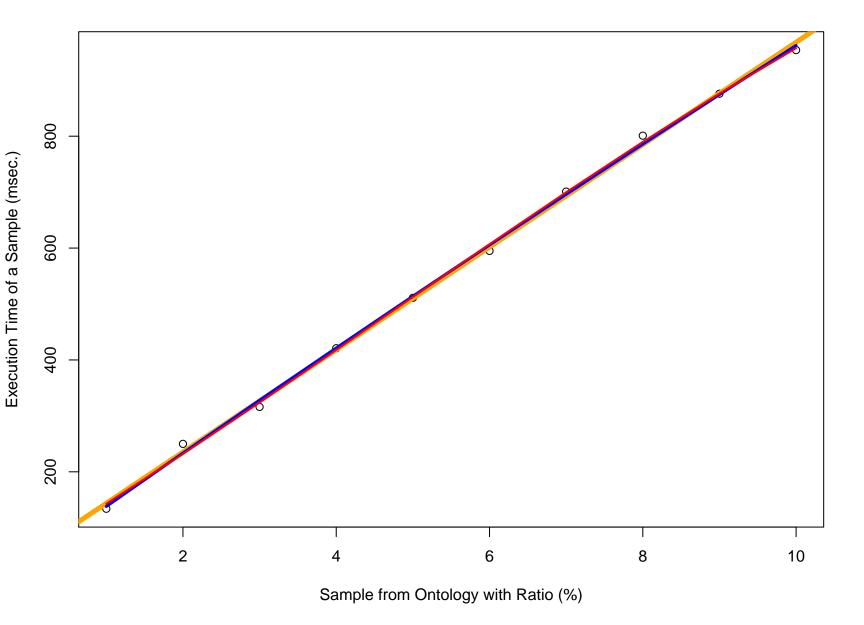


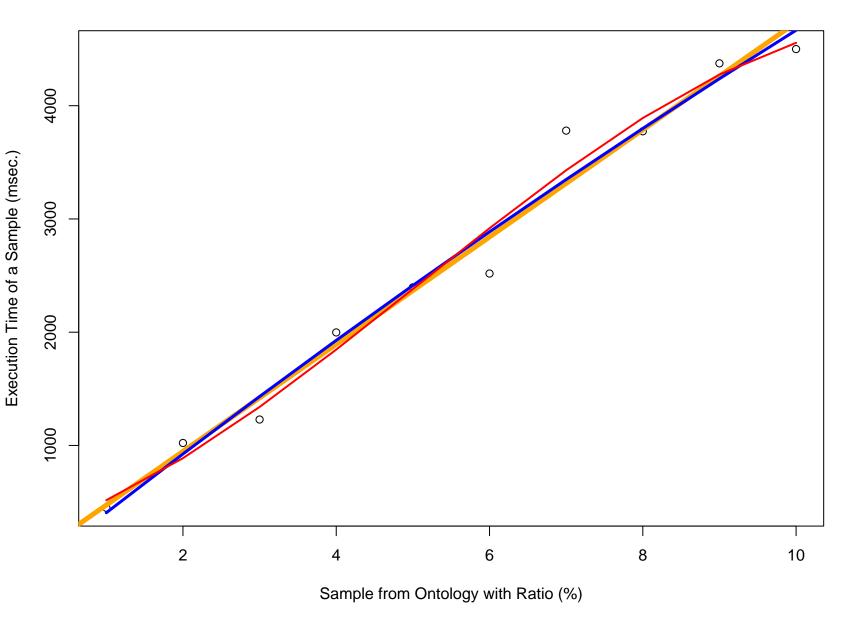


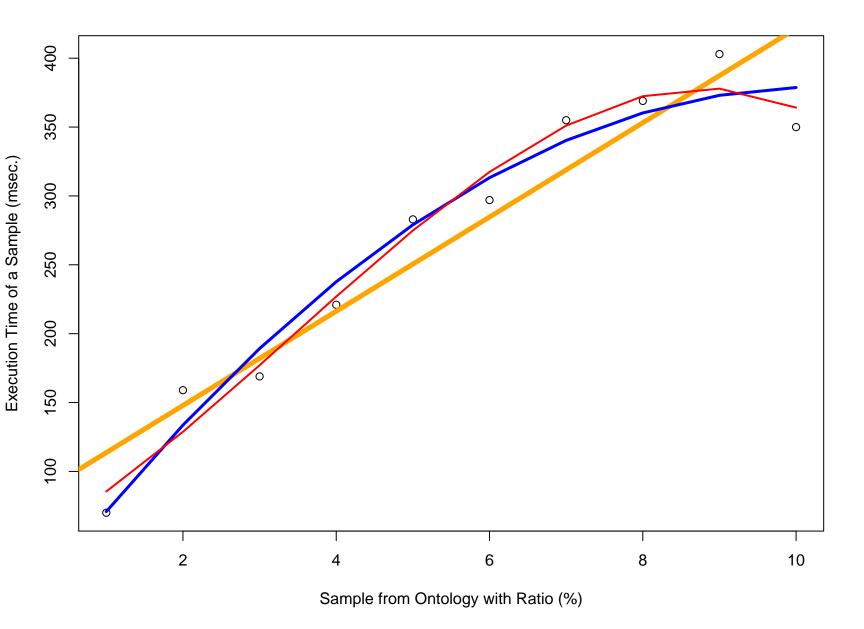




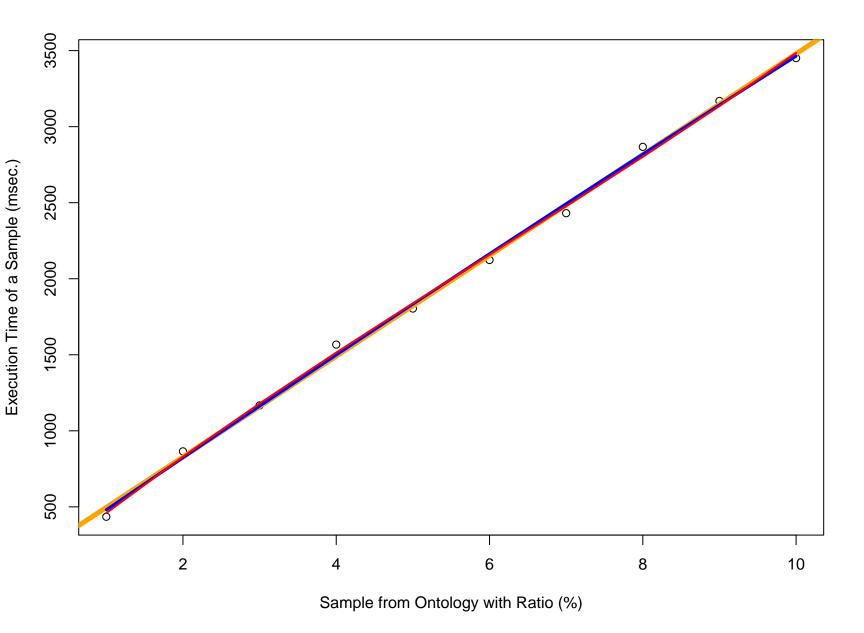


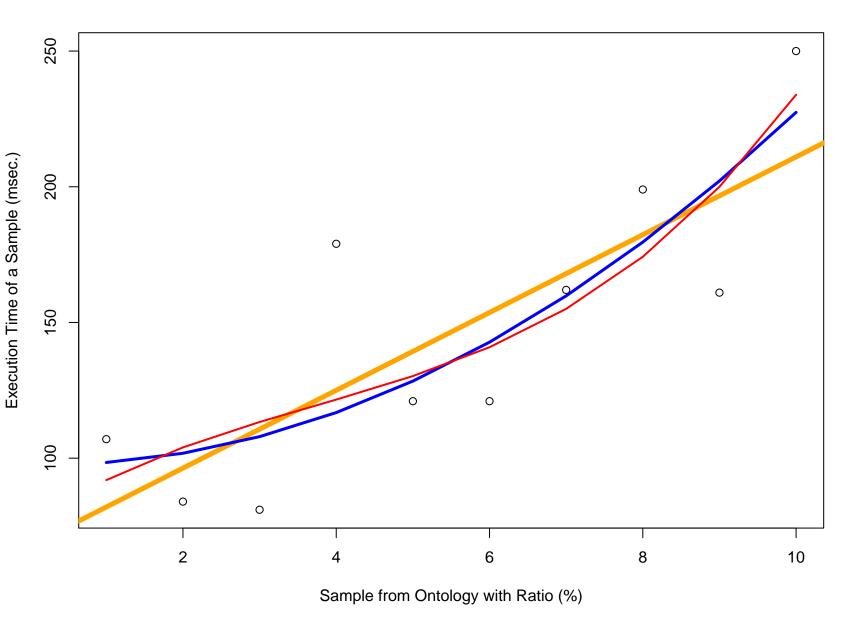


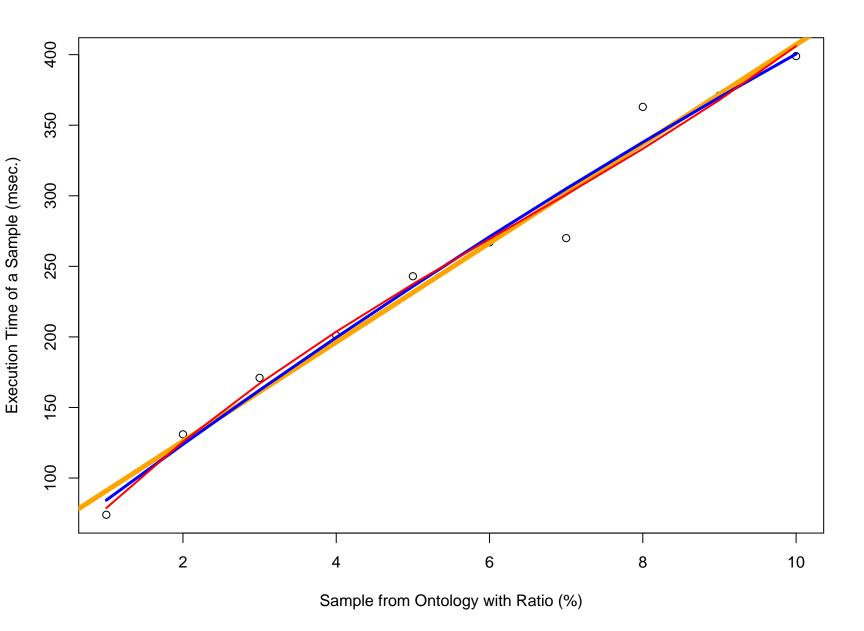




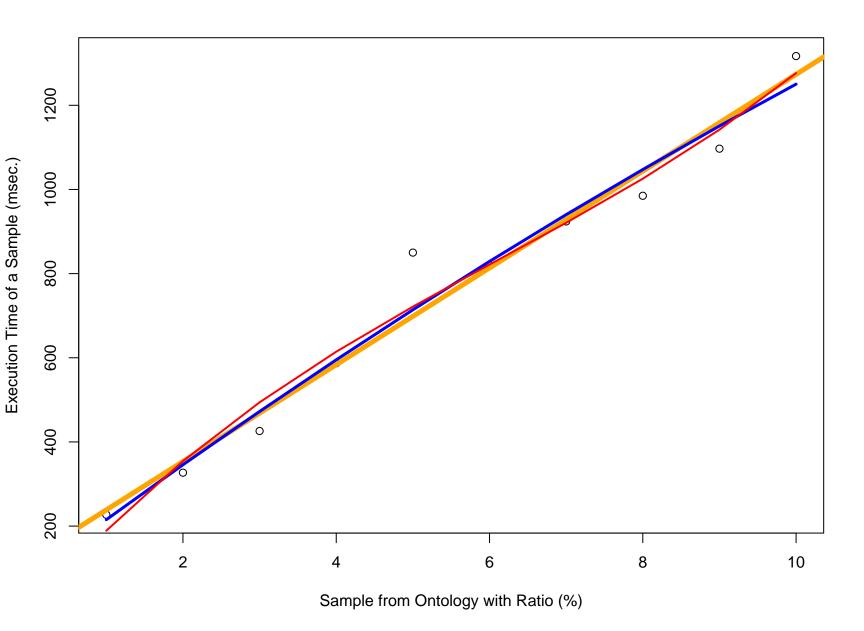
approximated\_fb487d8c-3ea2-44e4-9ead-dd11dcf2a2bb\_halianaMOD.obo\_functional.owl



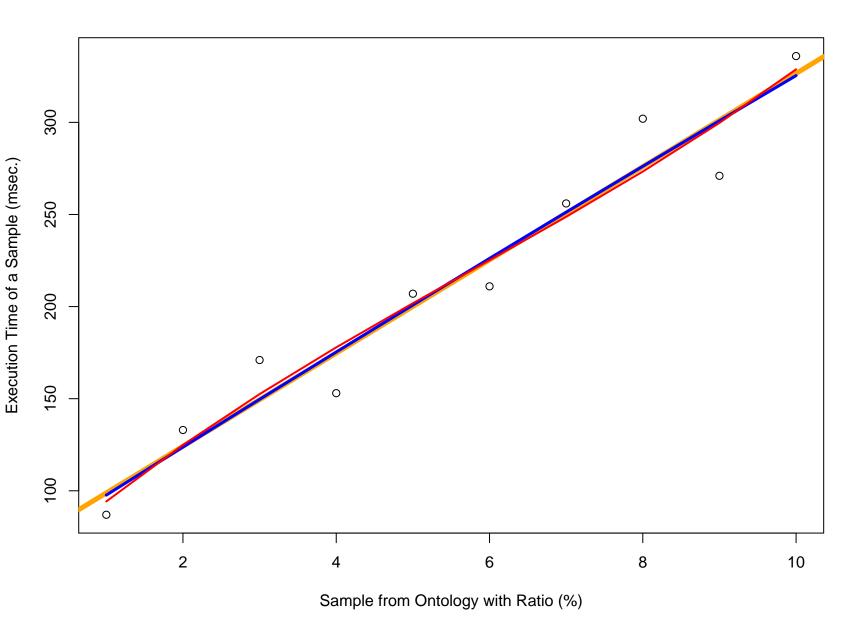




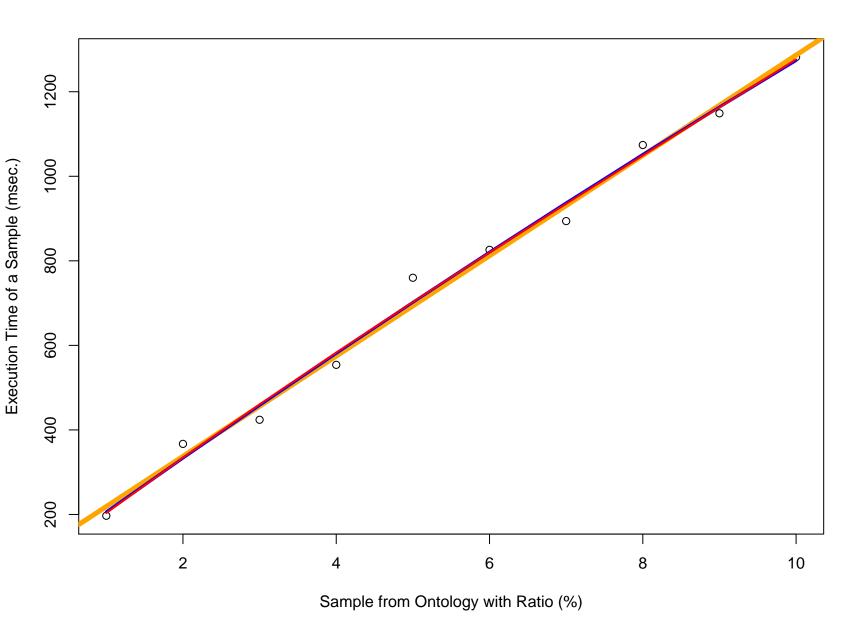
# $approximated \_GALEN-Full-Union \_ALCHOI(D).owl\_functional.owl$



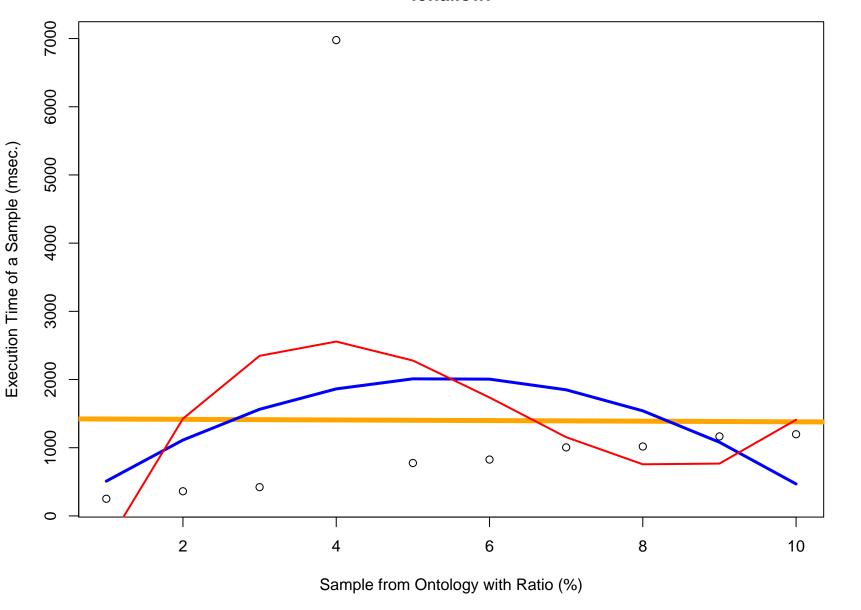
# $approximated \_GALEN-Heart\_ALCHOI(D).owl\_functional.owl$



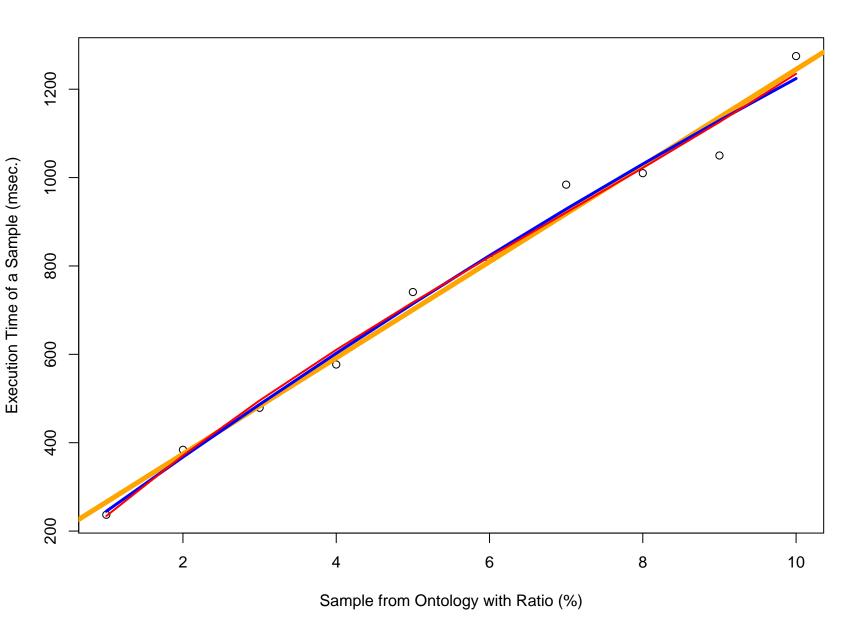
### approximated\_galen.galen-ontology.1.owl.xml\_functional.owl



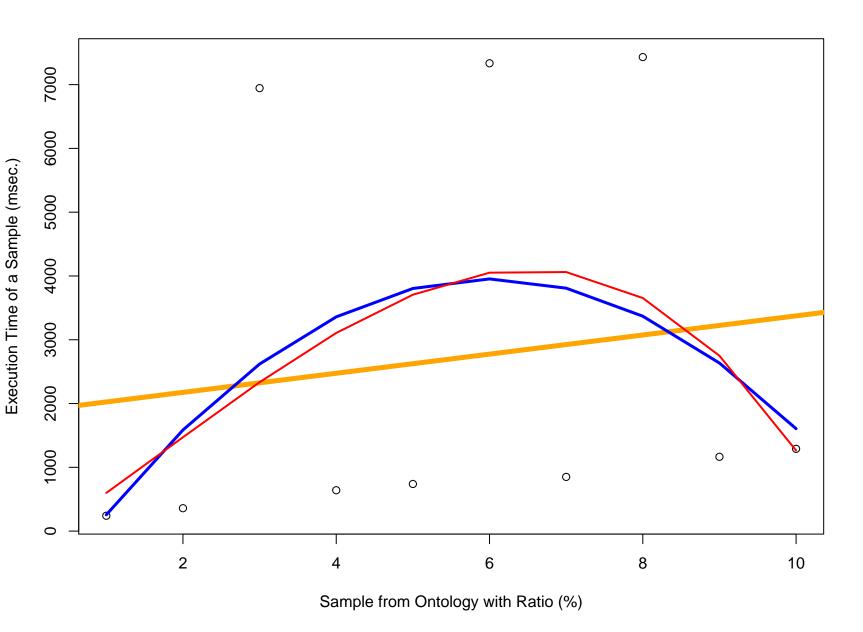
approximated\_gene-cds.genomic-clinical-decision-support-ontology.1.owl.xml\_funct ional.owl



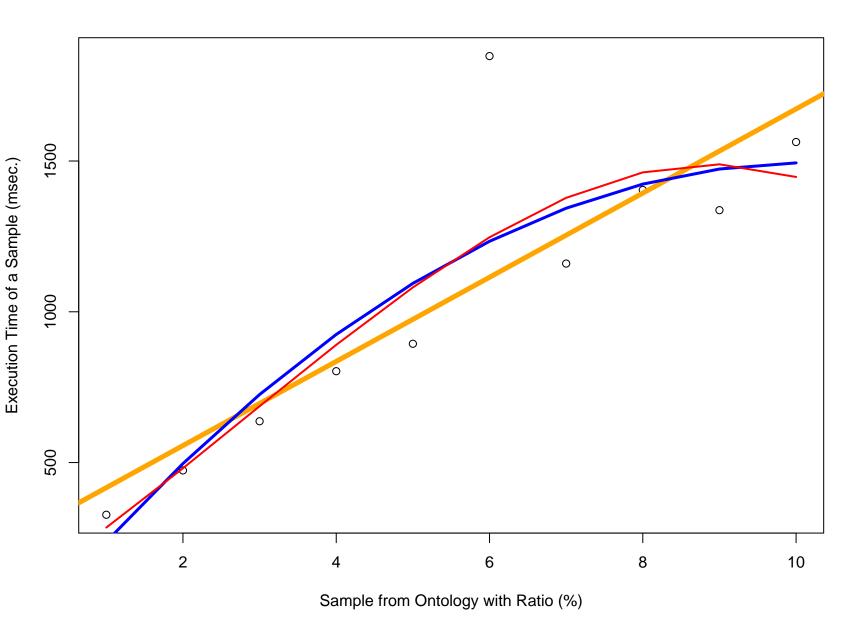
# $approximated\_genomic-cds-demo.owl\_functional.owl$



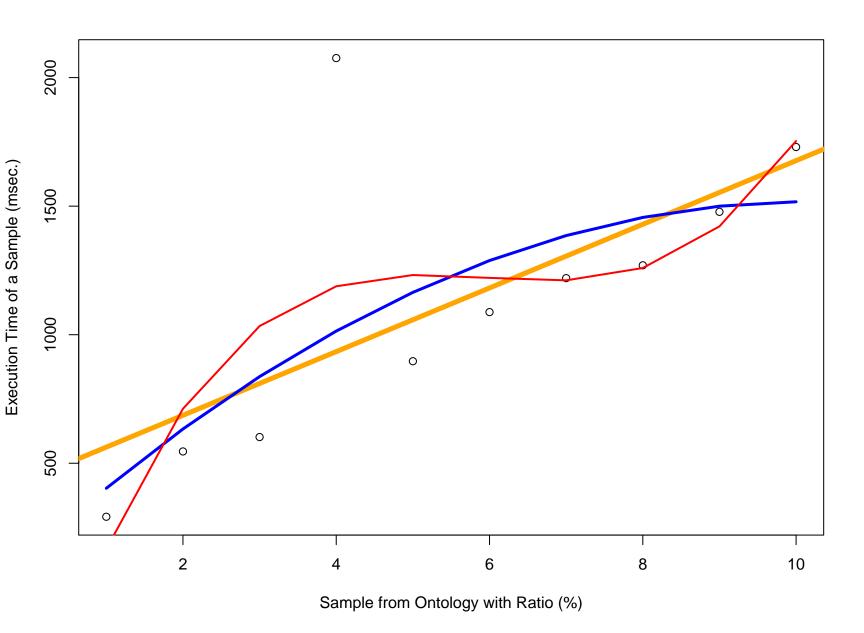
# $approximated\_genomic-cds.owl\_functional.owl$



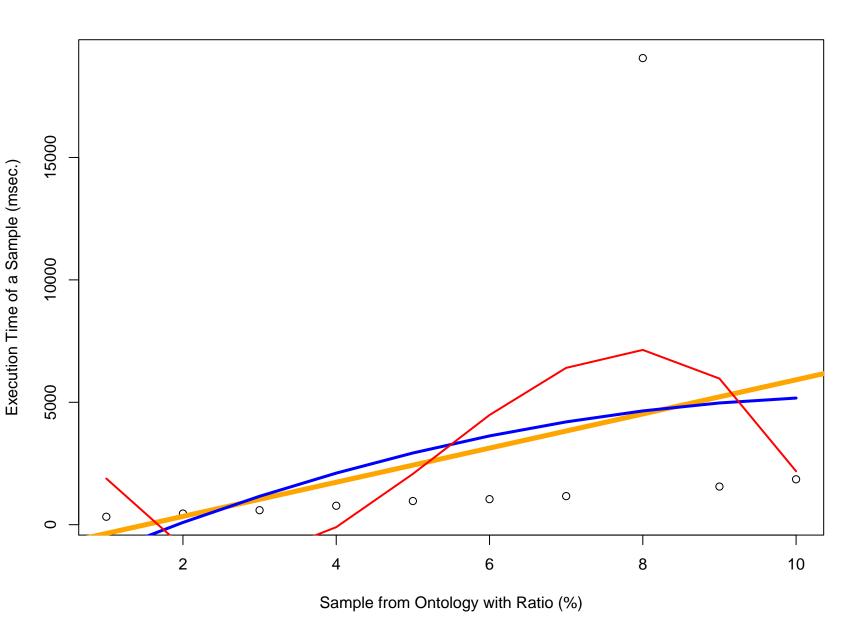
# $approximated\_genomic-cds\_rules.owl\_functional.owl$



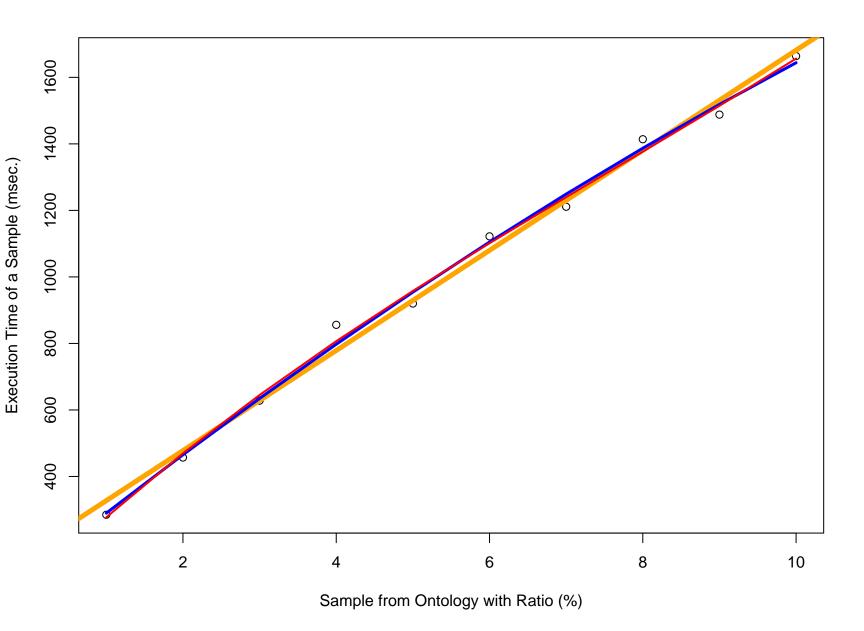
# approximated\_genomic-cds\_rules\_demo.owl\_functional.owl



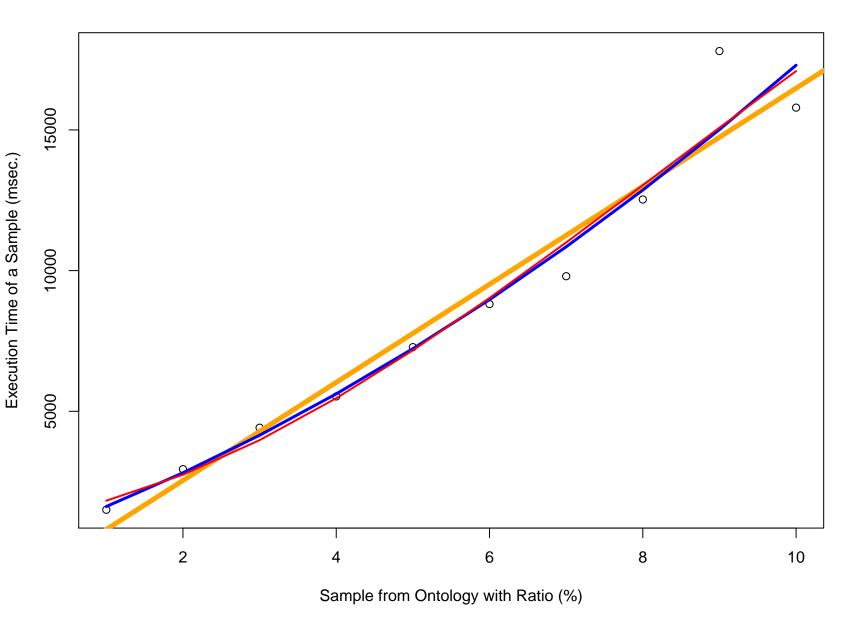
### approximated\_genomic-cds\_rules\_full.owl\_functional.owl



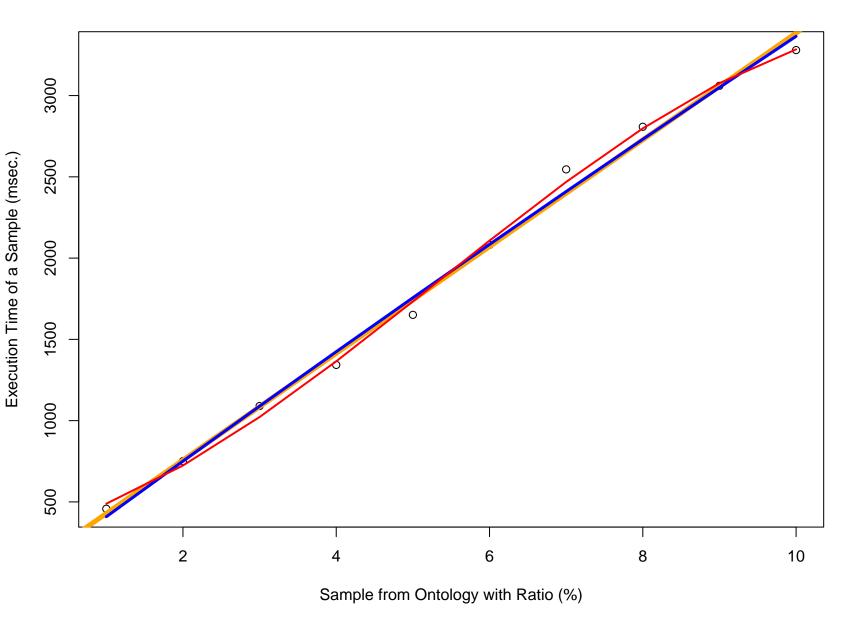
### approximated\_genomic-cds\_rules\_full\_demo.owl\_functional.owl



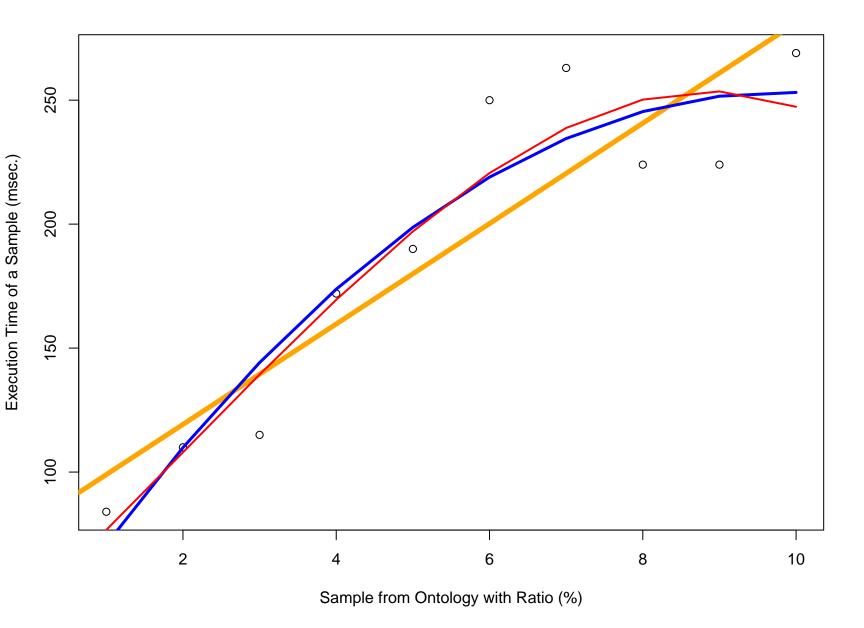
### $approximated\_gexo.gene-expression-ontology. 3. owl.xml\_functional.owl$



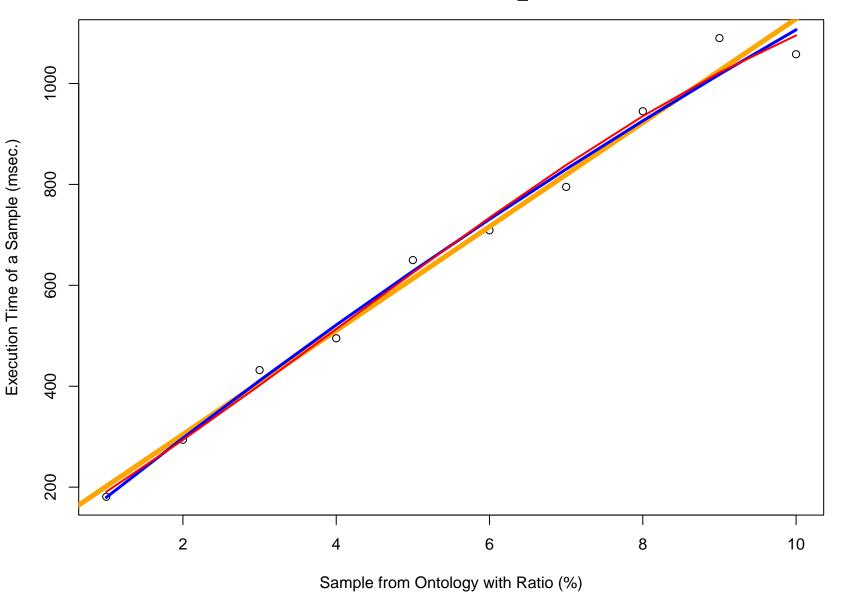
### approximated\_hino.human-interaction-network-ontology.5.owl.xml\_functional.owl



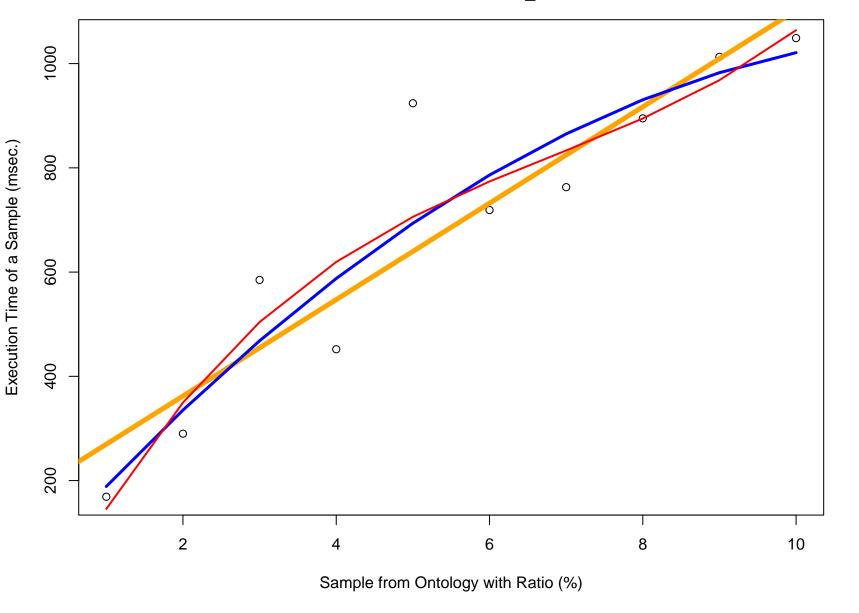
### $approximated\_idoden. dengue-fever-ontology. 6. owl.xml\_functional. owl$



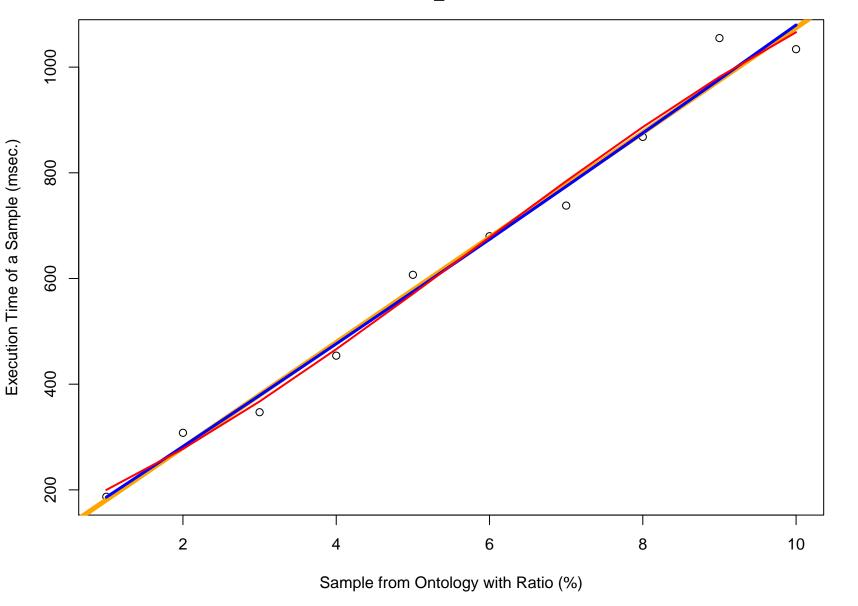
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-constant-classes-relation-content-classes-content-class



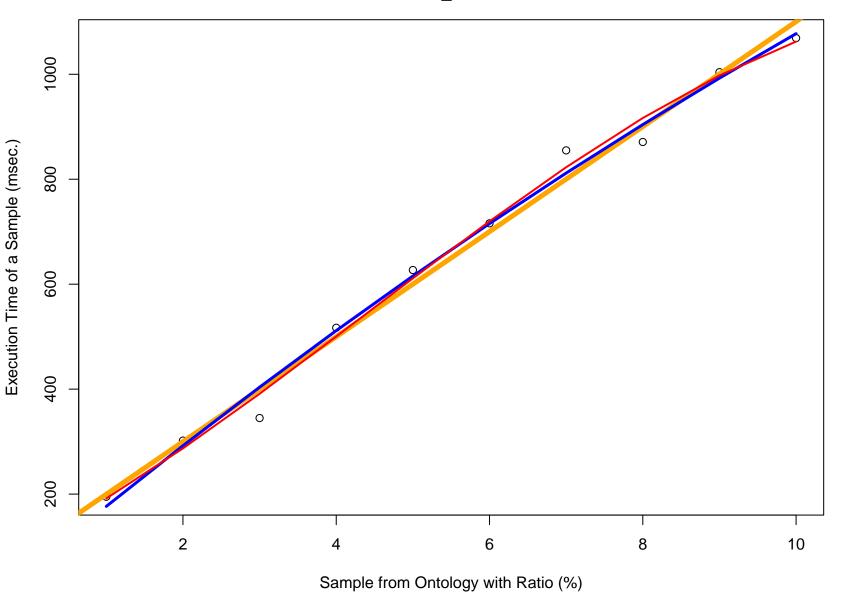
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-constant-classes-relation on-axioms-value-nominals.ofn\_functional.owl



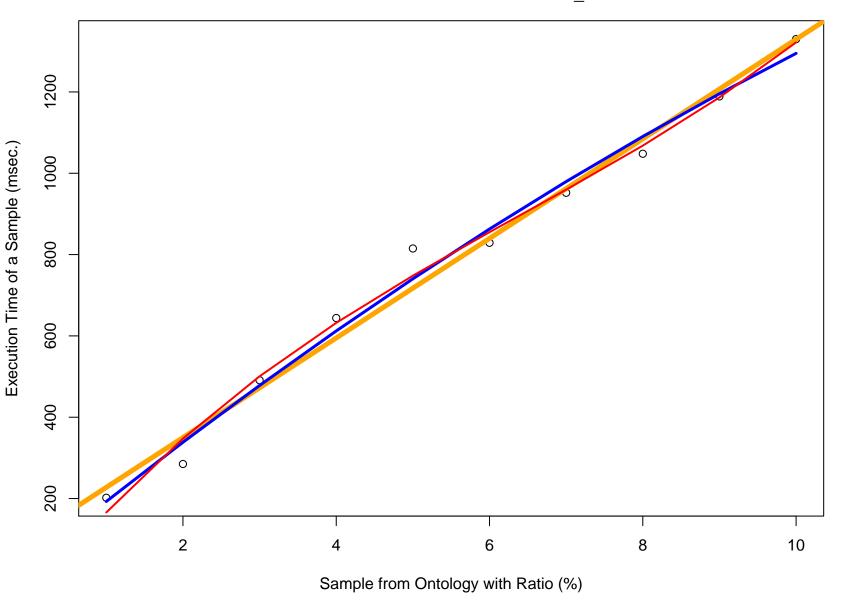
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-constant-classes-value-classes.ofn\_functional.owl



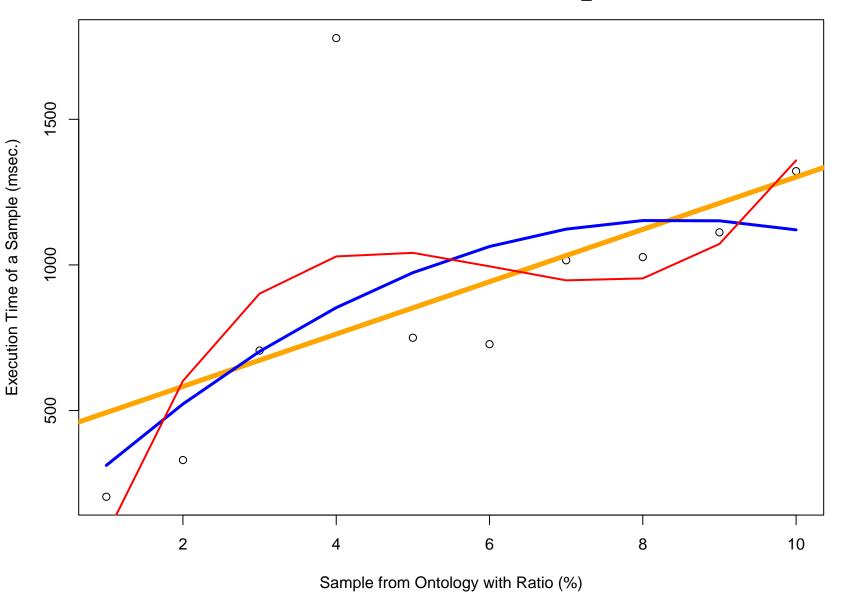
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-constant-classes-value-nominals.ofn\_functional.owl



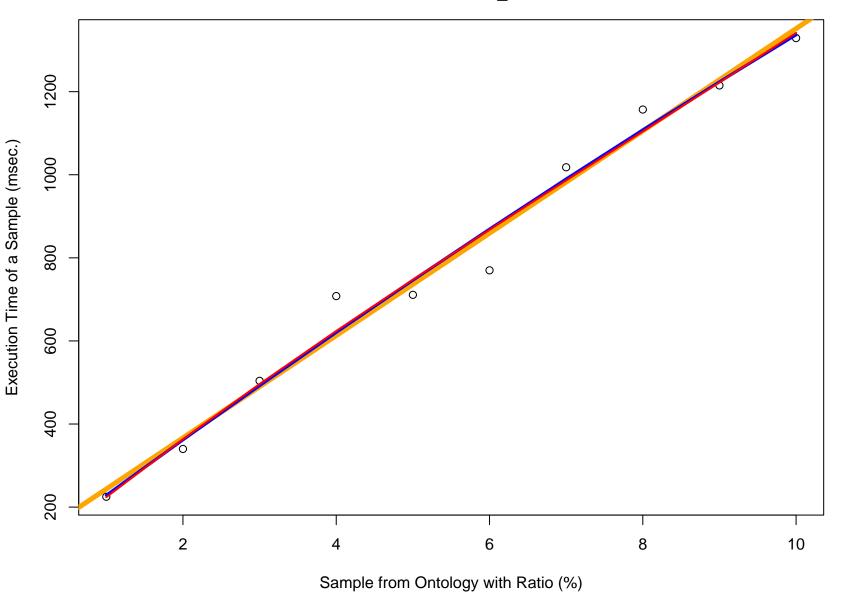
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-constant-c lasses-relation-axioms-value-classes.ofn\_functional.owl



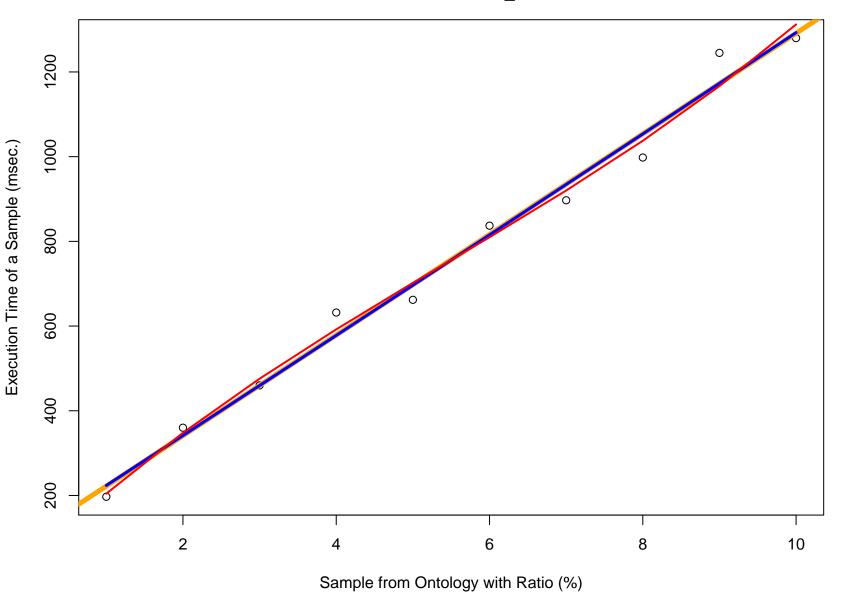
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-constant-c lasses-relation-axioms-value-nominals.ofn\_functional.owl



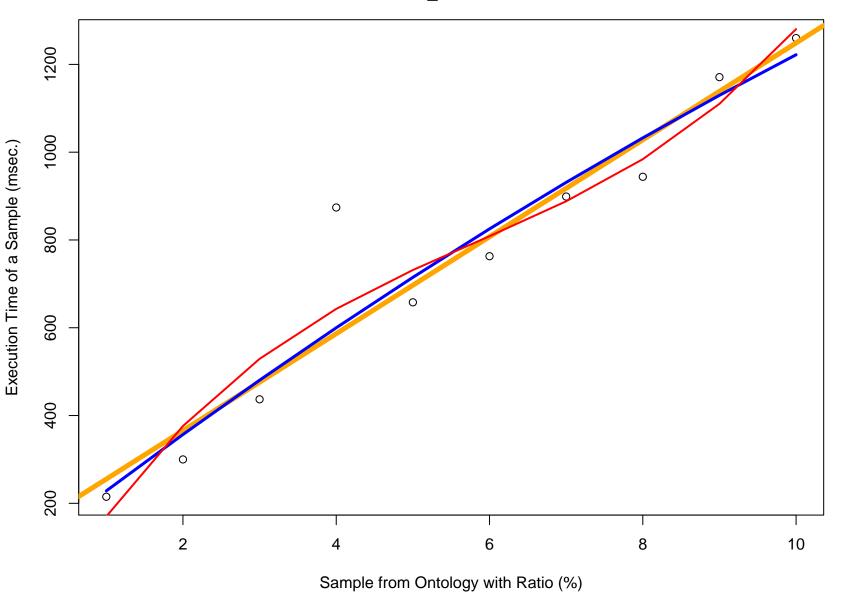
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-constant-c lasses-value-classes.ofn\_functional.owl



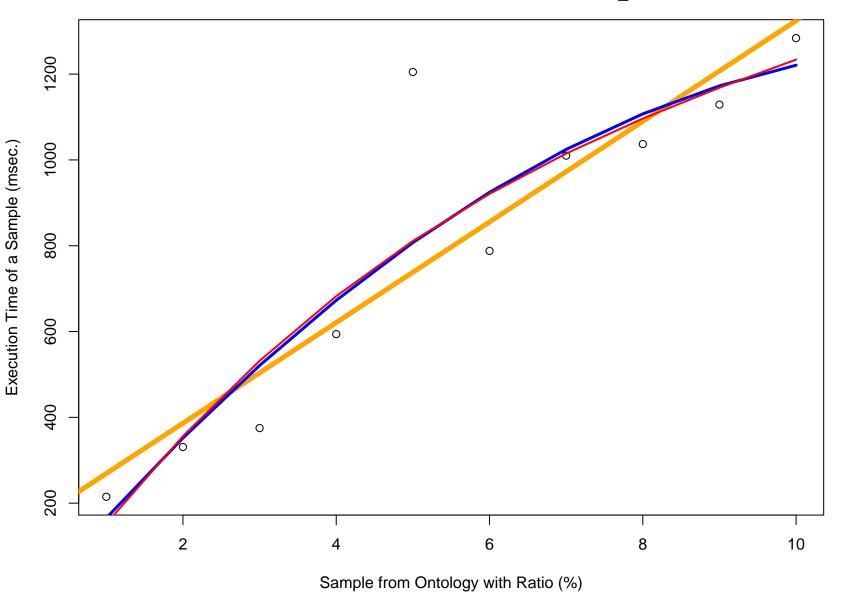
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-constant-c lasses-value-nominals.ofn\_functional.owl



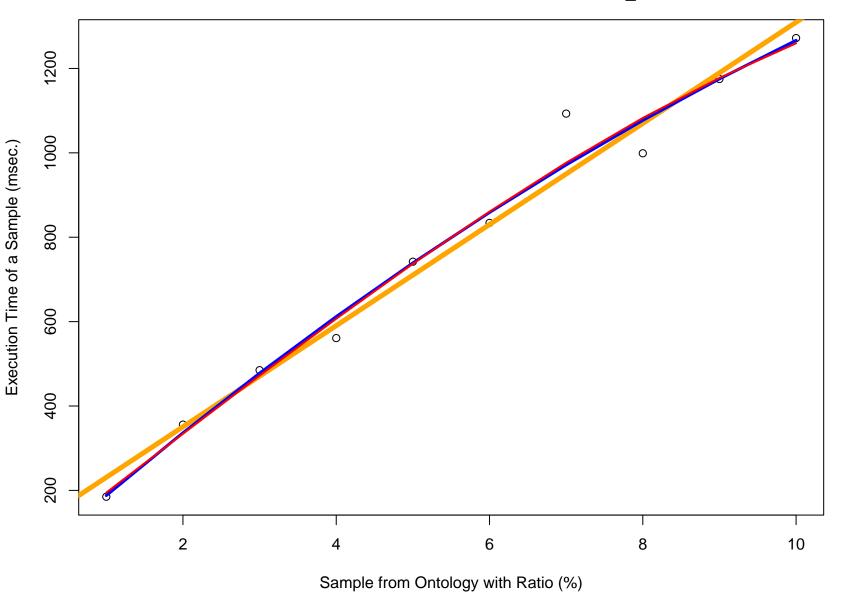
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-relation-a xioms.ofn\_functional.owl



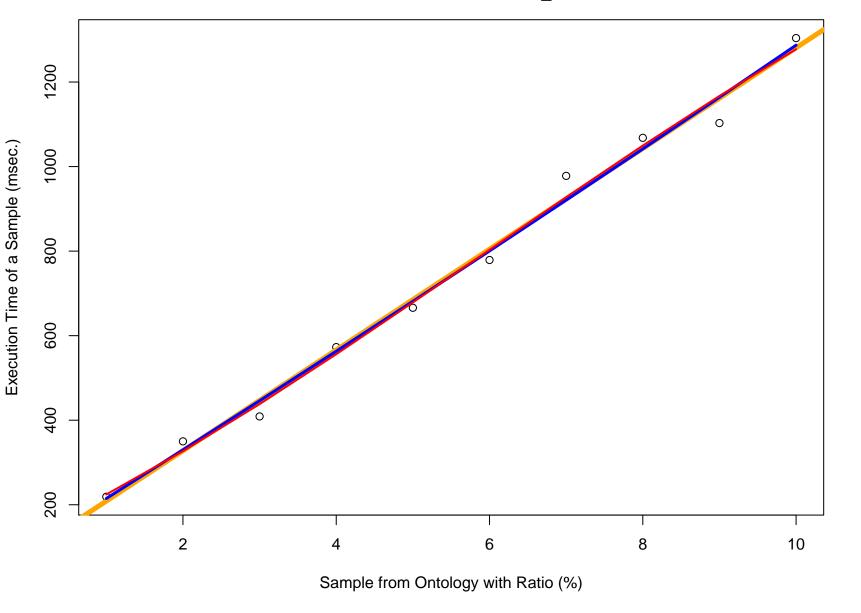
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-triggers-c onstant-classes-relation-axioms-value-classes.ofn\_functional.owl



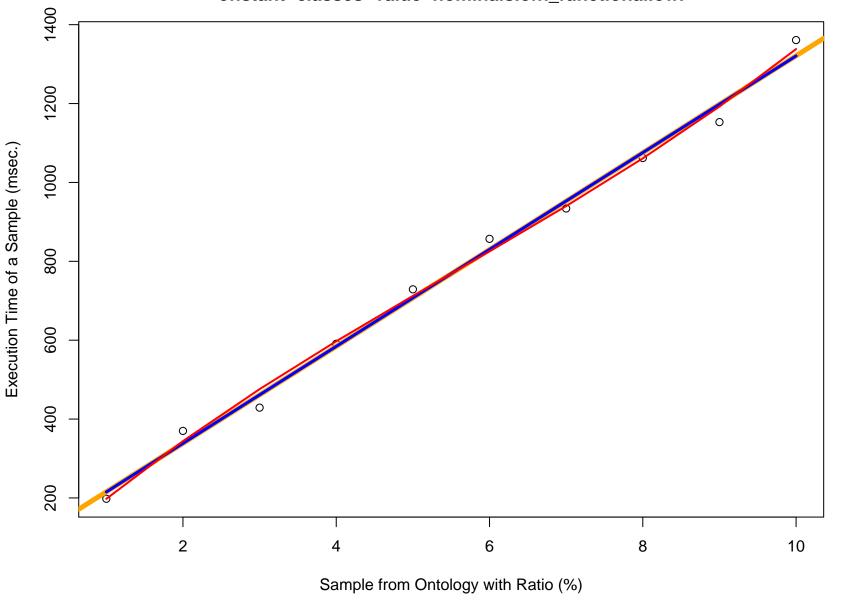
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-triggers-c onstant-classes-relation-axioms-value-nominals.ofn\_functional.owl



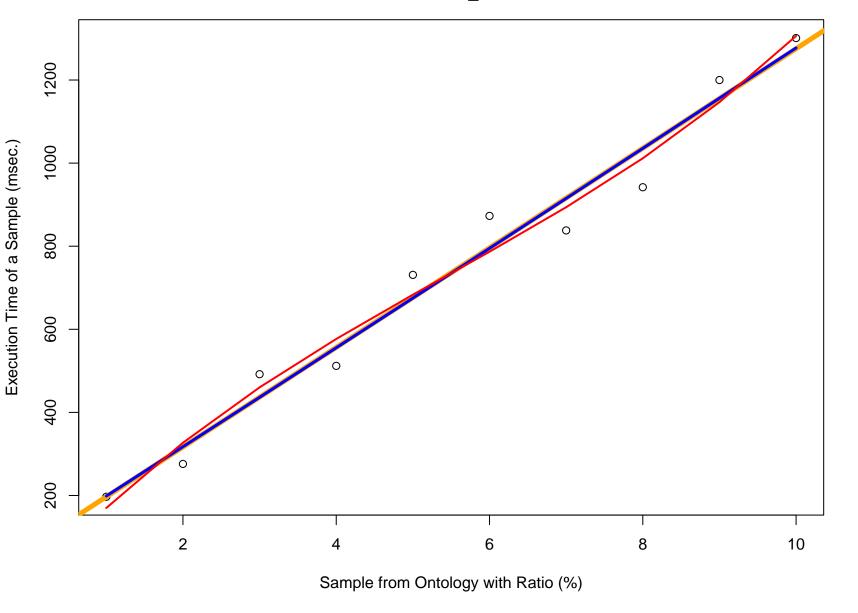
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-triggers-c onstant-classes-value-classes.ofn\_functional.owl



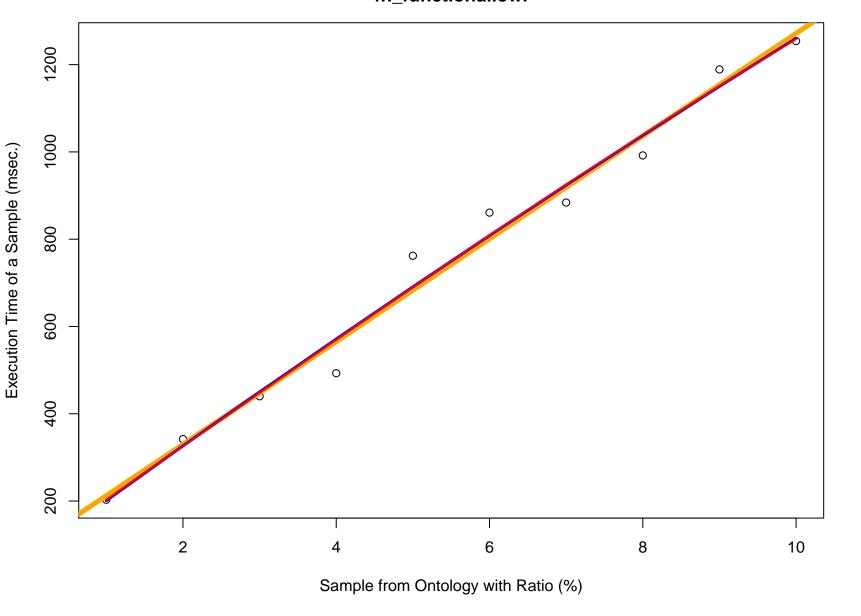
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-triggers-c onstant-classes-value-nominals.ofn\_functional.owl



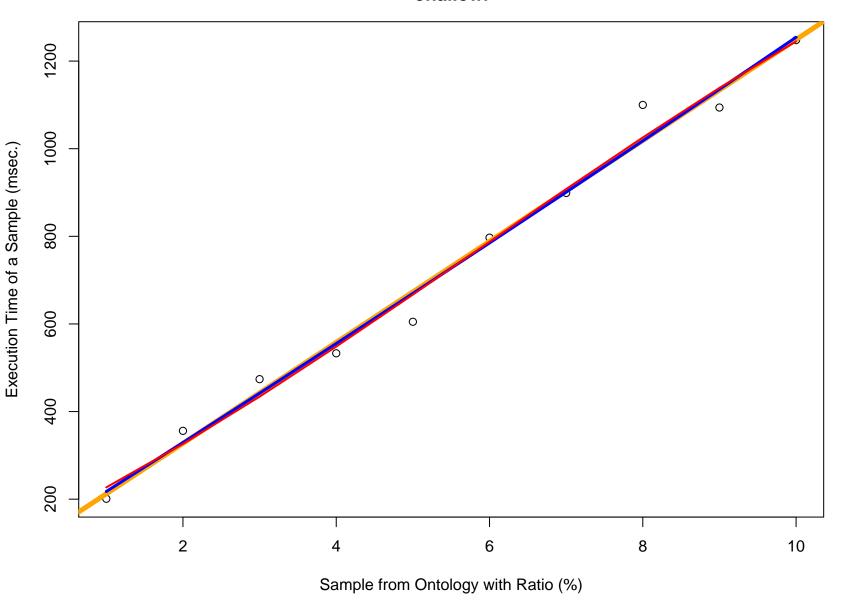
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-triggers-r elation-axioms.ofn\_functional.owl



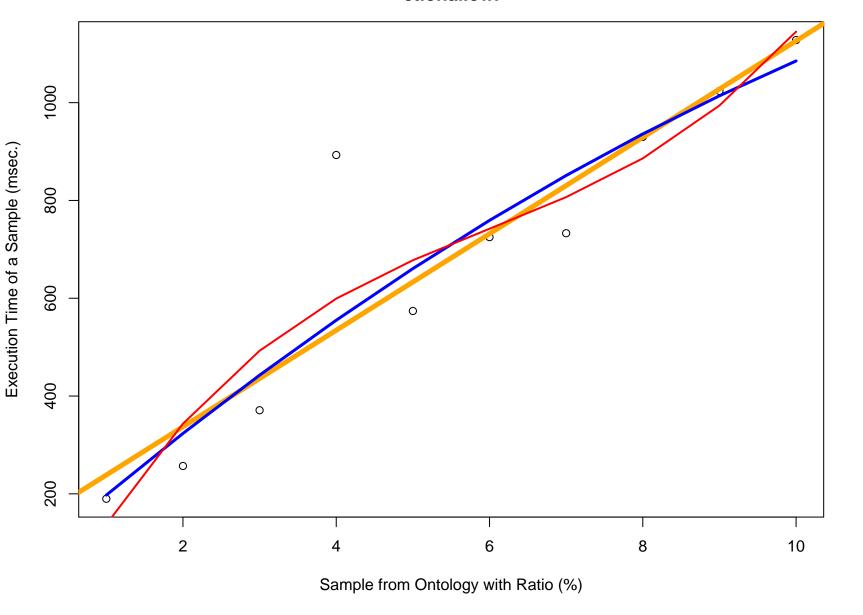
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness-triggers.o fn\_functional.owl



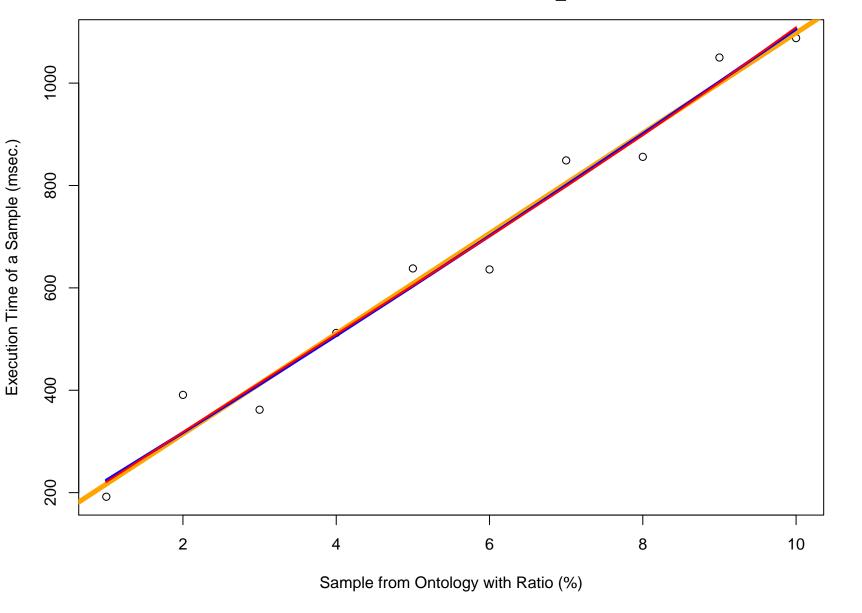
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-disjointness.ofn\_functional.owl



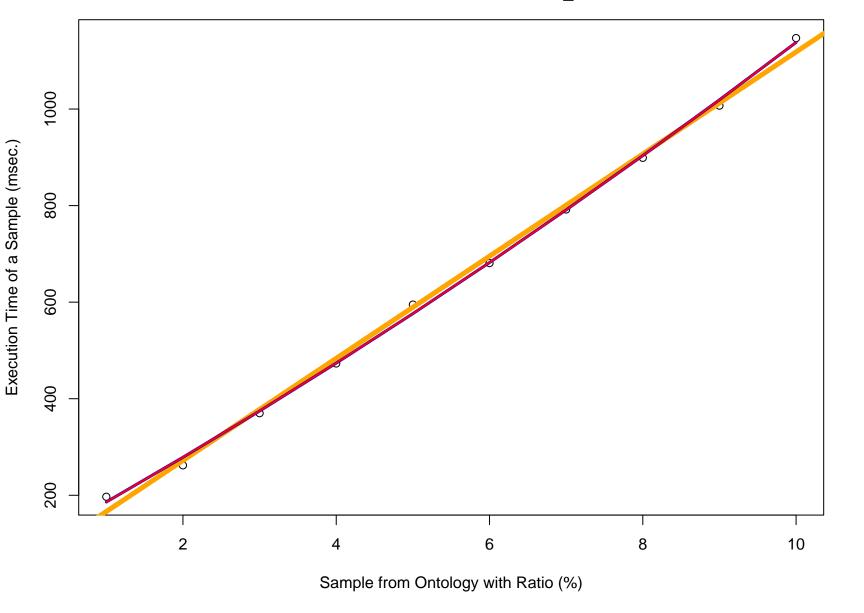
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-relation-axioms.ofn\_functional.owl



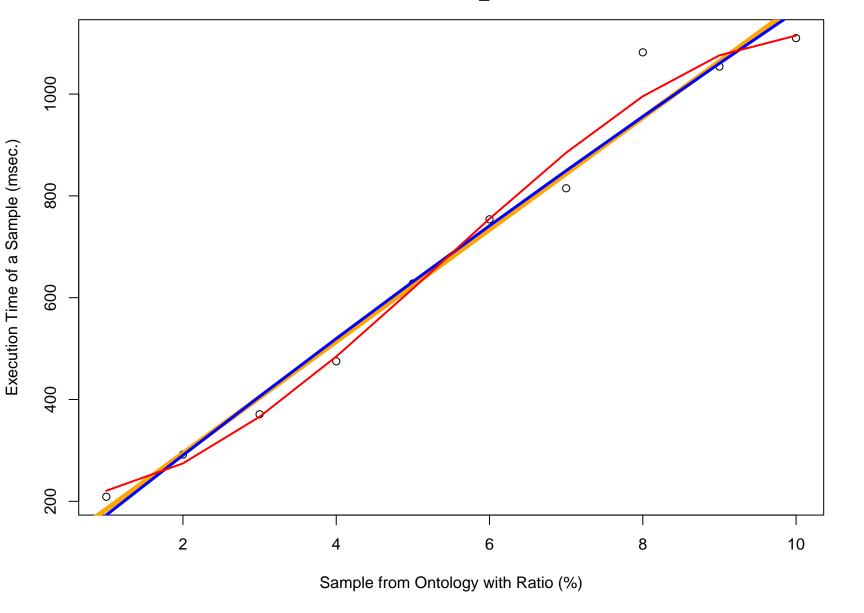
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-triggers-constant-class es-relation-axioms-value-classes.ofn\_functional.owl



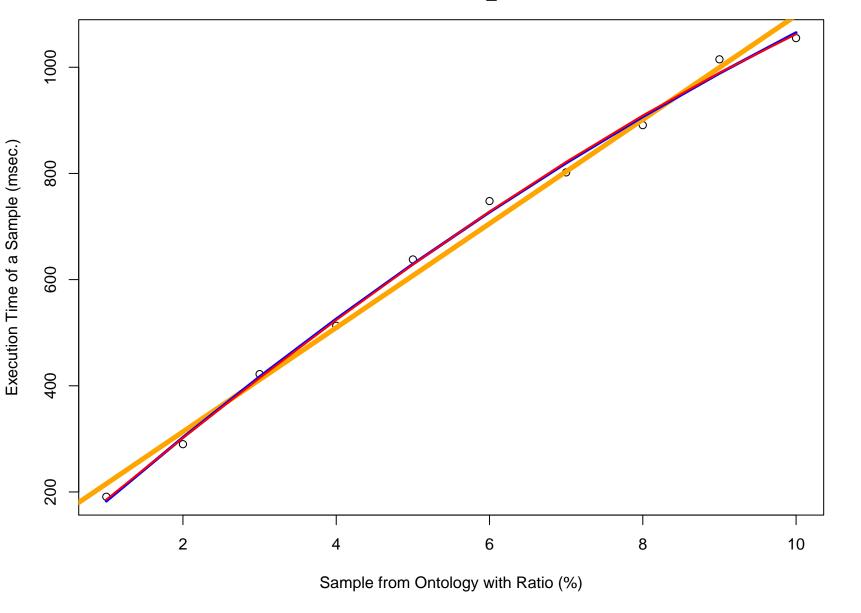
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-triggers-constant-class es-relation-axioms-value-nominals.ofn\_functional.owl



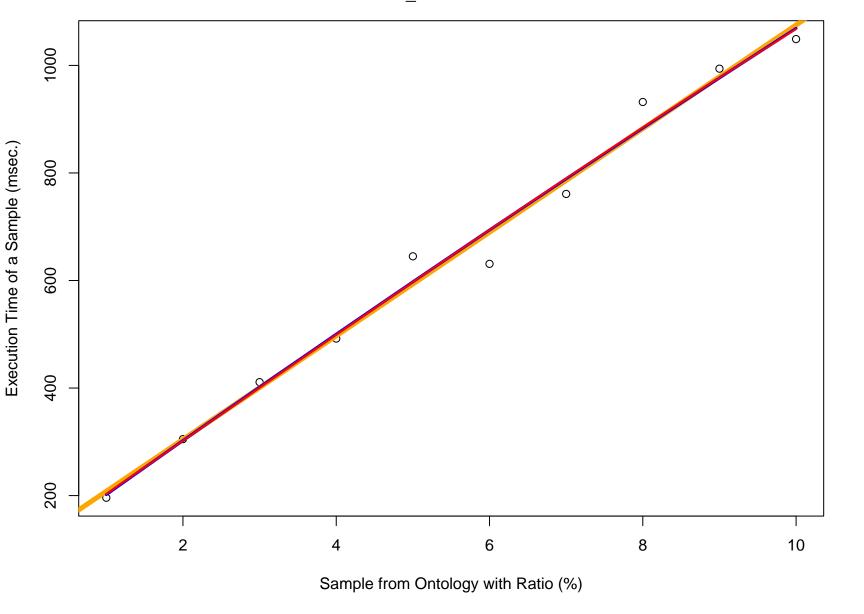
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-triggers-constant-class es-value-classes.ofn\_functional.owl



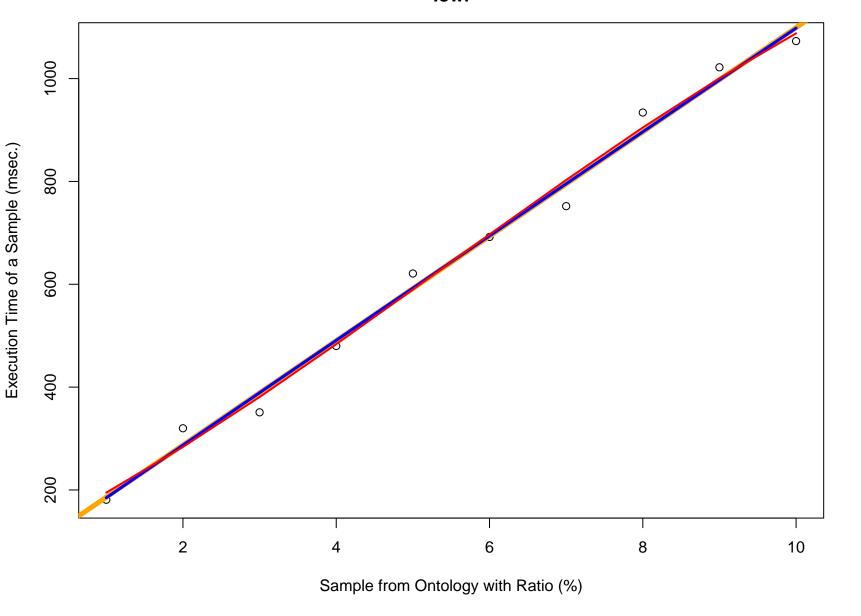
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-triggers-constant-class es-value-nominals.ofn\_functional.owl



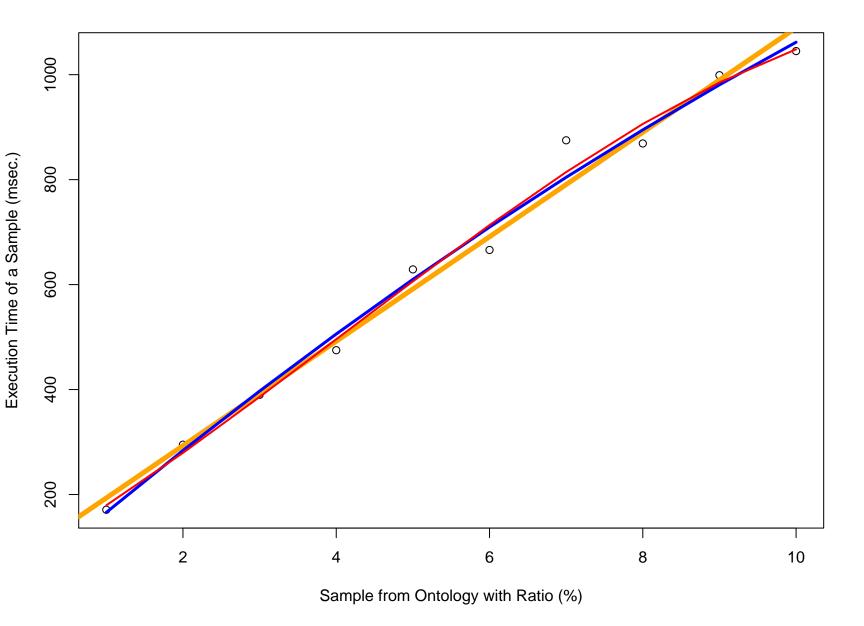
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-triggers-relation-axiom s.ofn\_functional.owl



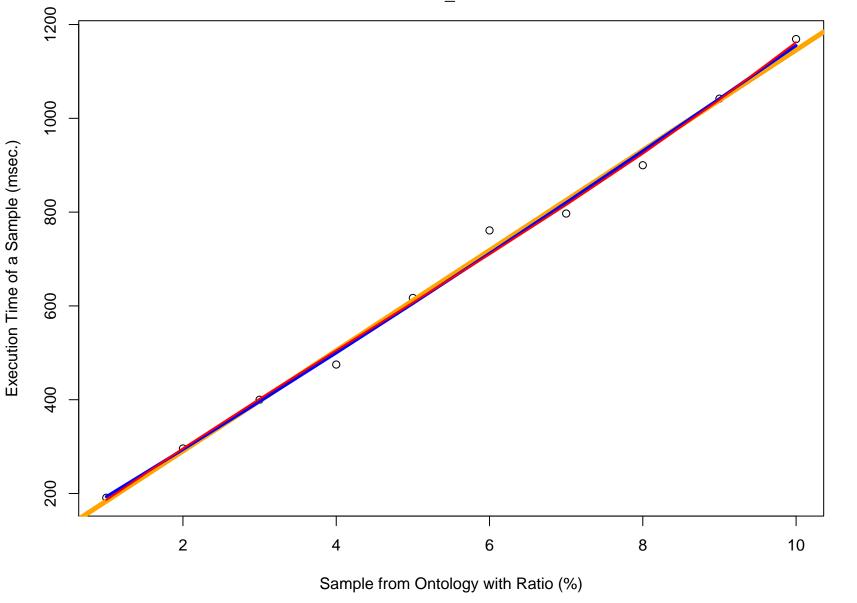
approximated\_kb-owl-syntax-coreference-IDs-cardinalities-triggers.ofn\_functional .owl



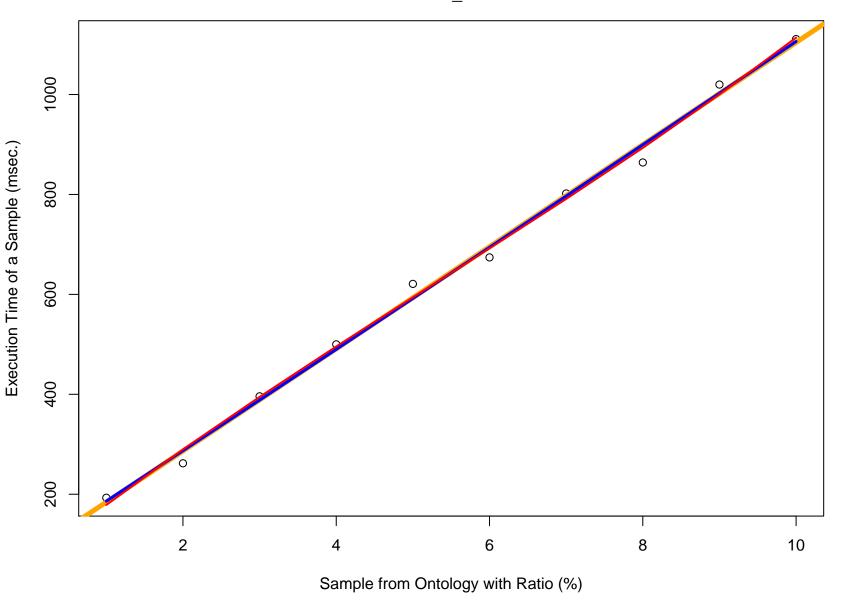
## $approximated \_kb-owl-syntax-coreference-IDs-cardinalities. of n\_functional. owledge approximated \_kb-owl-syntax-coreference-IDs-cardinalities. Our n\_functional. Our n$



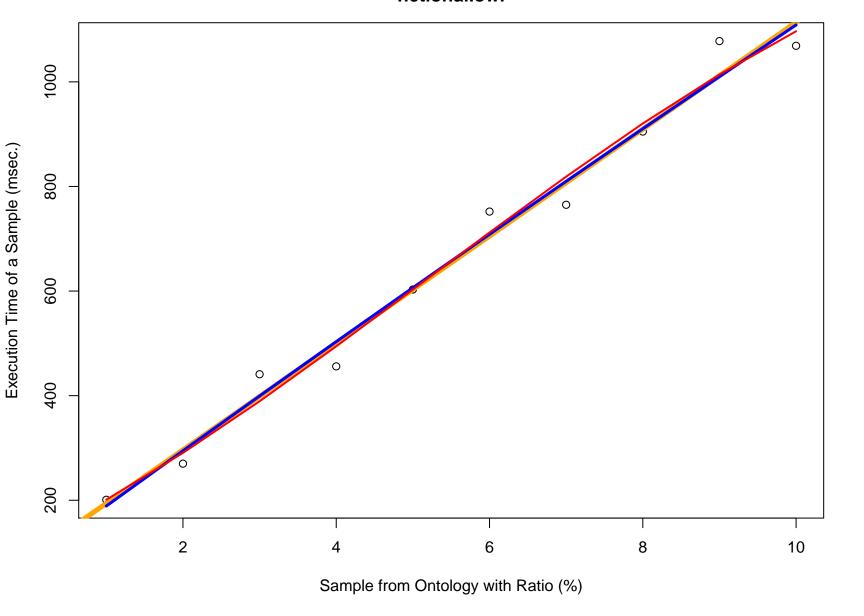
approximated\_kb-owl-syntax-coreference-IDs-constant-classes-relation-axioms-valu e-classes.ofn\_functional.owl



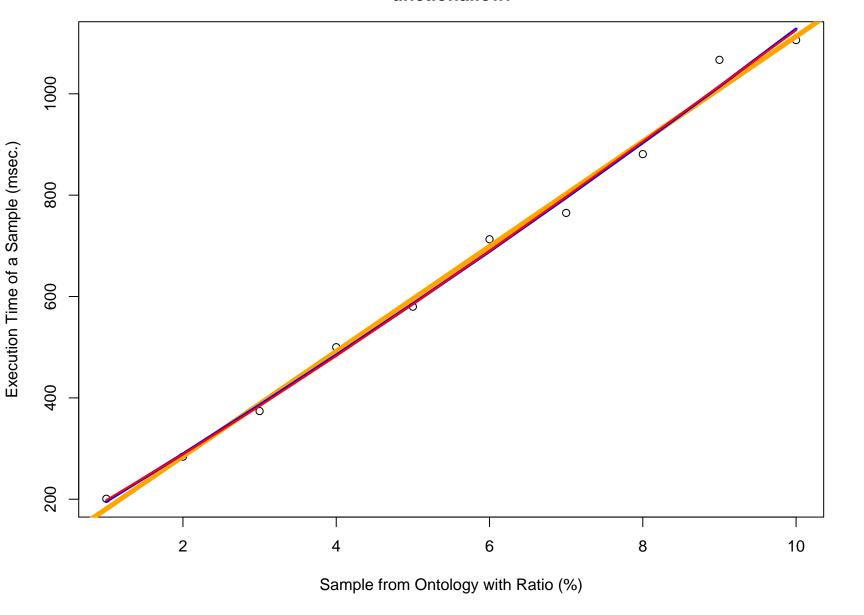
approximated\_kb-owl-syntax-coreference-IDs-constant-classes-relation-axioms-valu e-nominals.ofn\_functional.owl



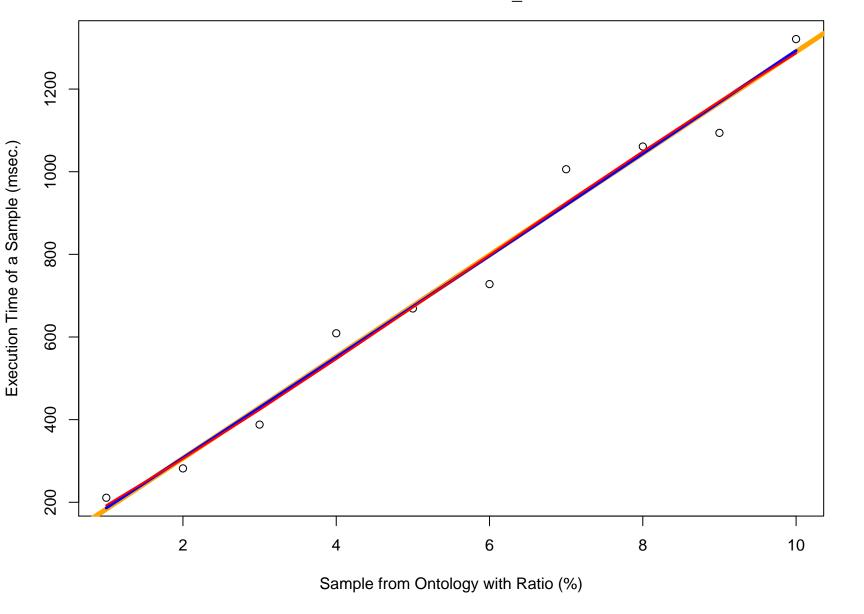
approximated\_kb-owl-syntax-coreference-IDs-constant-classes-value-classes.ofn\_fu nctional.owl



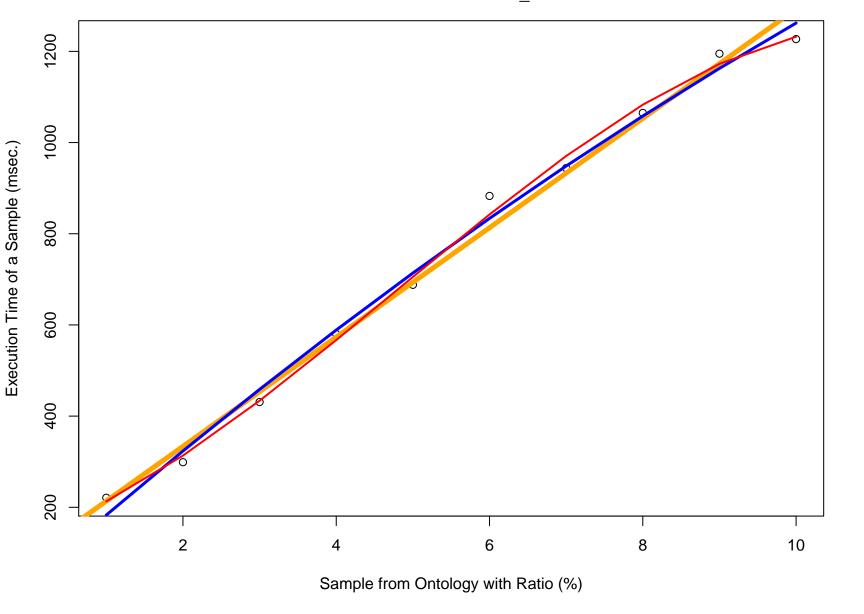
approximated\_kb-owl-syntax-coreference-IDs-constant-classes-value-nominals.ofn\_f unctional.owl



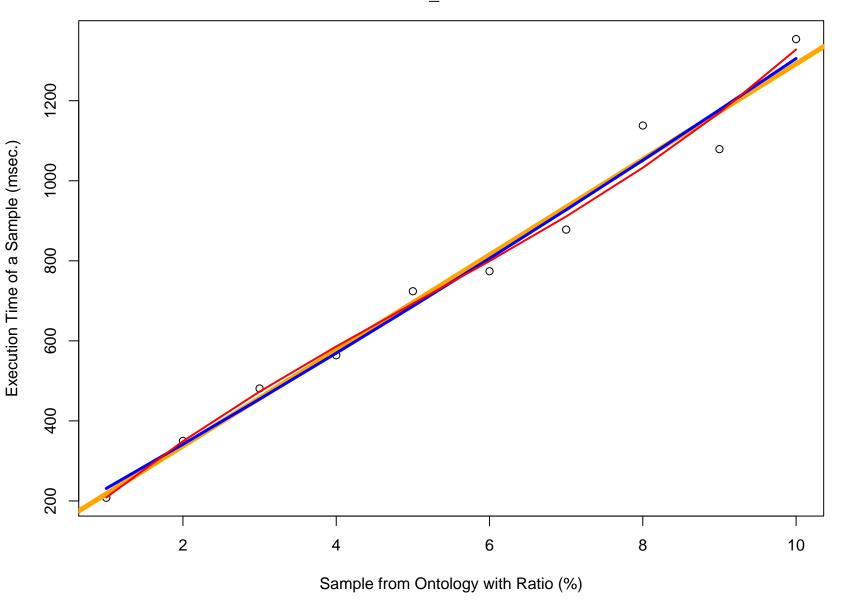
approximated\_kb-owl-syntax-coreference-IDs-disjointness-constant-classes-relatio n-axioms-value-classes.ofn\_functional.owl



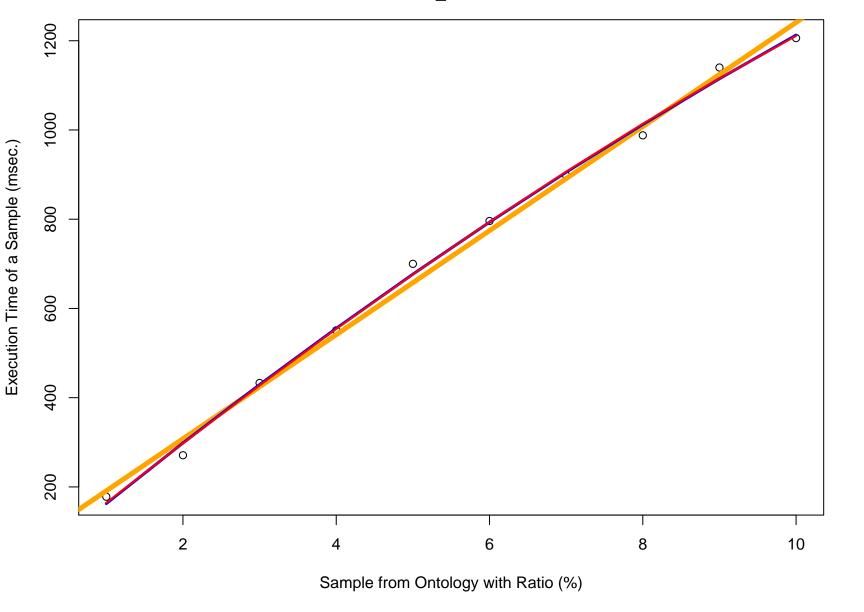
approximated\_kb-owl-syntax-coreference-IDs-disjointness-constant-classes-relatio n-axioms-value-nominals.ofn\_functional.owl



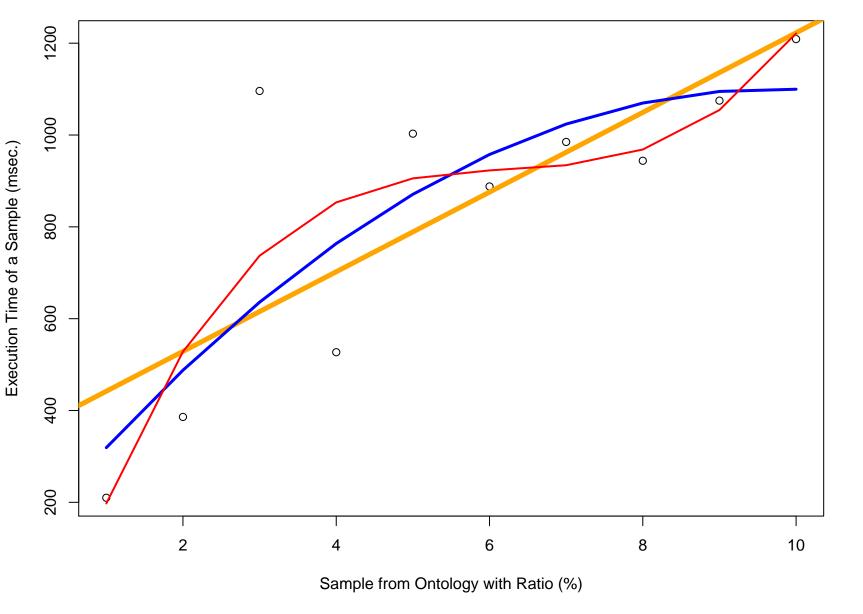
approximated\_kb-owl-syntax-coreference-IDs-disjointness-constant-classes-value-c lasses.ofn\_functional.owl



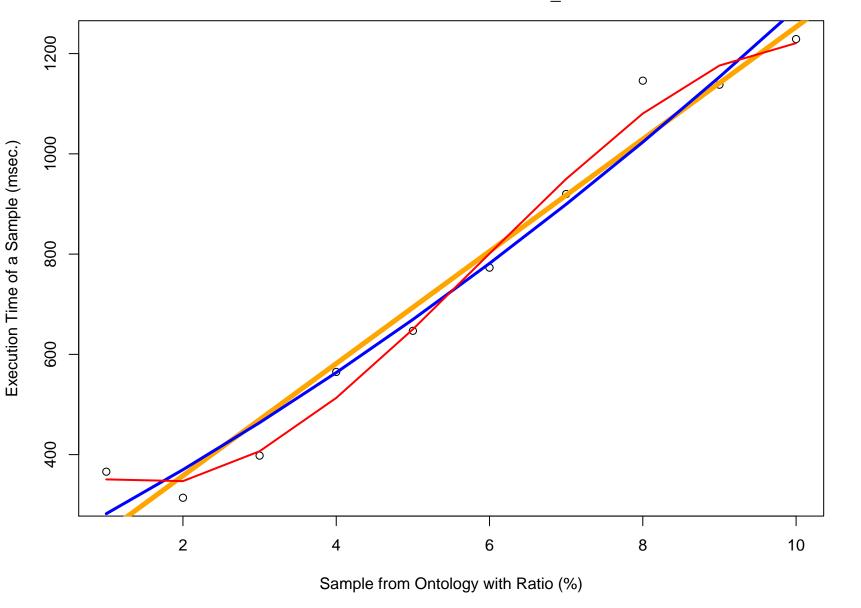
approximated\_kb-owl-syntax-coreference-IDs-disjointness-constant-classes-value-n ominals.ofn\_functional.owl



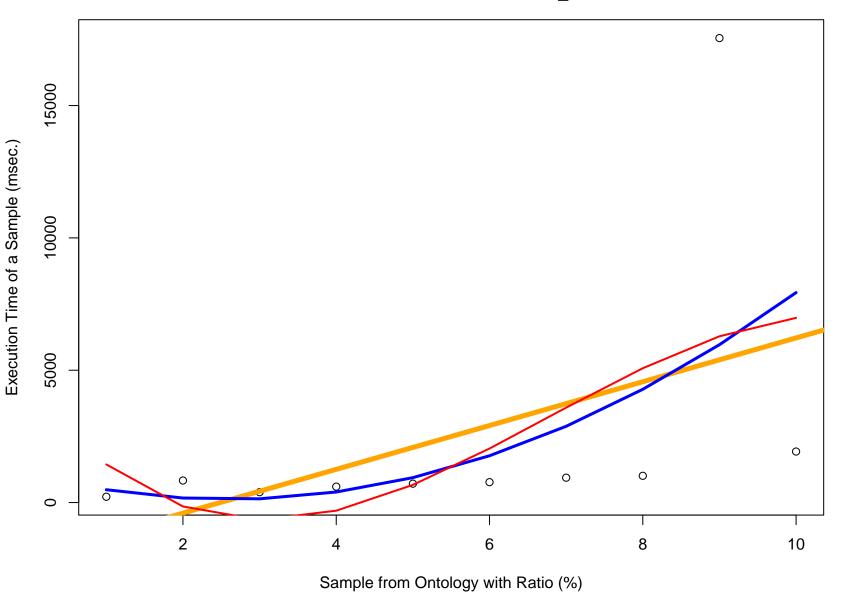
approximated\_kb-owl-syntax-coreference-IDs-disjointness-relation-axioms.ofn\_func tional.owl



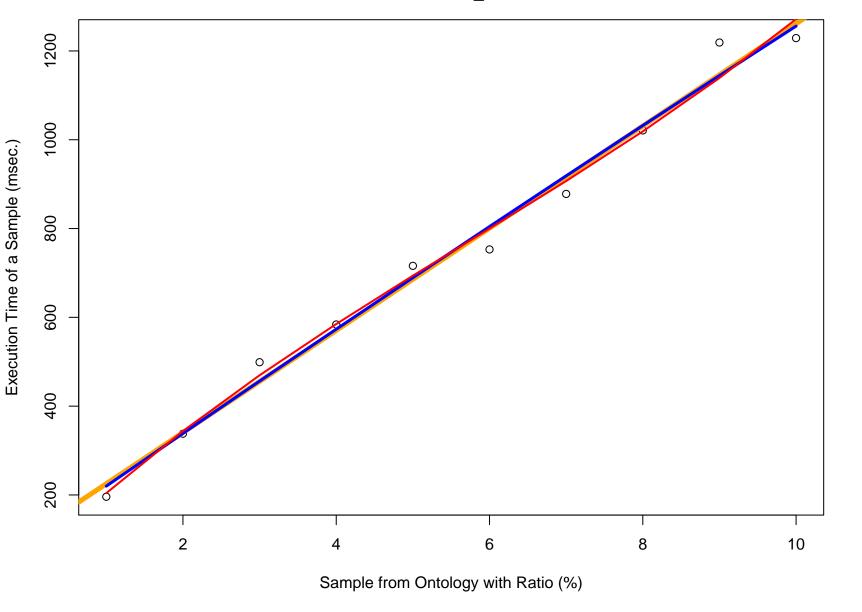
approximated\_kb-owl-syntax-coreference-IDs-disjointness-triggers-constant-classe s-relation-axioms-value-classes.ofn\_functional.owl



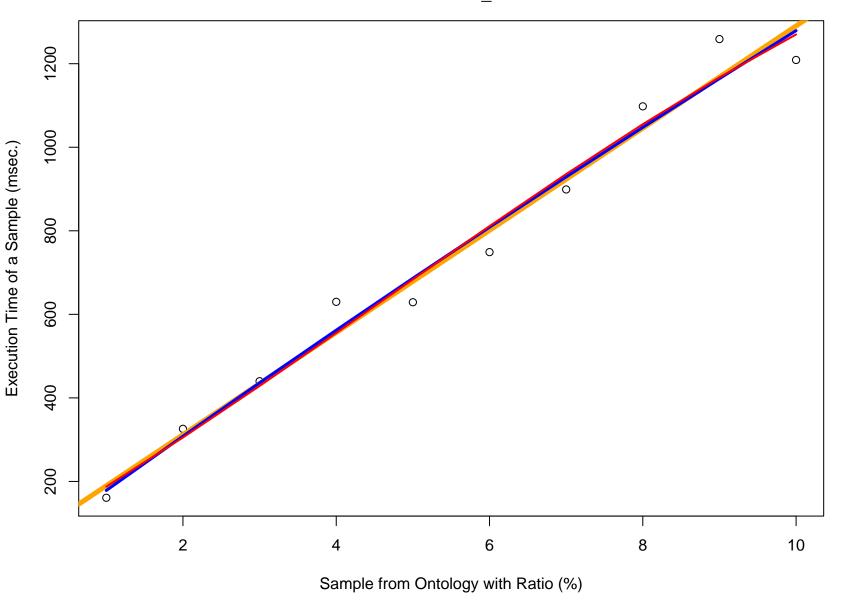
approximated\_kb-owl-syntax-coreference-IDs-disjointness-triggers-constant-classe s-relation-axioms-value-nominals.ofn\_functional.owl



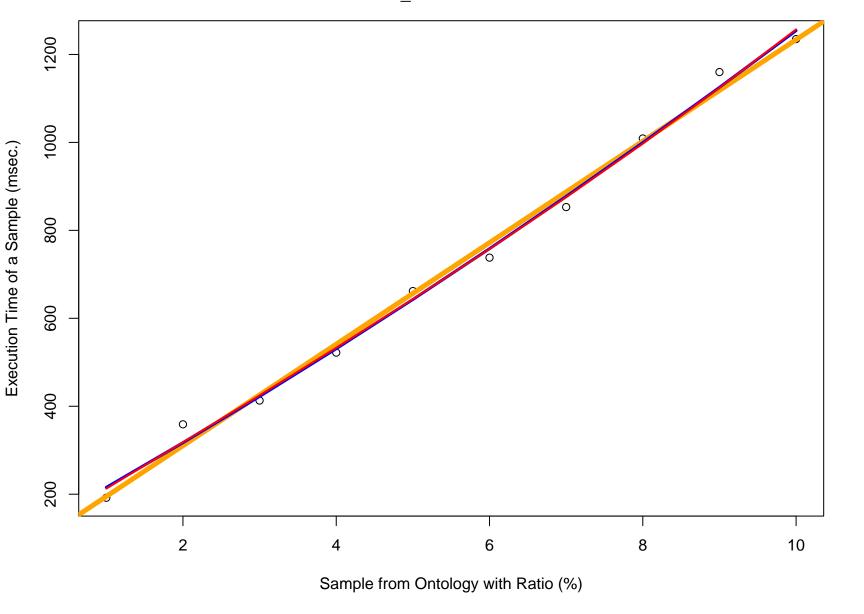
approximated\_kb-owl-syntax-coreference-IDs-disjointness-triggers-constant-classe s-value-classes.ofn\_functional.owl



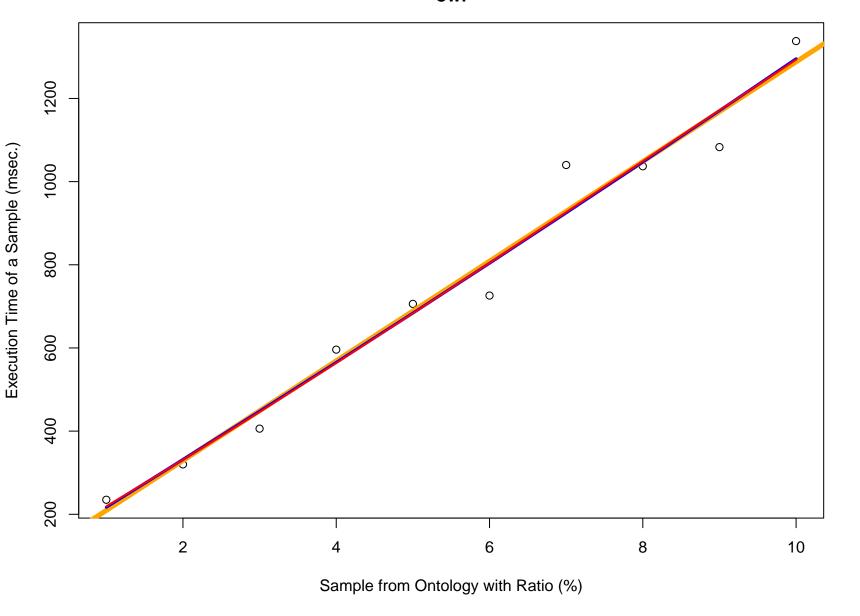
approximated\_kb-owl-syntax-coreference-IDs-disjointness-triggers-constant-classe s-value-nominals.ofn\_functional.owl



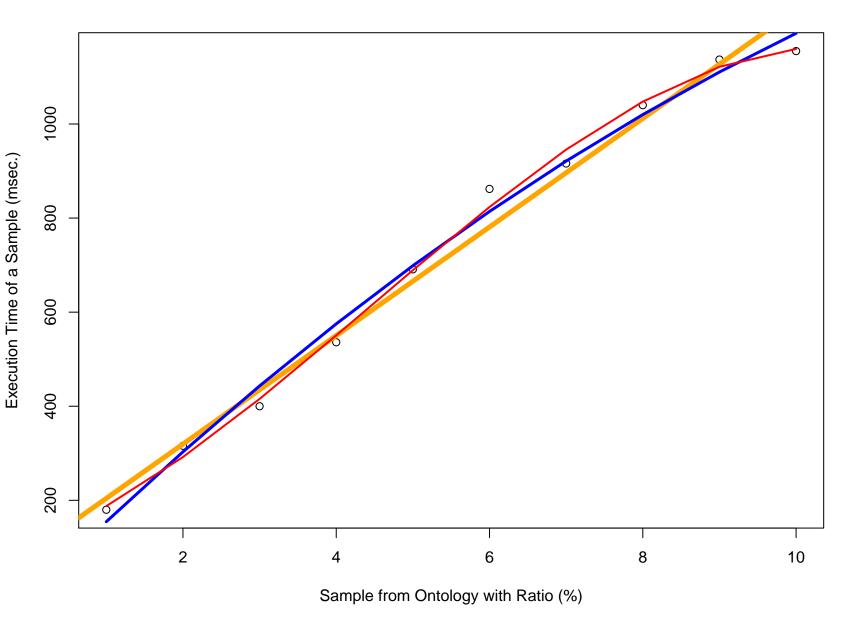
approximated\_kb-owl-syntax-coreference-IDs-disjointness-triggers-relation-axioms .ofn\_functional.owl



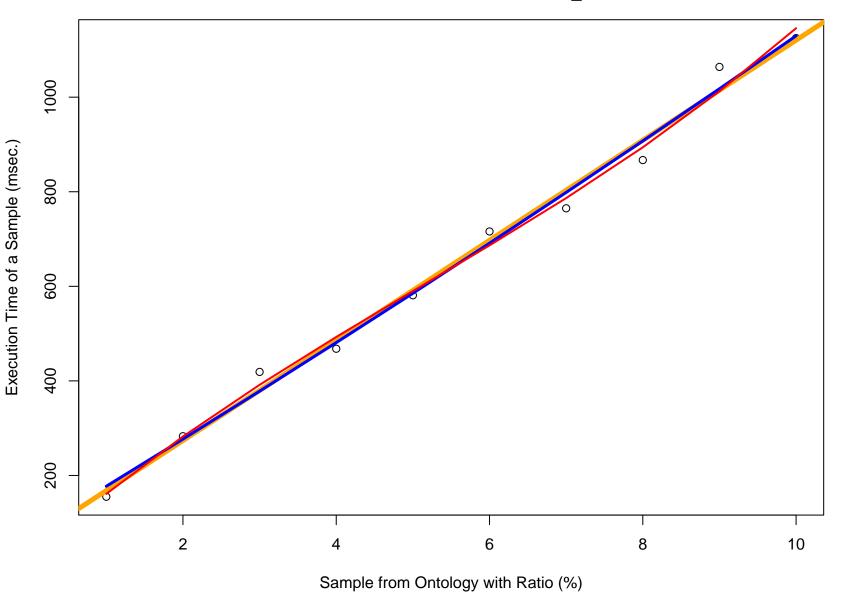
approximated\_kb-owl-syntax-coreference-IDs-disjointness-triggers.ofn\_functional.



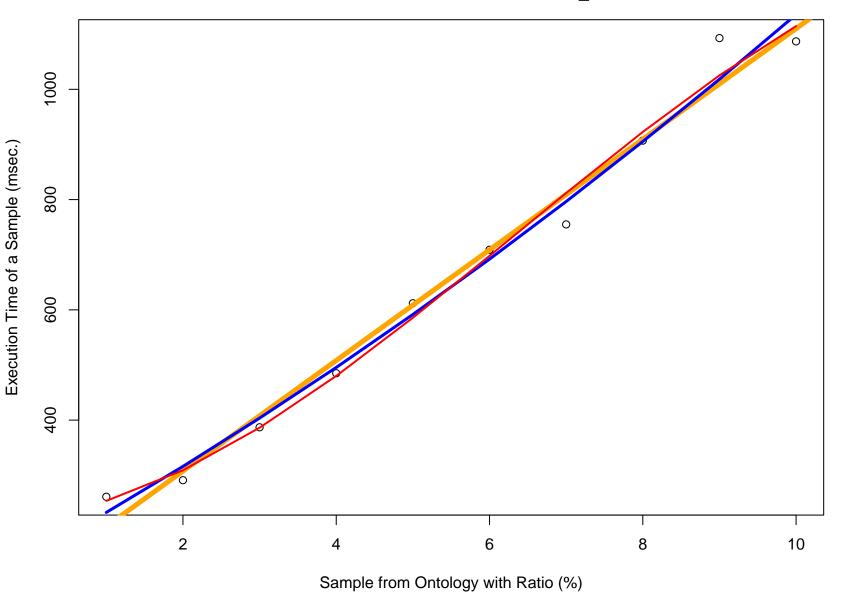
## $approximated \_kb-owl-syntax-coreference-IDs-disjointness. of n\_functional. owleads approximated \_kb-owl-syntax-coreference-IDs-disjointness. Of n\_functional. Of n\_functi$



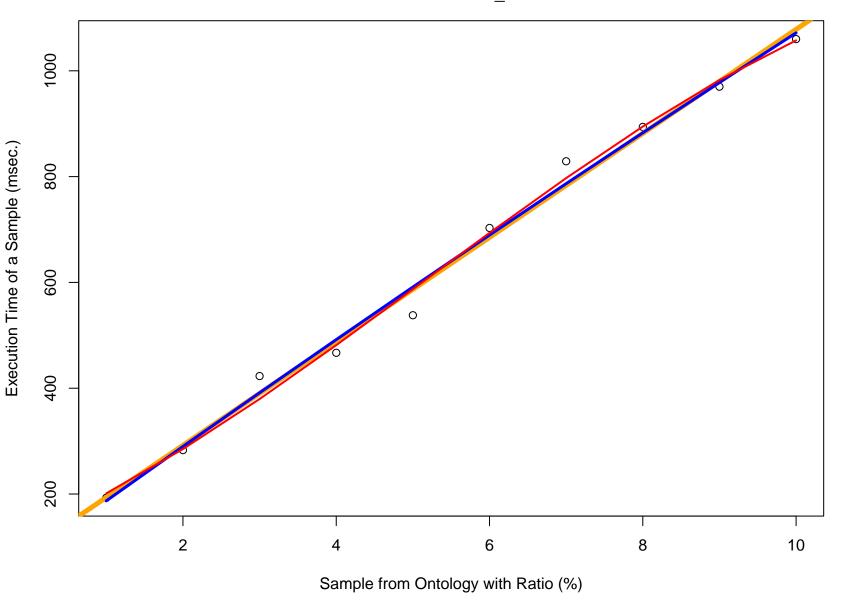
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-constant-cl asses-relation-axioms-value-classes.ofn\_functional.owl



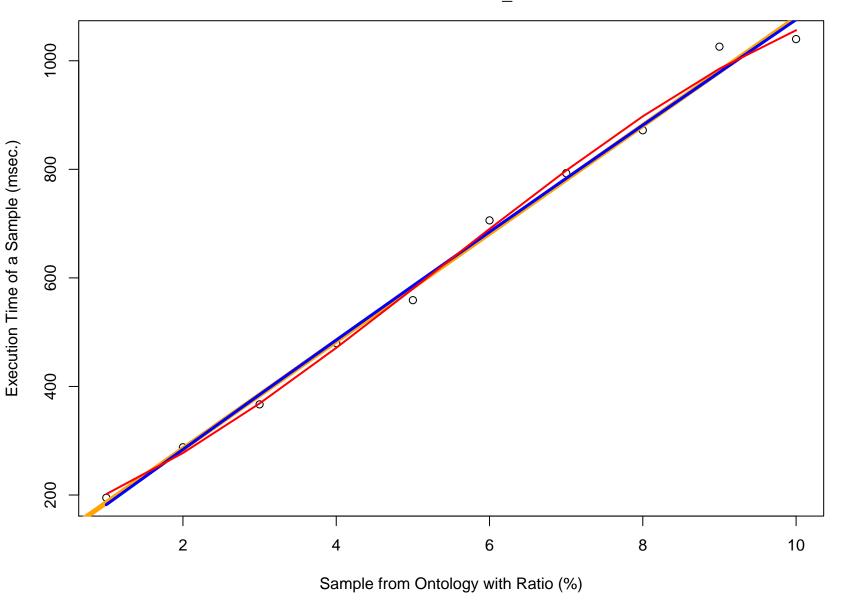
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-constant-cl asses-relation-axioms-value-nominals.ofn\_functional.owl



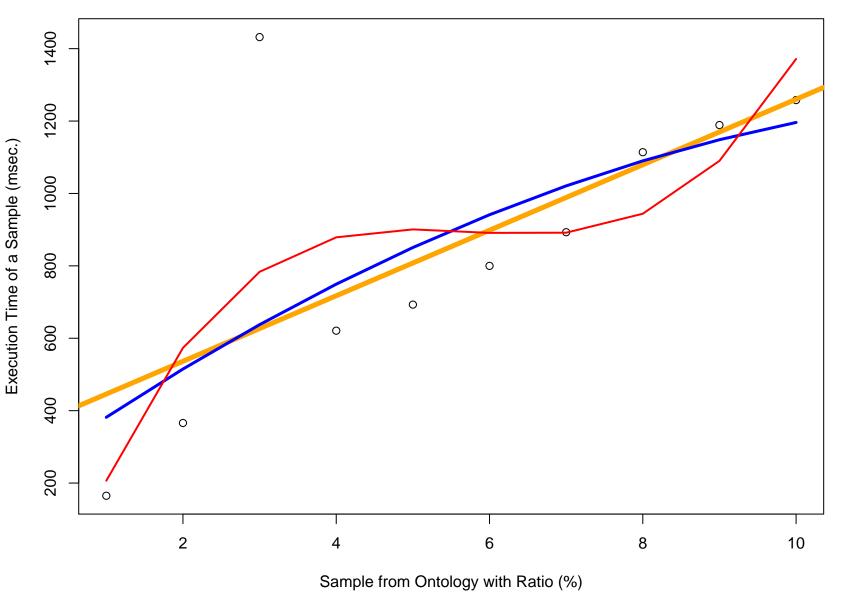
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-constant-cl asses-value-classes.ofn\_functional.owl



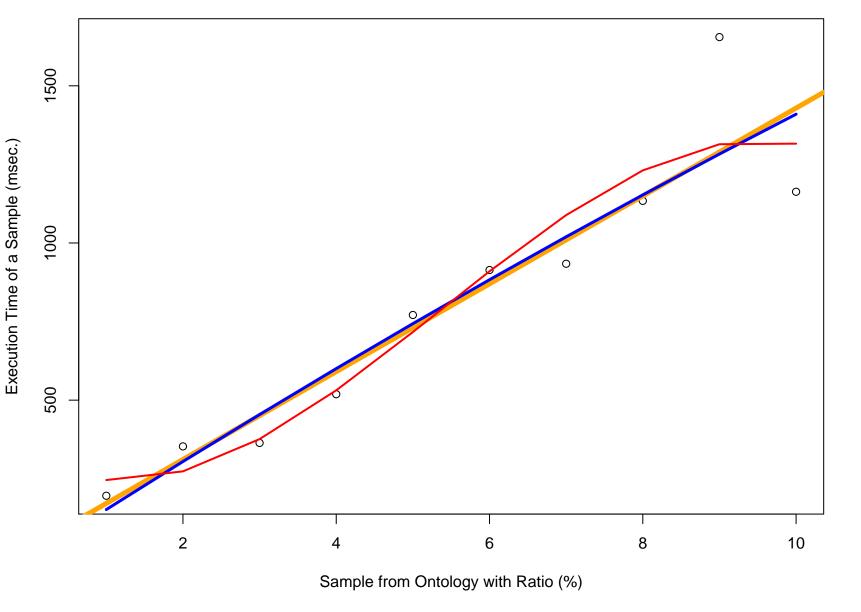
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-constant-cl asses-value-nominals.ofn\_functional.owl



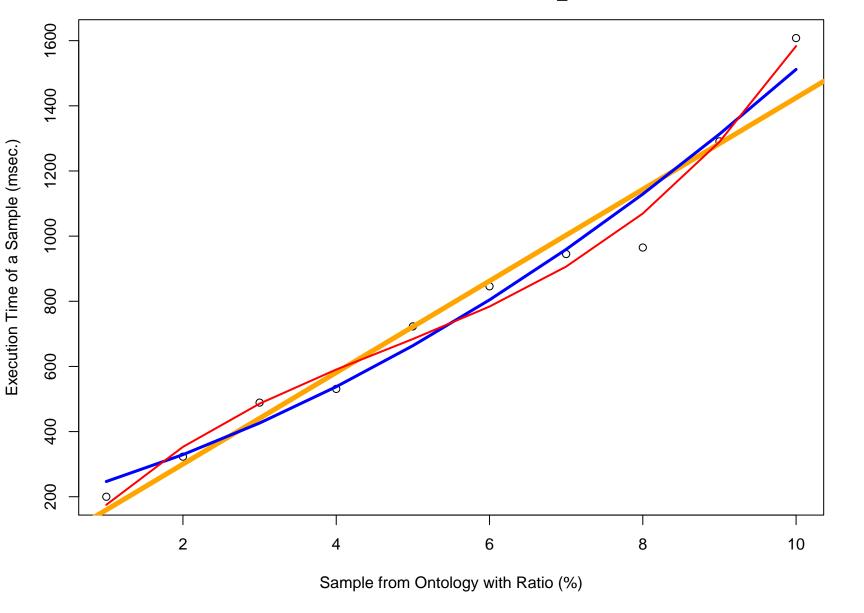
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



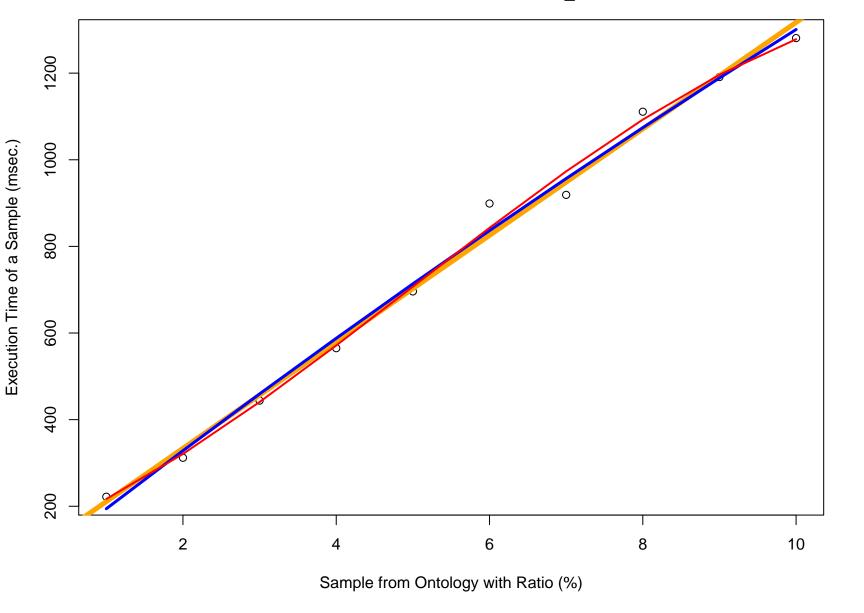
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



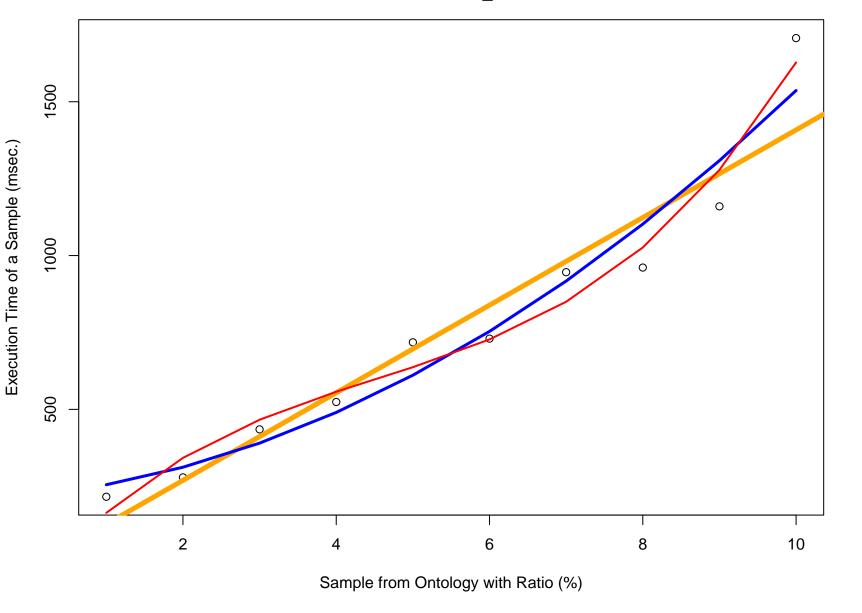
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-constant-classes-value-classes.ofn\_functional.owl



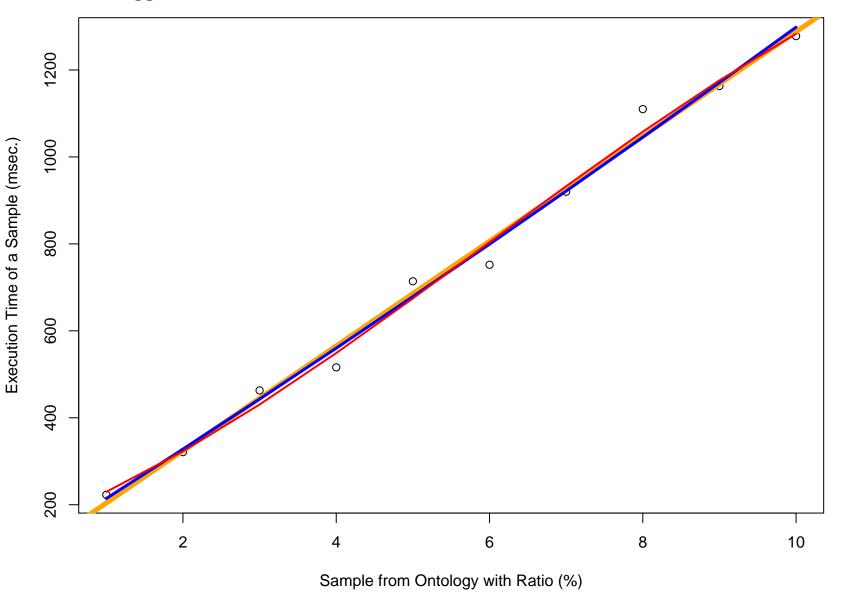
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-constant-classes-value-nominals.ofn\_functional.owl



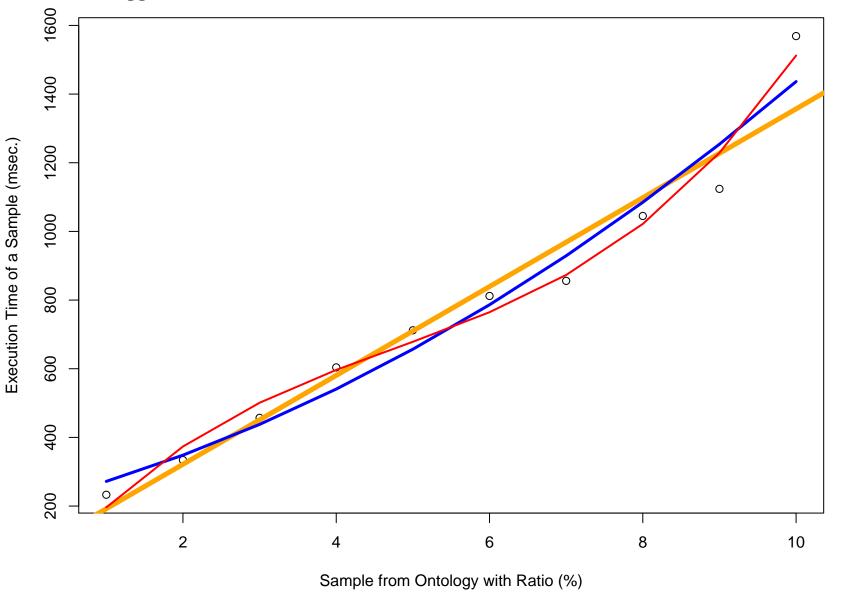
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-relation-axioms.ofn\_functional.owl



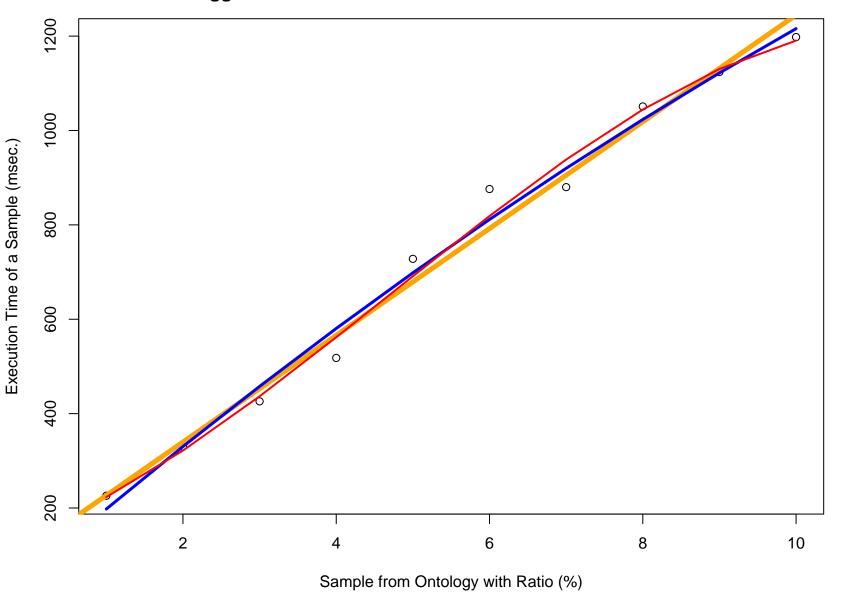
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



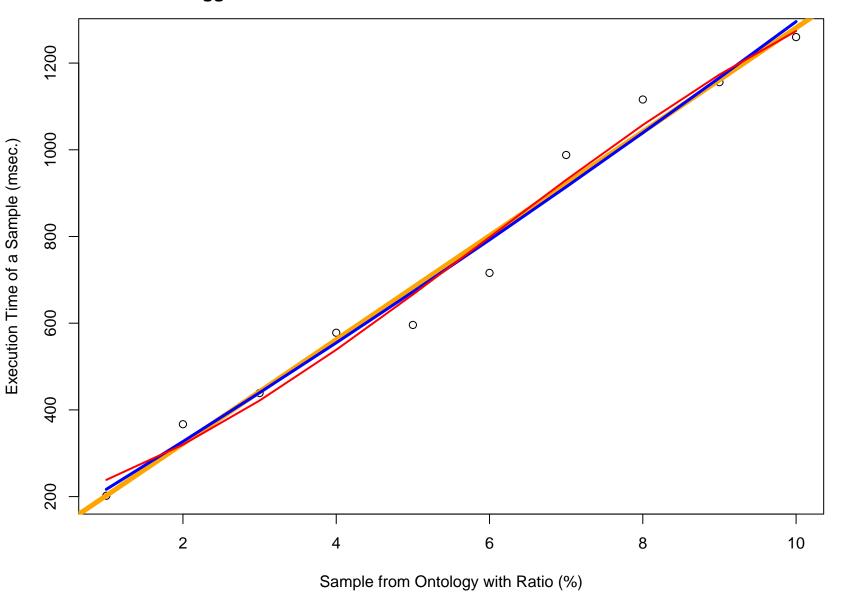
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



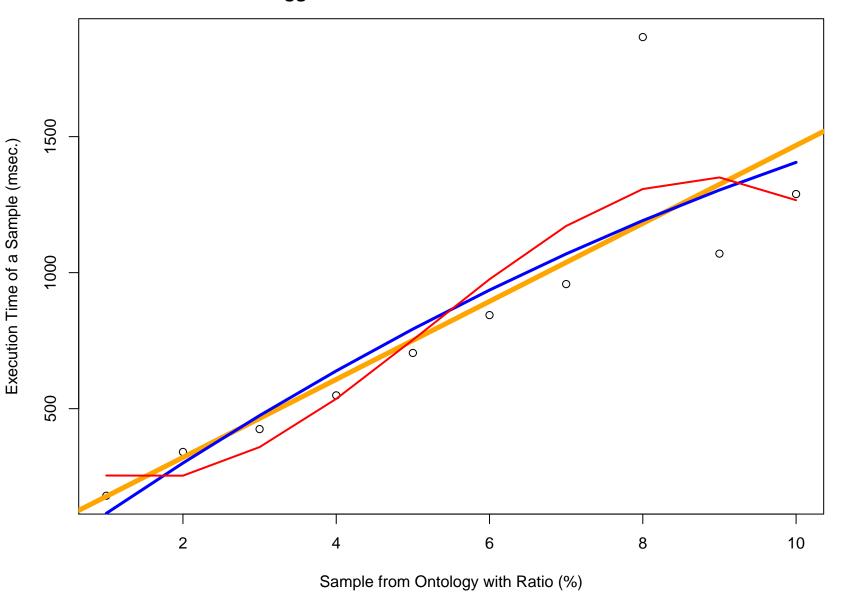
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-triggers-constant-classes-value-classes.ofn\_functional.owl



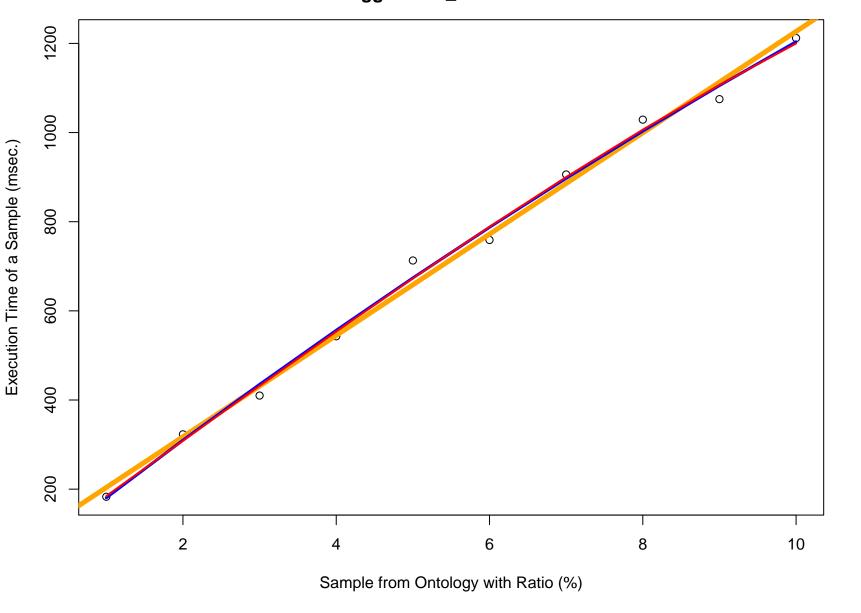
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-triggers-constant-classes-value-nominals.ofn\_functional.owl



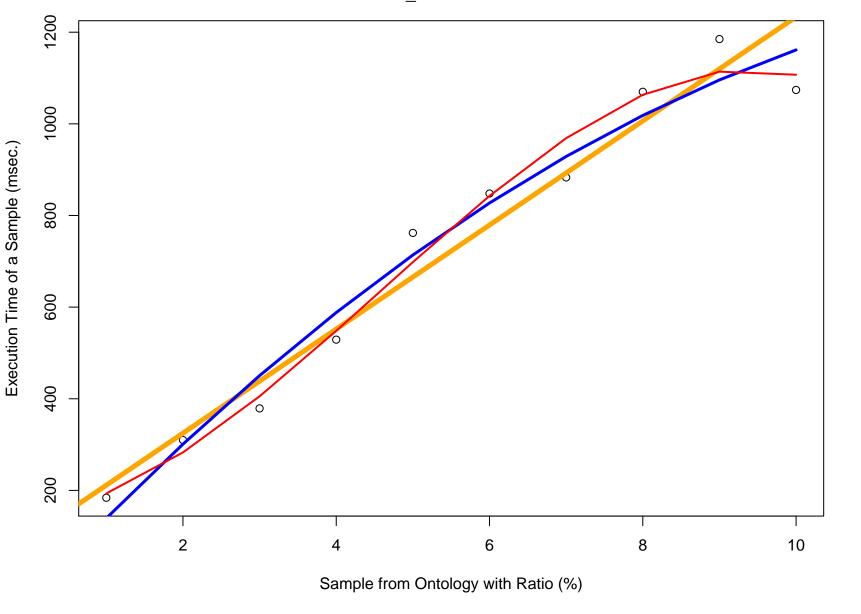
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-triggers-relation-axioms.ofn\_functional.owl



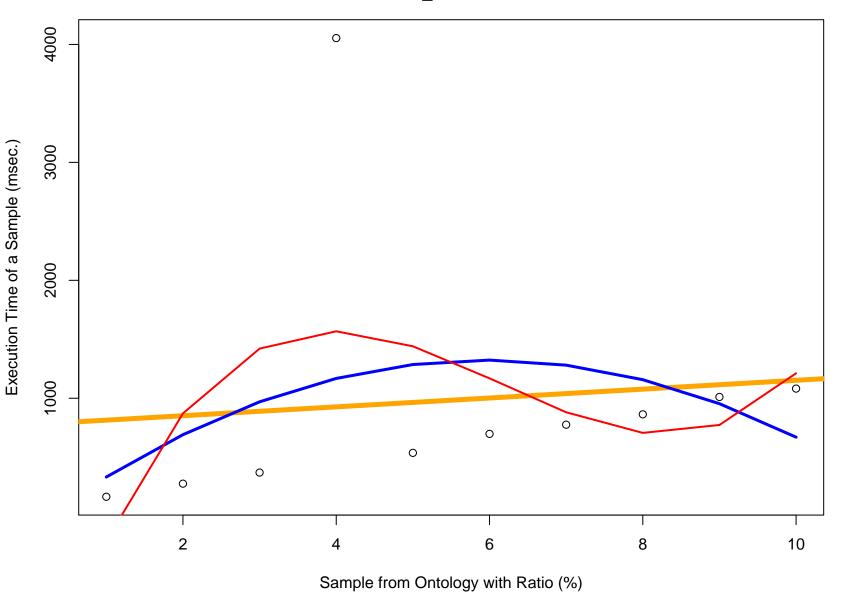
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s-triggers.ofn\_functional.owl



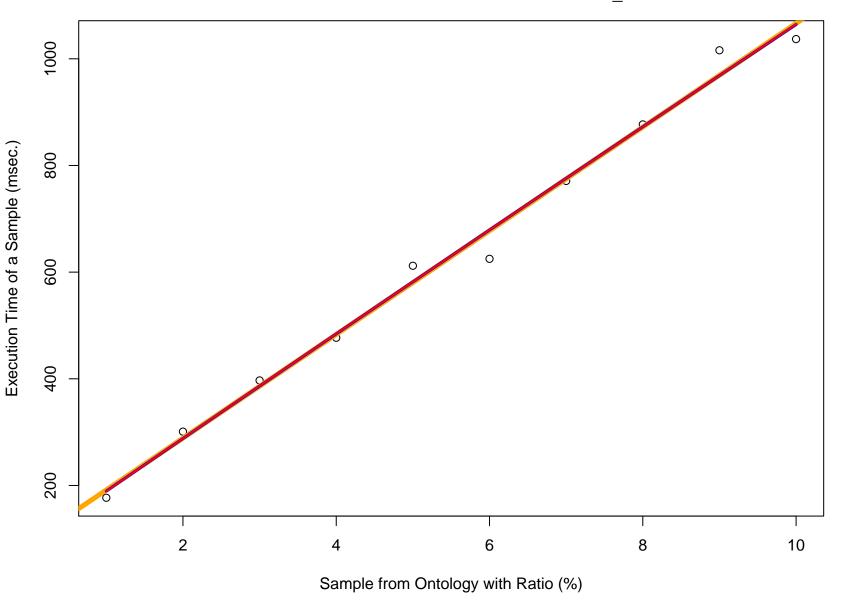
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-disjointnes s.ofn\_functional.owl



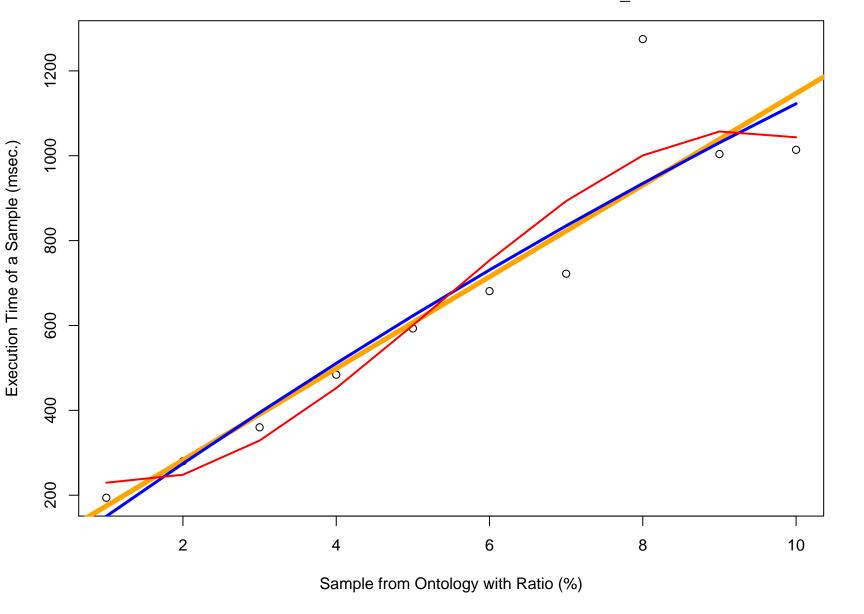
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-relation-ax ioms.ofn\_functional.owl



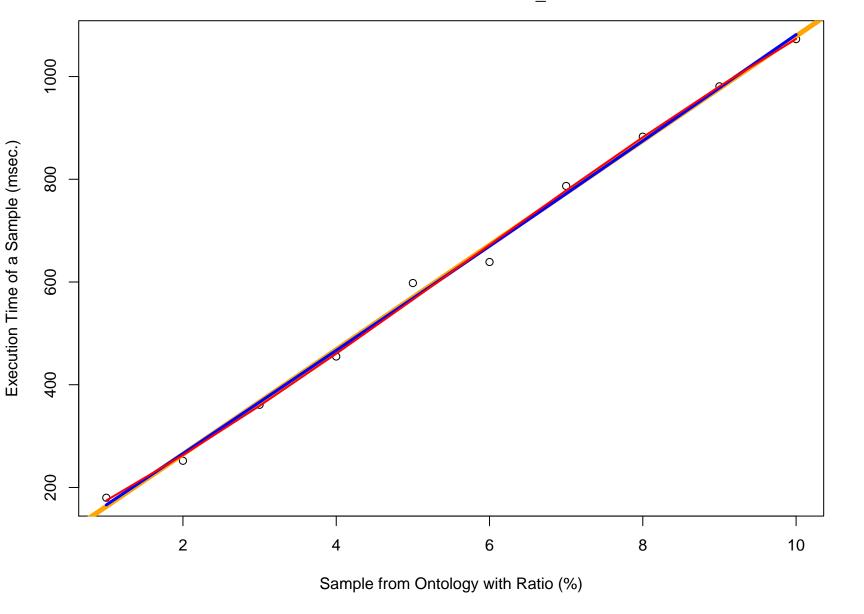
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



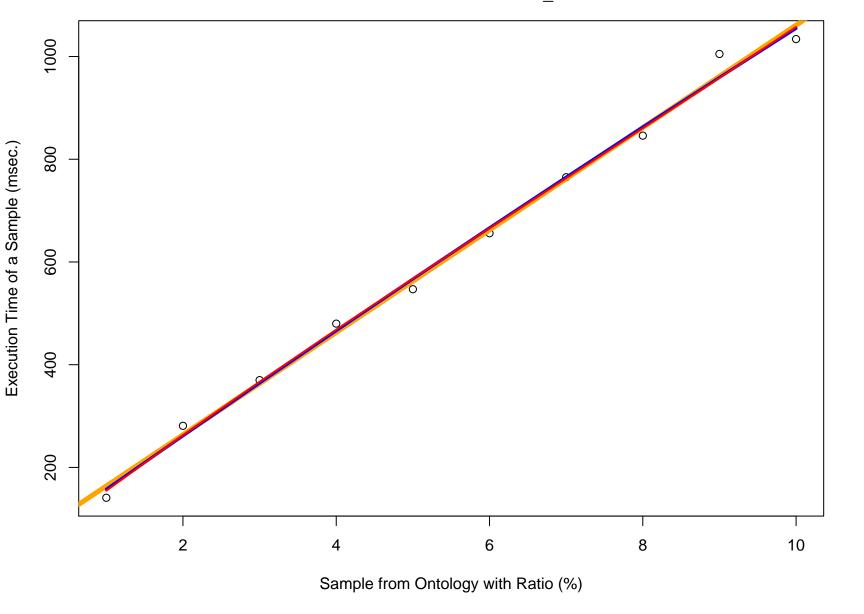
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



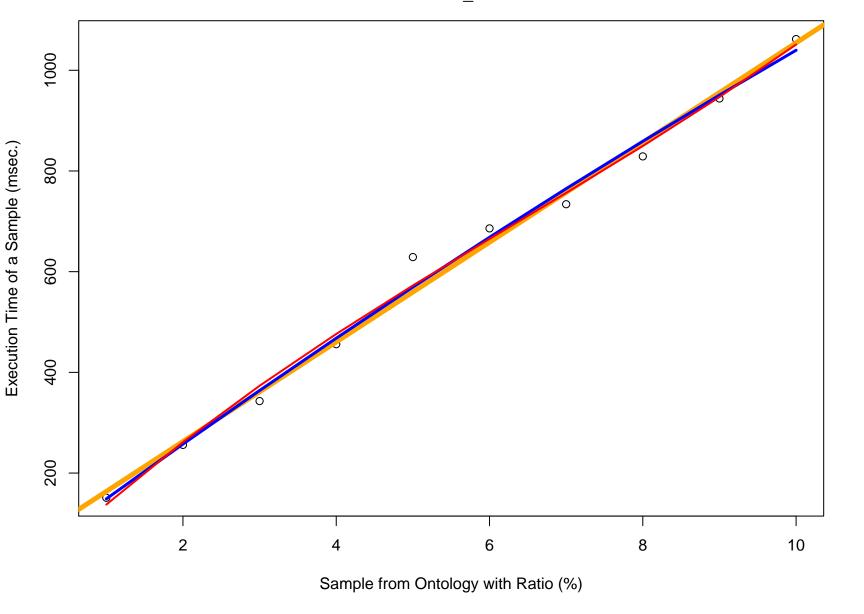
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-triggers-constant-classes-value-classes.ofn\_functional.owl



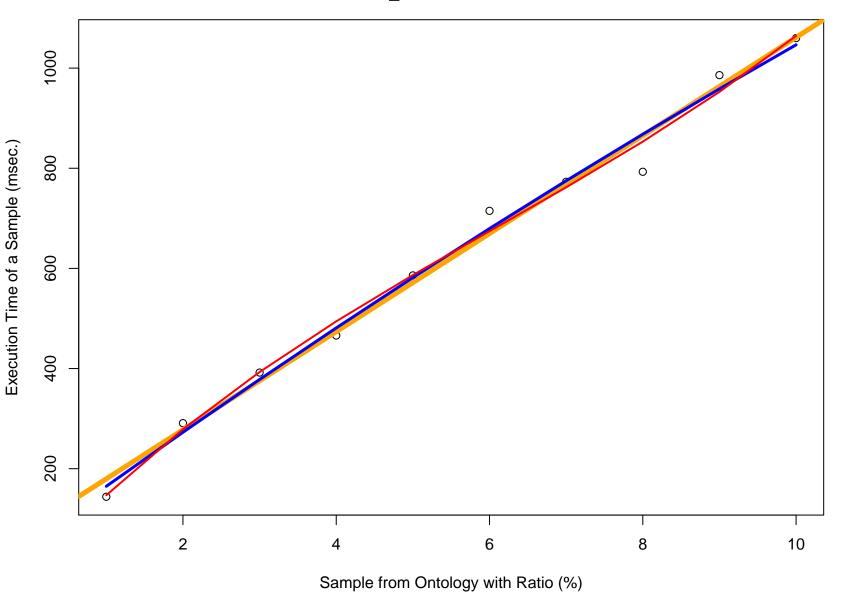
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-triggers-constant-classes-value-nominals.ofn\_functional.owl



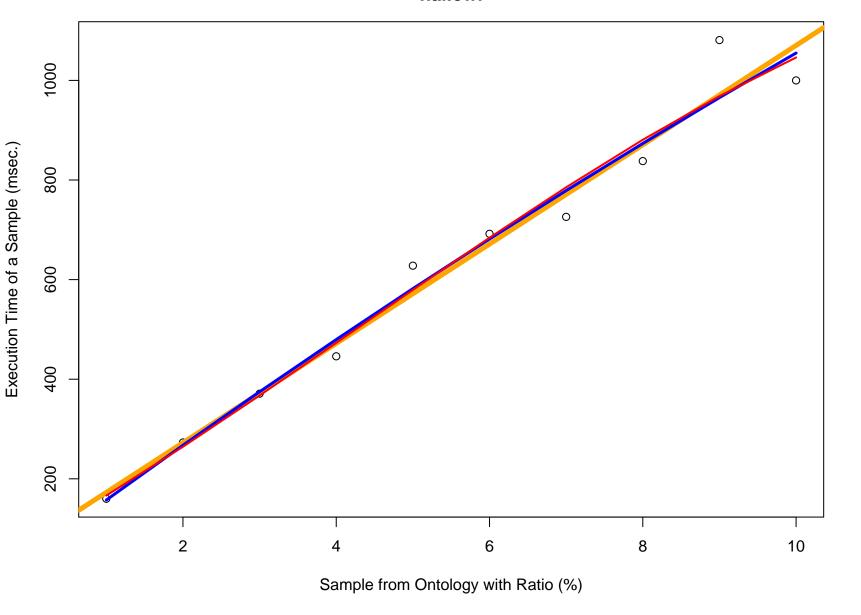
approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-triggers-re lation-axioms.ofn\_functional.owl

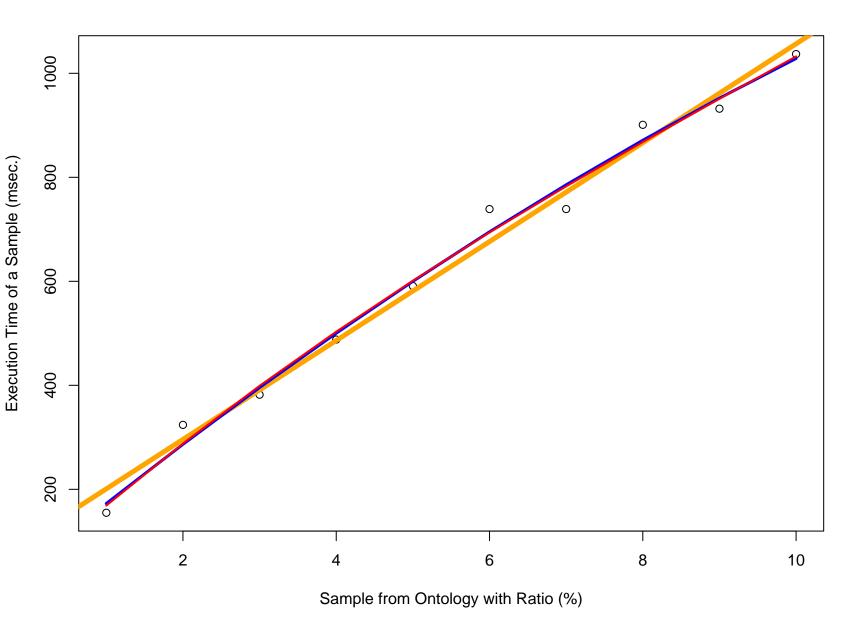


approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities-triggers.of n\_functional.owl

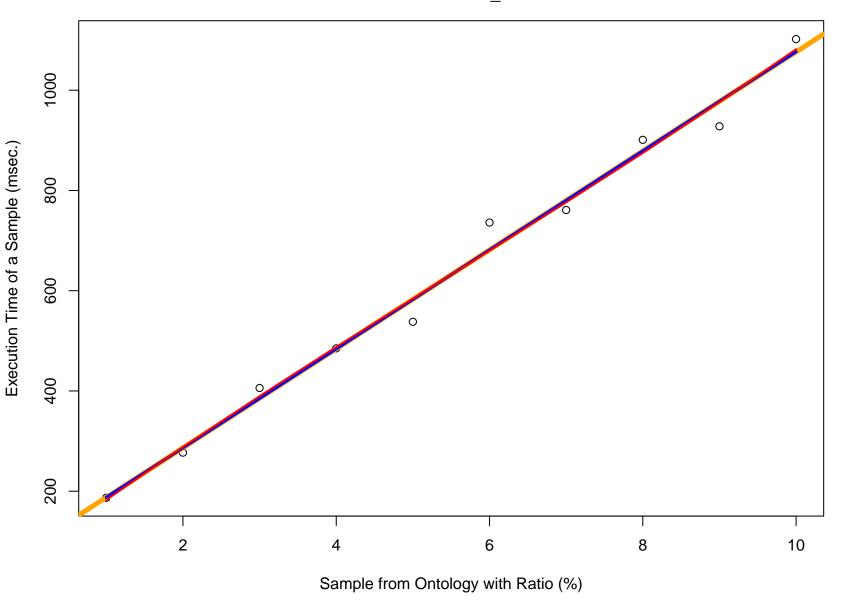


approximated\_kb-owl-syntax-coreference-IDs-km-relevant-cardinalities.ofn\_functional.owl

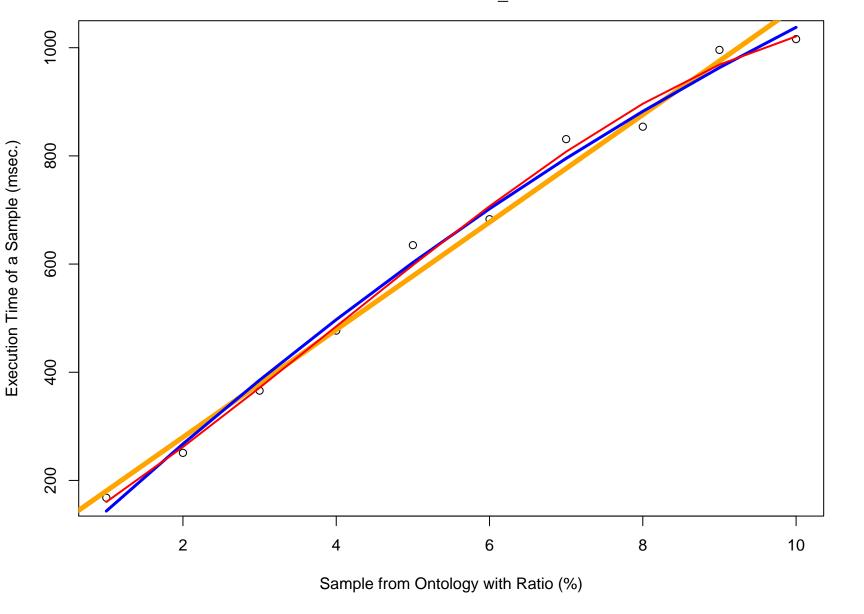




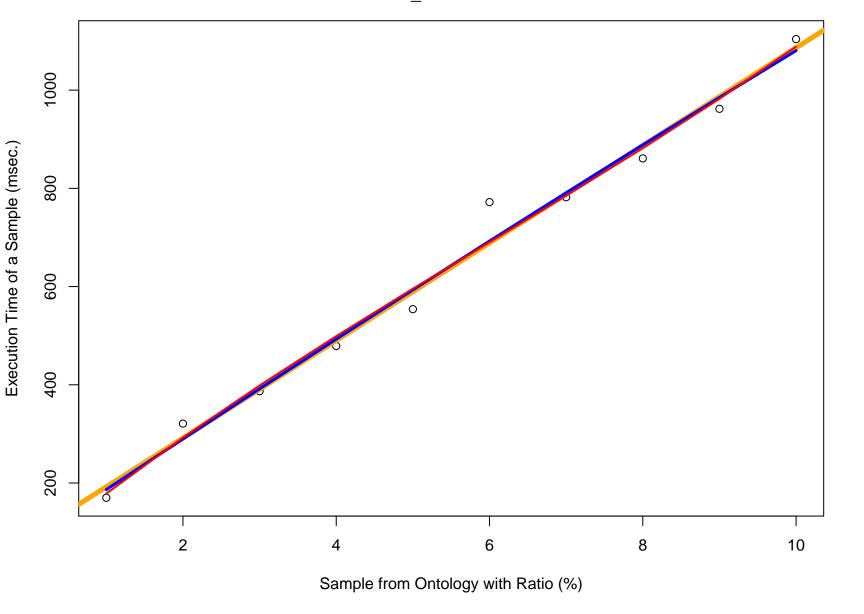
approximated\_kb-owl-syntax-coreference-IDs-triggers-constant-classes-relation-ax ioms-value-classes.ofn\_functional.owl



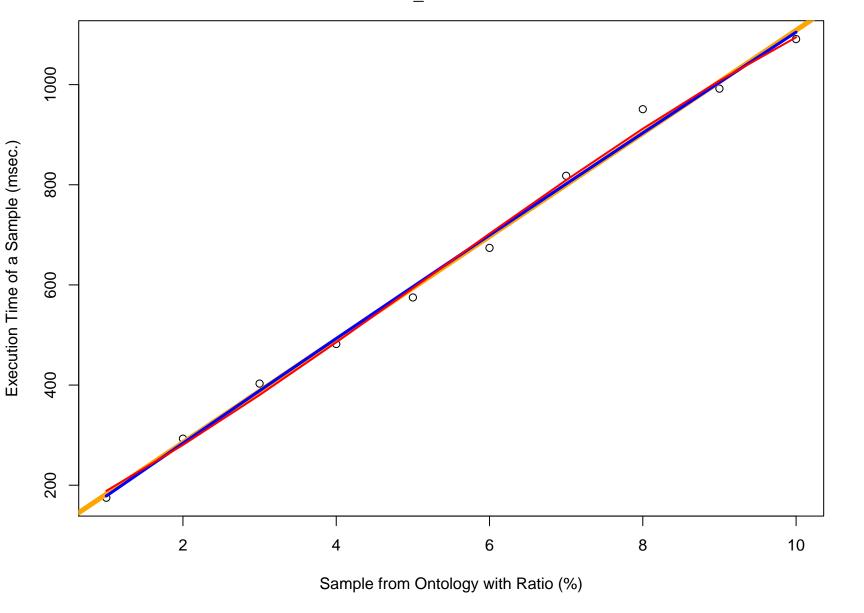
approximated\_kb-owl-syntax-coreference-IDs-triggers-constant-classes-relation-ax ioms-value-nominals.ofn\_functional.owl



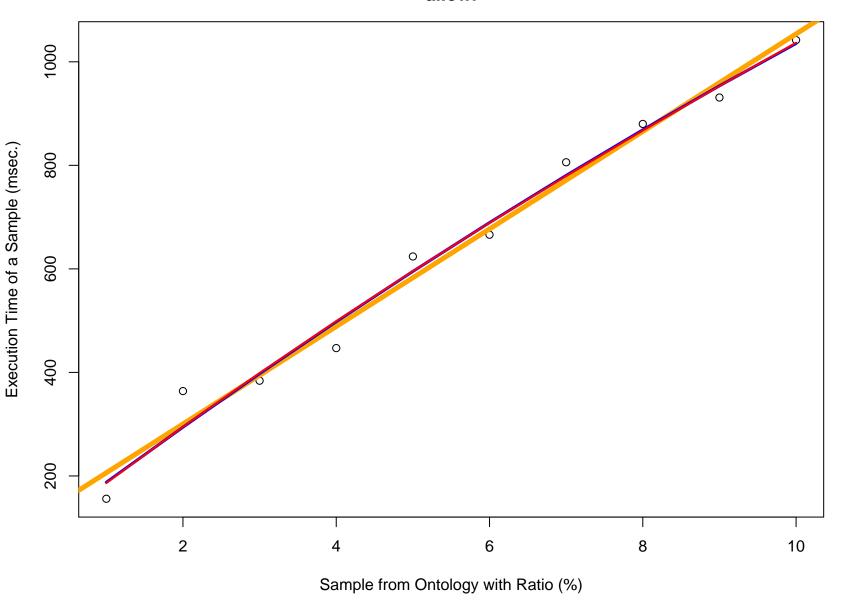
approximated\_kb-owl-syntax-coreference-IDs-triggers-constant-classes-value-class es.ofn\_functional.owl



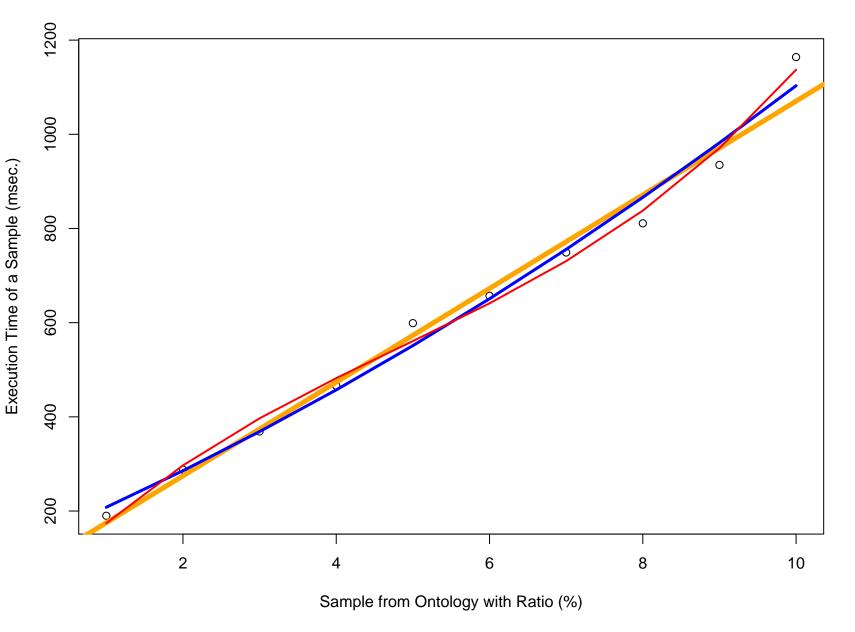
approximated\_kb-owl-syntax-coreference-IDs-triggers-constant-classes-value-nomin als.ofn\_functional.owl



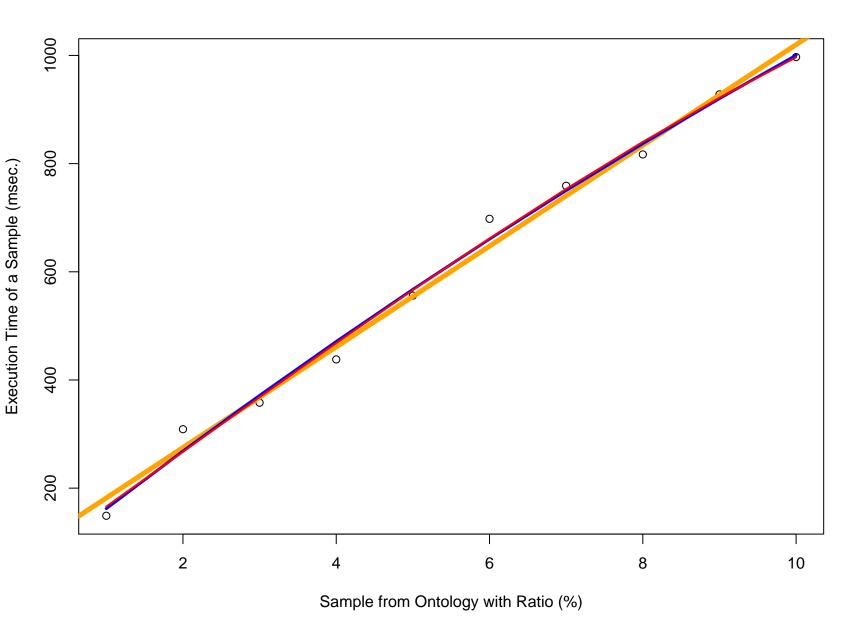
approximated\_kb-owl-syntax-coreference-IDs-triggers-relation-axioms.ofn\_function al.owl



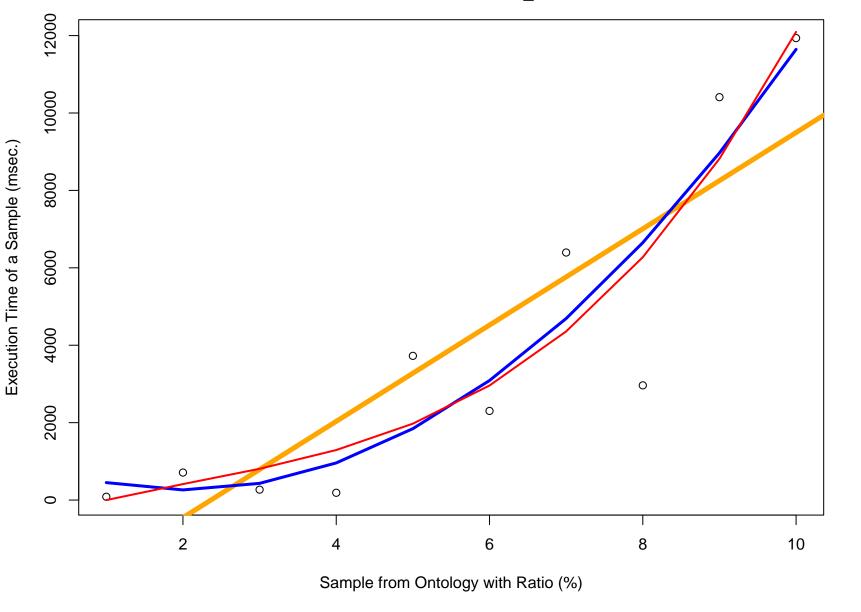
## $approximated \_kb-owl-syntax-coreference-IDs-triggers.ofn\_functional.owl$



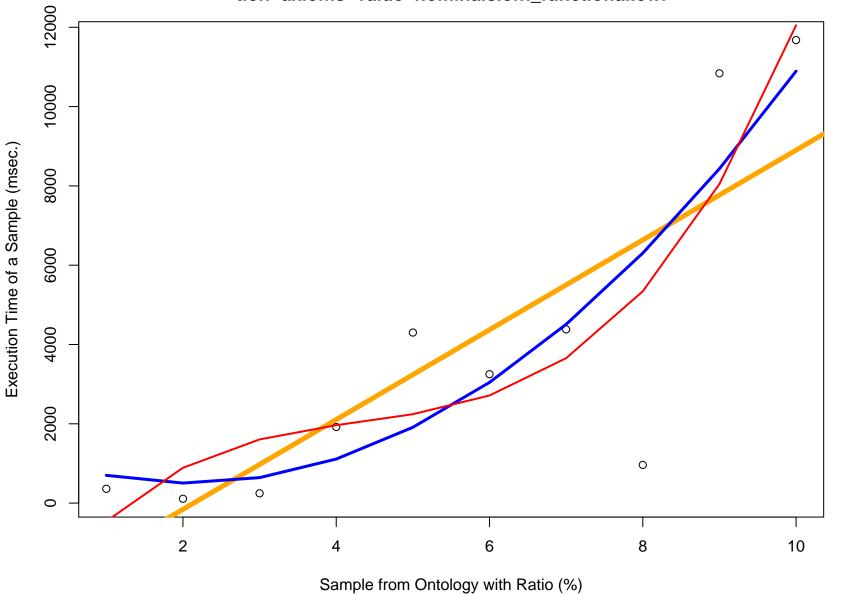
## $approximated \_kb-owl-syntax-coreference-IDs. of n\_functional.owl$



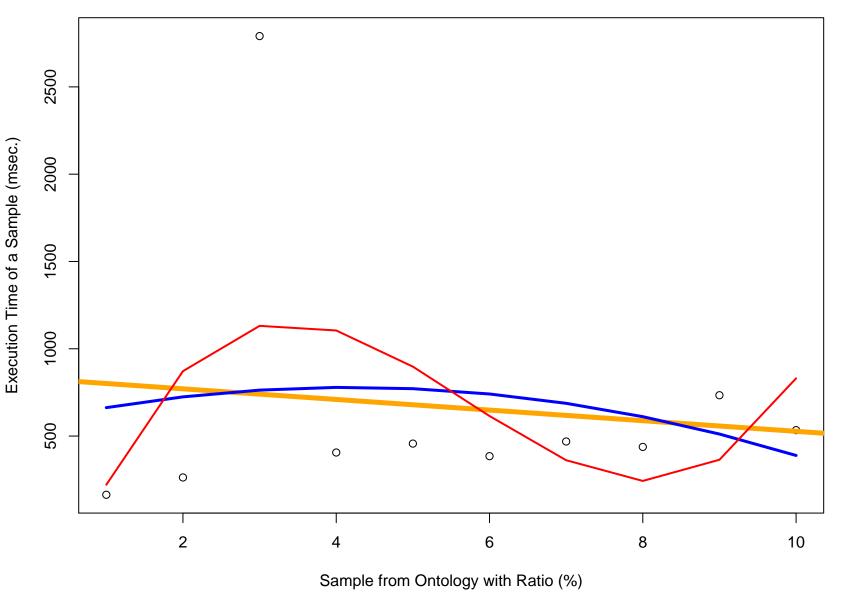
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-constant-classes-rela tion-axioms-value-classes.ofn\_functional.owl



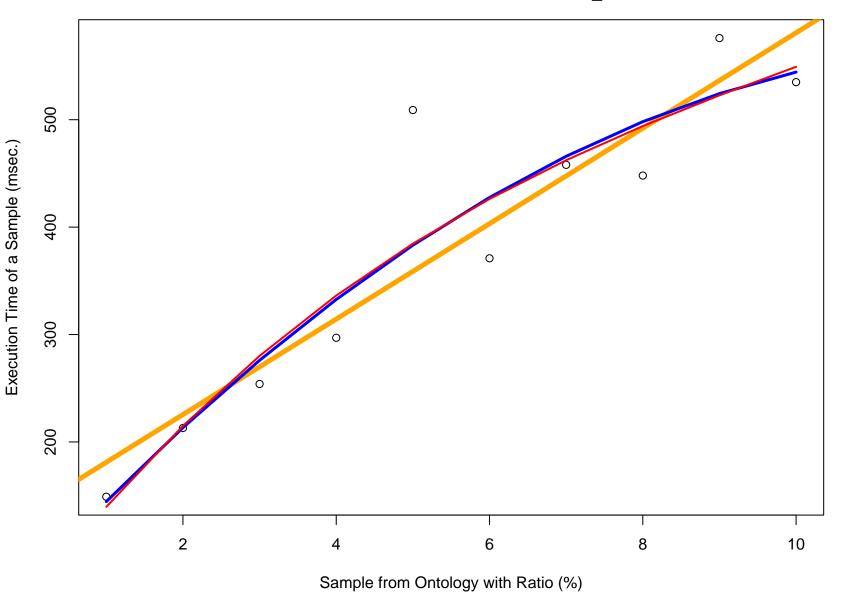
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-constant-classes-rela tion-axioms-value-nominals.ofn\_functional.owl



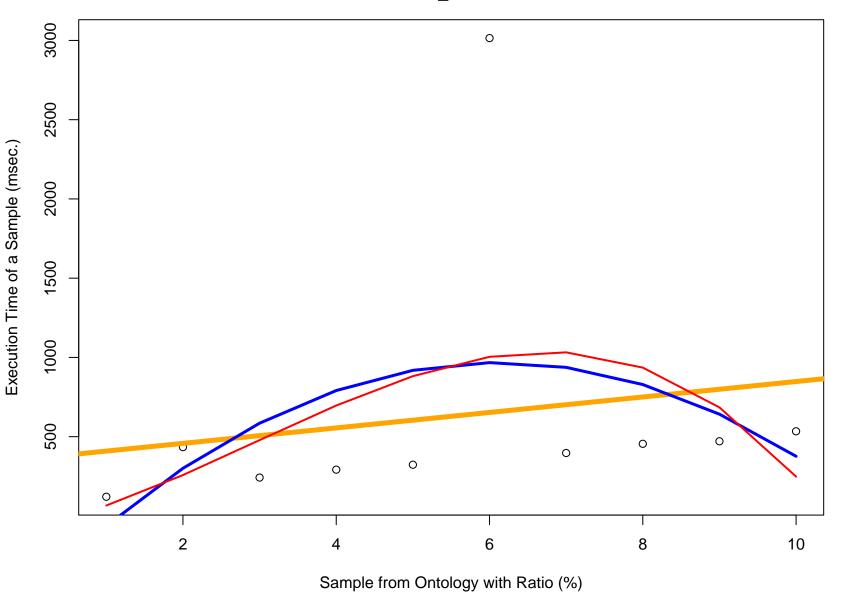
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-disjointness-constant -classes-relation-axioms-value-classes.ofn\_functional.owl



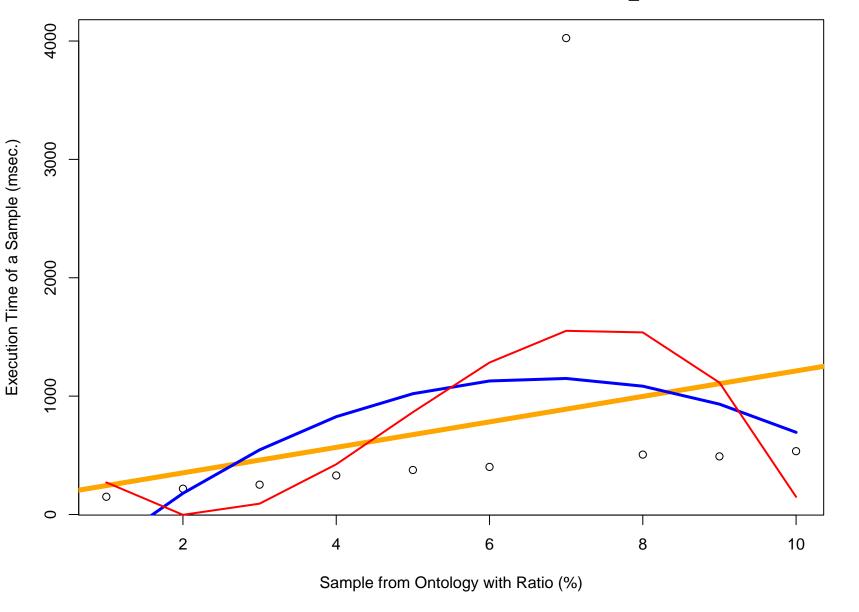
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-disjointness-constant -classes-relation-axioms-value-nominals.ofn\_functional.owl



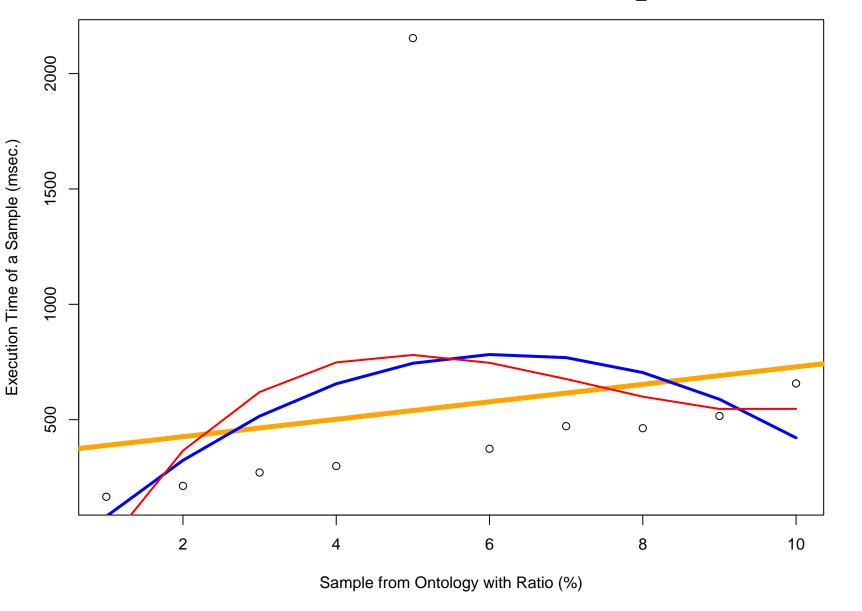
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-disjointness-relation -axioms.ofn\_functional.owl



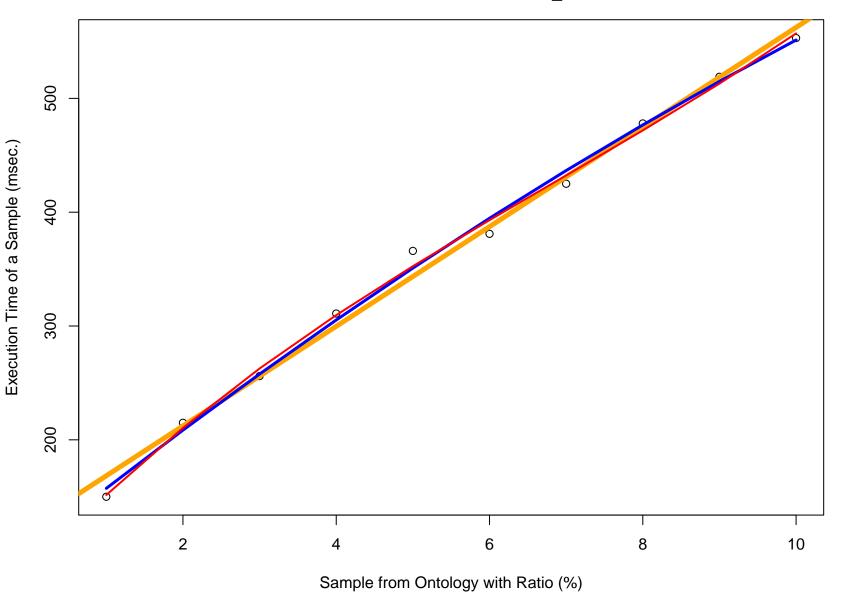
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-disjointness-triggers -constant-classes-relation-axioms-value-classes.ofn\_functional.owl



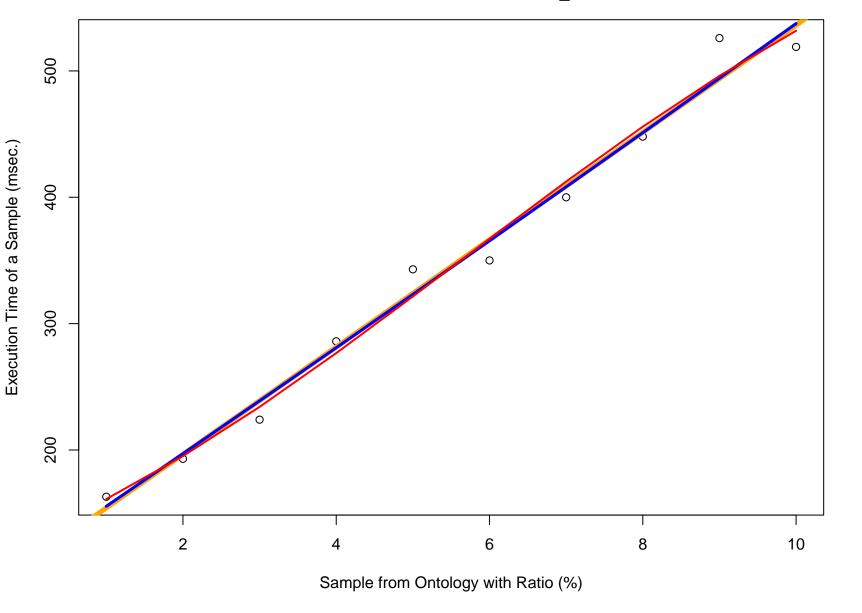
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-disjointness-triggers -constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



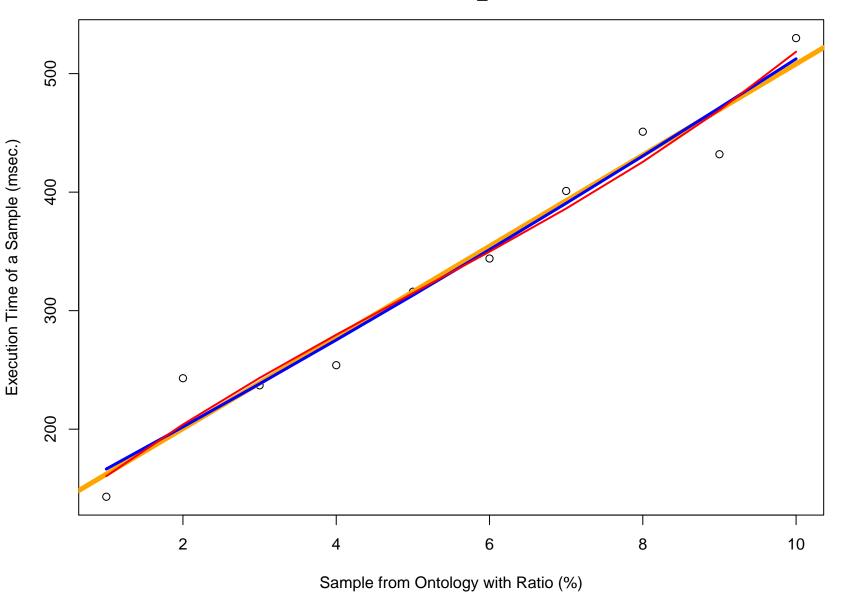
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-disjointness-triggers -constant-classes-value-classes.ofn\_functional.owl



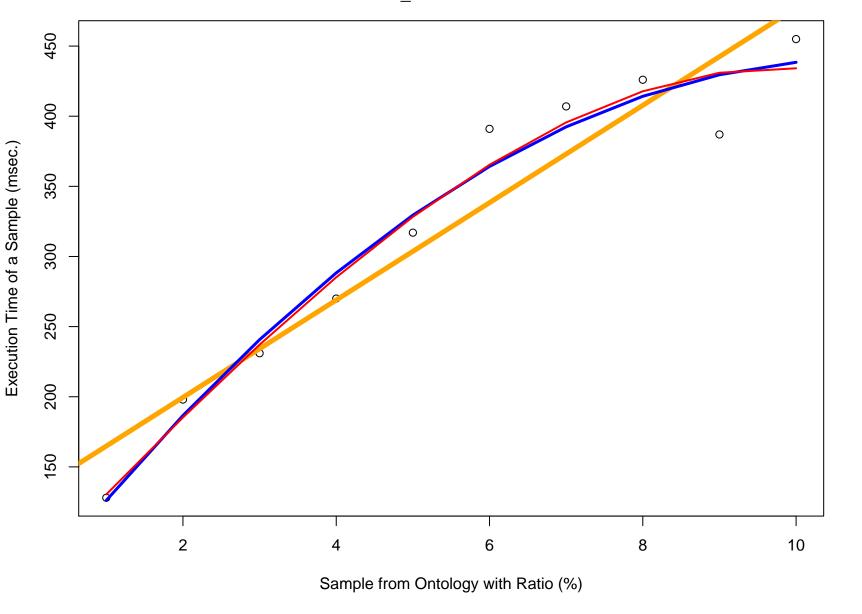
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-disjointness-triggers -constant-classes-value-nominals.ofn\_functional.owl



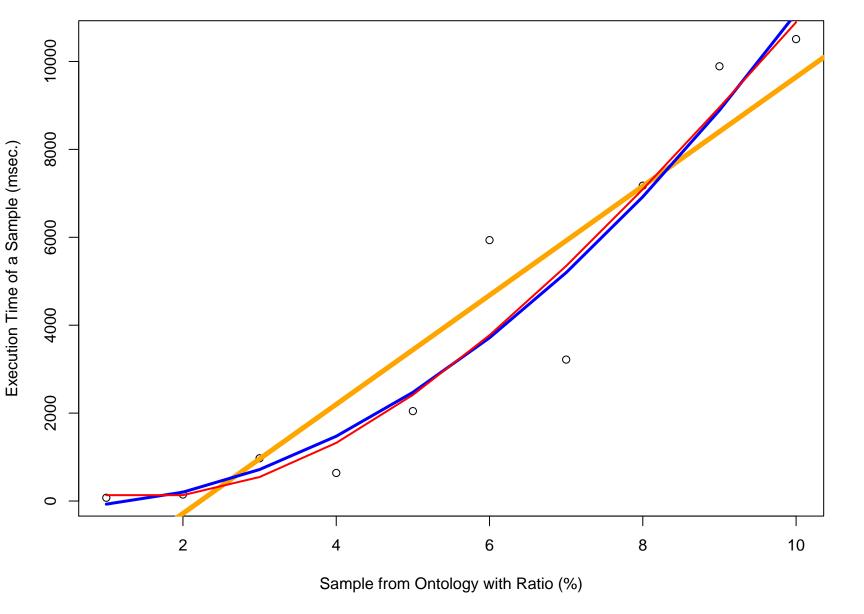
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-disjointness-triggers -relation-axioms.ofn\_functional.owl



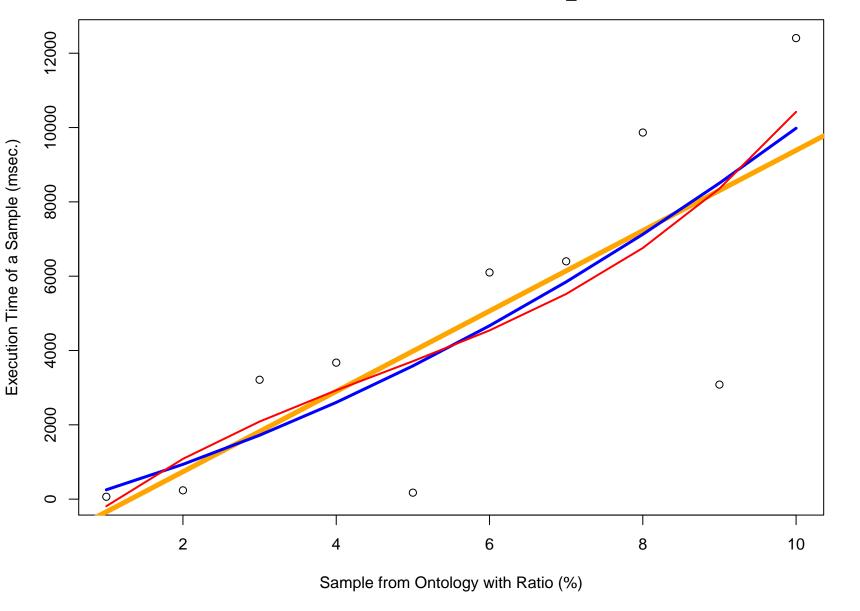
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-disjointness-triggers .ofn\_functional.owl



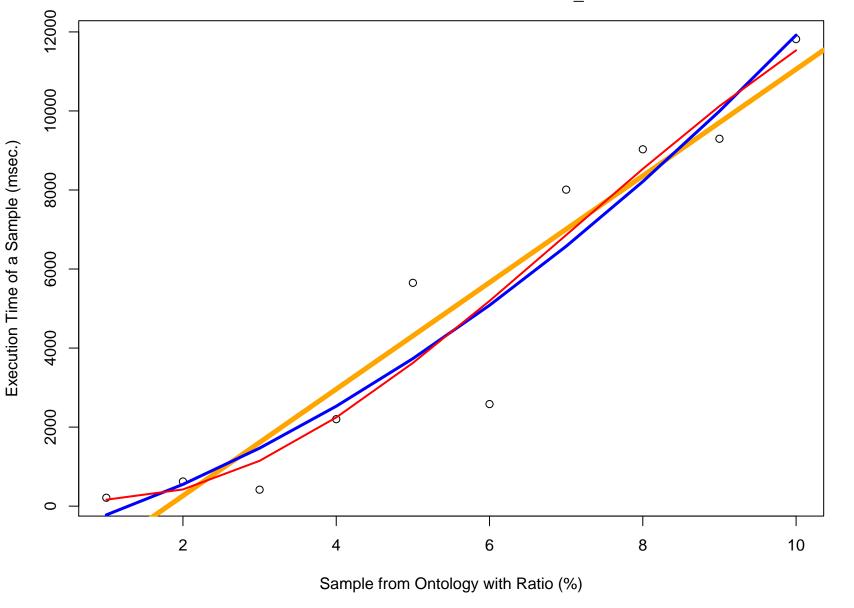
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-relation-axioms.ofn\_f unctional.owl



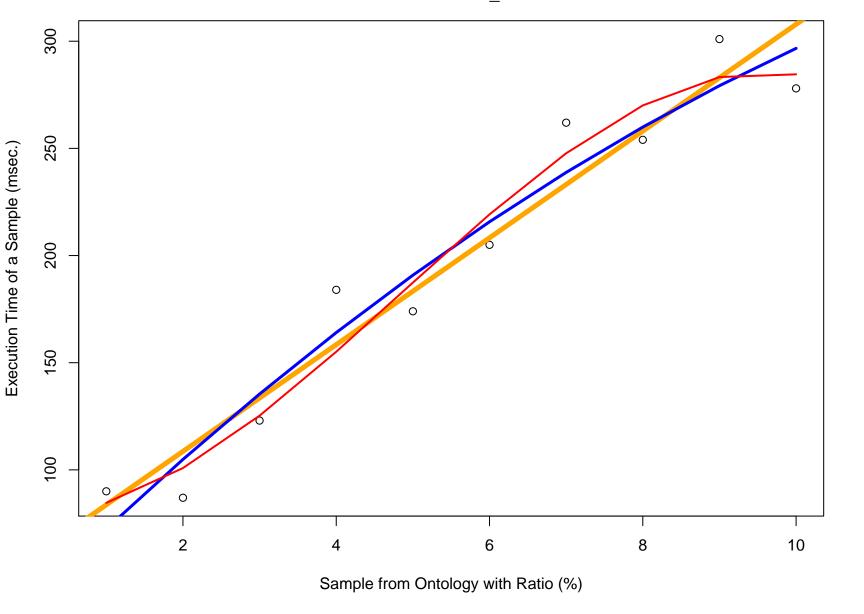
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



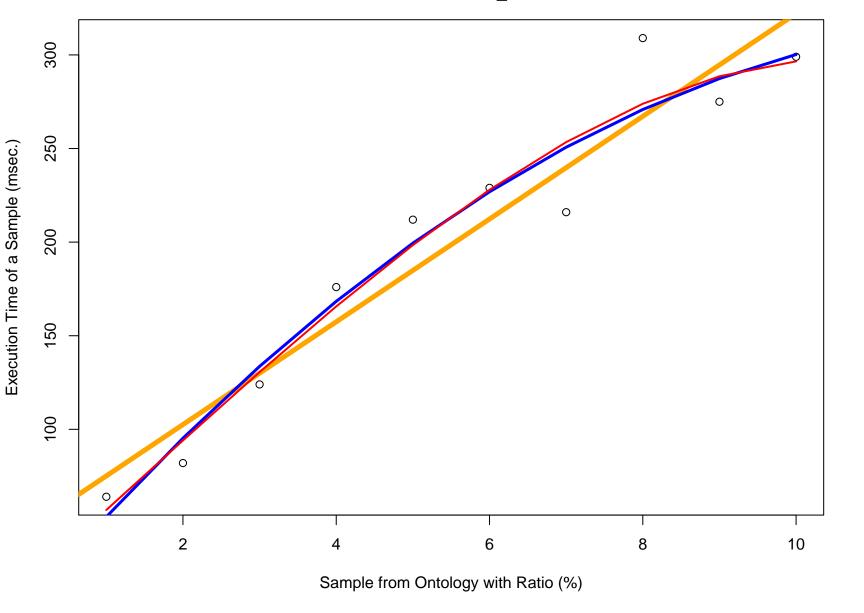
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



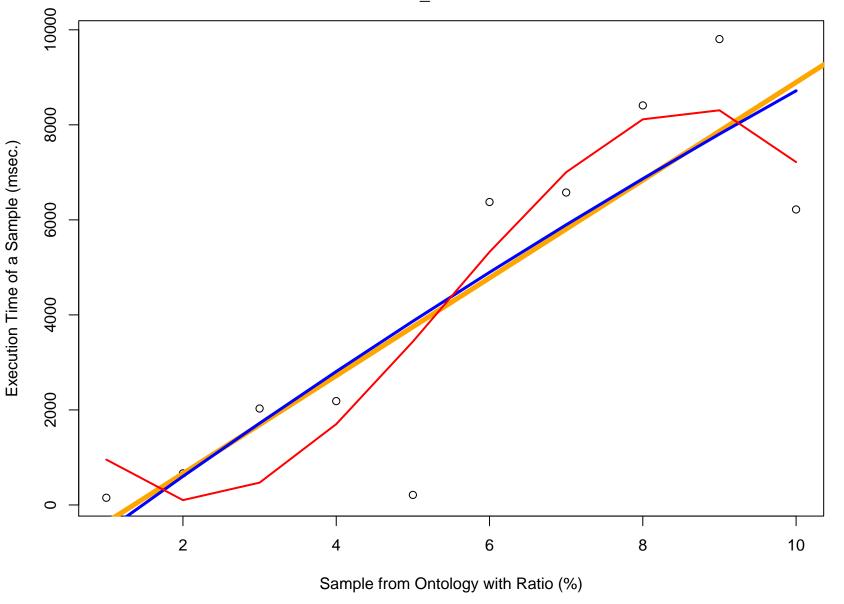
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-triggers-constant-classes.ofn\_functional.owl



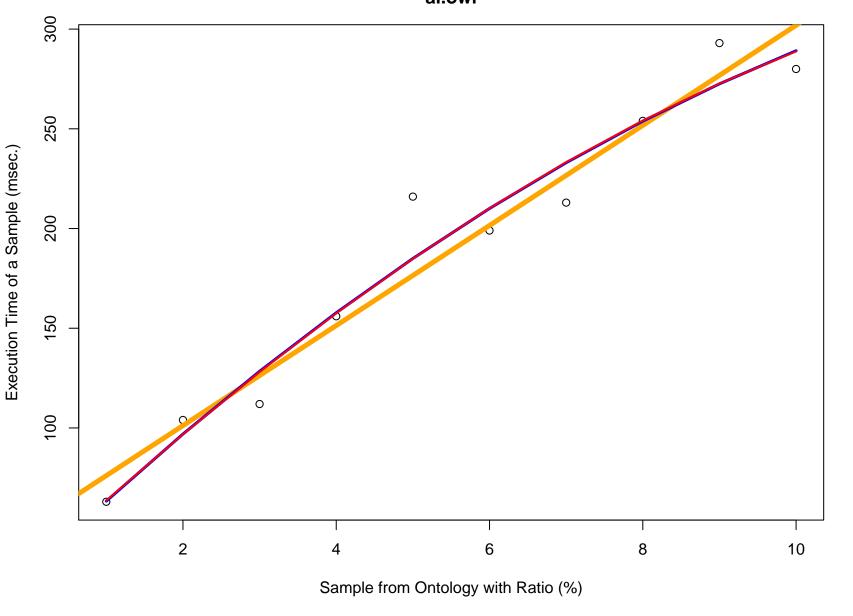
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-triggers-constant-classes-value-nominals.ofn\_functional.owl



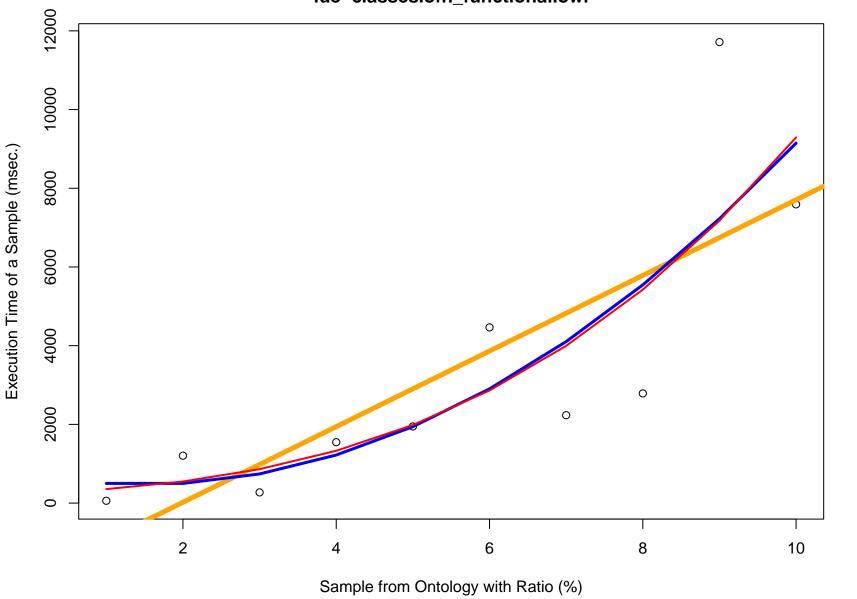
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-triggers-relation-axi oms.ofn\_functional.owl



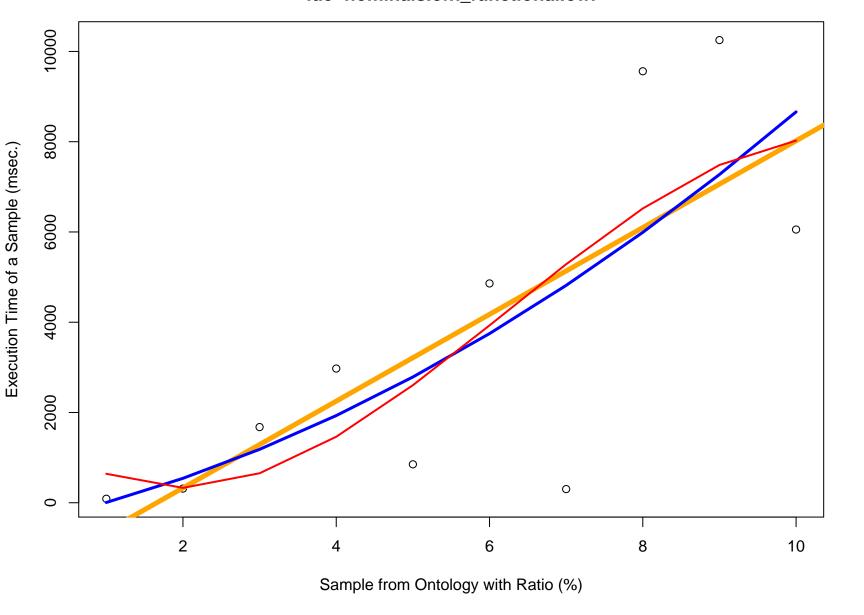
approximated\_kb-owl-syntax-unraveled-depth-0-cardinalities-triggers.ofn\_function al.owl



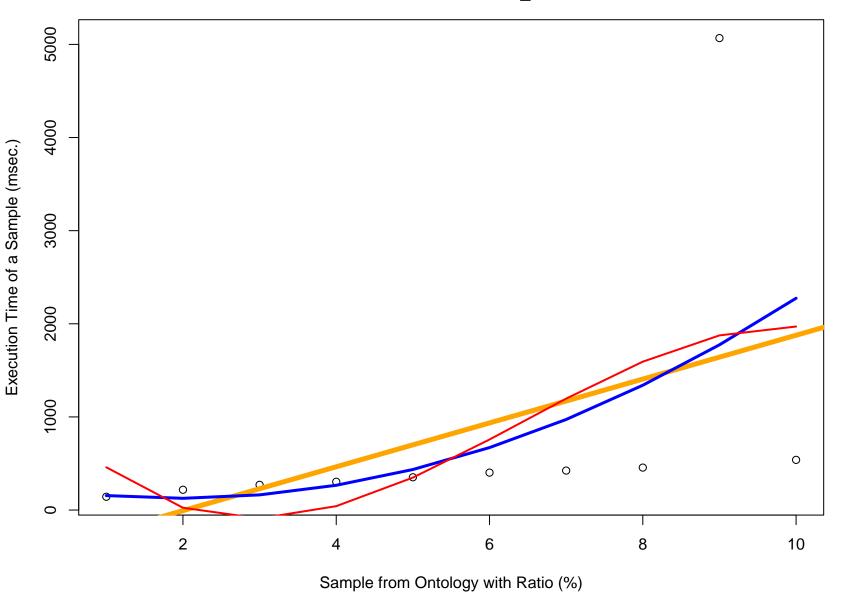
approximated\_kb-owl-syntax-unraveled-depth-0-constant-classes-relation-axioms-va lue-classes.ofn\_functional.owl



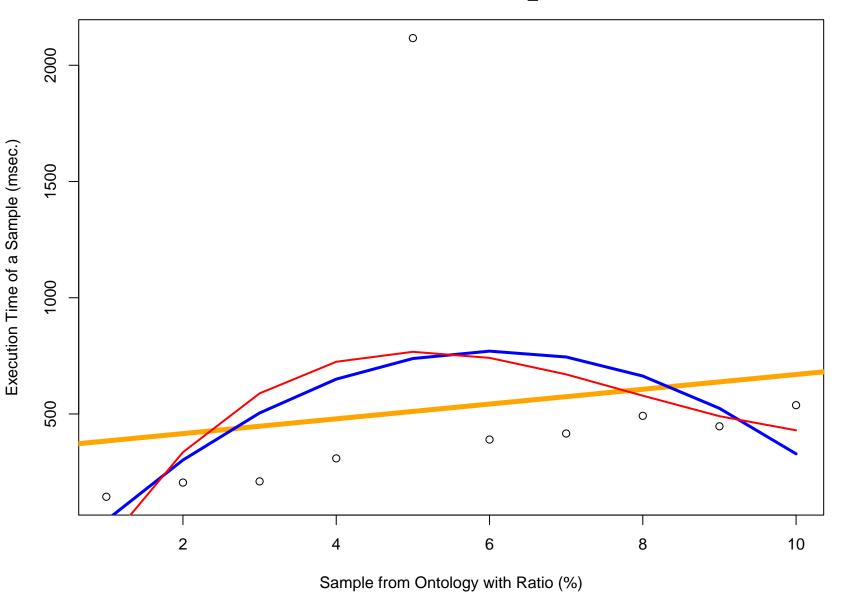
approximated\_kb-owl-syntax-unraveled-depth-0-constant-classes-relation-axioms-va lue-nominals.ofn\_functional.owl



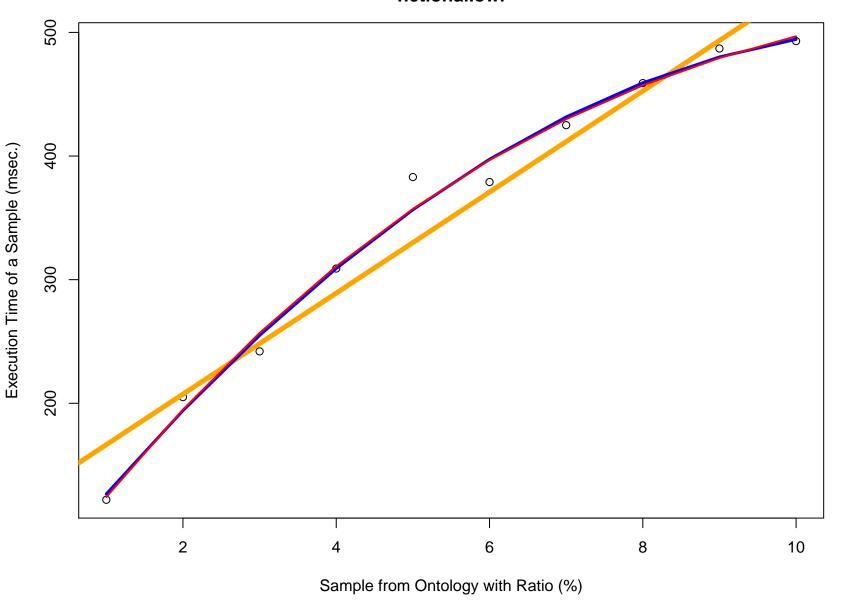
approximated\_kb-owl-syntax-unraveled-depth-0-disjointness-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



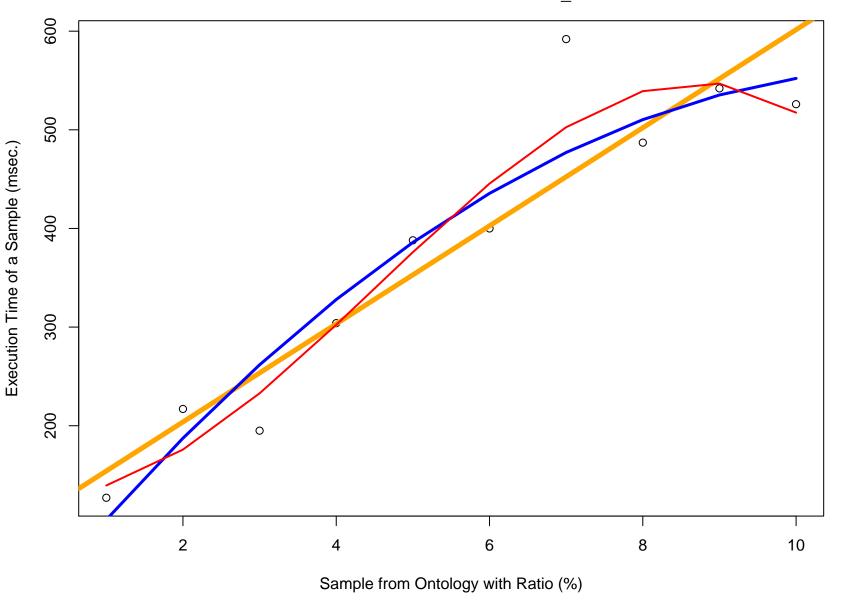
approximated\_kb-owl-syntax-unraveled-depth-0-disjointness-constant-classes-relat ion-axioms-value-nominals.ofn\_functional.owl



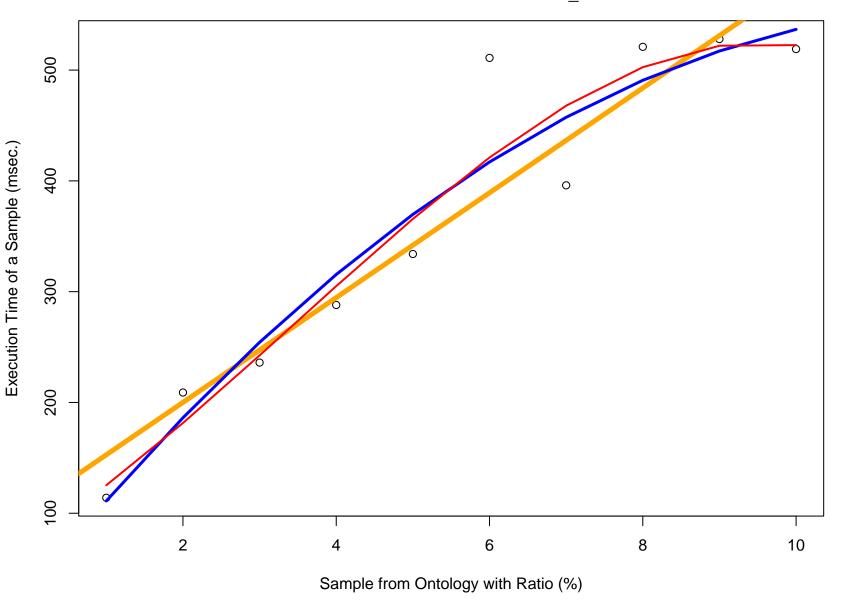
approximated\_kb-owl-syntax-unraveled-depth-0-disjointness-relation-axioms.ofn\_fu nctional.owl



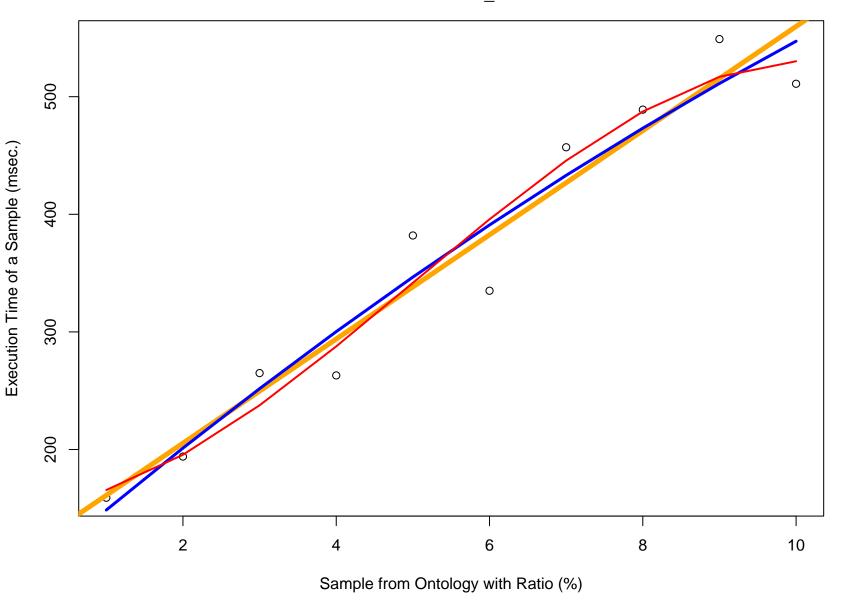
approximated\_kb-owl-syntax-unraveled-depth-0-disjointness-triggers-constant-clas ses-relation-axioms-value-classes.ofn\_functional.owl



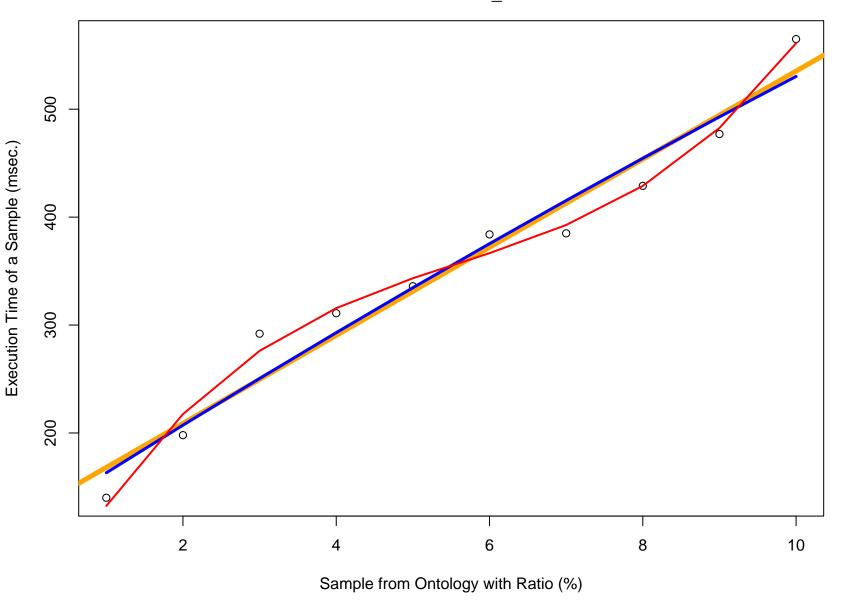
approximated\_kb-owl-syntax-unraveled-depth-0-disjointness-triggers-constant-clas ses-relation-axioms-value-nominals.ofn\_functional.owl



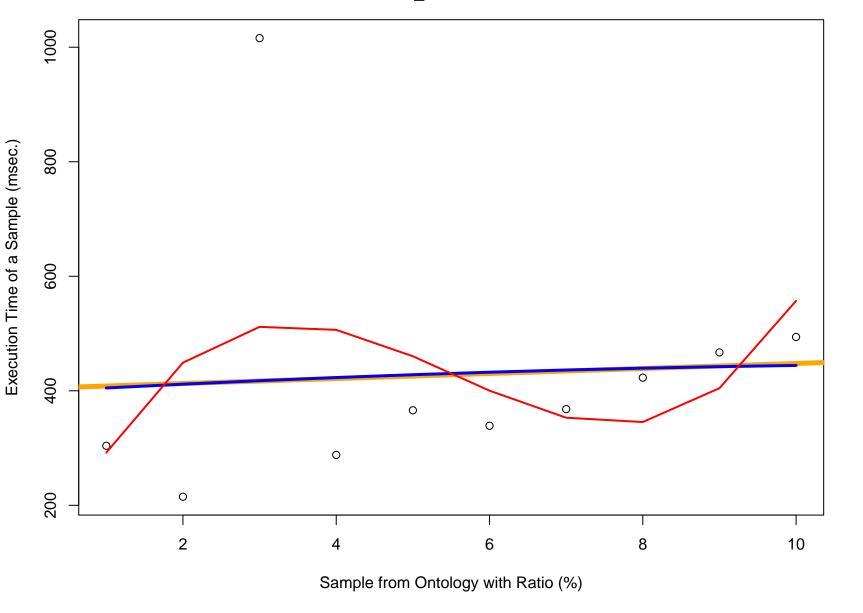
approximated\_kb-owl-syntax-unraveled-depth-0-disjointness-triggers-constant-clas ses-value-classes.ofn\_functional.owl



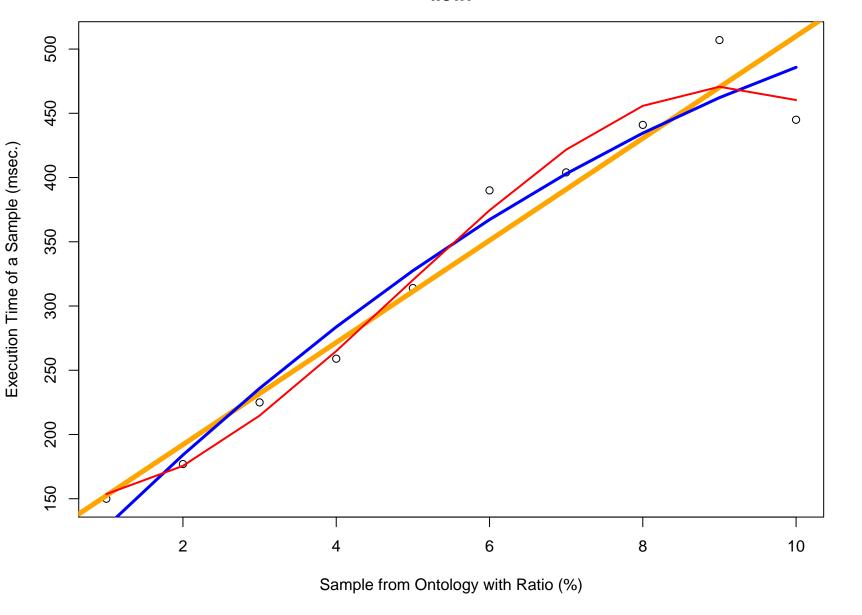
approximated\_kb-owl-syntax-unraveled-depth-0-disjointness-triggers-constant-clas ses-value-nominals.ofn\_functional.owl



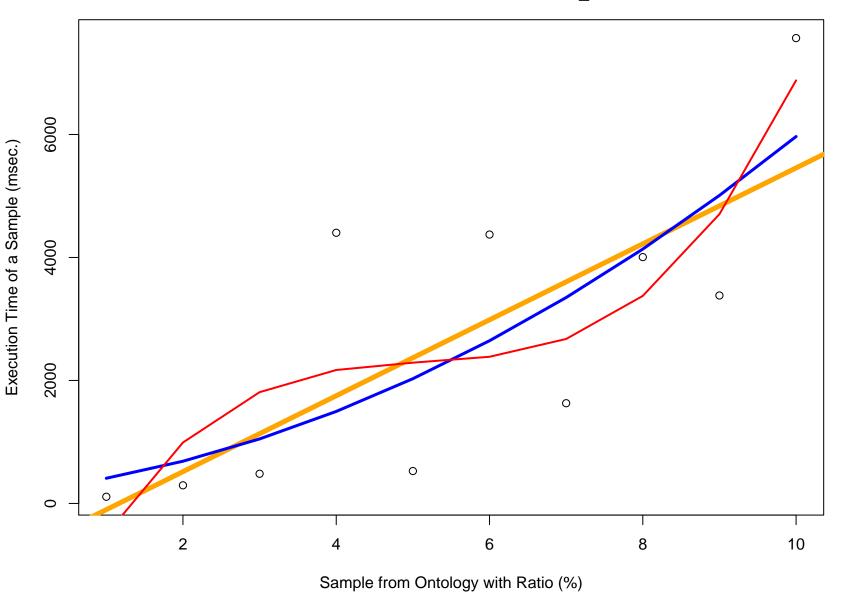
approximated\_kb-owl-syntax-unraveled-depth-0-disjointness-triggers-relation-axio ms.ofn\_functional.owl



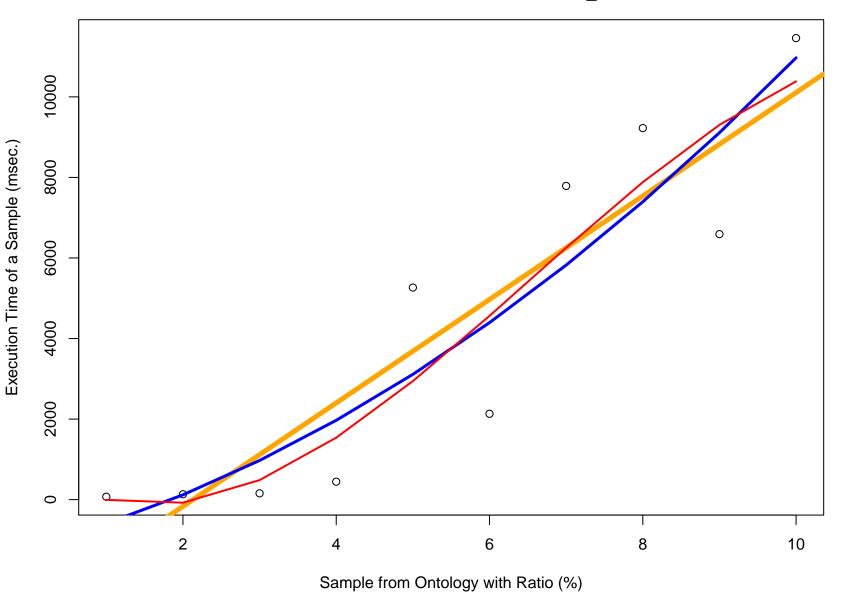
approximated\_kb-owl-syntax-unraveled-depth-0-disjointness-triggers.ofn\_functiona l.owl



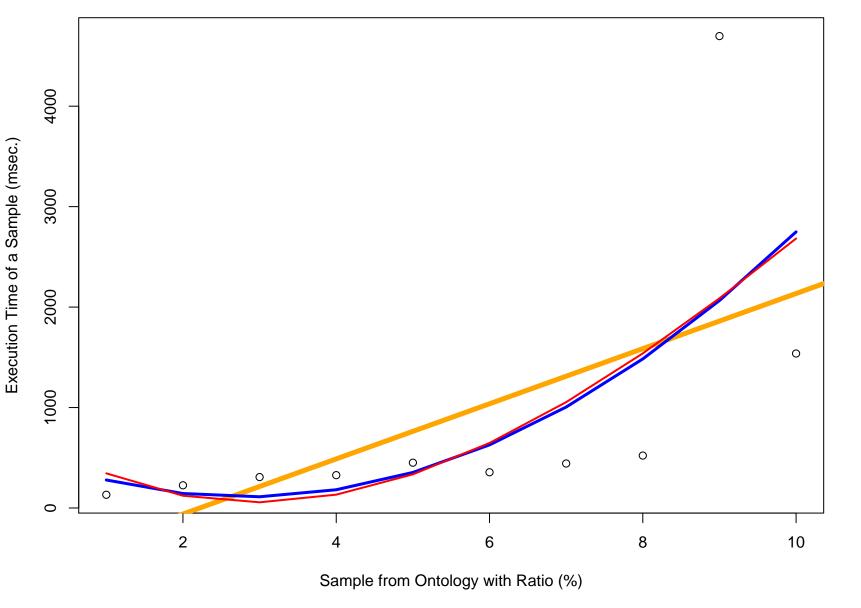
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



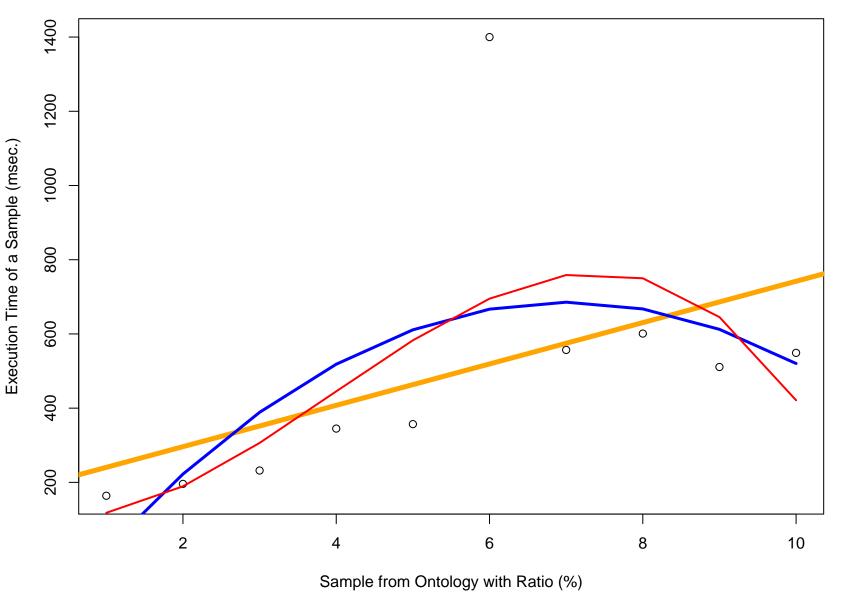
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



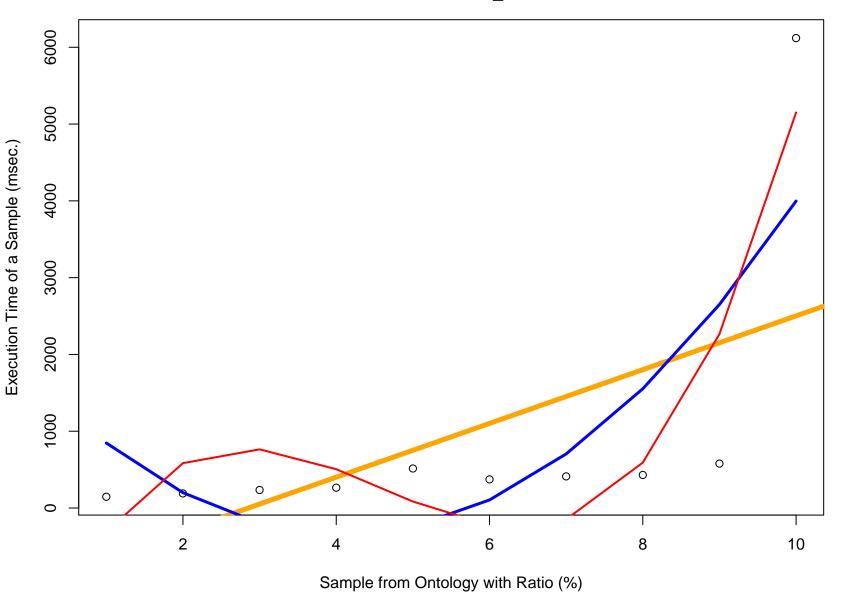
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-disjointn ess-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-disjointn ess-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-disjointn ess-relation-axioms.ofn\_functional.owl

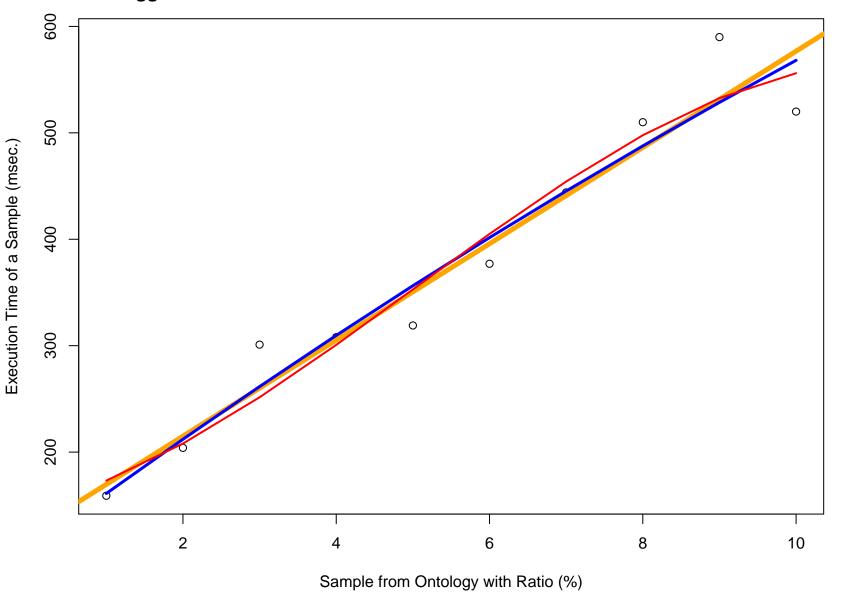


approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl 

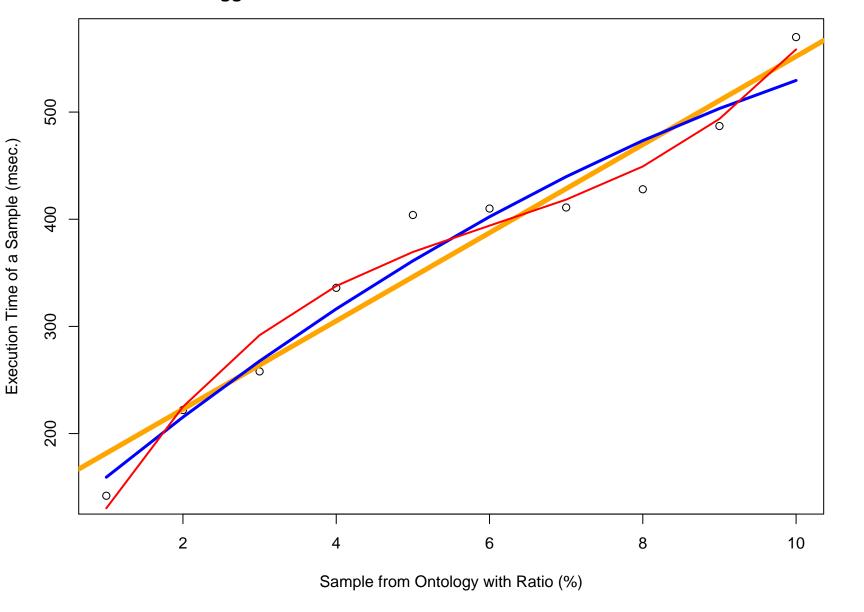
Sample from Ontology with Ratio (%)

Execution Time of a Sample (msec.)

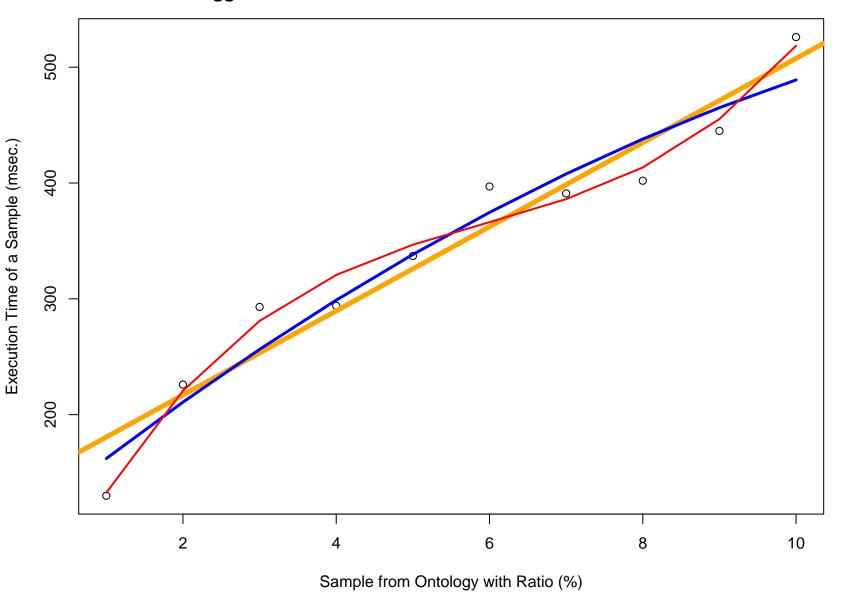
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



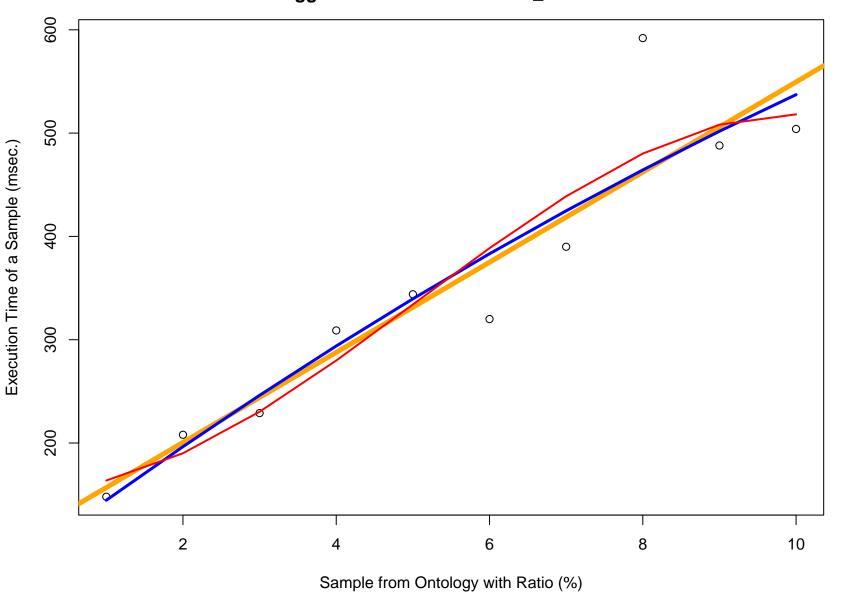
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-value-classes.ofn\_functional.owl



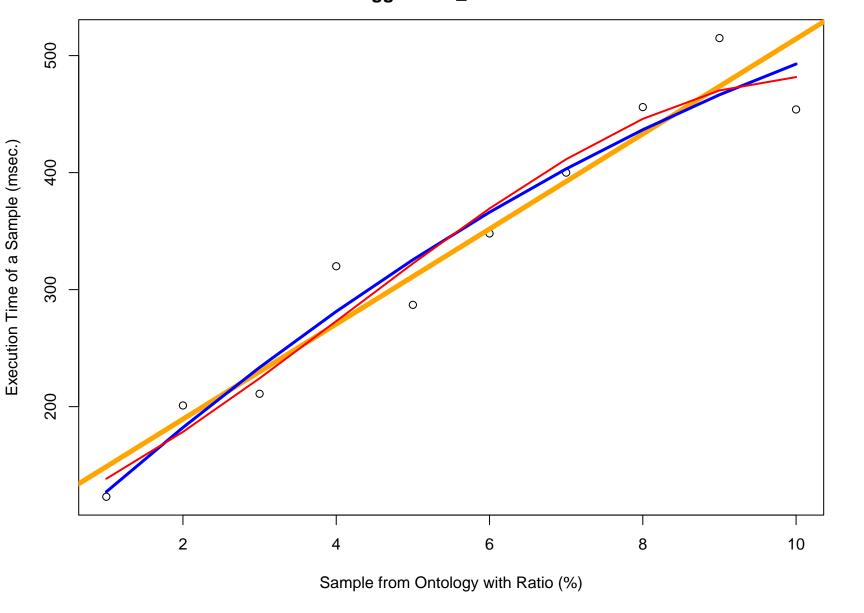
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-value-nominals.ofn\_functional.owl



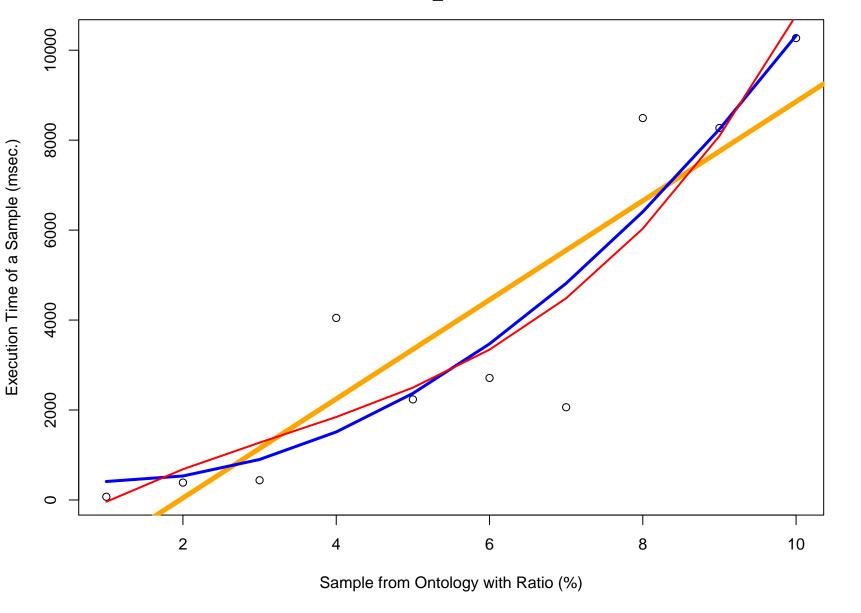
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-disjointn ess-triggers-relation-axioms.ofn\_functional.owl



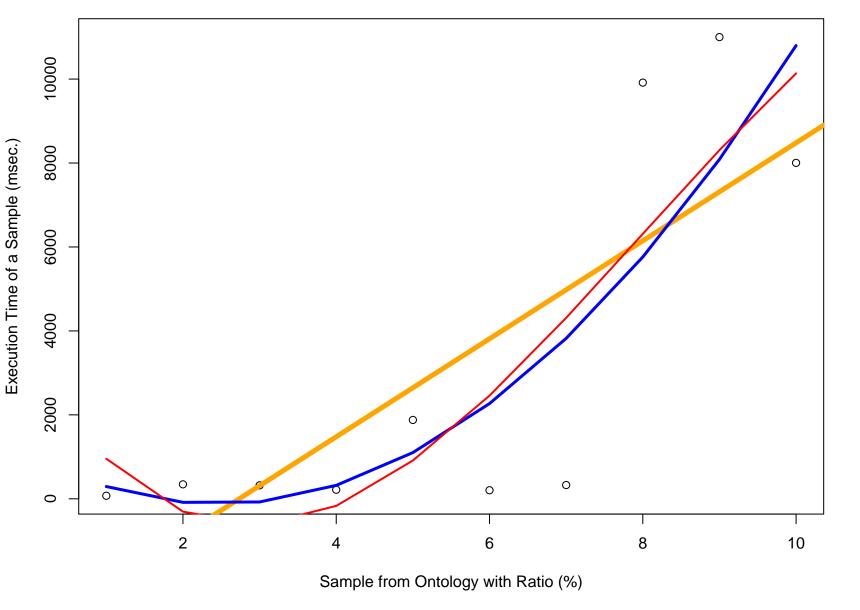
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-disjointn ess-triggers.ofn\_functional.owl



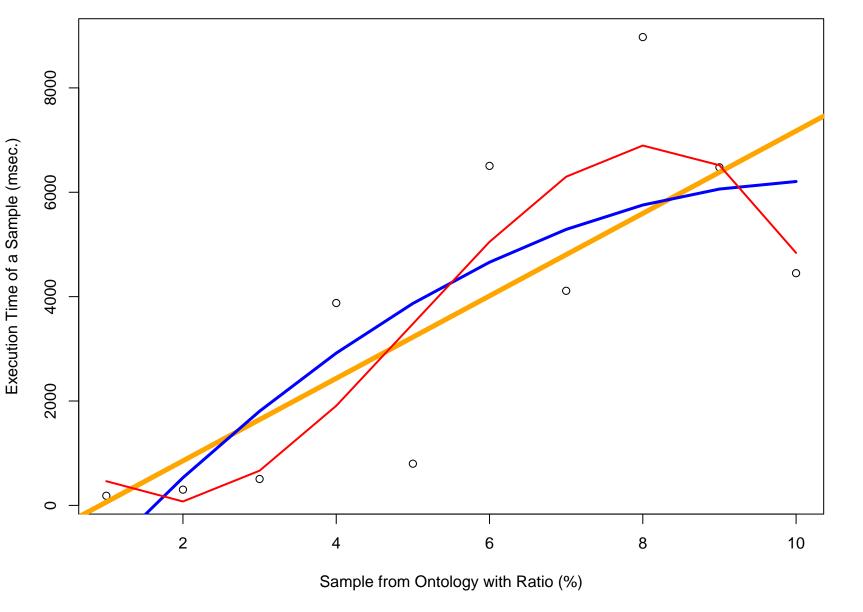
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-relation-axioms.ofn\_functional.owl



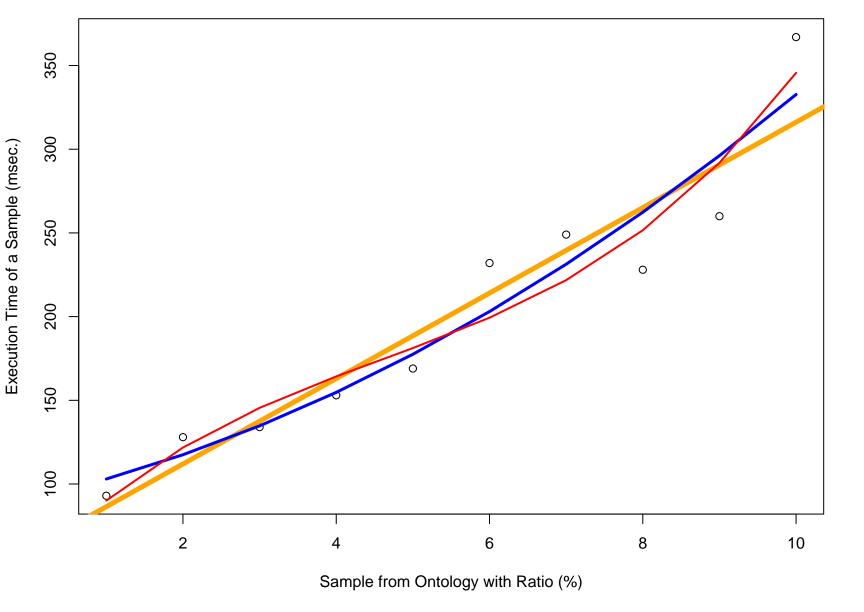
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



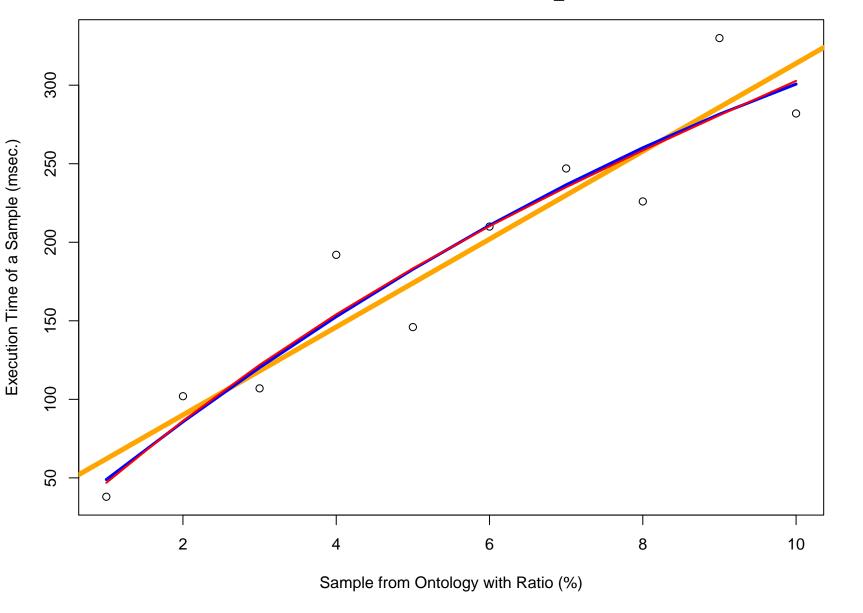
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



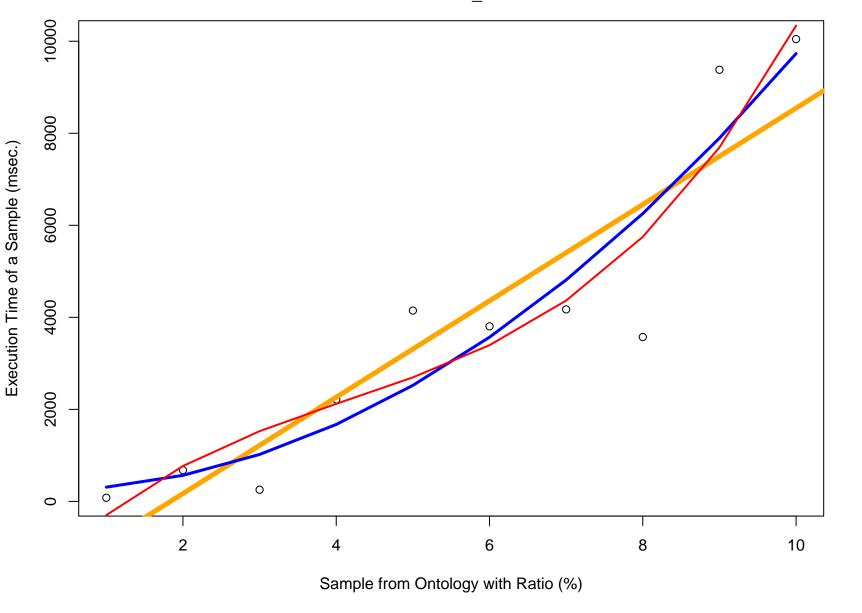
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-triggers-constant-classes-value-classes.ofn\_functional.owl



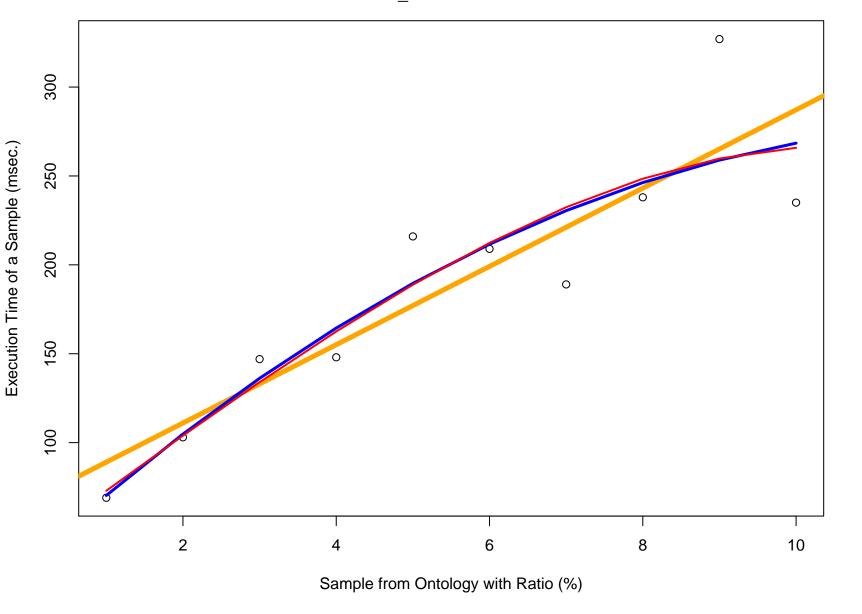
approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-triggers-constant-classes-value-nominals.ofn\_functional.owl

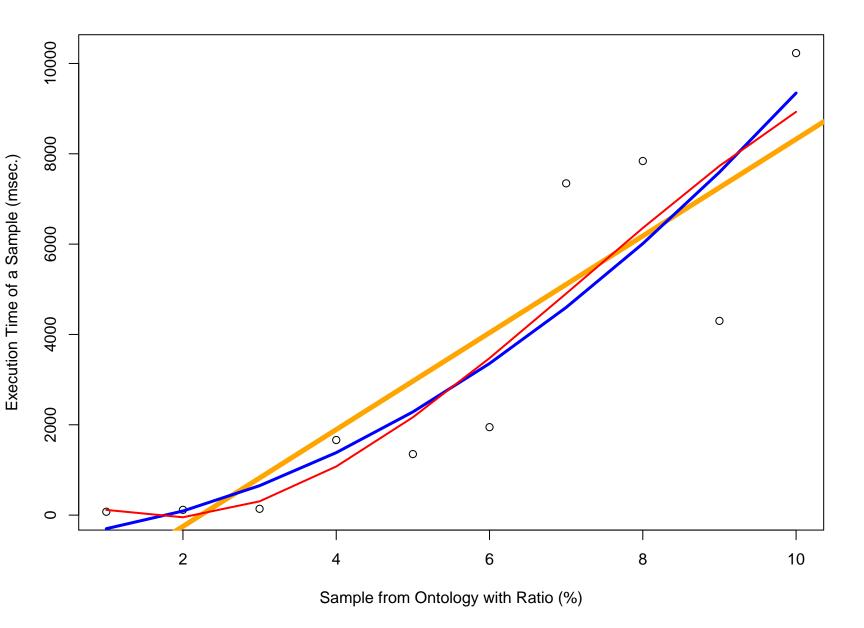


approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-triggers-relation-axioms.ofn\_functional.owl

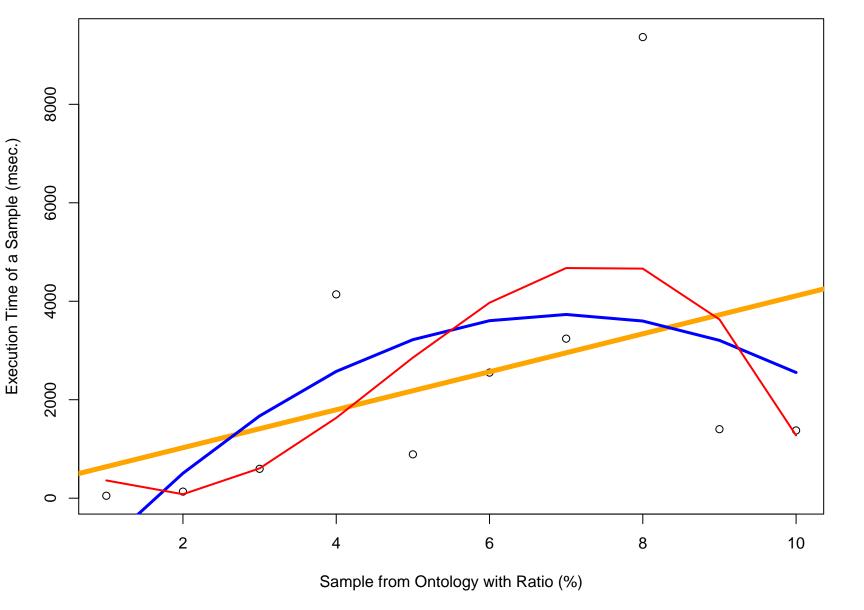


 $approximated\_kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-triggers.\\ of n\_functional.owl$ 

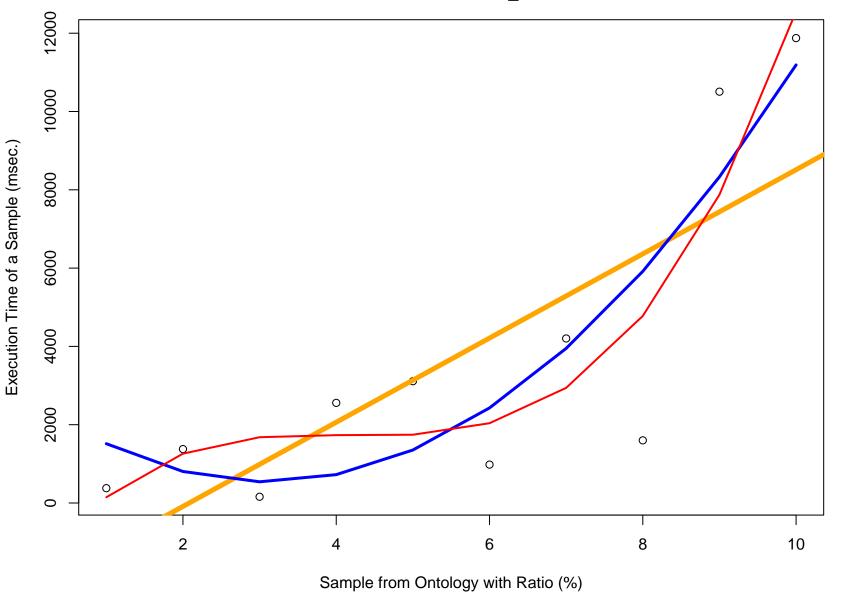




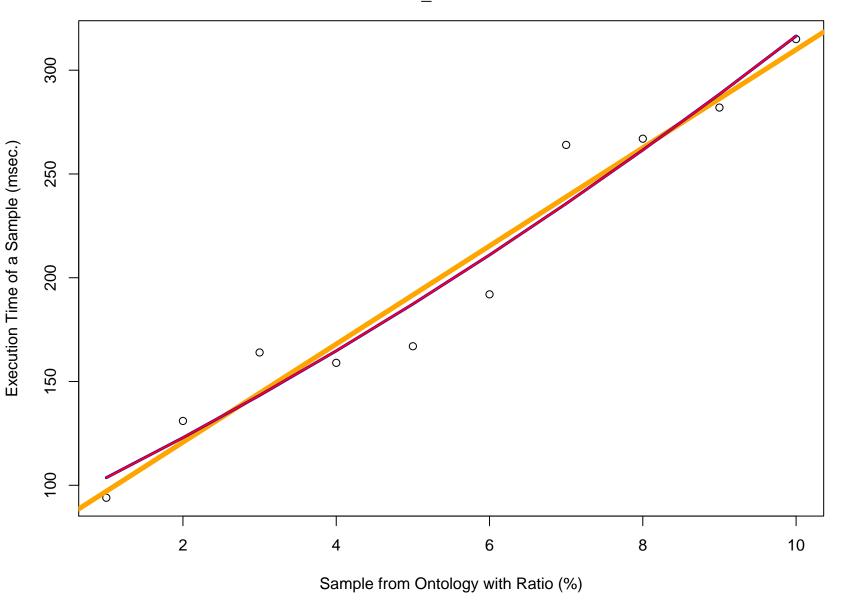
approximated\_kb-owl-syntax-unraveled-depth-0-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



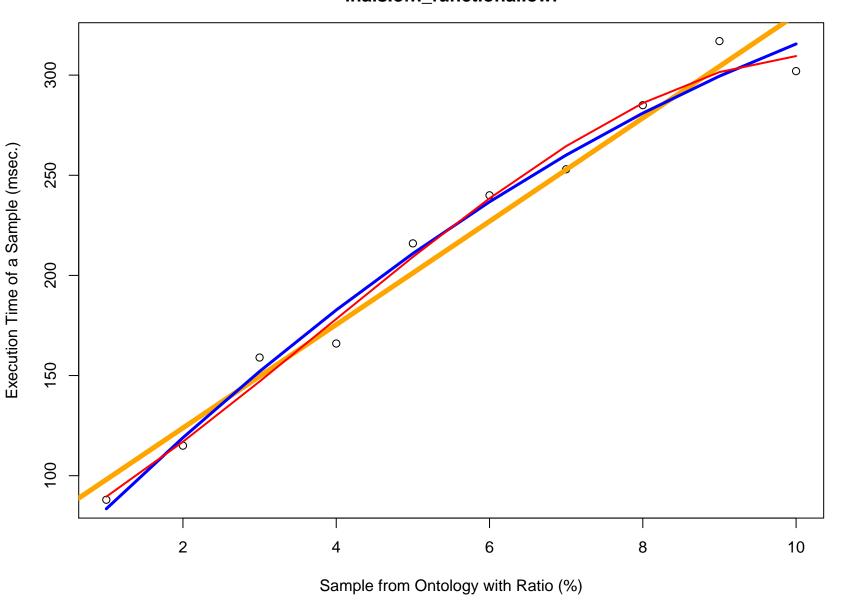
approximated\_kb-owl-syntax-unraveled-depth-0-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



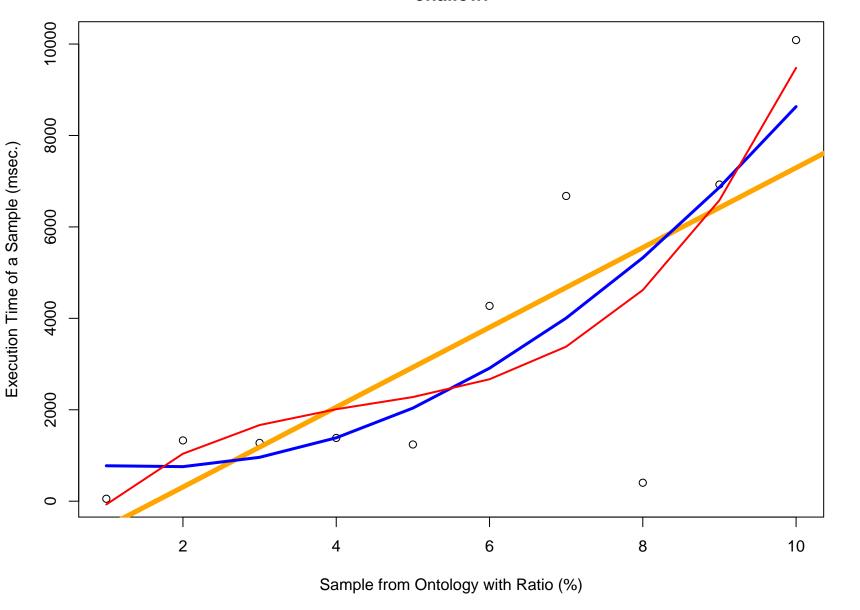
approximated\_kb-owl-syntax-unraveled-depth-0-triggers-constant-classes-value-classes.ofn\_functional.owl



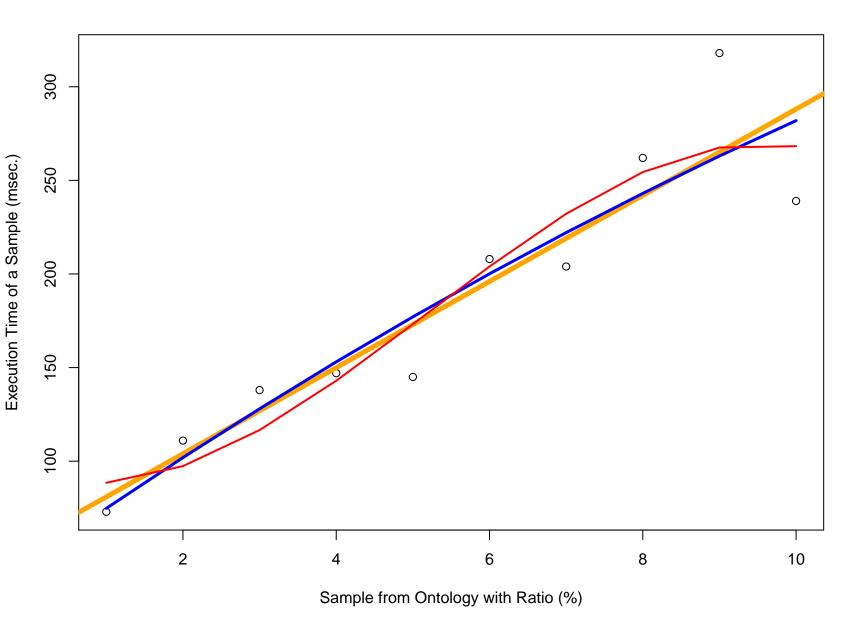
approximated\_kb-owl-syntax-unraveled-depth-0-triggers-constant-classes-value-nom inals.ofn\_functional.owl



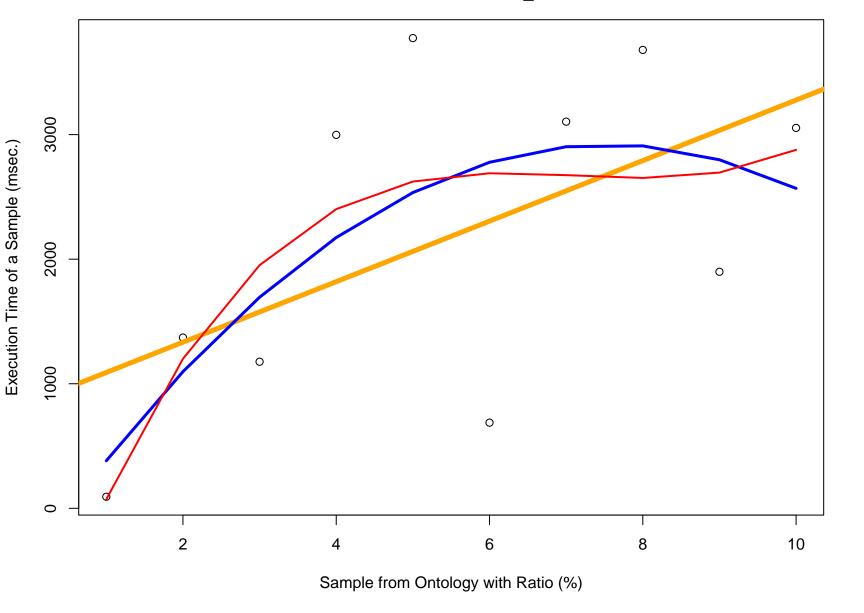
approximated\_kb-owl-syntax-unraveled-depth-0-triggers-relation-axioms.ofn\_function on al. owl



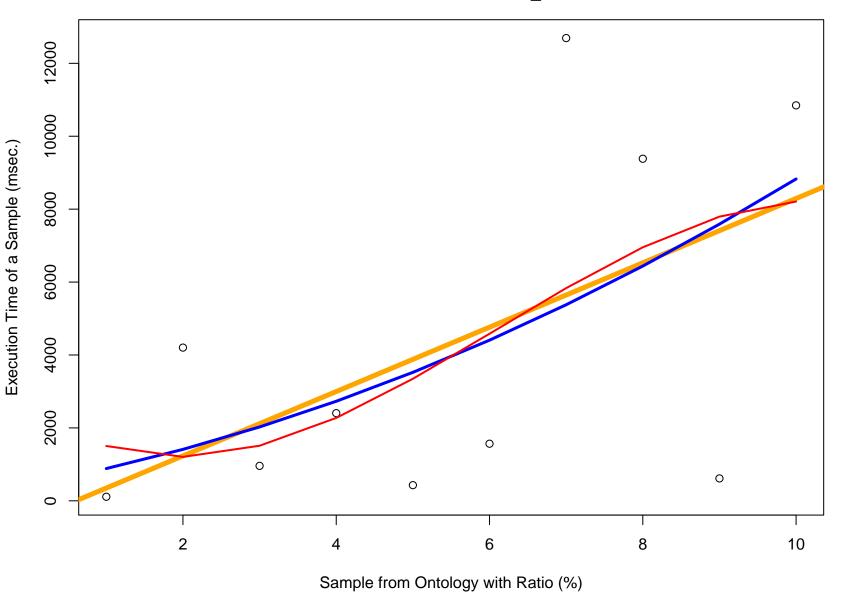
## $approximated \_kb-owl-syntax-unraveled-depth-0-triggers. of n\_functional. owledge approximated \_kb-owl-syntax-unraveled-depth-0-triggers. Our n\_functional. Owledge approximated \_kb-owl-syntax-unraveled-depth-0-triggers. Our n\_functional. Our n\_f$



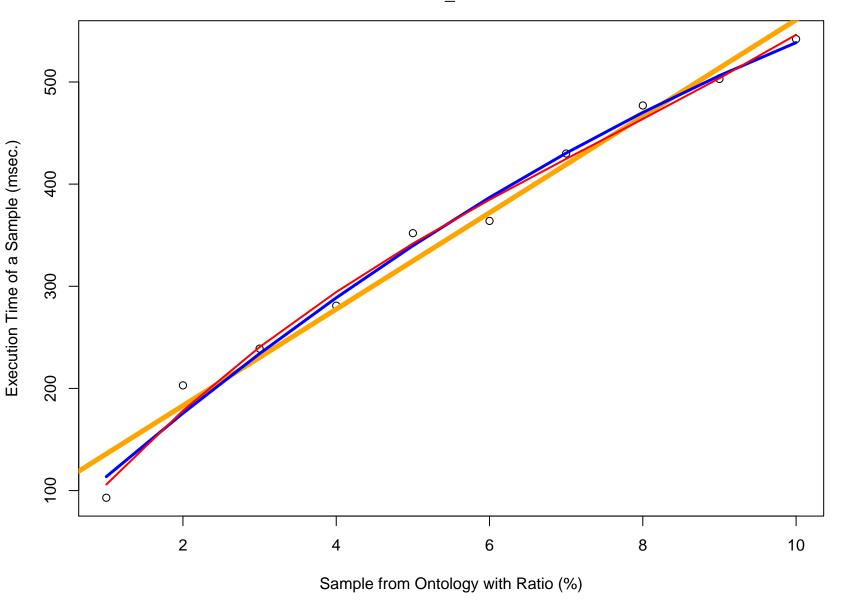
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-constant-classes-rela tion-axioms-value-classes.ofn\_functional.owl



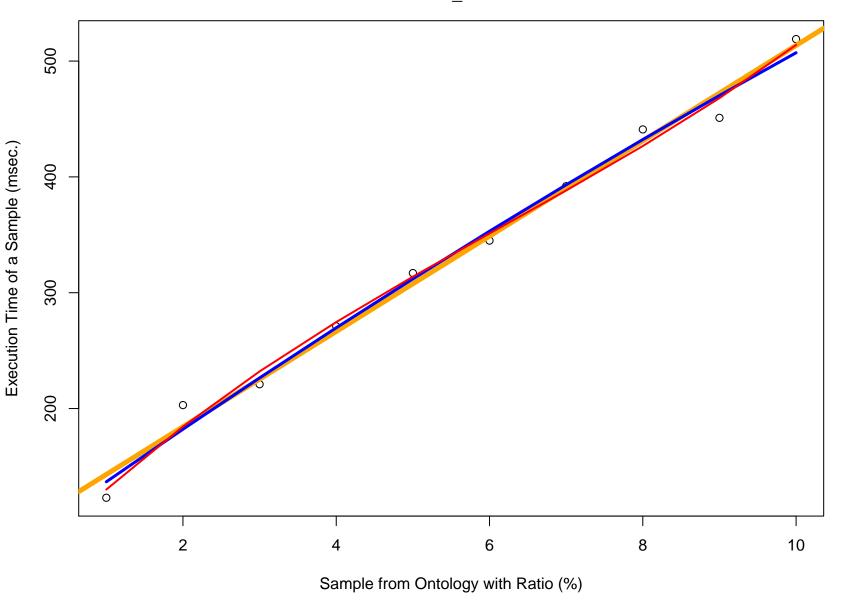
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-constant-classes-rela tion-axioms-value-nominals.ofn\_functional.owl



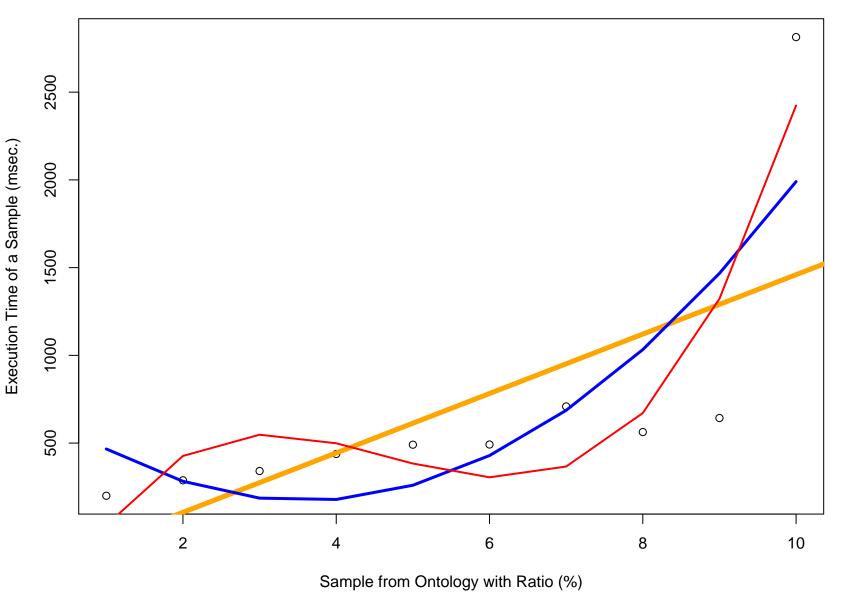
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-constant-classes-valu e-classes.ofn\_functional.owl



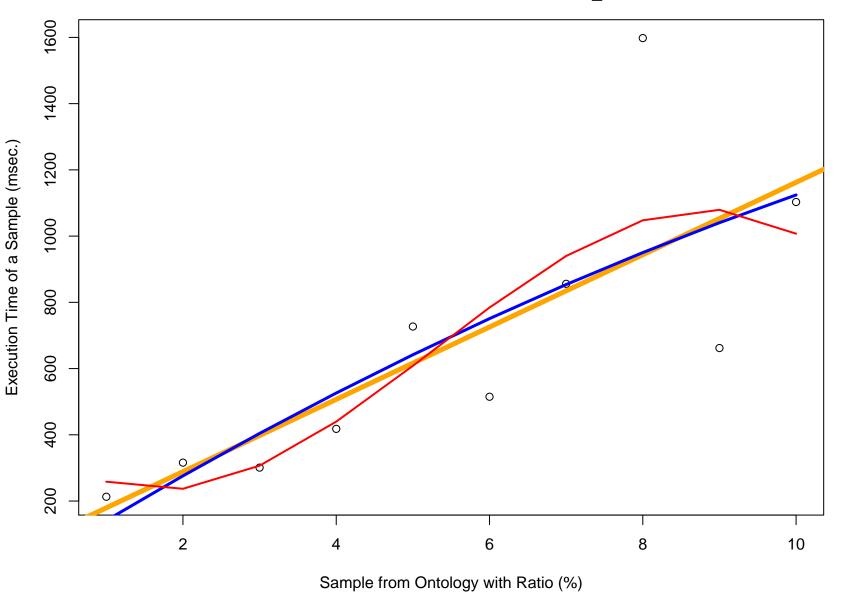
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-constant-classes-valu e-nominals.ofn\_functional.owl



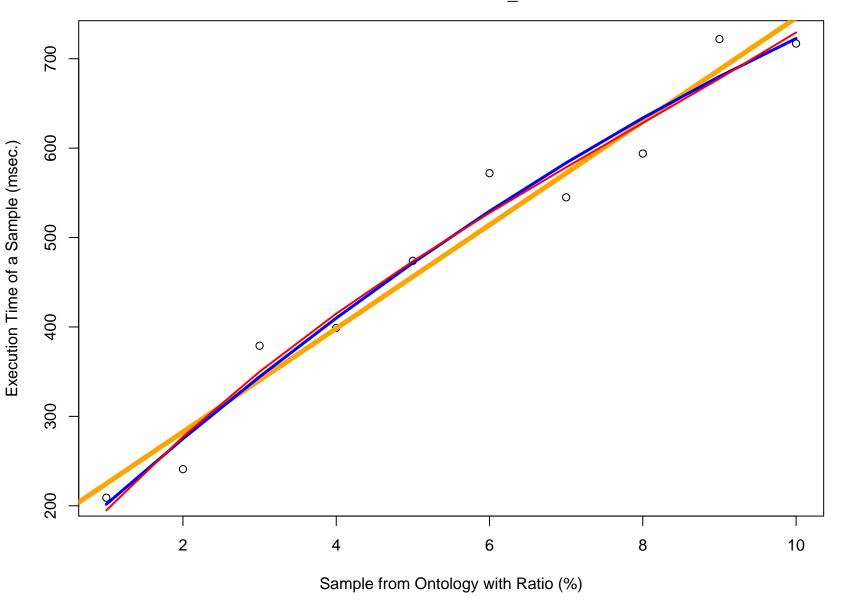
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-constant -classes-relation-axioms-value-classes.ofn\_functional.owl



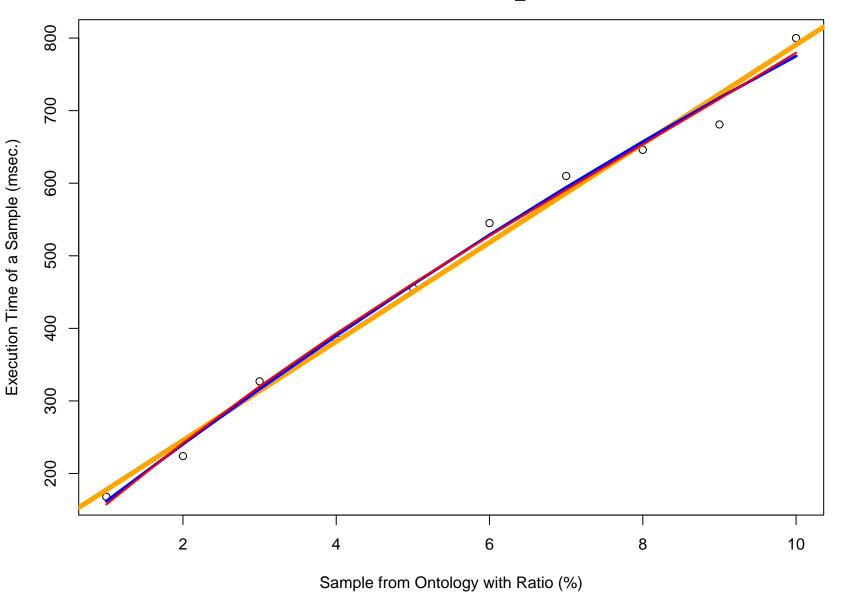
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-constant -classes-relation-axioms-value-nominals.ofn\_functional.owl



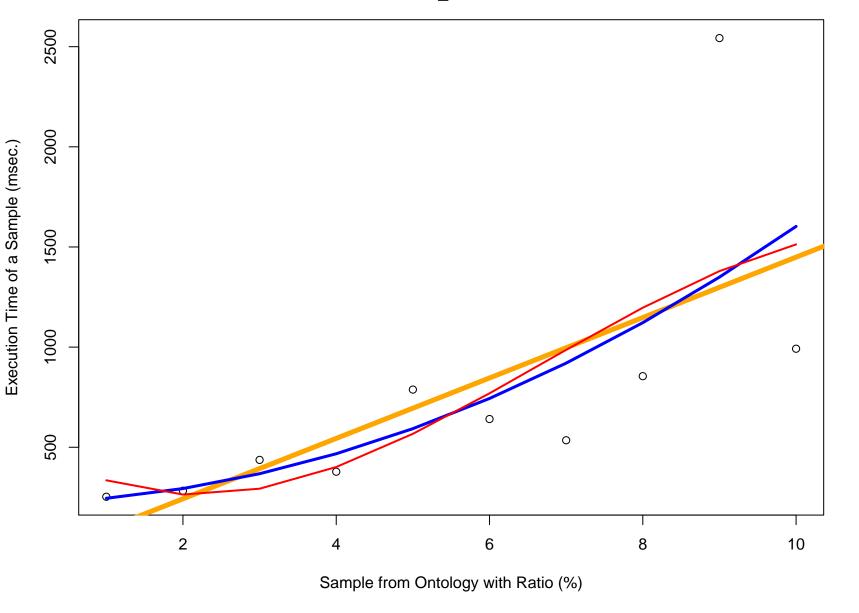
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-constant -classes-value-classes.ofn\_functional.owl



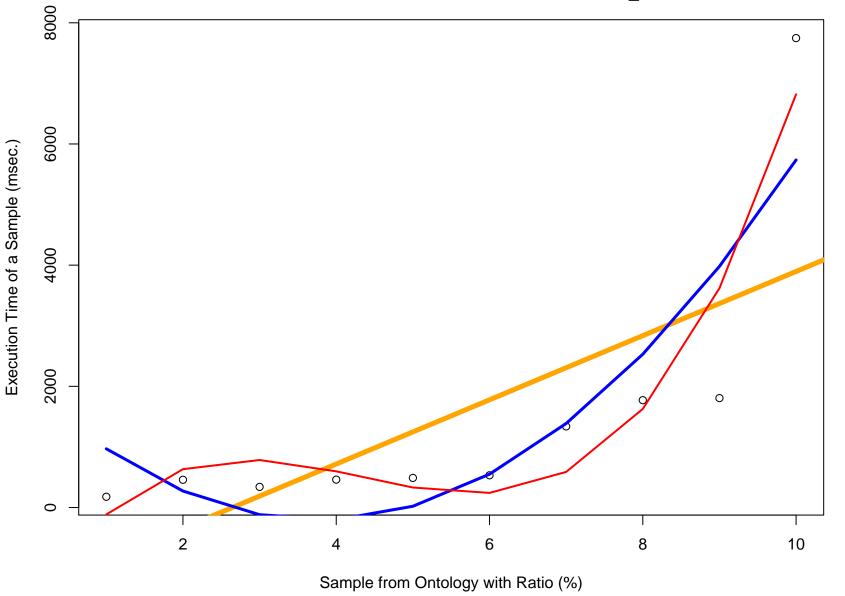
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-constant -classes-value-nominals.ofn\_functional.owl



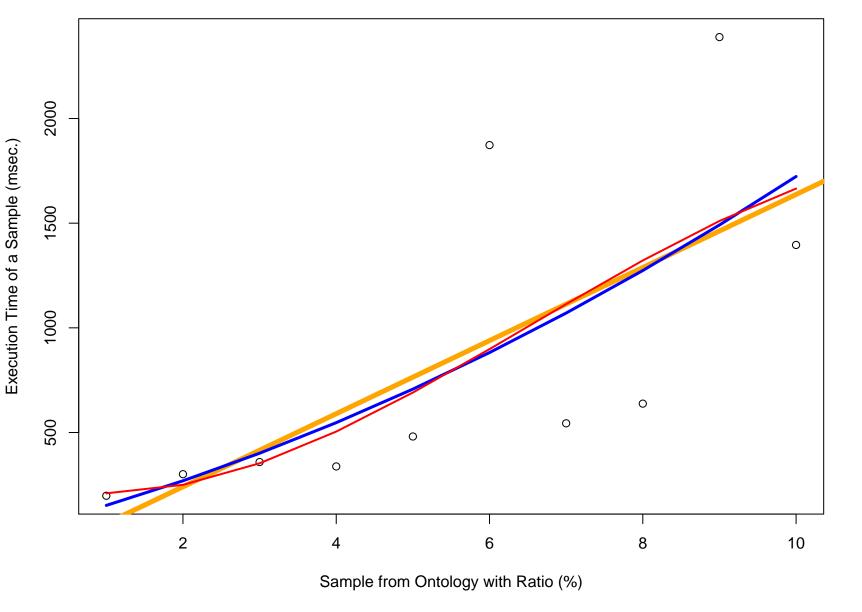
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-relation -axioms.ofn\_functional.owl



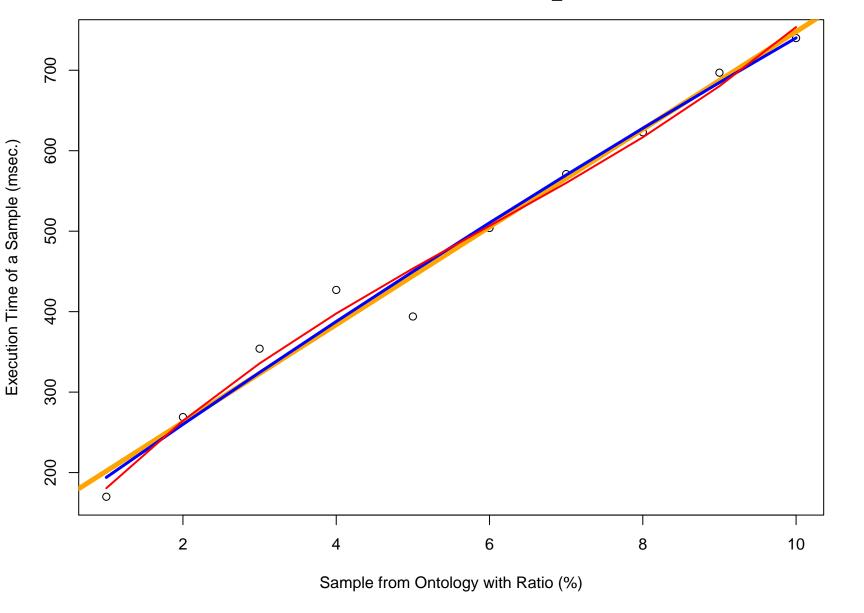
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-triggers -constant-classes-relation-axioms-value-classes.ofn\_functional.owl



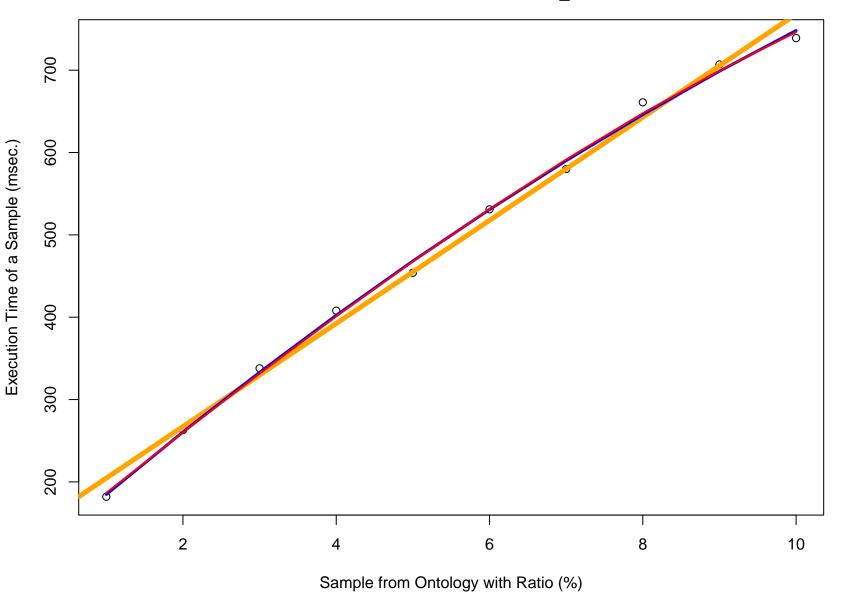
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-triggers -constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



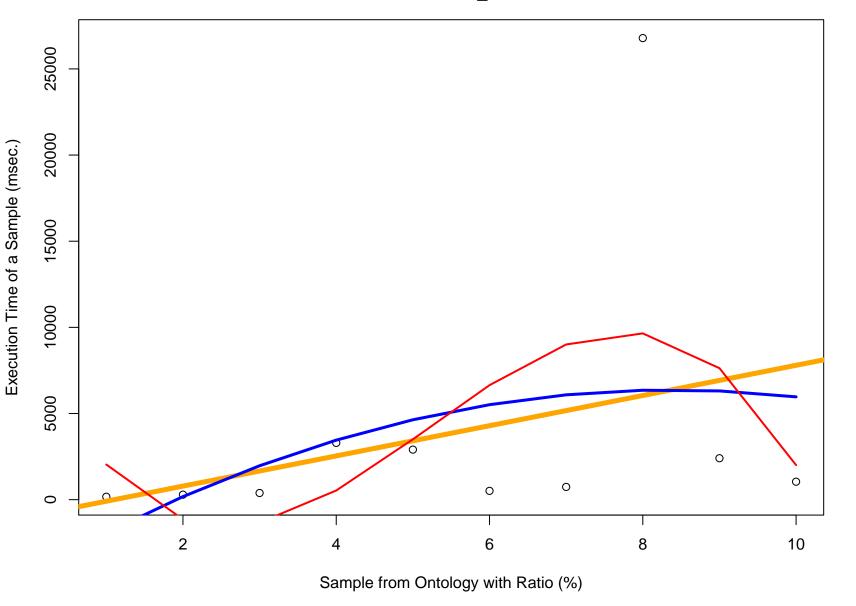
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-triggers -constant-classes-value-classes.ofn\_functional.owl



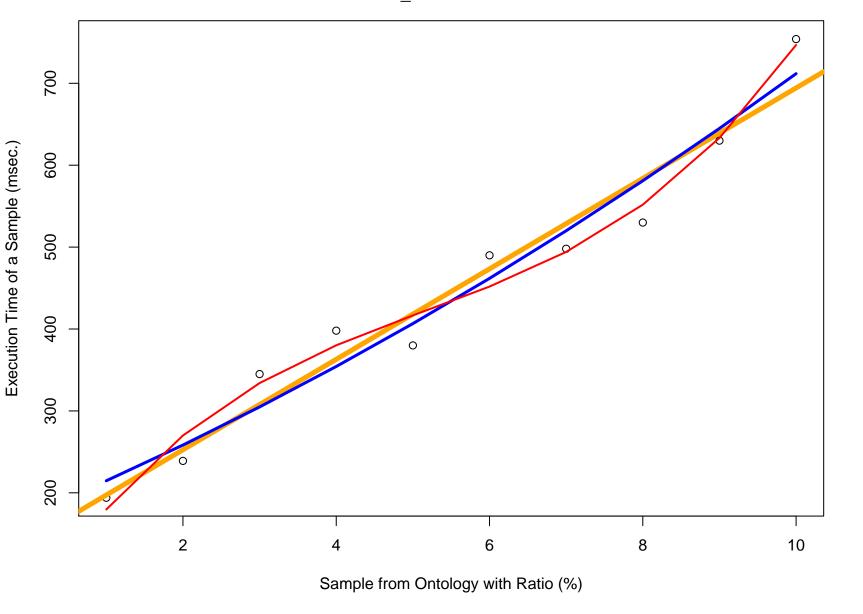
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-triggers -constant-classes-value-nominals.ofn\_functional.owl



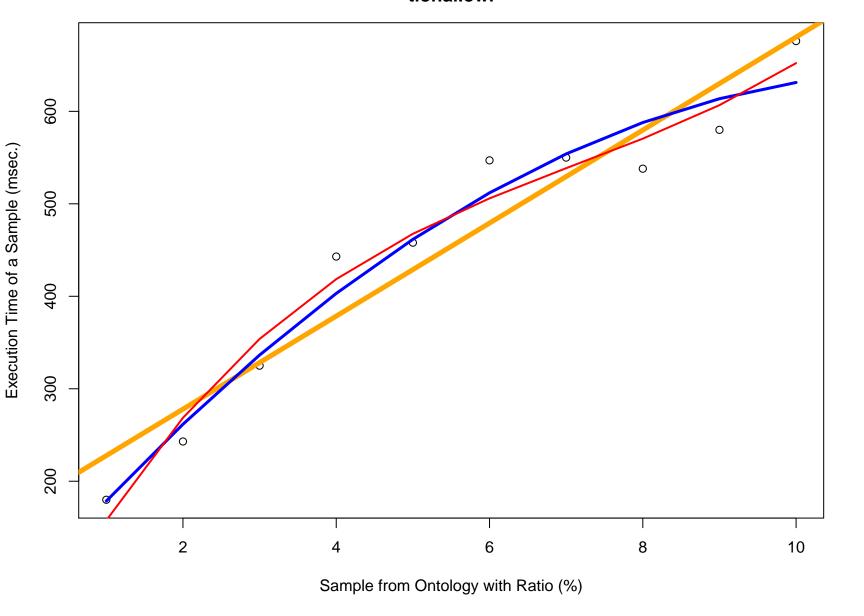
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-triggers -relation-axioms.ofn\_functional.owl



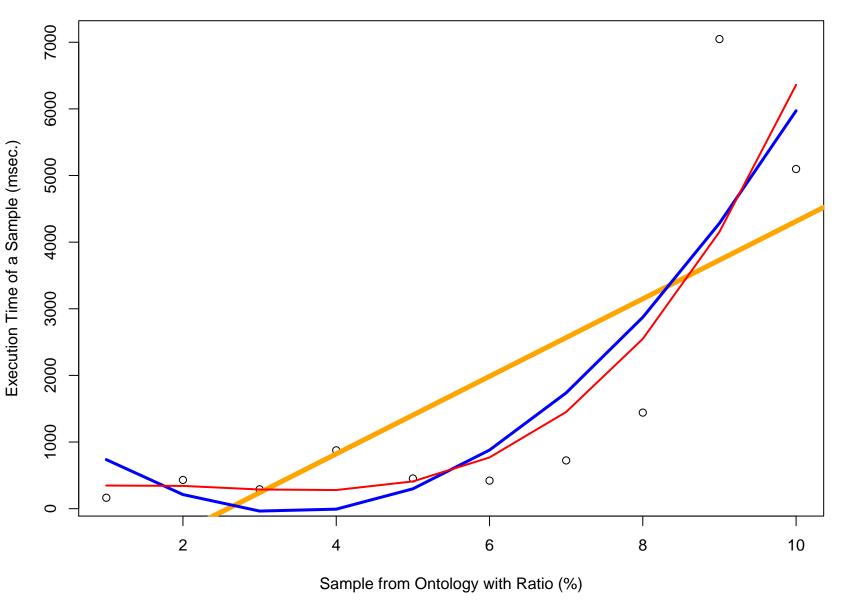
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness-triggers .ofn\_functional.owl



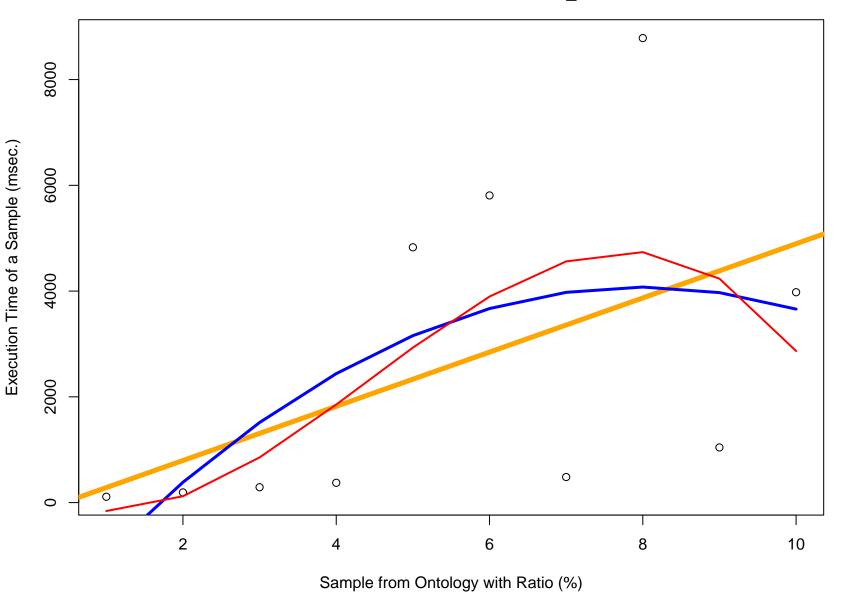
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-disjointness.ofn\_func tional.owl



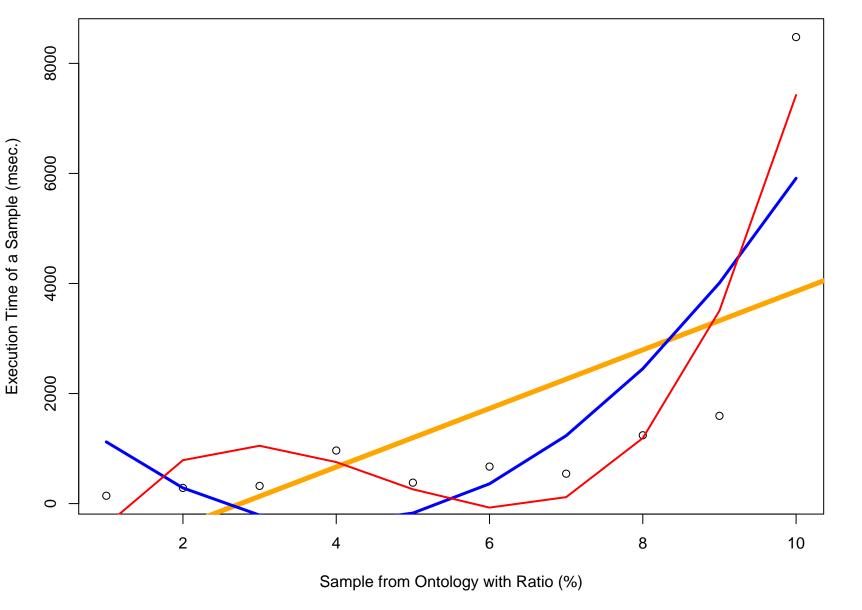
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-relation-axioms.ofn\_f unctional.owl



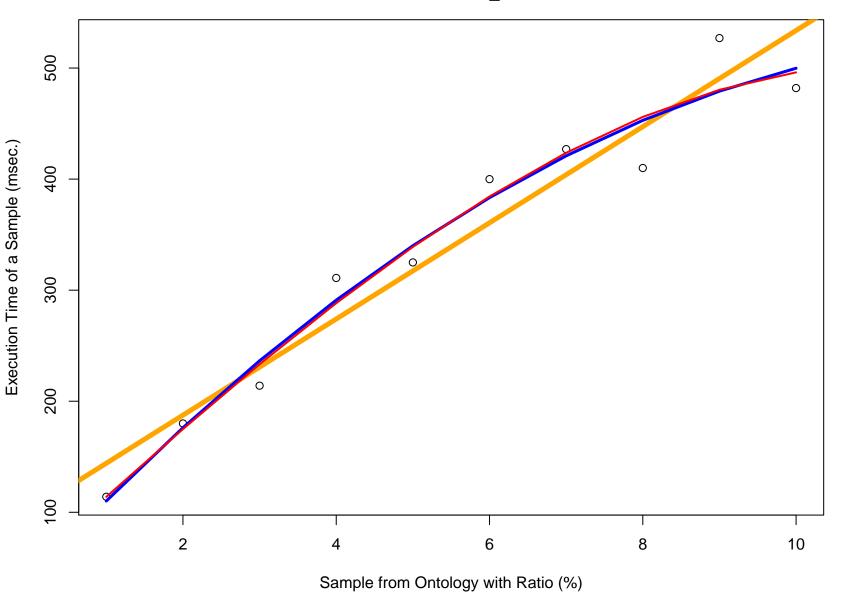
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



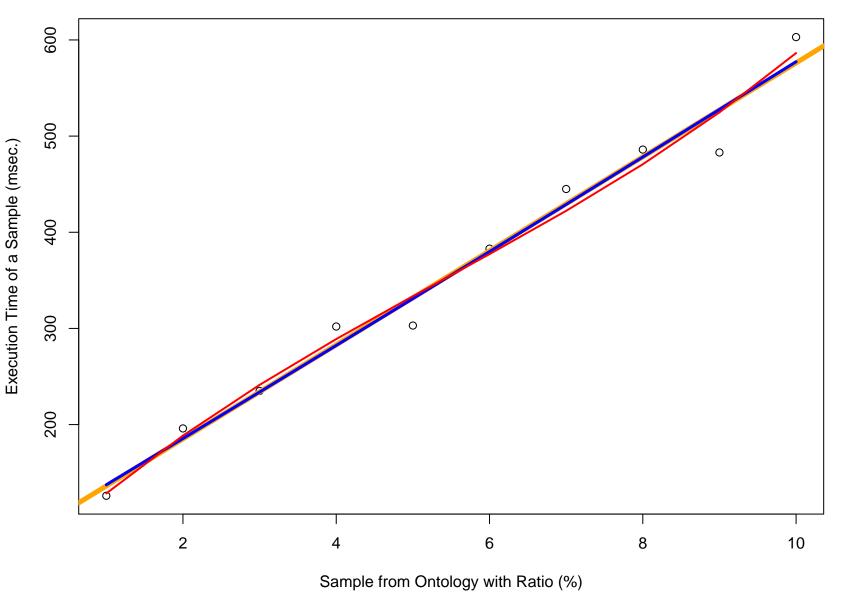
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-triggers-constant-cla sses-relation-axioms-value-nominals.ofn\_functional.owl



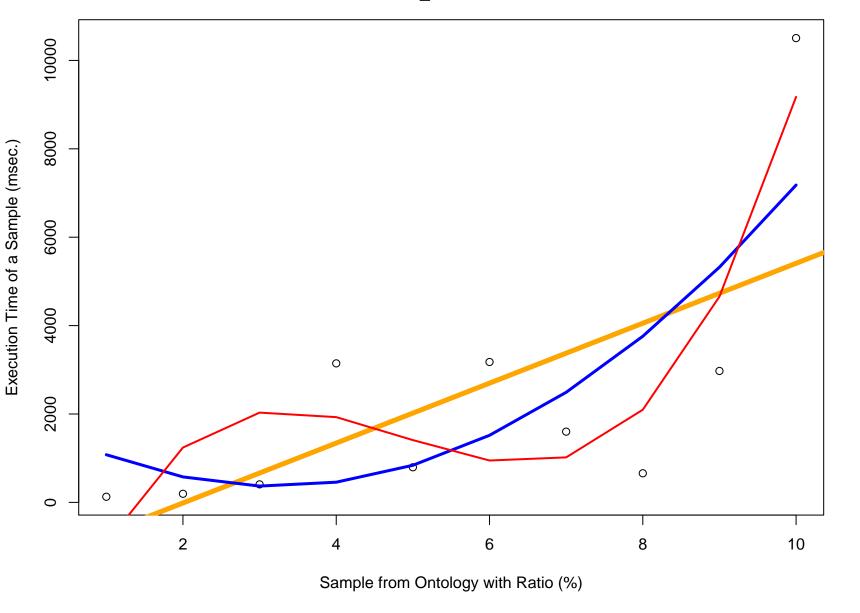
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-triggers-constant-classes-value-classes.ofn\_functional.owl



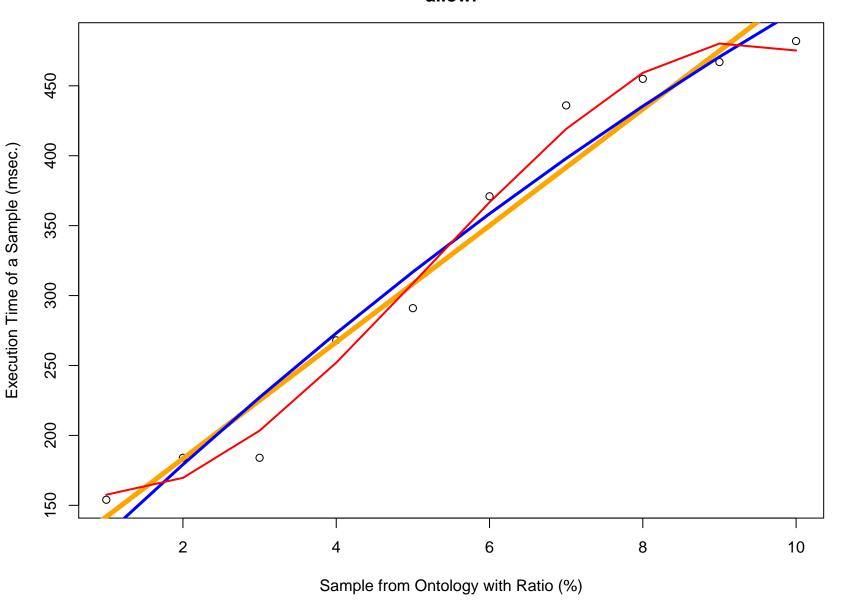
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-triggers-constant-classes-value-nominals.ofn\_functional.owl



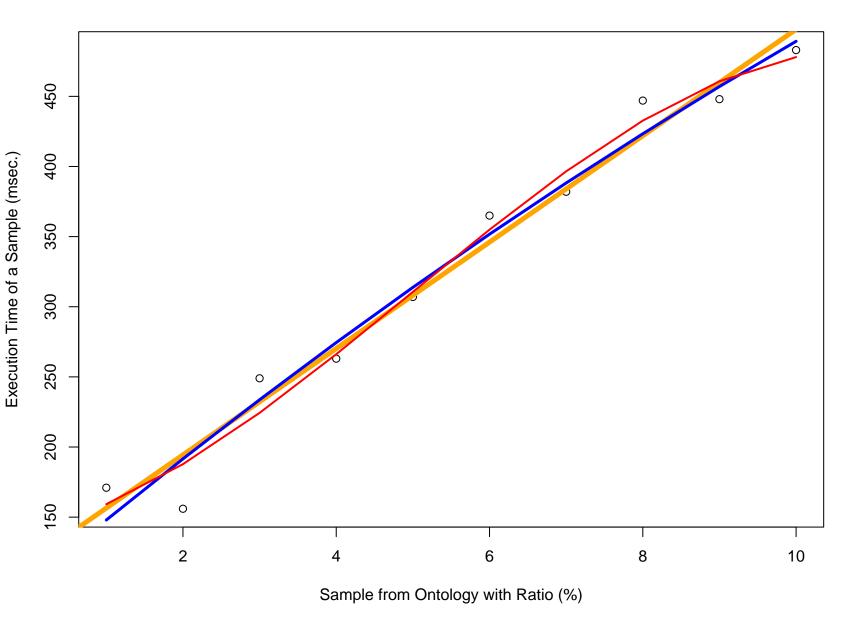
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-triggers-relation-axi oms.ofn\_functional.owl



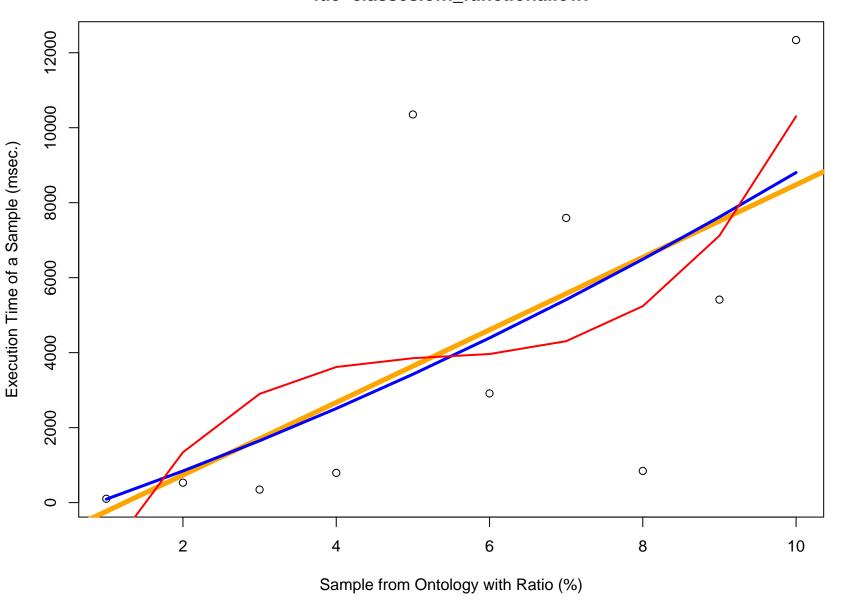
approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities-triggers.ofn\_function al.owl



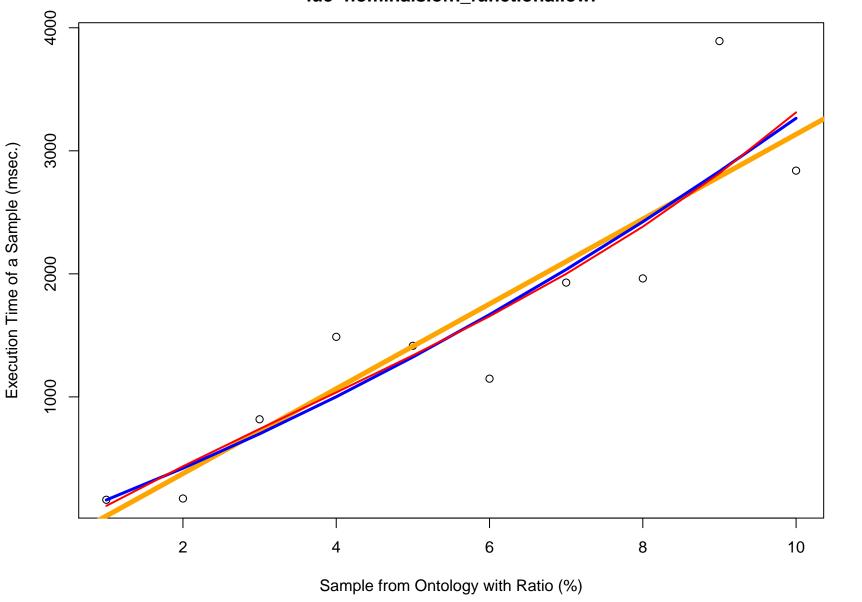
## approximated\_kb-owl-syntax-unraveled-depth-1-cardinalities.ofn\_functional.owl



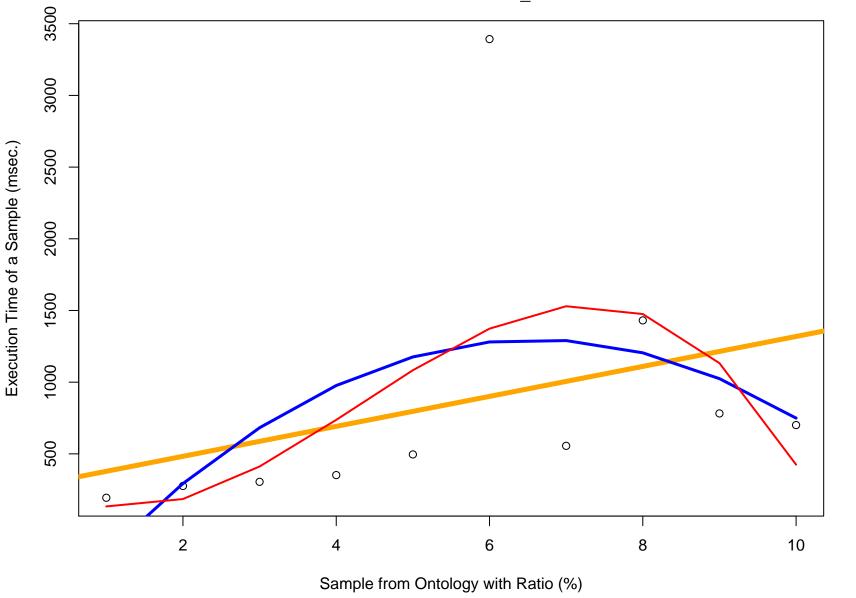
approximated\_kb-owl-syntax-unraveled-depth-1-constant-classes-relation-axioms-va lue-classes.ofn\_functional.owl



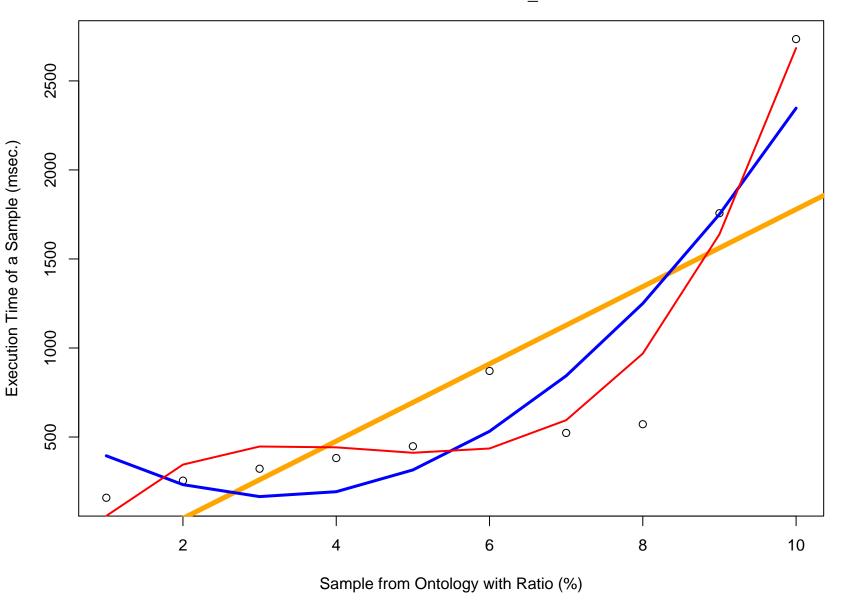
approximated\_kb-owl-syntax-unraveled-depth-1-constant-classes-relation-axioms-va lue-nominals.ofn\_functional.owl



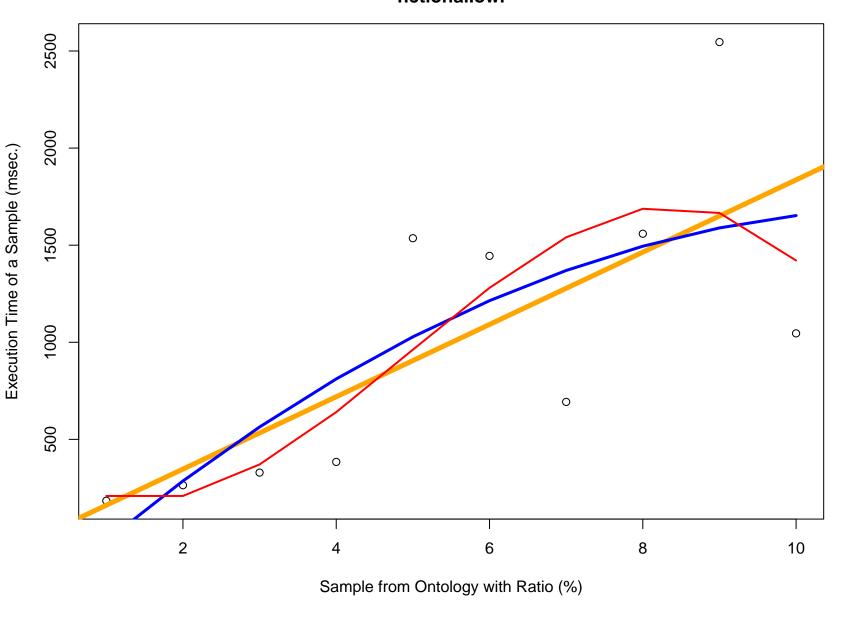
approximated\_kb-owl-syntax-unraveled-depth-1-disjointness-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



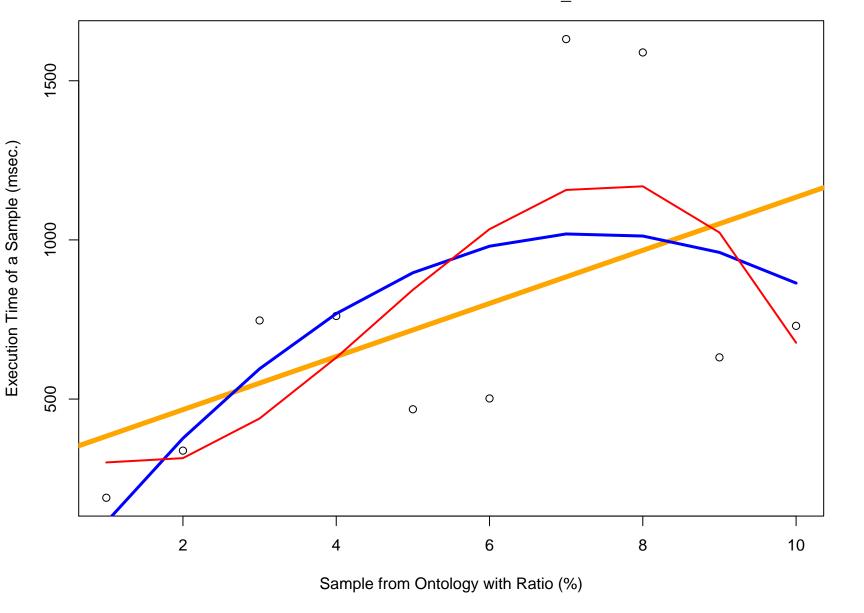
approximated\_kb-owl-syntax-unraveled-depth-1-disjointness-constant-classes-relat ion-axioms-value-nominals.ofn\_functional.owl



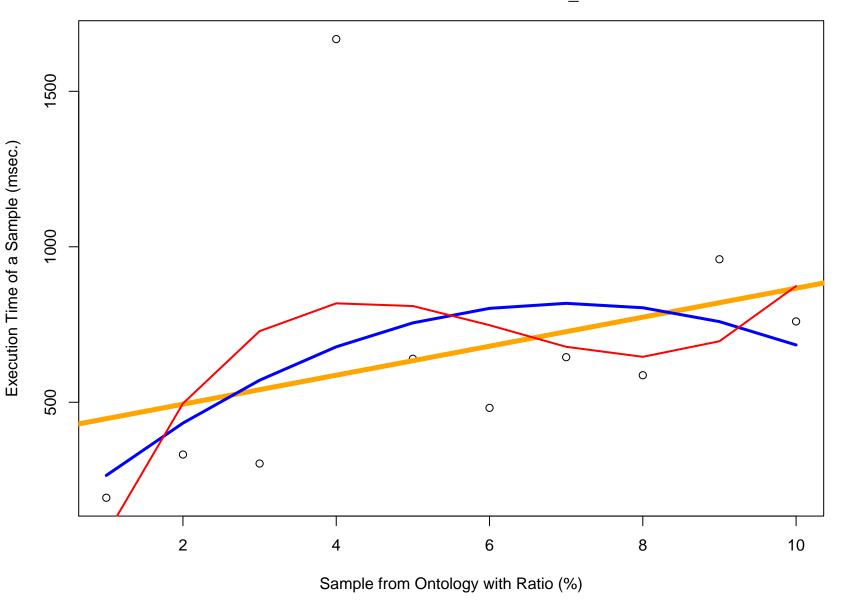
approximated\_kb-owl-syntax-unraveled-depth-1-disjointness-relation-axioms.ofn\_fu nctional.owl



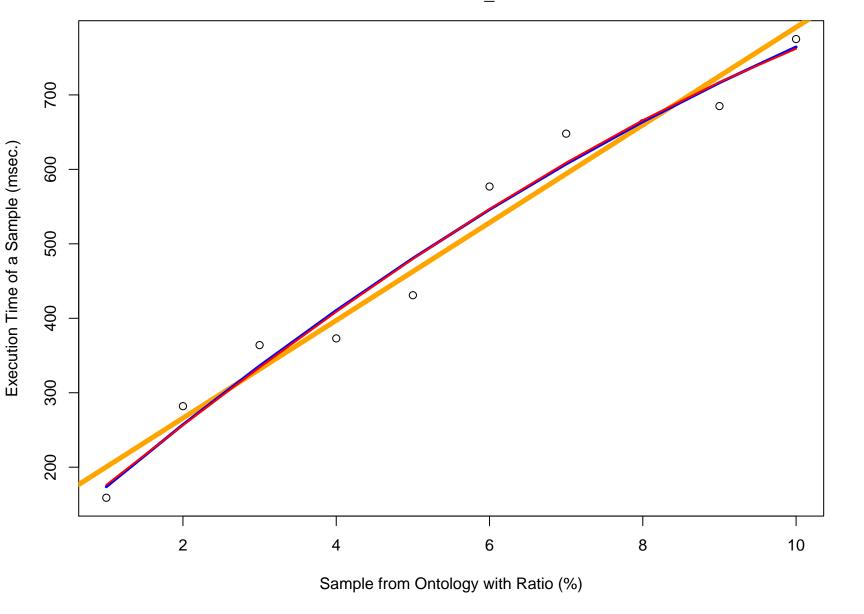
approximated\_kb-owl-syntax-unraveled-depth-1-disjointness-triggers-constant-clas ses-relation-axioms-value-classes.ofn\_functional.owl



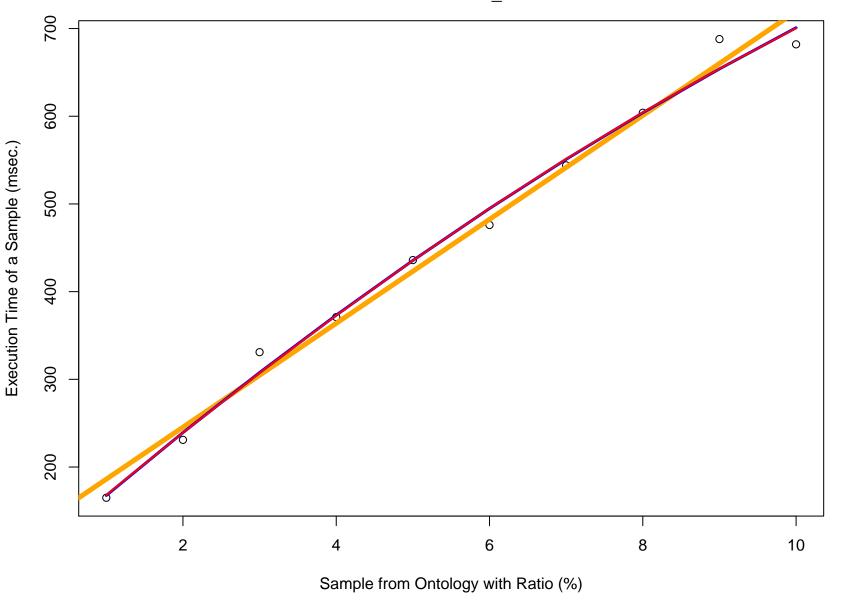
approximated\_kb-owl-syntax-unraveled-depth-1-disjointness-triggers-constant-clas ses-relation-axioms-value-nominals.ofn\_functional.owl



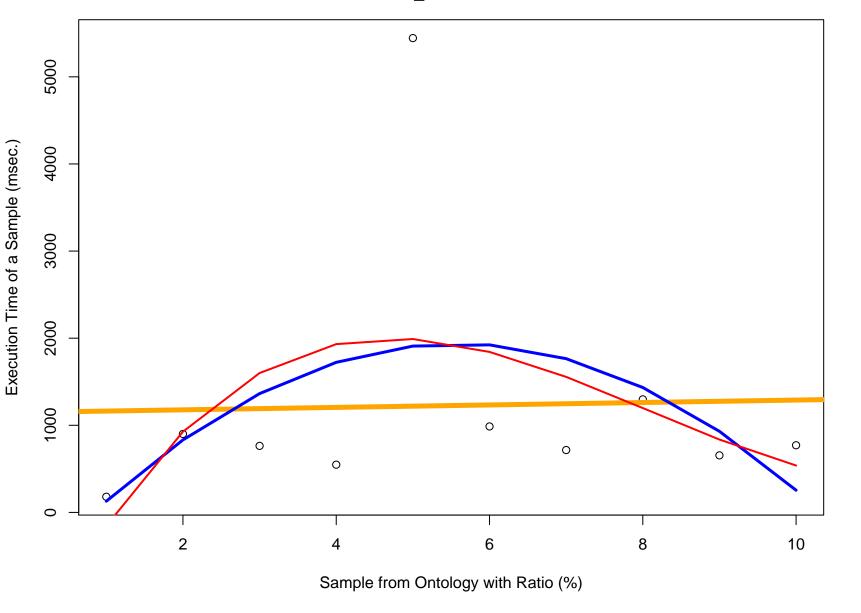
approximated\_kb-owl-syntax-unraveled-depth-1-disjointness-triggers-constant-clas ses-value-classes.ofn\_functional.owl



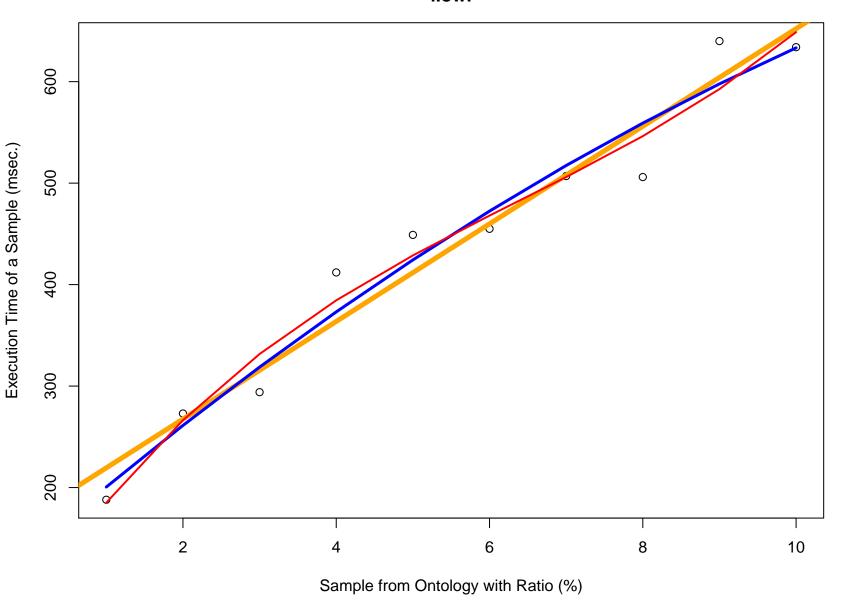
approximated\_kb-owl-syntax-unraveled-depth-1-disjointness-triggers-constant-clas ses-value-nominals.ofn\_functional.owl



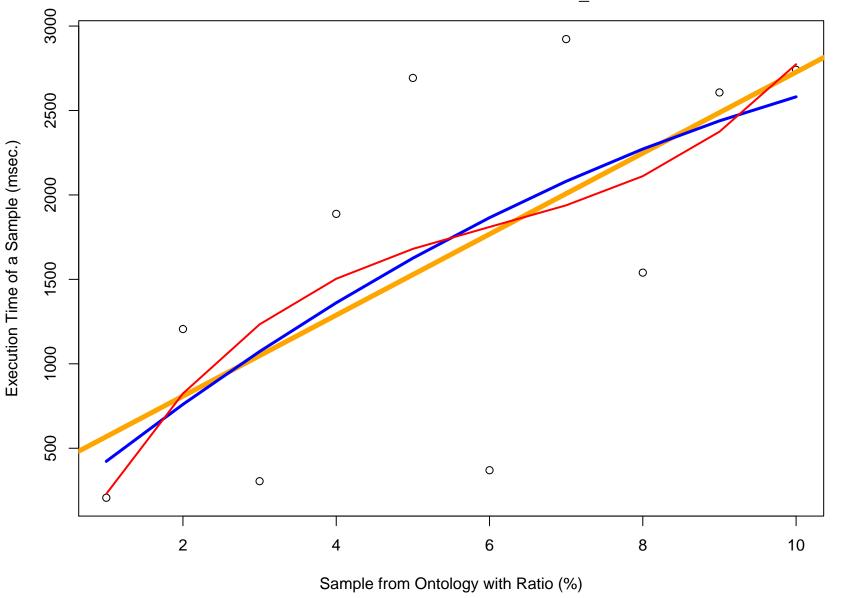
approximated\_kb-owl-syntax-unraveled-depth-1-disjointness-triggers-relation-axio ms.ofn\_functional.owl



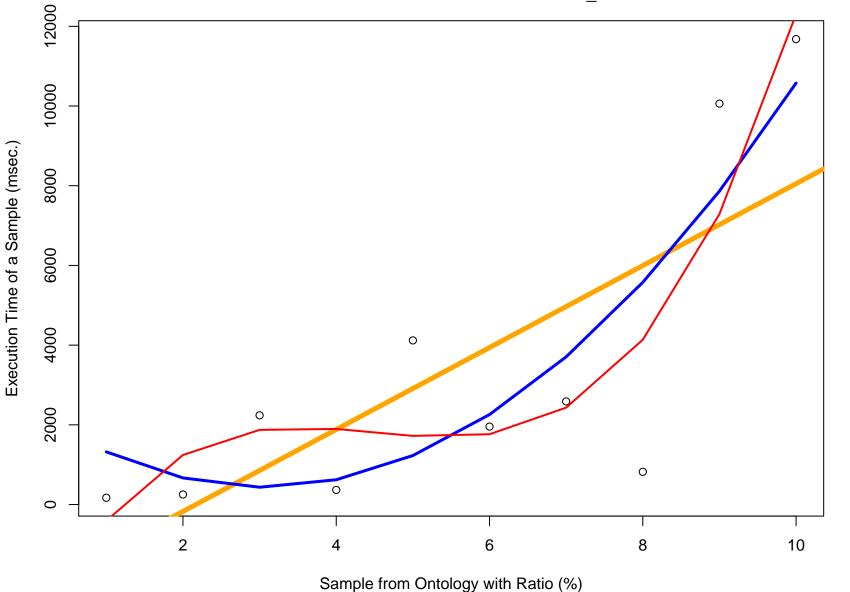
approximated\_kb-owl-syntax-unraveled-depth-1-disjointness-triggers.ofn\_functiona l.owl



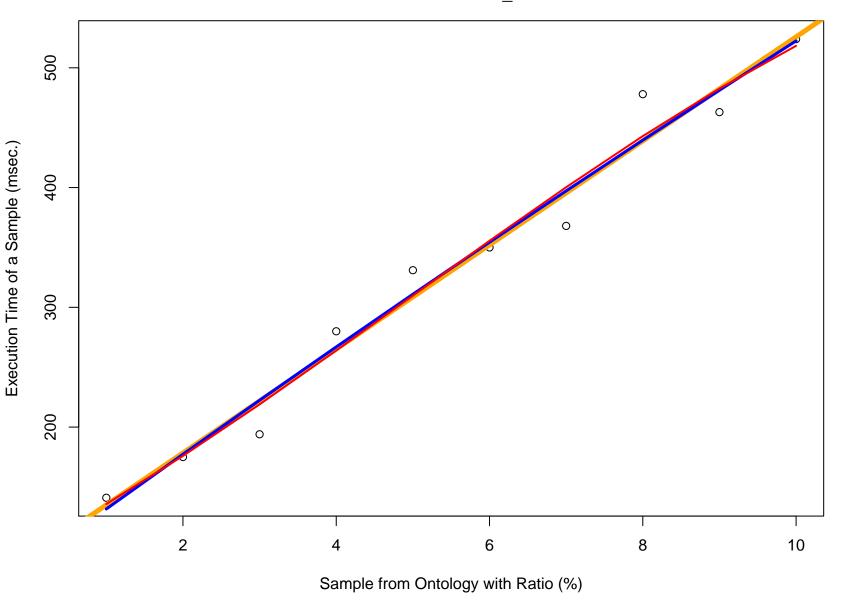
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



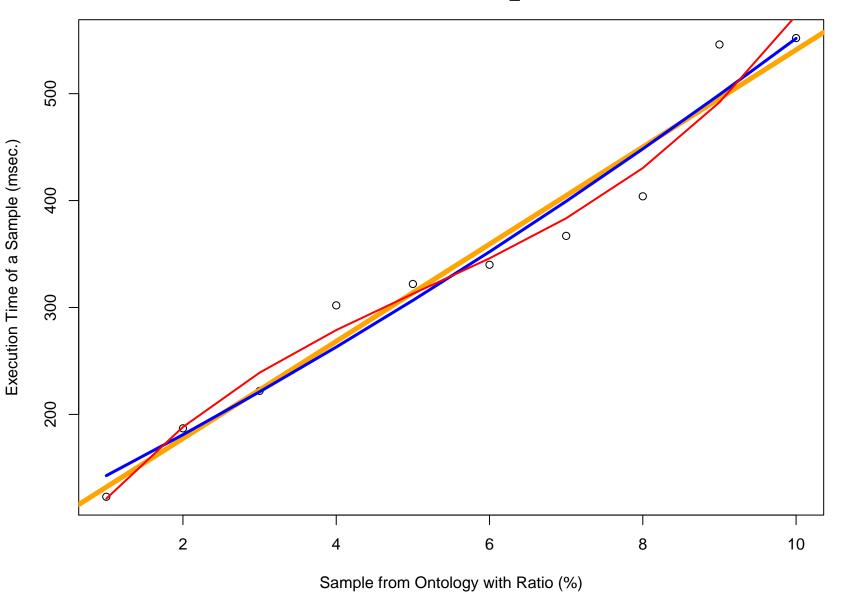
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



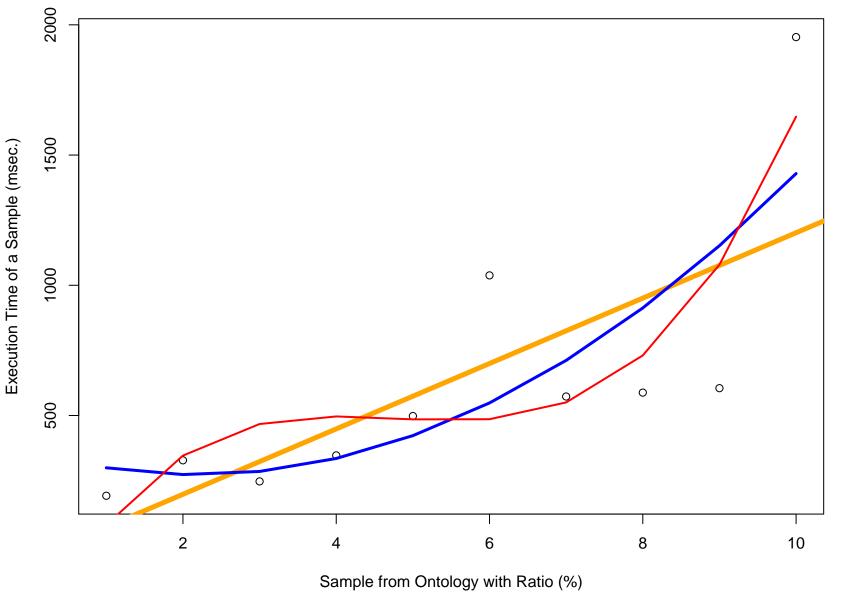
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-constant-classes-value-classes.ofn\_functional.owl



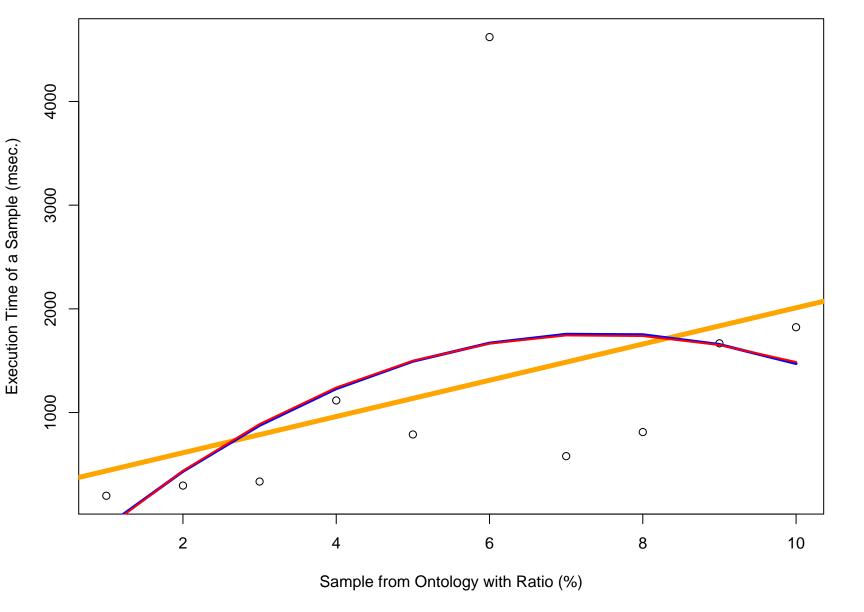
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-constant-classes-value-nominals.ofn\_functional.owl



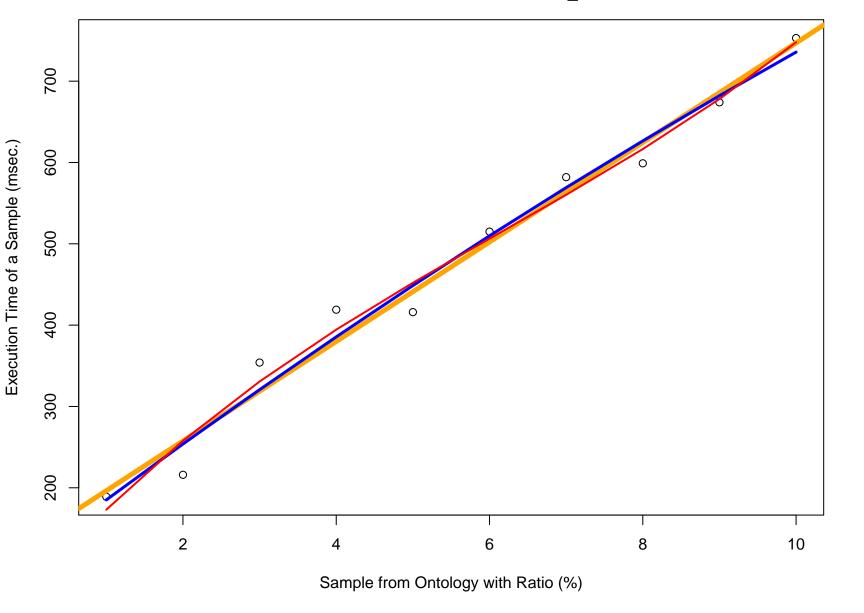
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



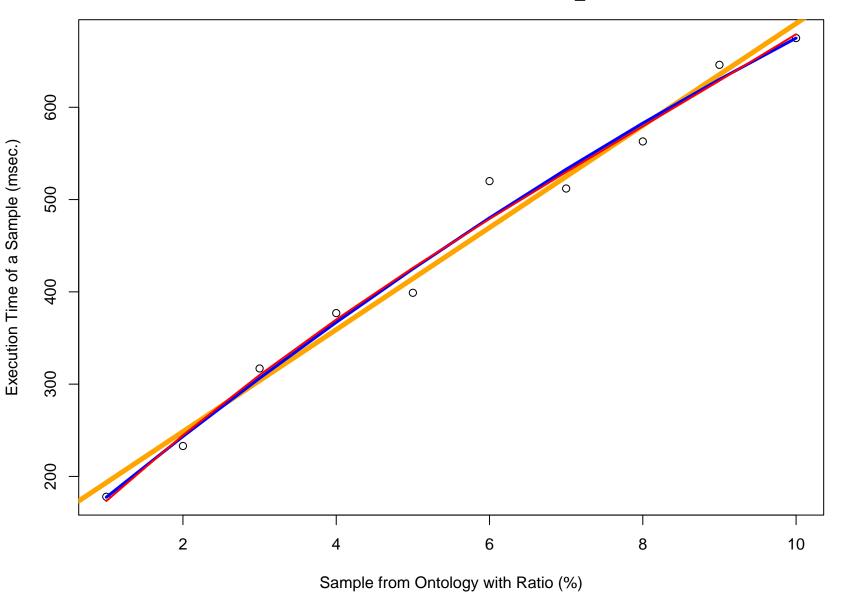
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



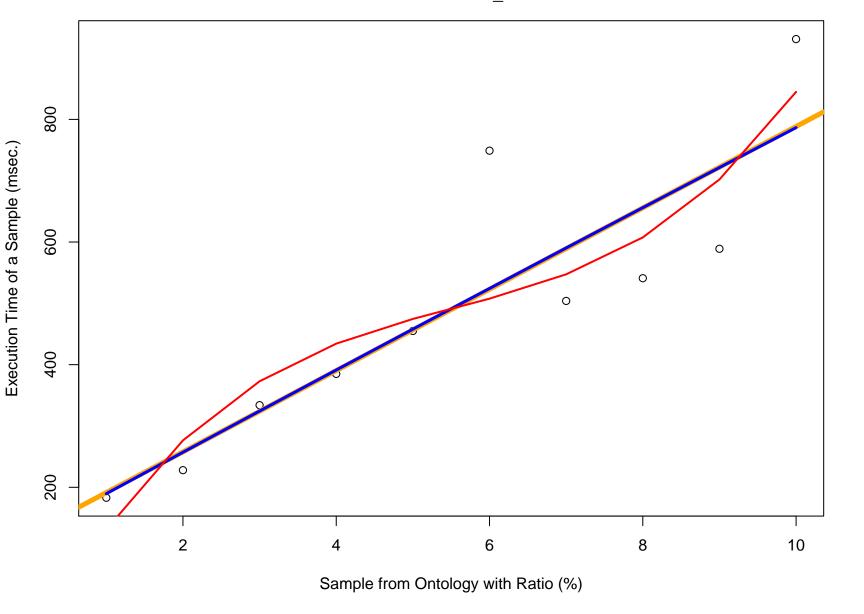
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-constant-classes-value-classes.ofn\_functional.owl



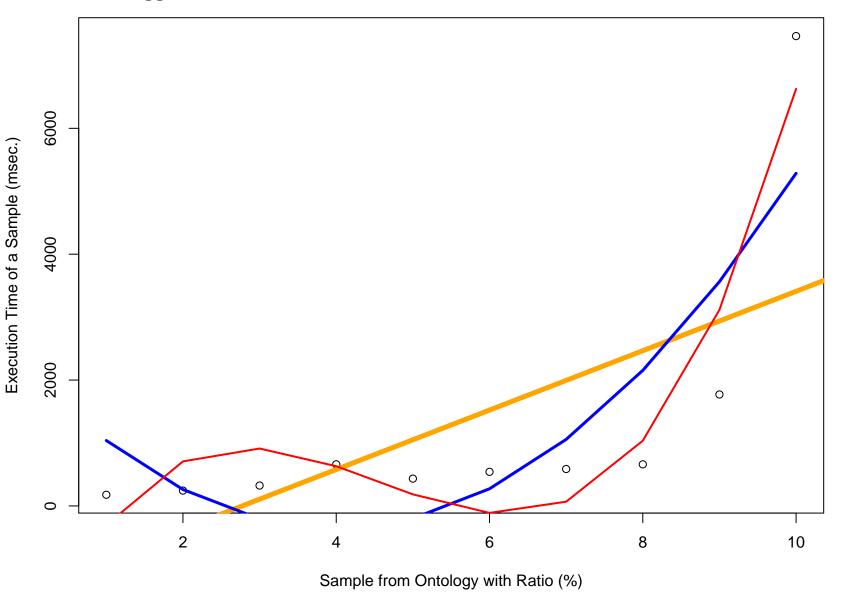
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-constant-classes-value-nominals.ofn\_functional.owl



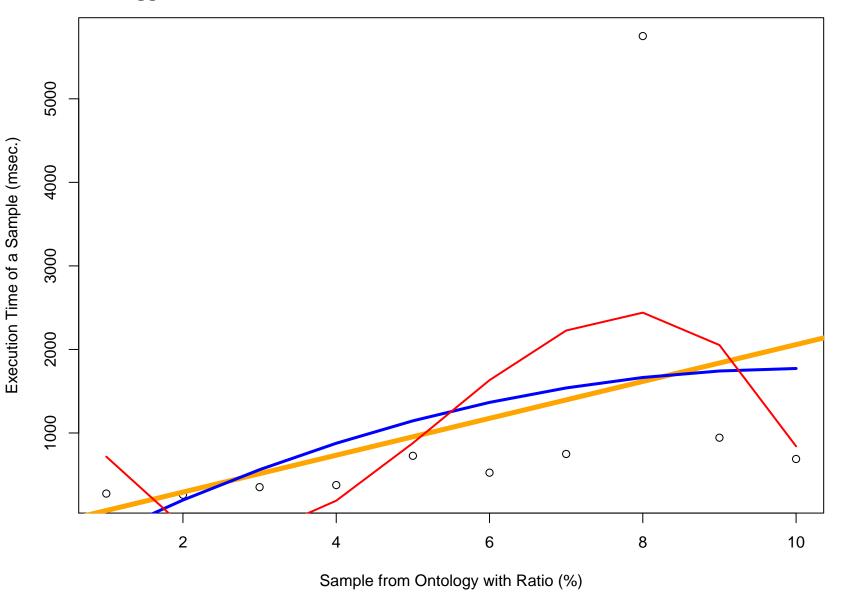
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-relation-axioms.ofn\_functional.owl



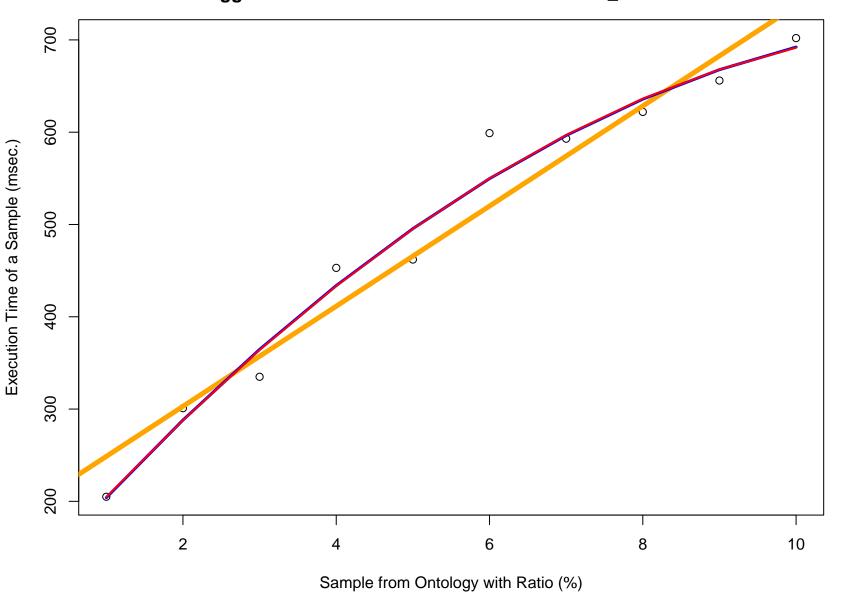
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



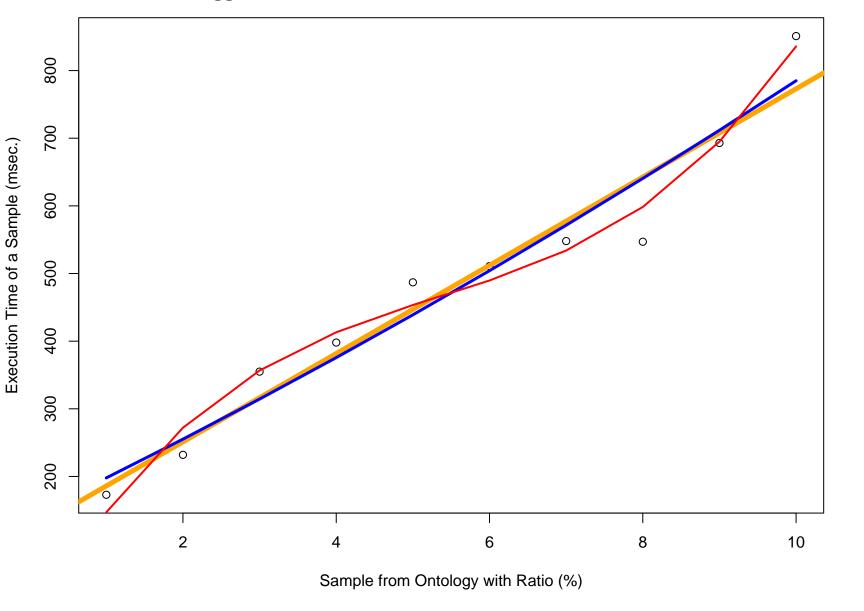
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



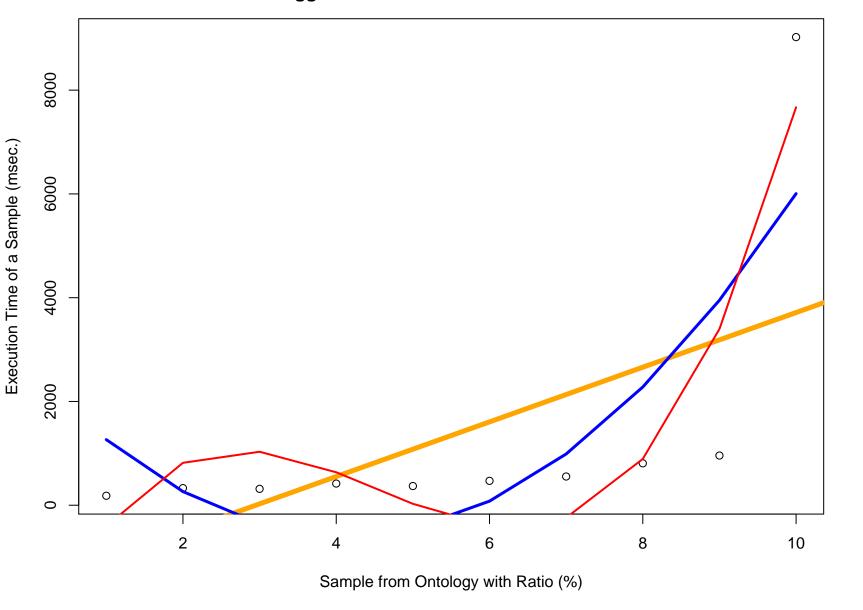
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-value-classes.ofn\_functional.owl



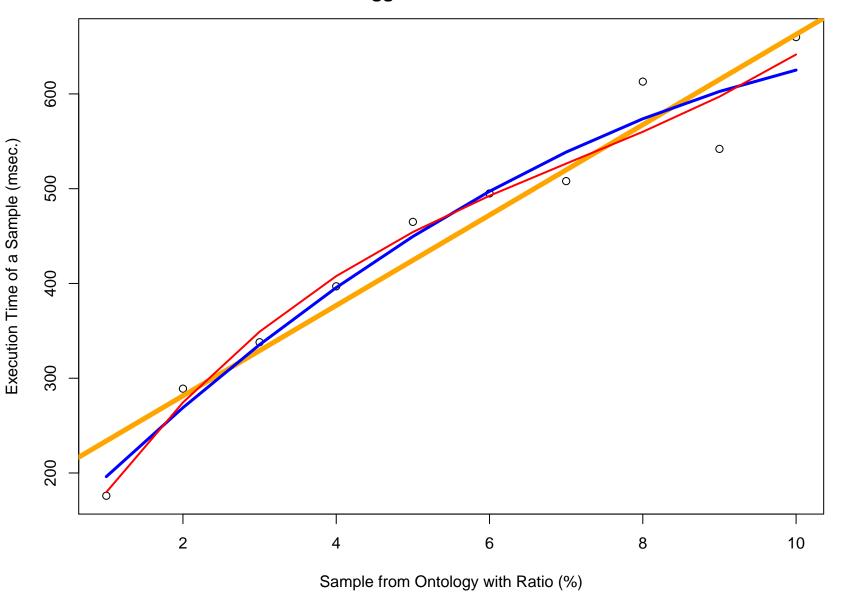
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-value-nominals.ofn\_functional.owl



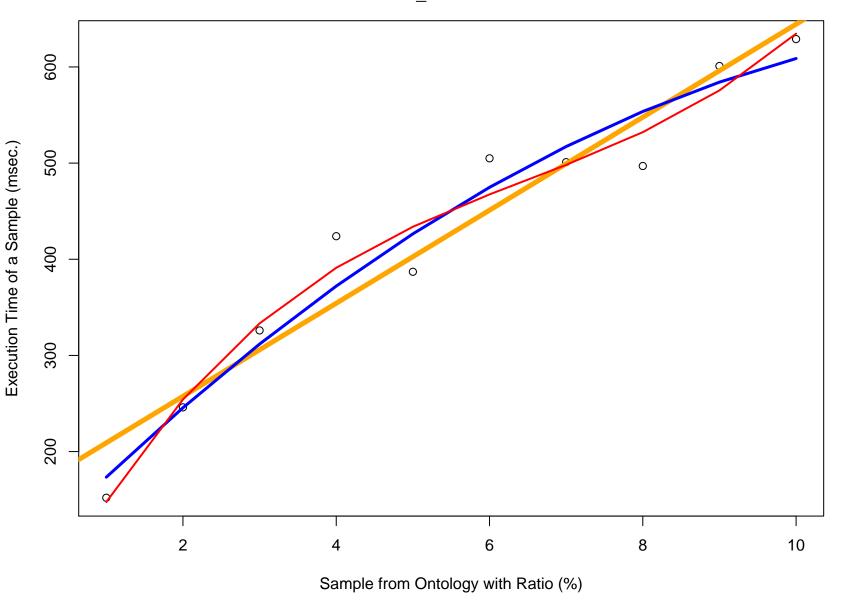
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-triggers-relation-axioms.ofn\_functional.owl



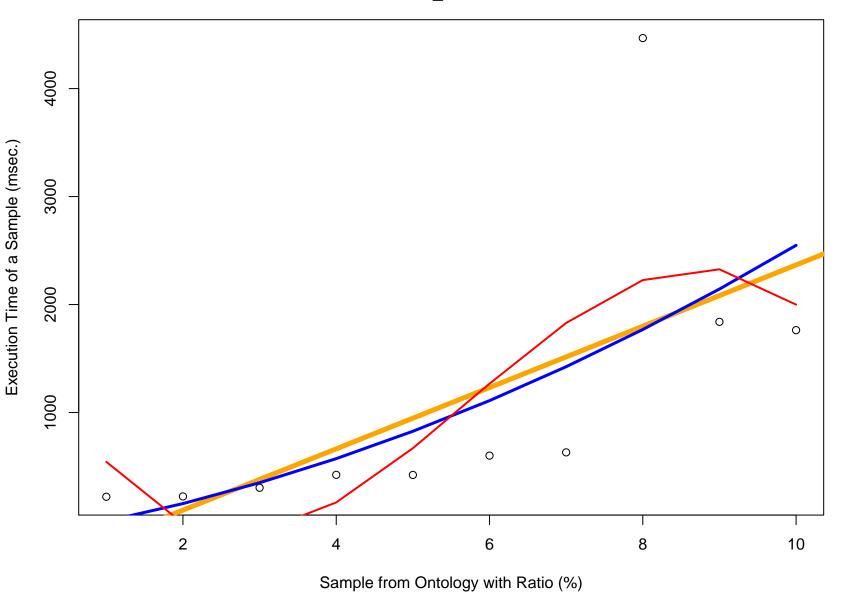
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess-triggers.ofn\_functional.owl



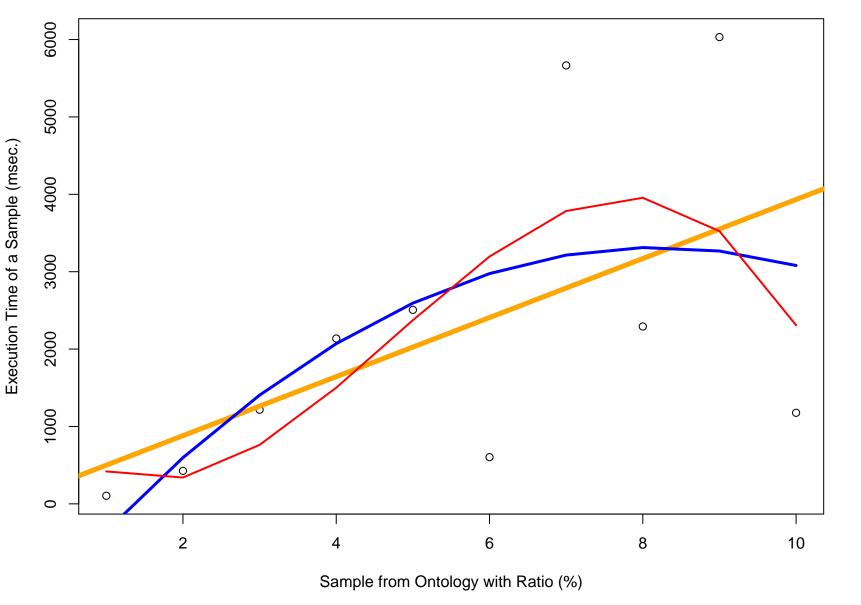
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-disjointn ess.ofn\_functional.owl



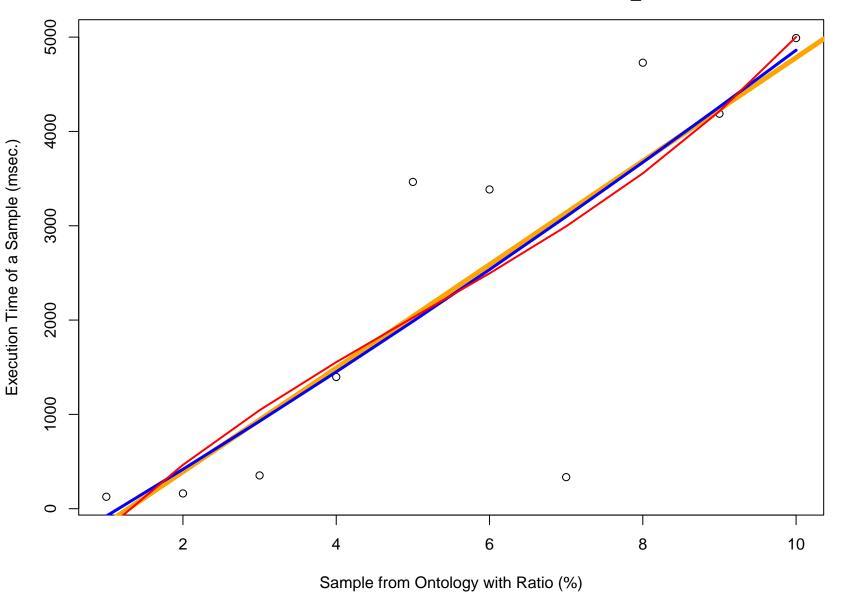
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-relation-axioms.ofn\_functional.owl



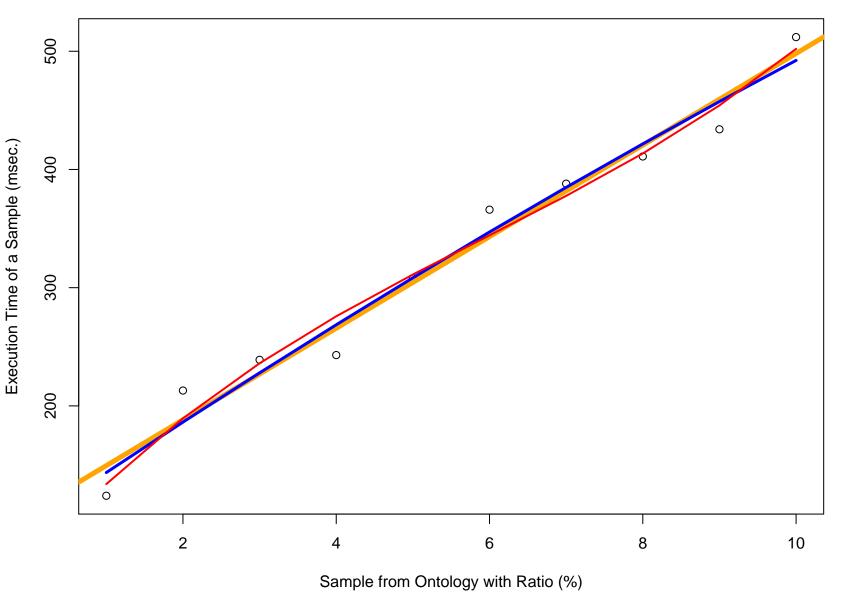
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



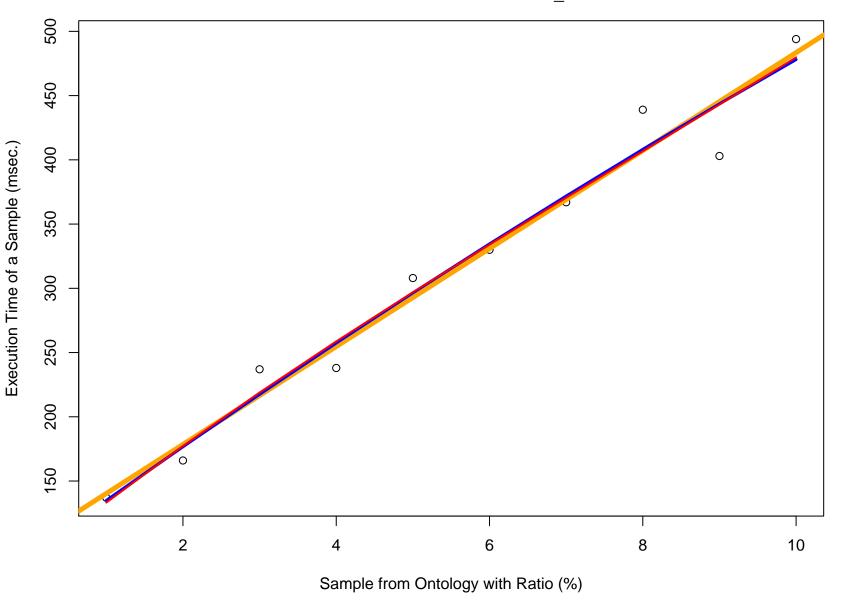
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



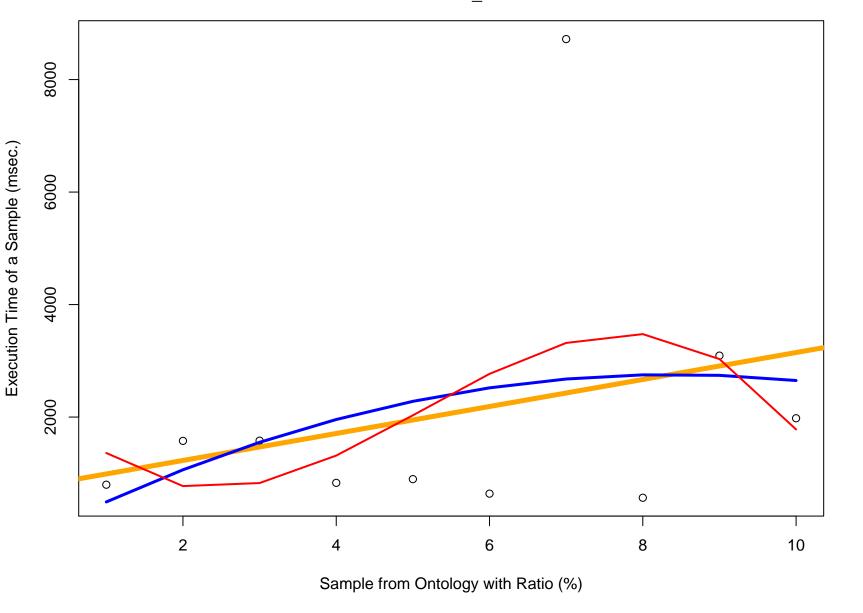
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-triggers-constant-classes-value-classes.ofn\_functional.owl



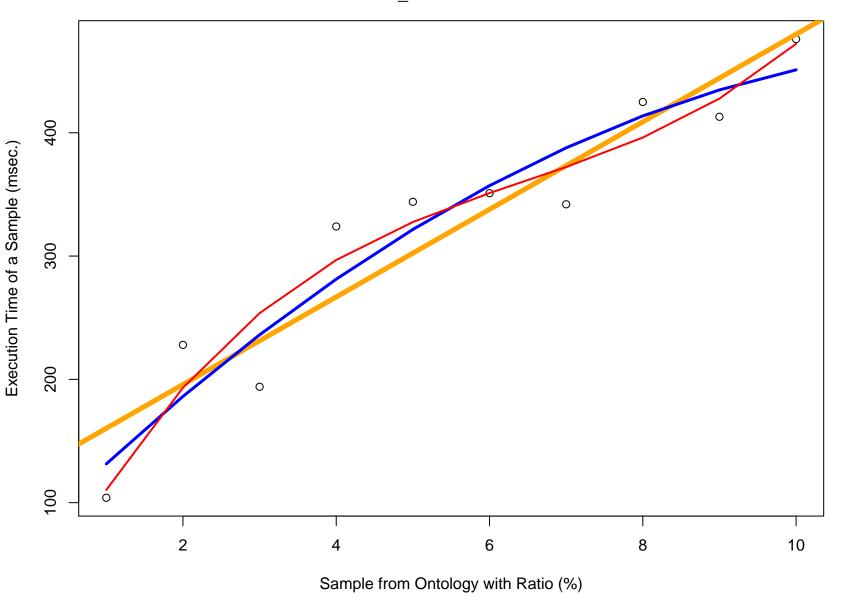
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-triggers-constant-classes-value-nominals.ofn\_functional.owl



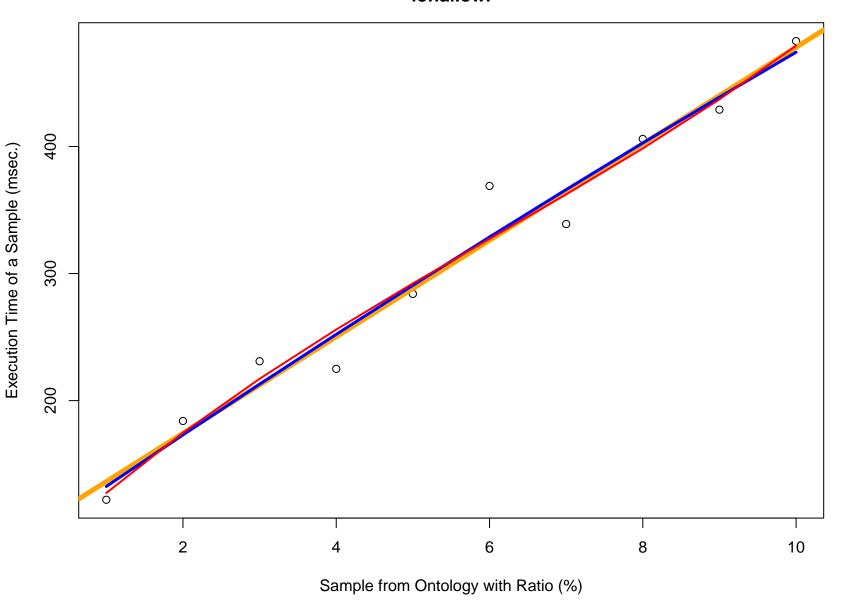
approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-triggers-relation-axioms.ofn\_functional.owl

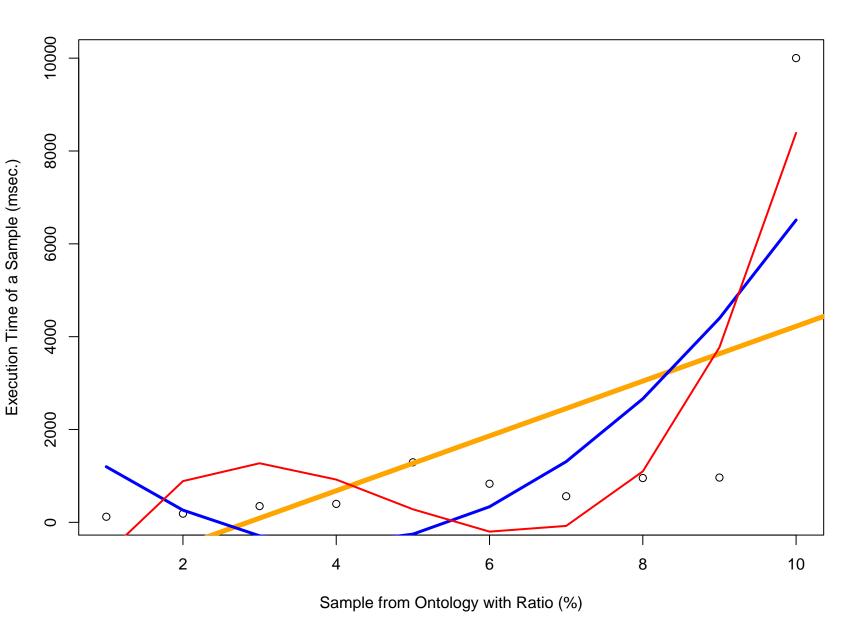


approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities-triggers. ofn\_functional.owl

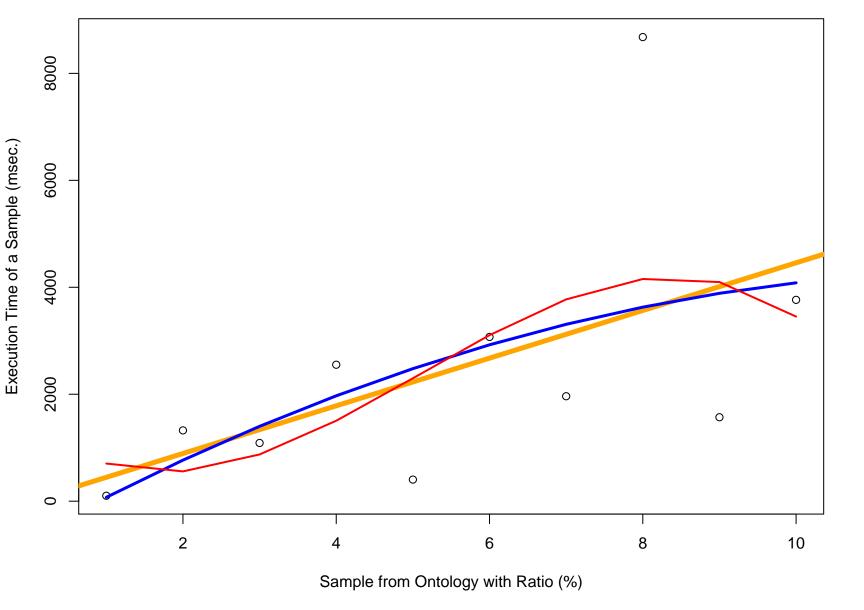


approximated\_kb-owl-syntax-unraveled-depth-1-km-relevant-cardinalities.ofn\_funct ional.owl

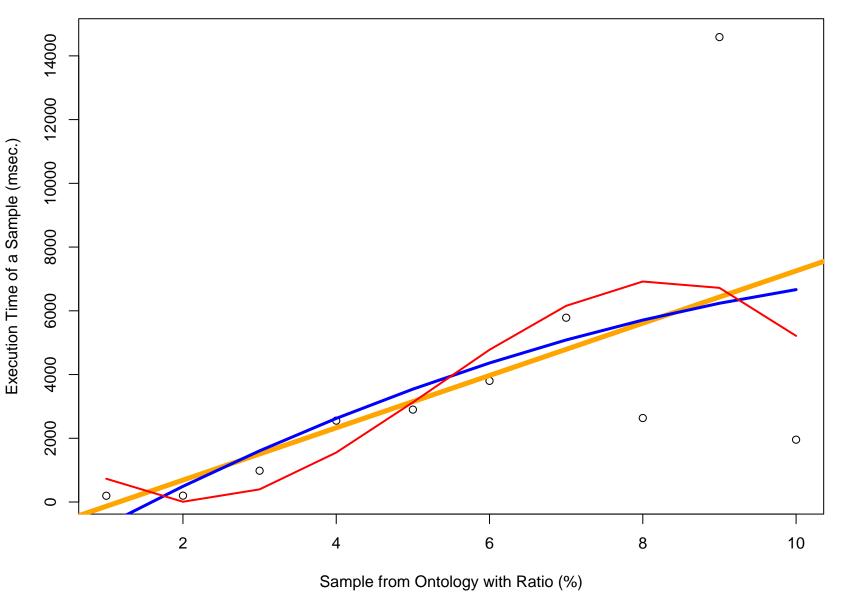




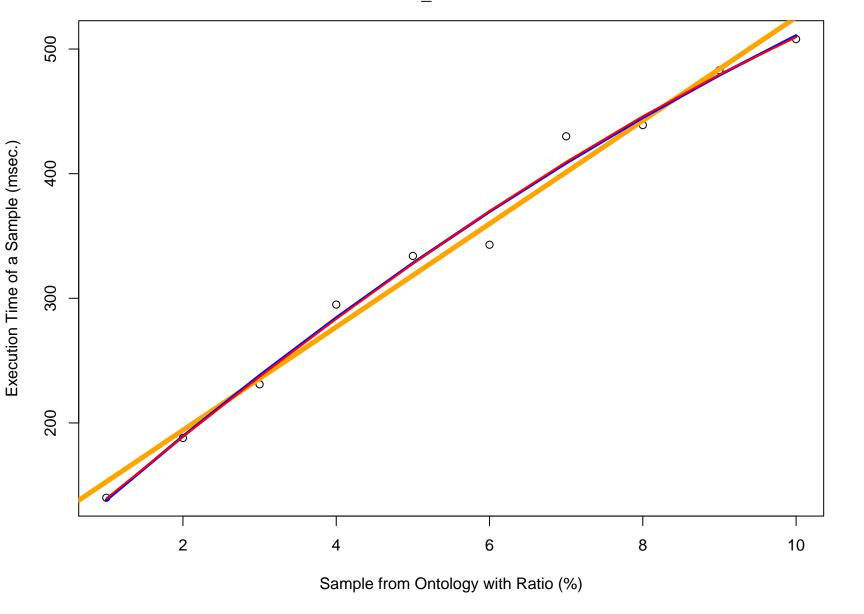
approximated\_kb-owl-syntax-unraveled-depth-1-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



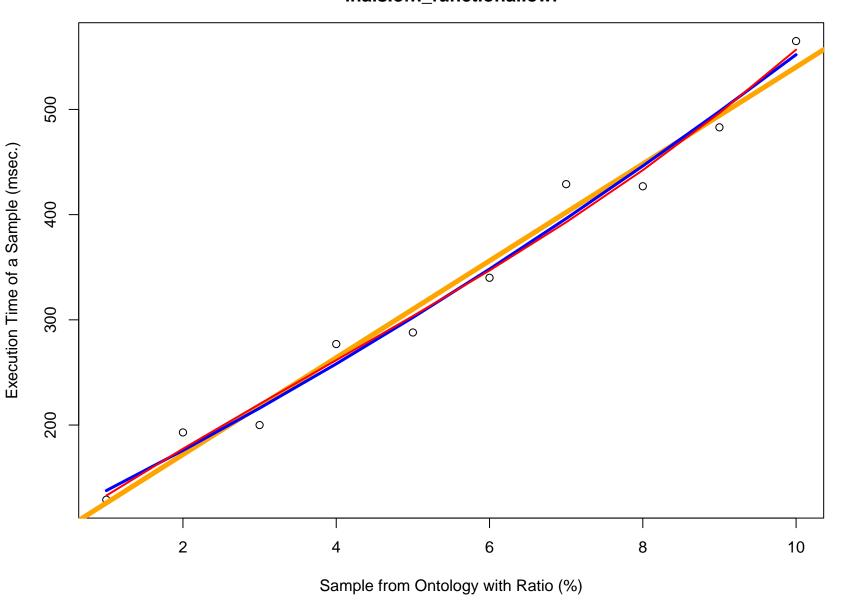
approximated\_kb-owl-syntax-unraveled-depth-1-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



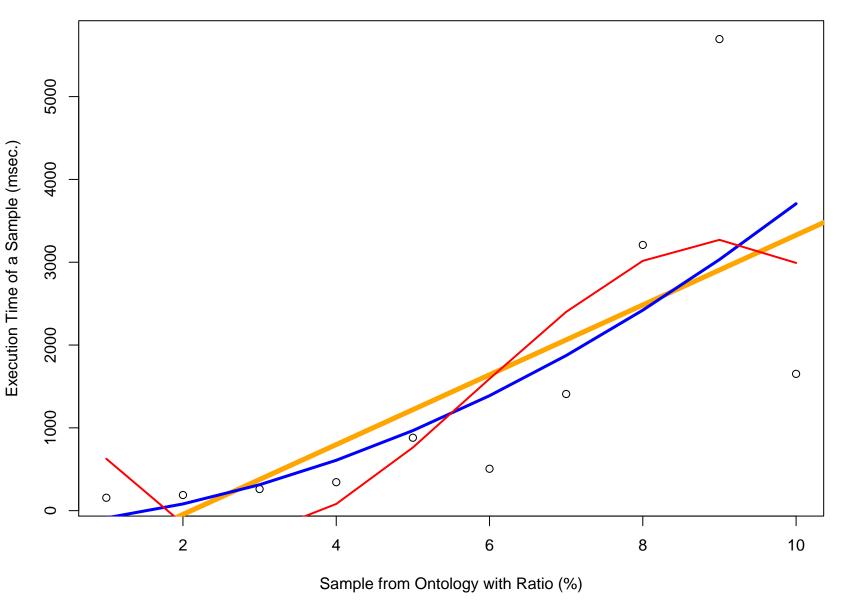
approximated\_kb-owl-syntax-unraveled-depth-1-triggers-constant-classes-value-classes.ofn\_functional.owl

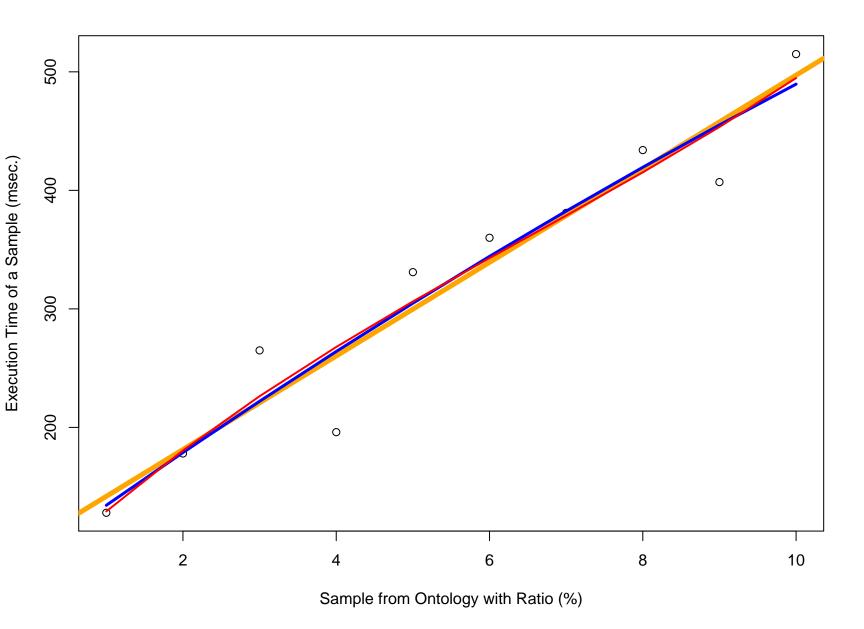


approximated\_kb-owl-syntax-unraveled-depth-1-triggers-constant-classes-value-nom inals.ofn\_functional.owl

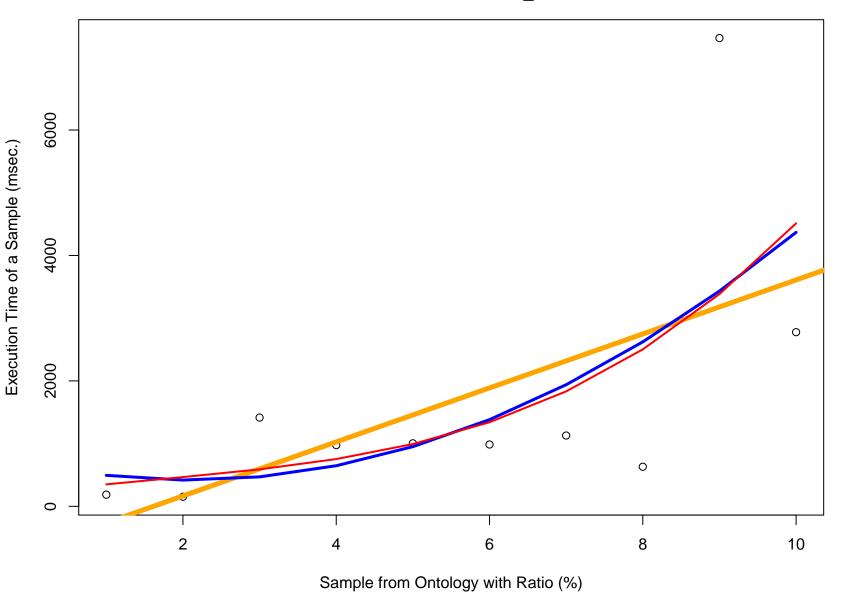


approximated\_kb-owl-syntax-unraveled-depth-1-triggers-relation-axioms.ofn\_function on allowl

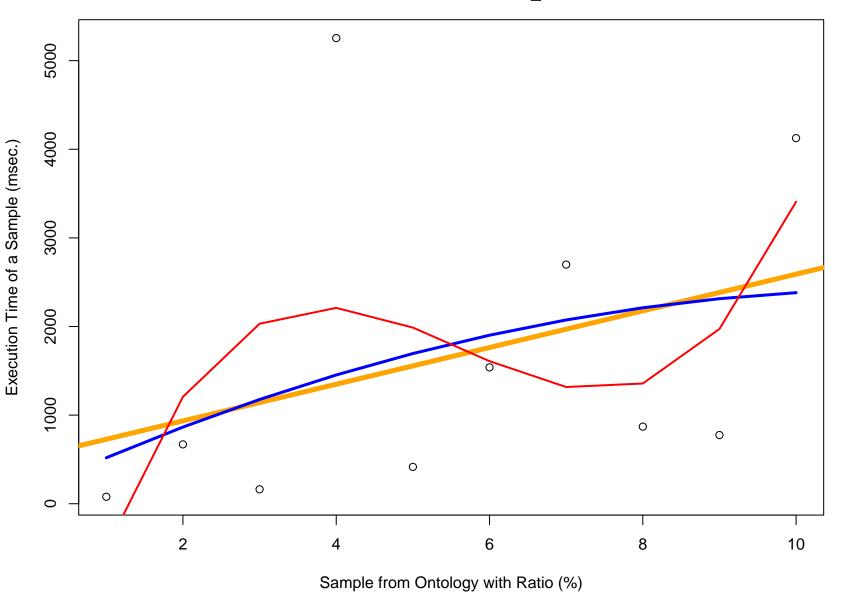




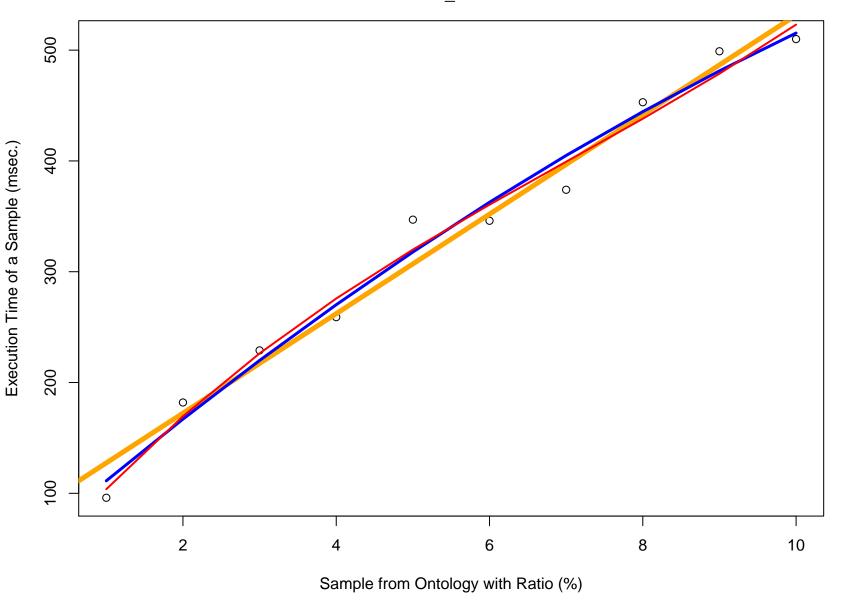
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-constant-classes-rela tion-axioms-value-classes.ofn\_functional.owl



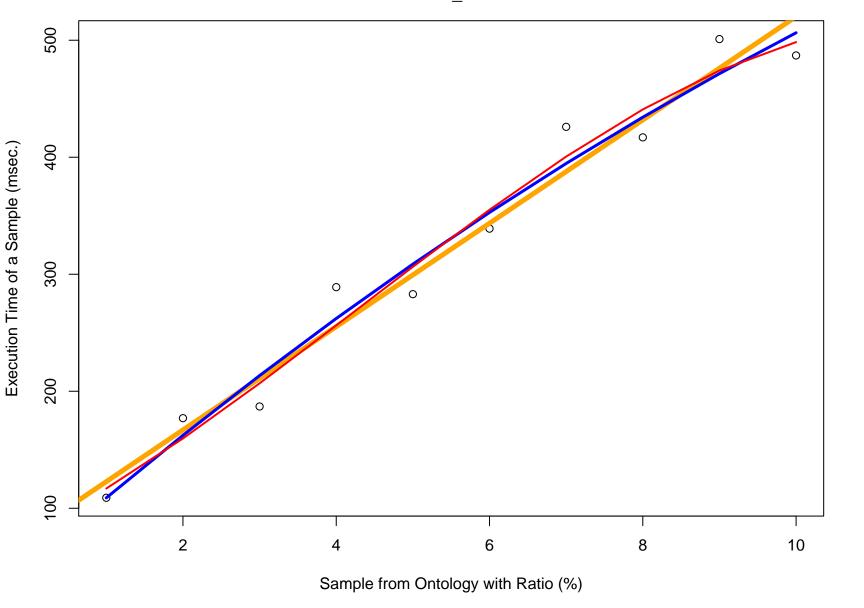
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-constant-classes-rela tion-axioms-value-nominals.ofn\_functional.owl



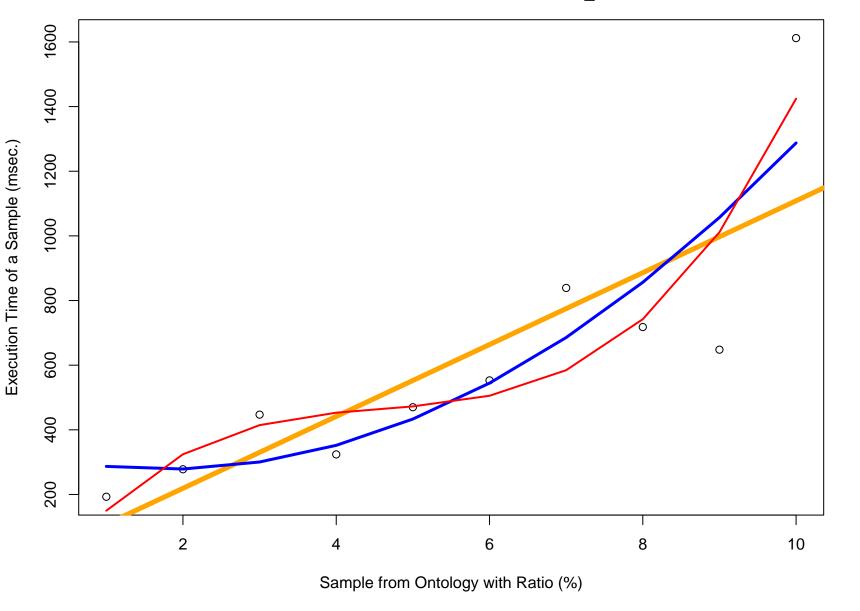
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-constant-classes-valu e-classes.ofn\_functional.owl



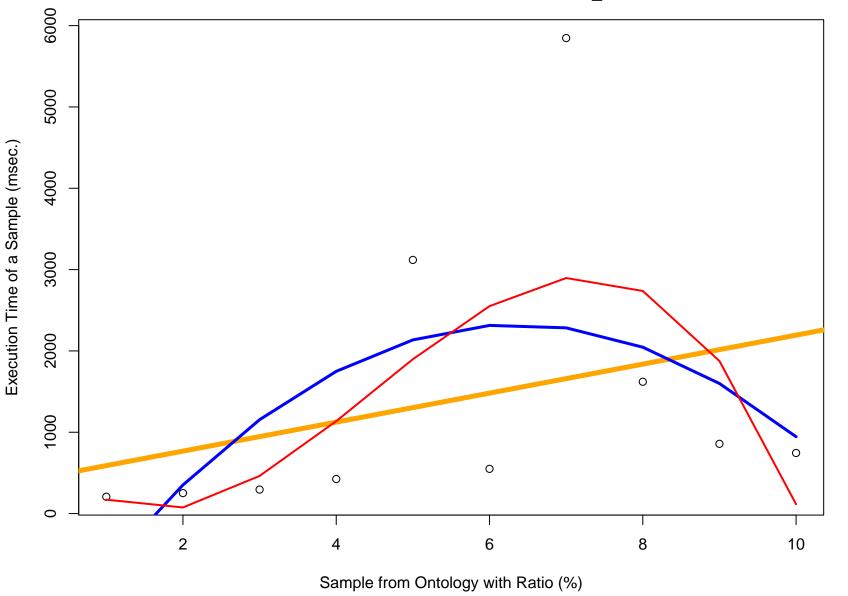
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-constant-classes-valu e-nominals.ofn\_functional.owl



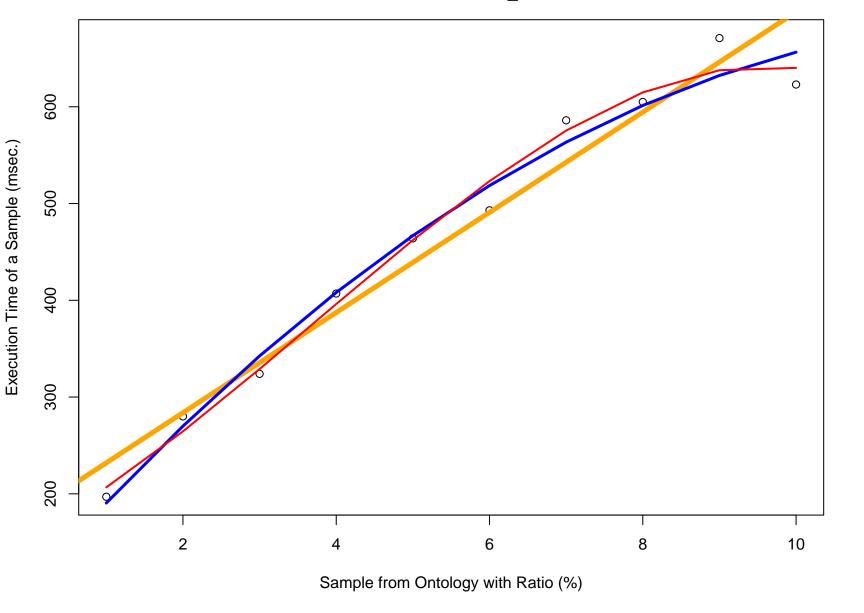
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-constant -classes-relation-axioms-value-classes.ofn\_functional.owl



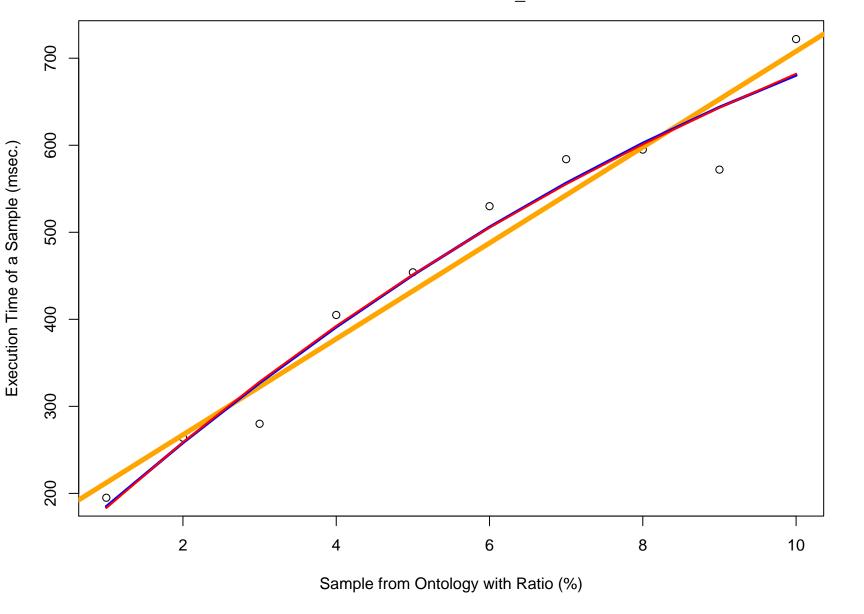
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-constant -classes-relation-axioms-value-nominals.ofn\_functional.owl



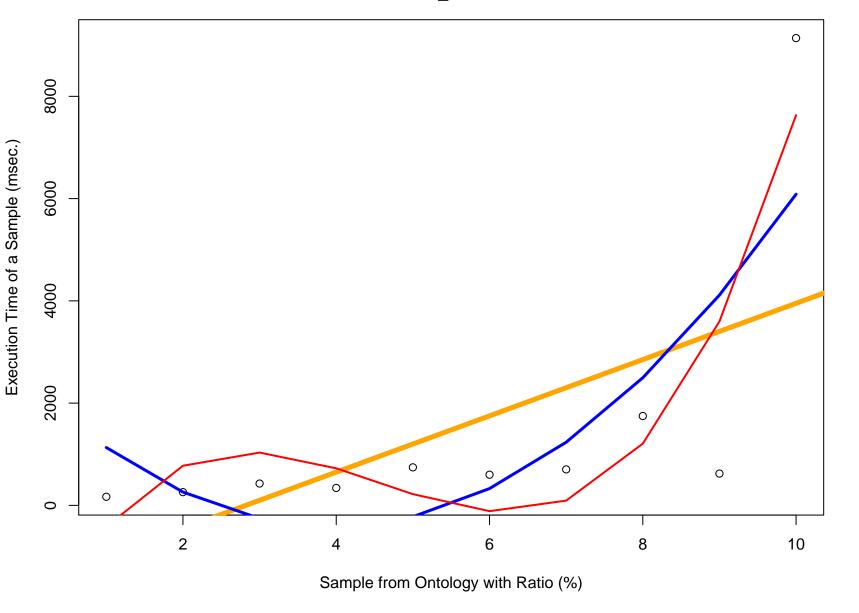
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-constant -classes-value-classes.ofn\_functional.owl



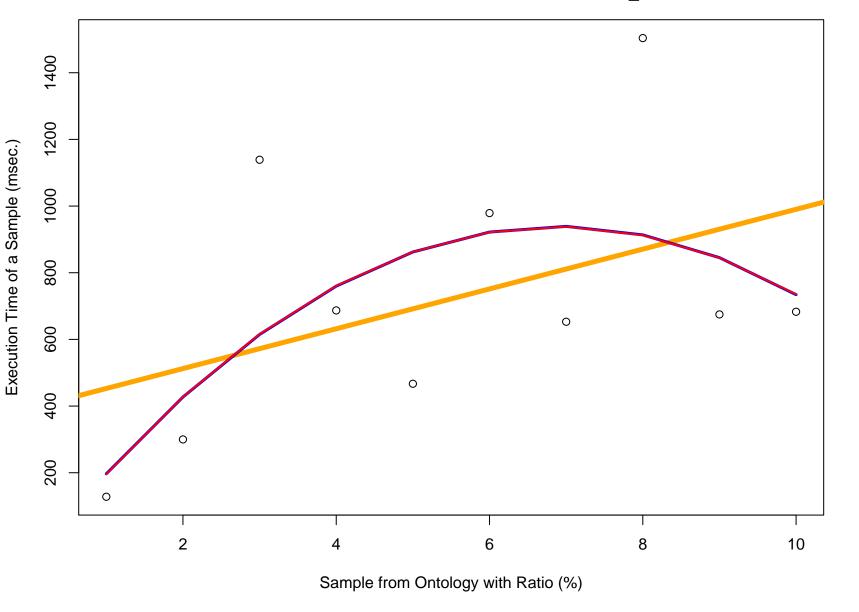
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-constant -classes-value-nominals.ofn\_functional.owl



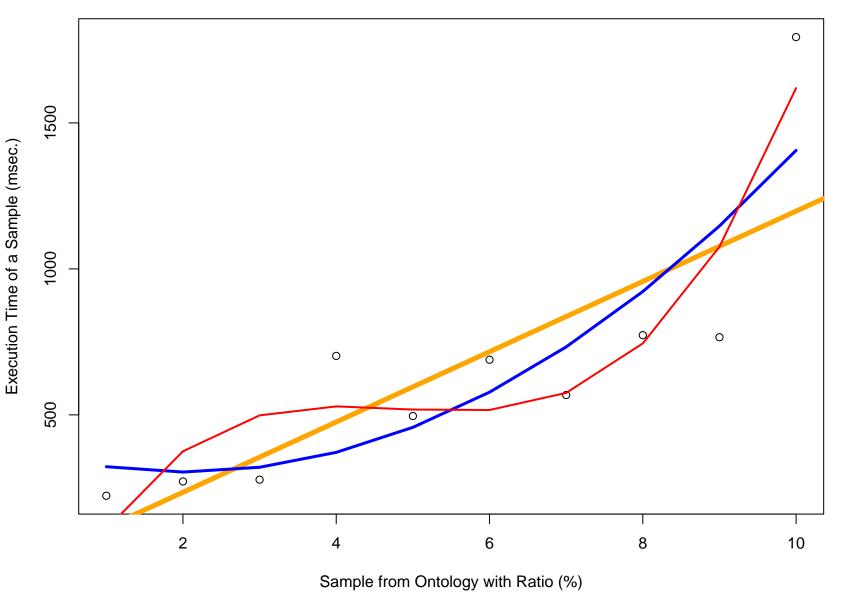
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-relation -axioms.ofn\_functional.owl



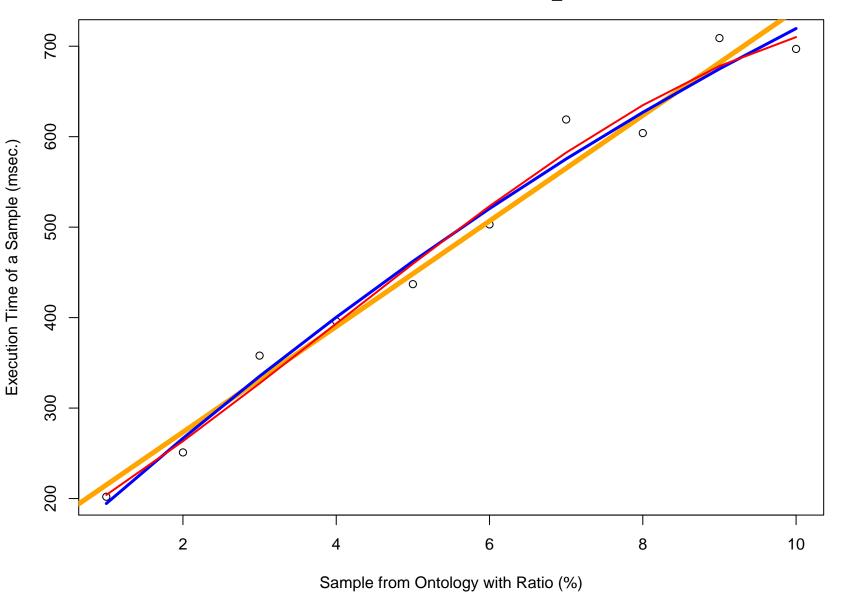
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-triggers -constant-classes-relation-axioms-value-classes.ofn\_functional.owl



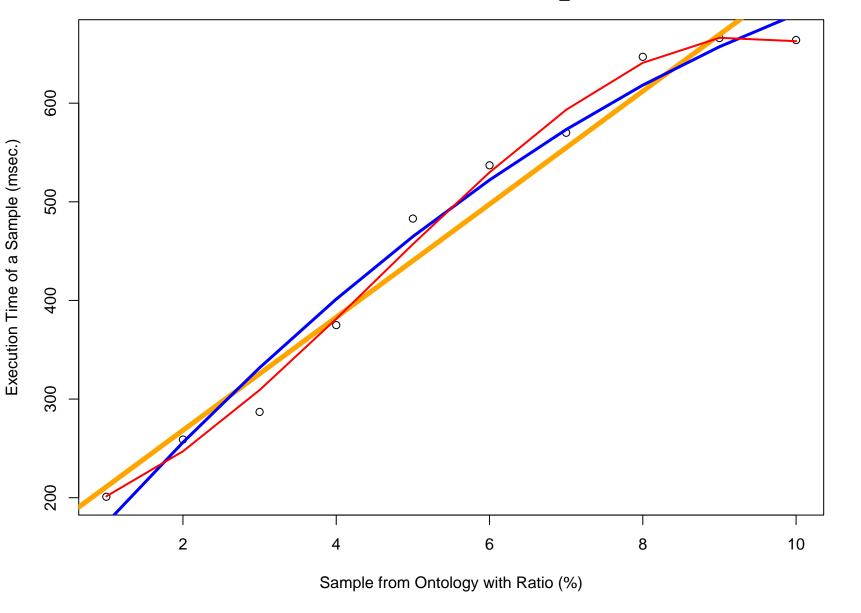
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-triggers -constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



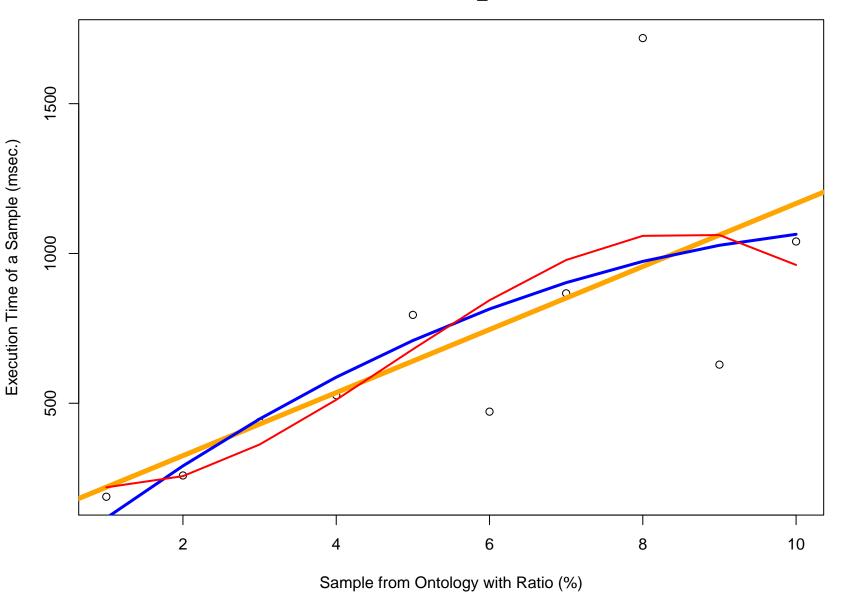
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-triggers -constant-classes-value-classes.ofn\_functional.owl



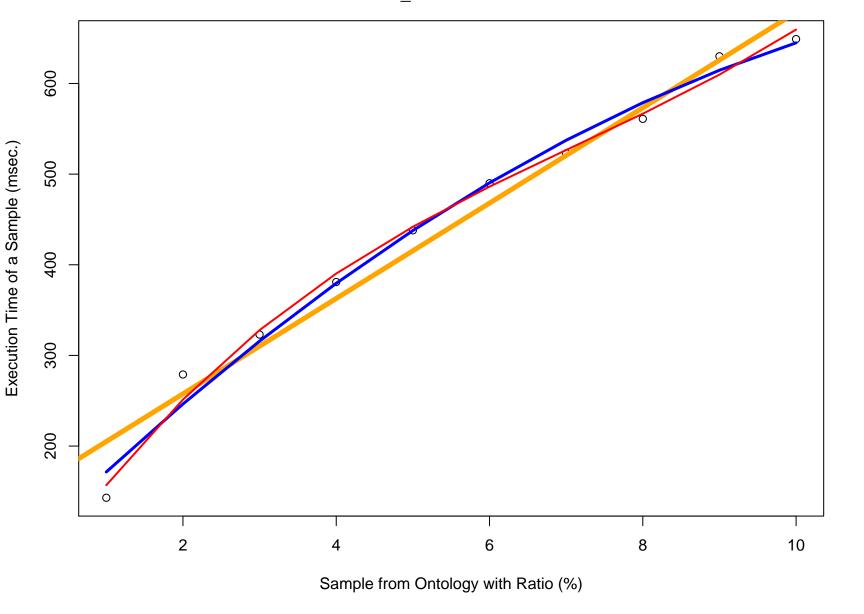
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-triggers -constant-classes-value-nominals.ofn\_functional.owl



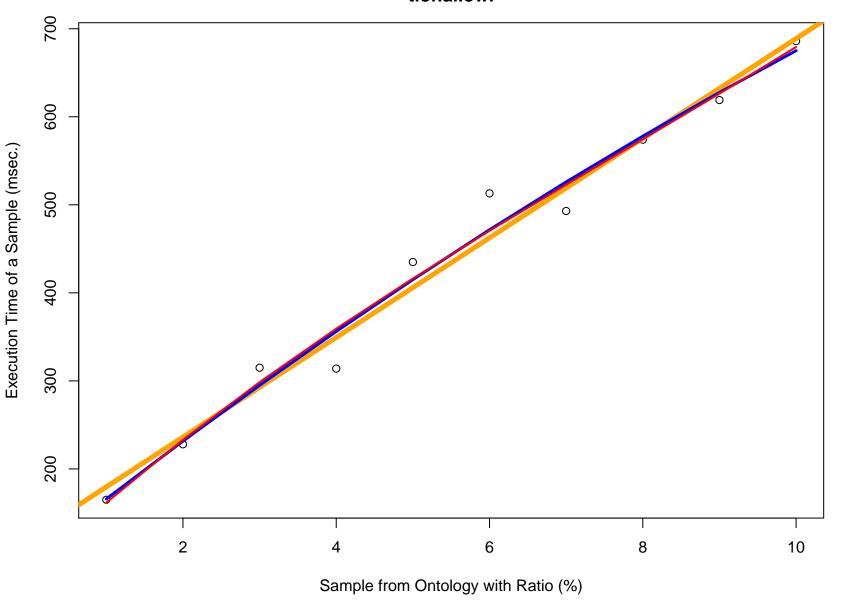
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-triggers -relation-axioms.ofn\_functional.owl



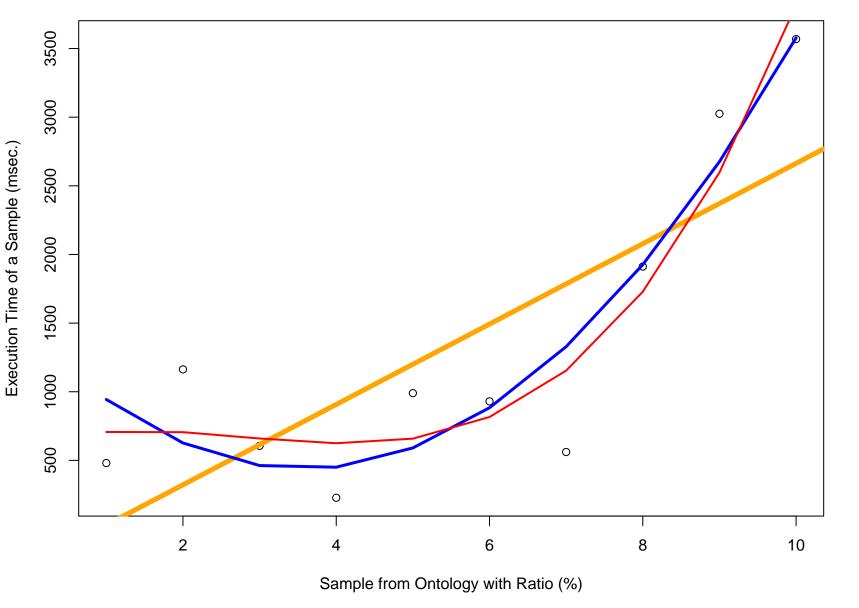
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness-triggers .ofn\_functional.owl



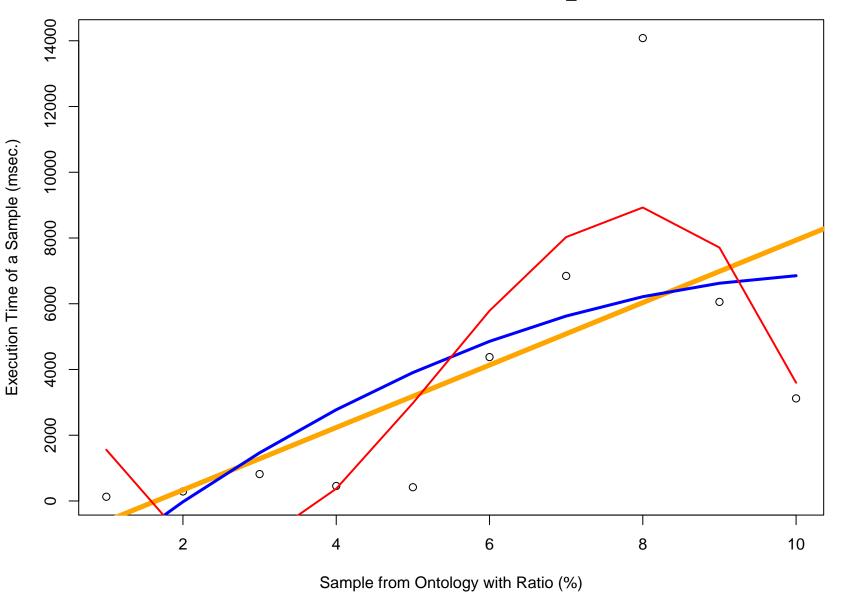
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-disjointness.ofn\_func tional.owl



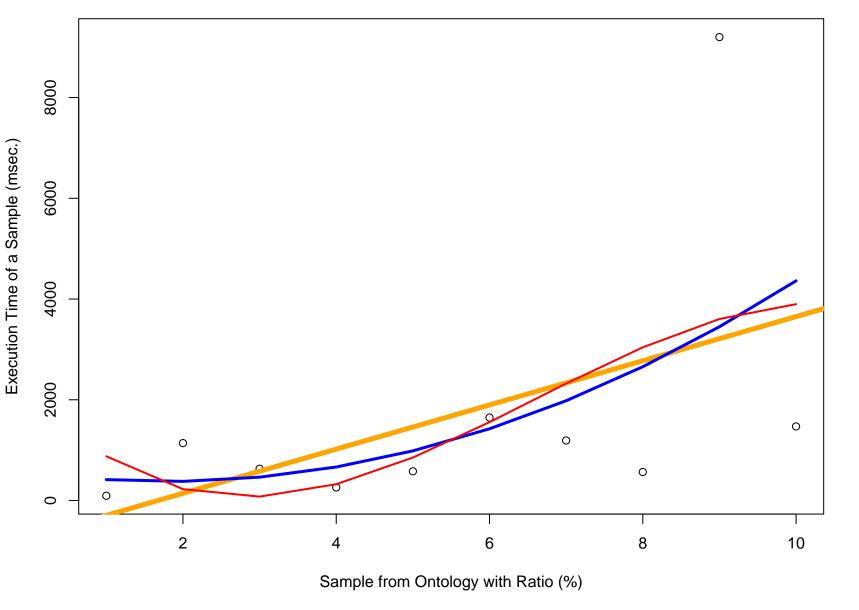
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-relation-axioms.ofn\_f unctional.owl



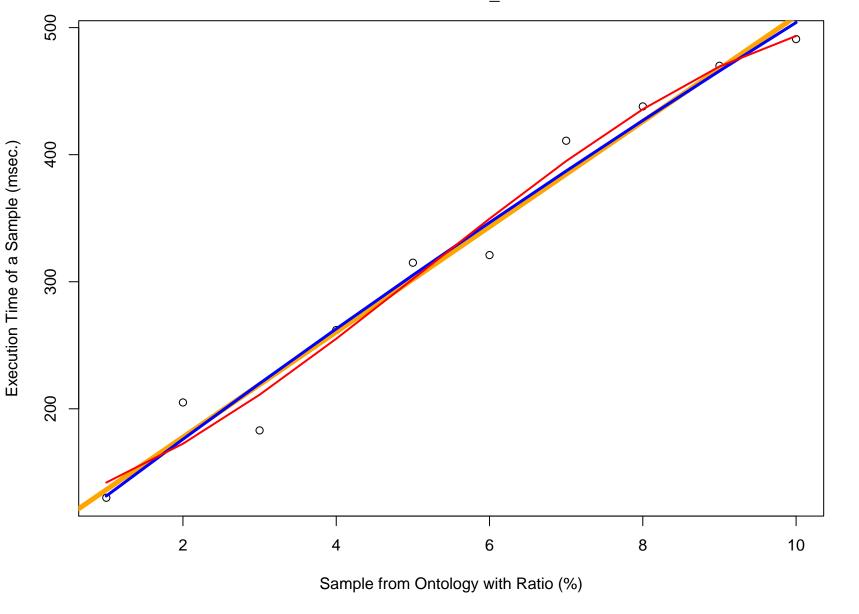
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



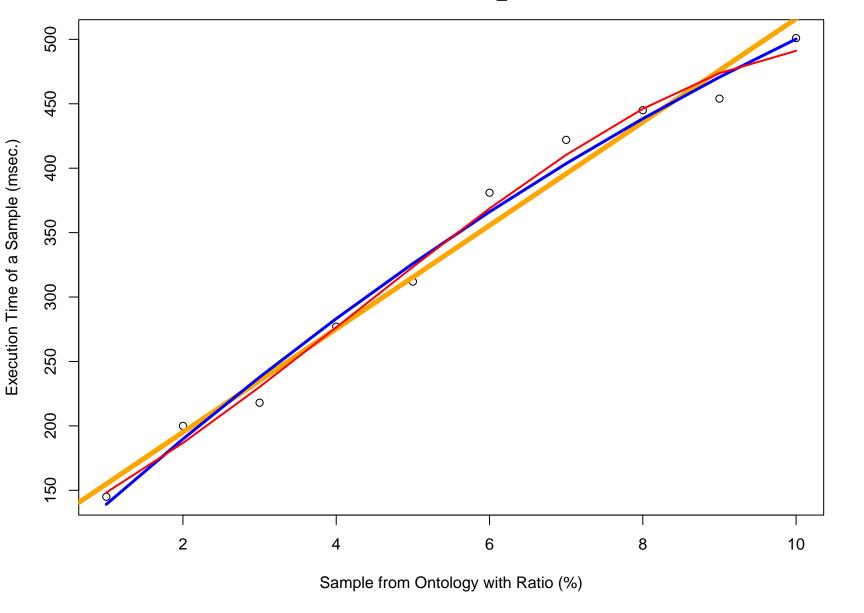
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-triggers-constant-cla sses-relation-axioms-value-nominals.ofn\_functional.owl



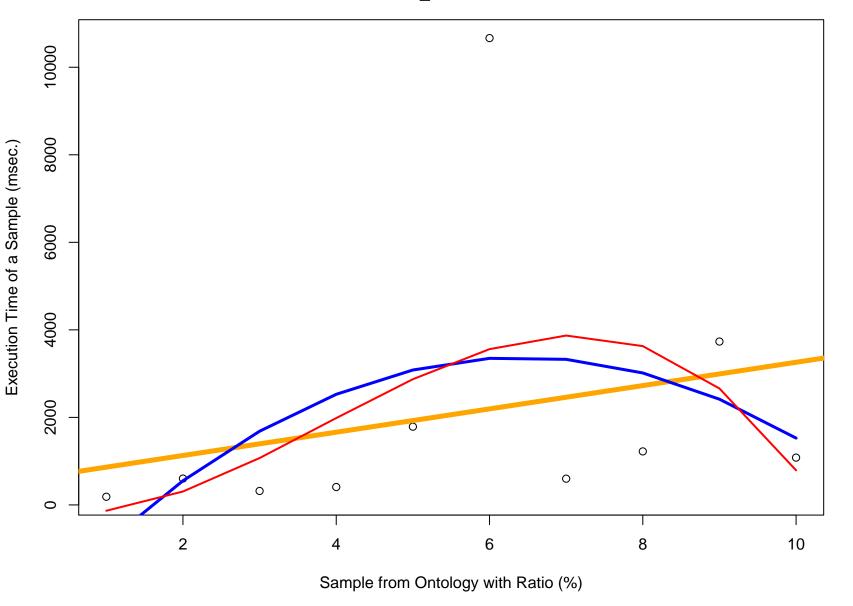
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-triggers-constant-cla sses-value-classes.ofn\_functional.owl



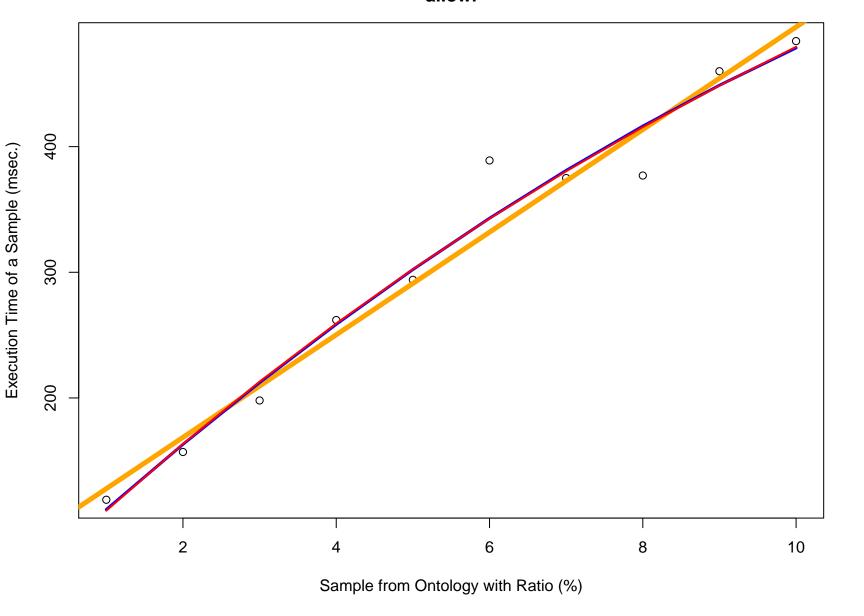
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-triggers-constant-cla sses-value-nominals.ofn\_functional.owl



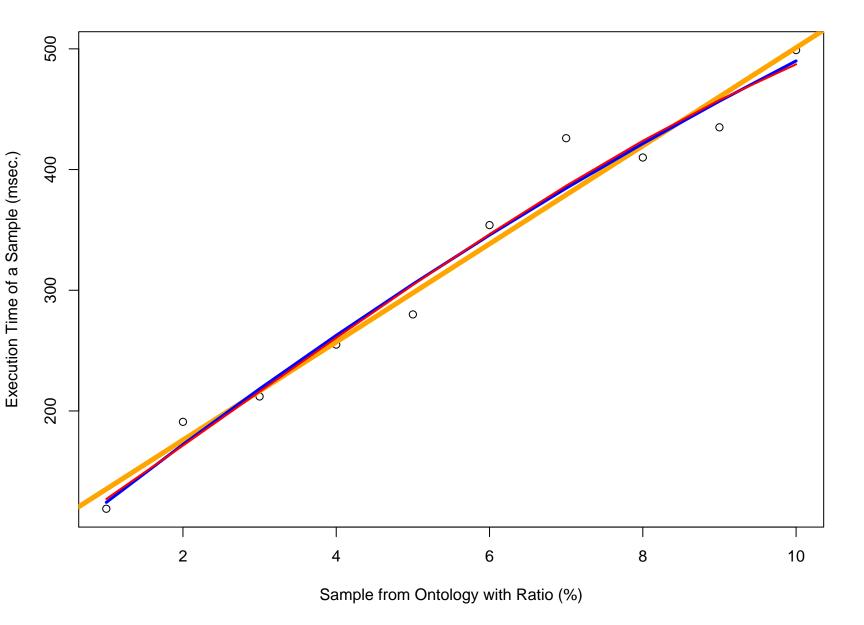
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-triggers-relation-axi oms.ofn\_functional.owl



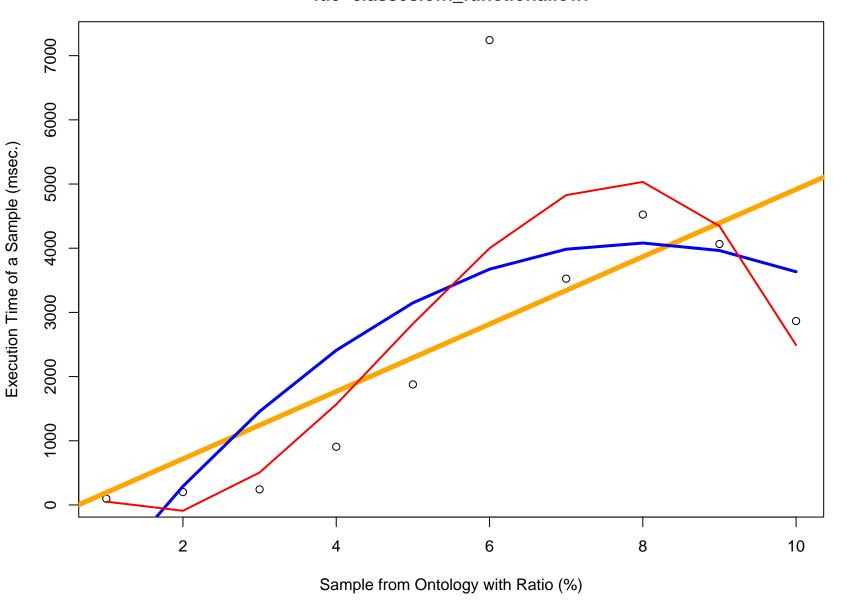
approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities-triggers.ofn\_function al.owl



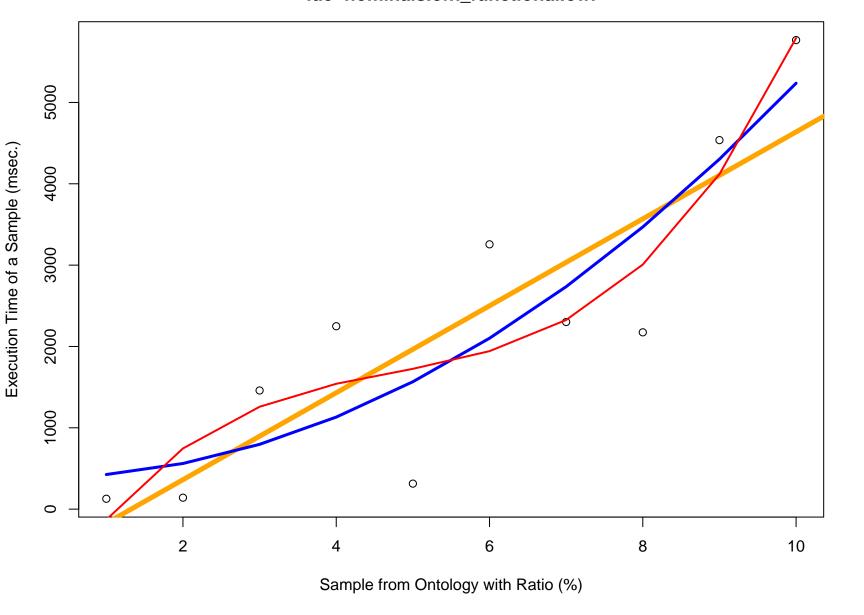
## approximated\_kb-owl-syntax-unraveled-depth-2-cardinalities.ofn\_functional.owl



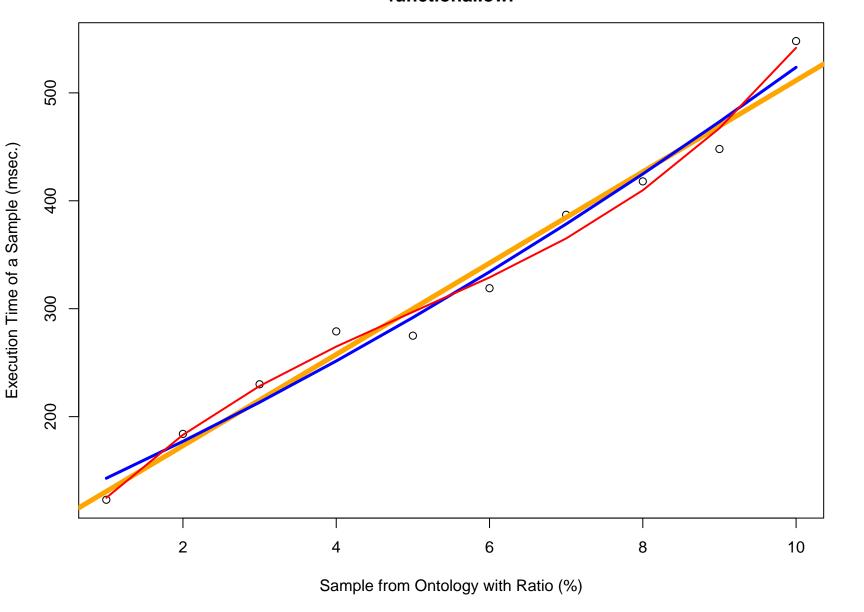
approximated\_kb-owl-syntax-unraveled-depth-2-constant-classes-relation-axioms-va lue-classes.ofn\_functional.owl



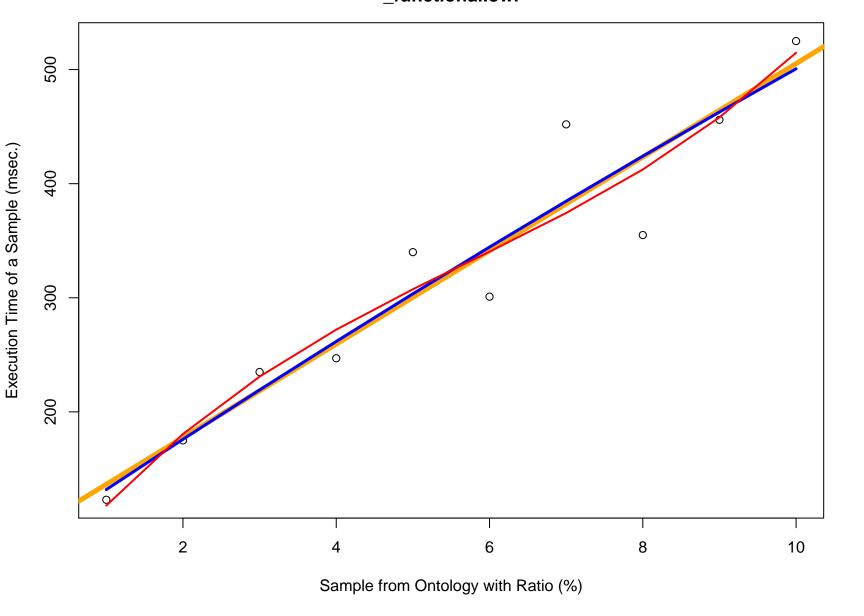
approximated\_kb-owl-syntax-unraveled-depth-2-constant-classes-relation-axioms-va lue-nominals.ofn\_functional.owl



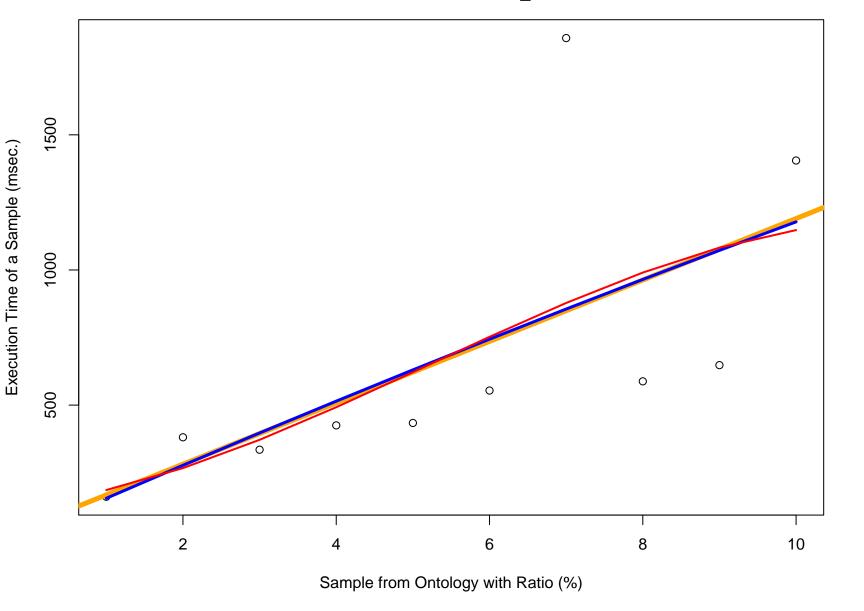
approximated\_kb-owl-syntax-unraveled-depth-2-constant-classes-value-classes.ofn\_functional.owl



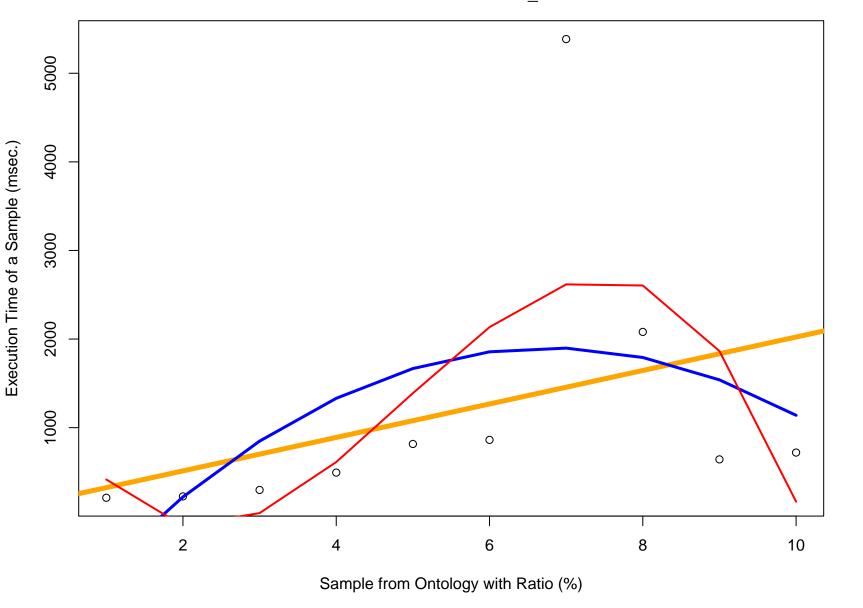
approximated\_kb-owl-syntax-unraveled-depth-2-constant-classes-value-nominals.ofn \_functional.owl



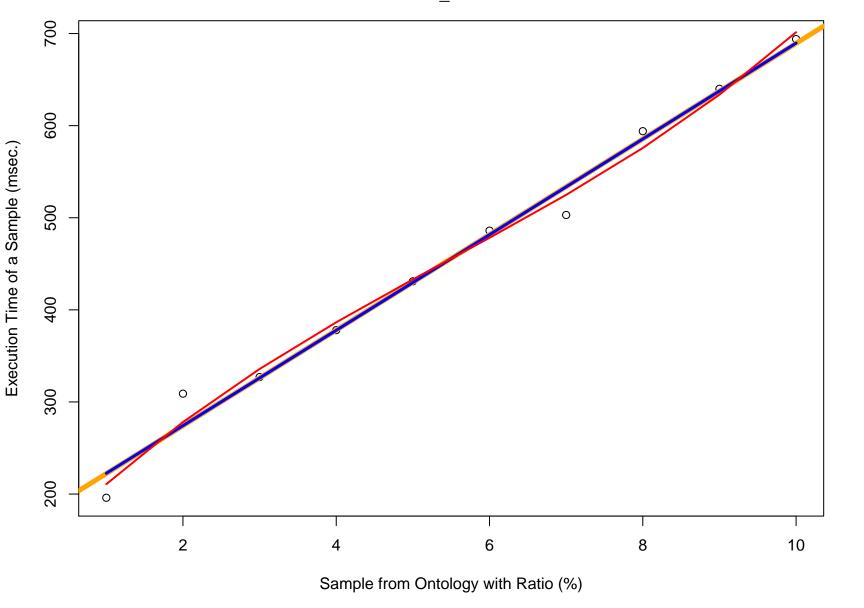
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



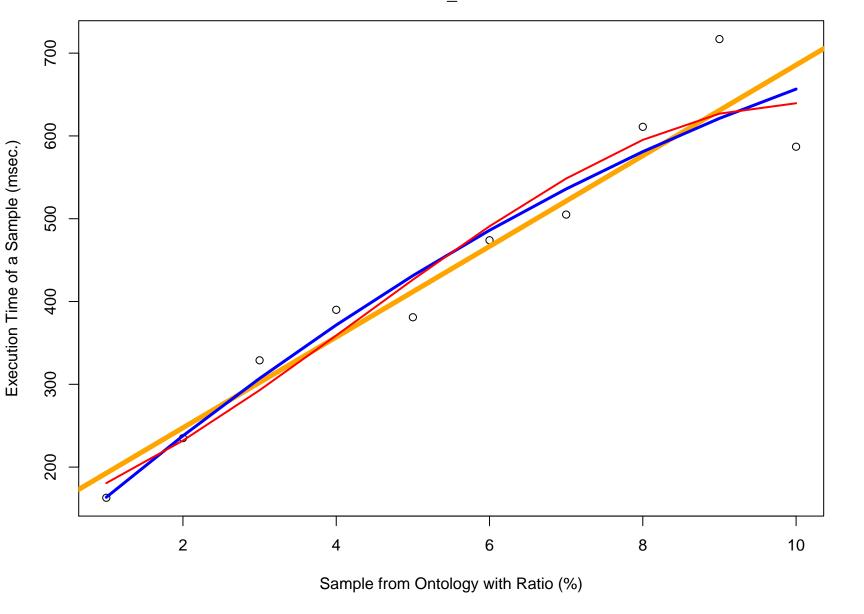
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-constant-classes-relat ion-axioms-value-nominals.ofn\_functional.owl



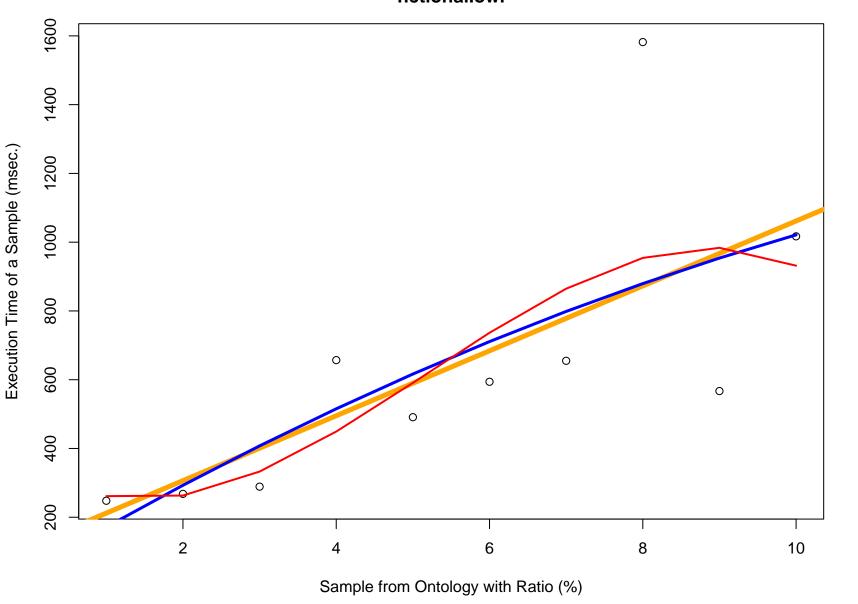
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-constant-classes-value -classes.ofn\_functional.owl



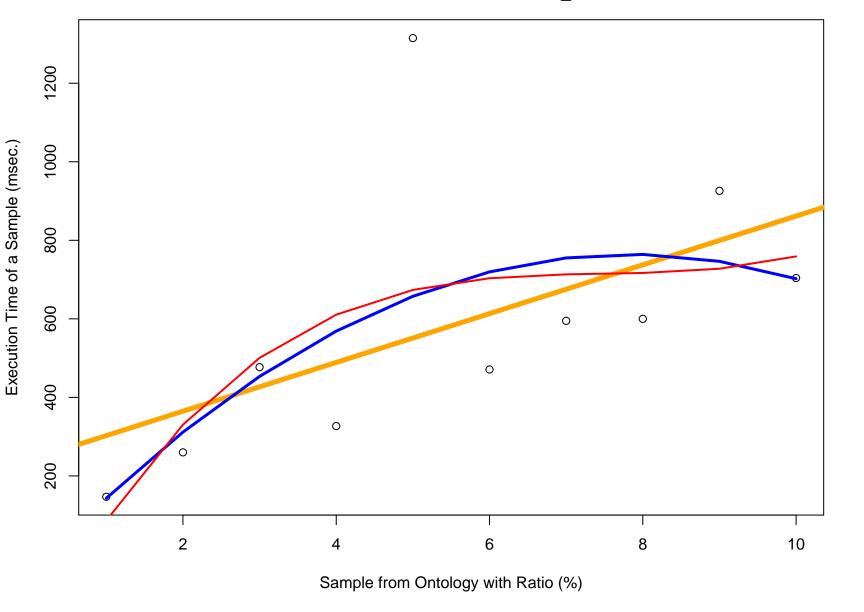
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-constant-classes-value -nominals.ofn\_functional.owl



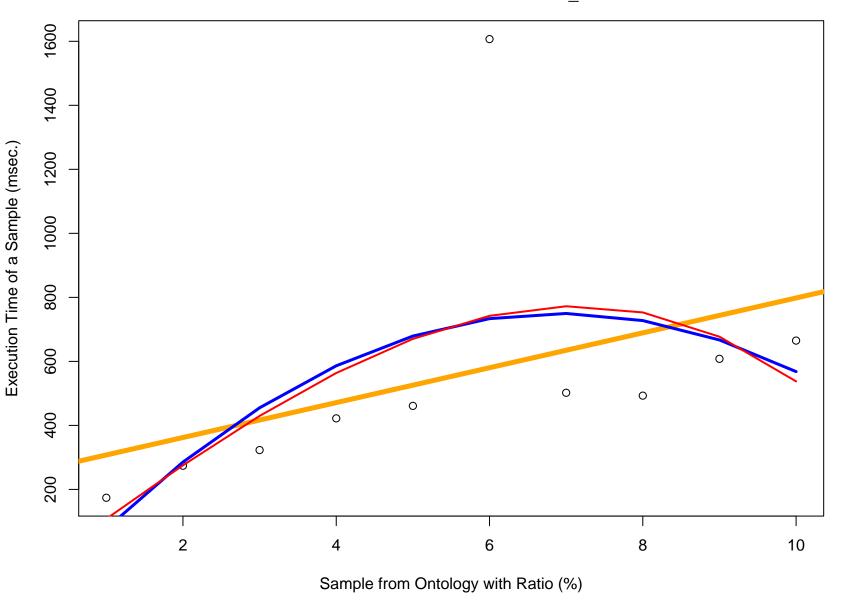
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-relation-axioms.ofn\_fu nctional.owl



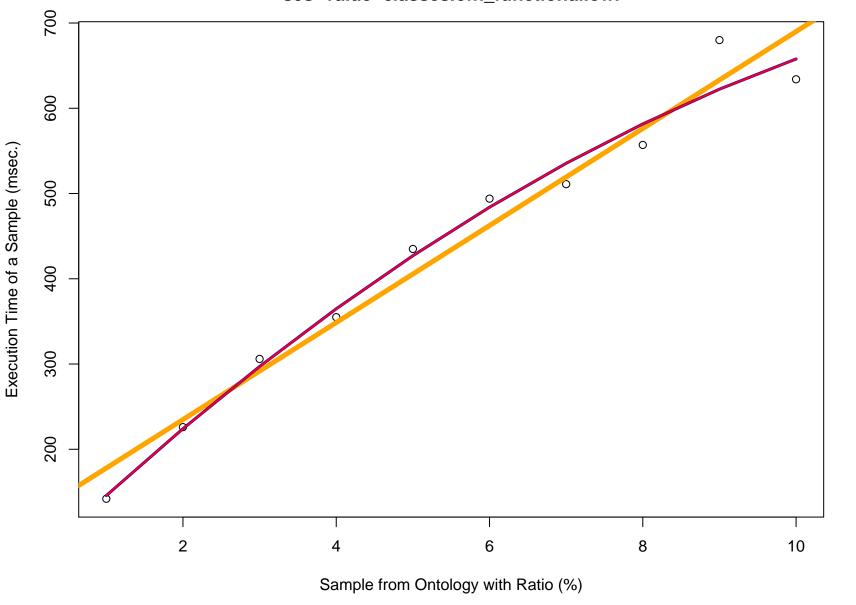
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-triggers-constant-clas ses-relation-axioms-value-classes.ofn\_functional.owl



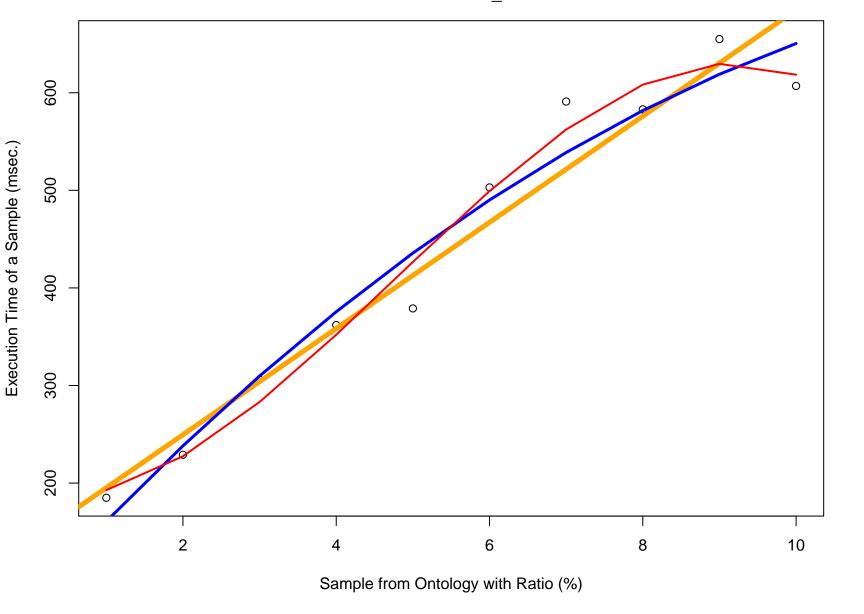
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-triggers-constant-clas ses-relation-axioms-value-nominals.ofn\_functional.owl



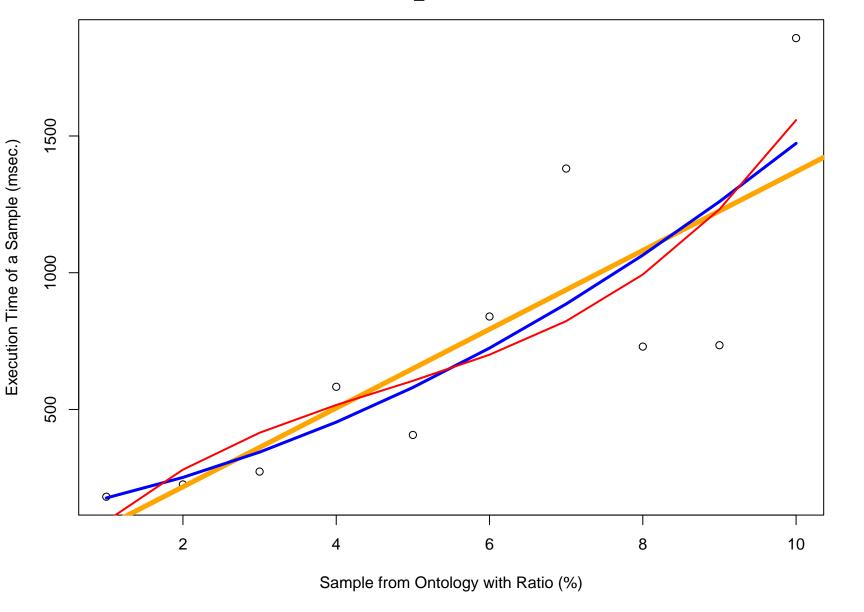
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-triggers-constant-clas ses-value-classes.ofn\_functional.owl



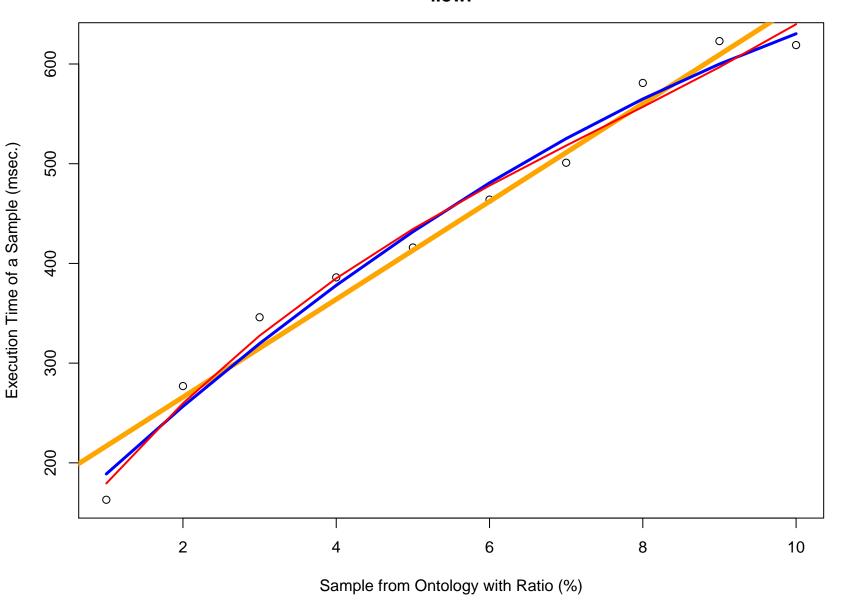
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-triggers-constant-clas ses-value-nominals.ofn\_functional.owl



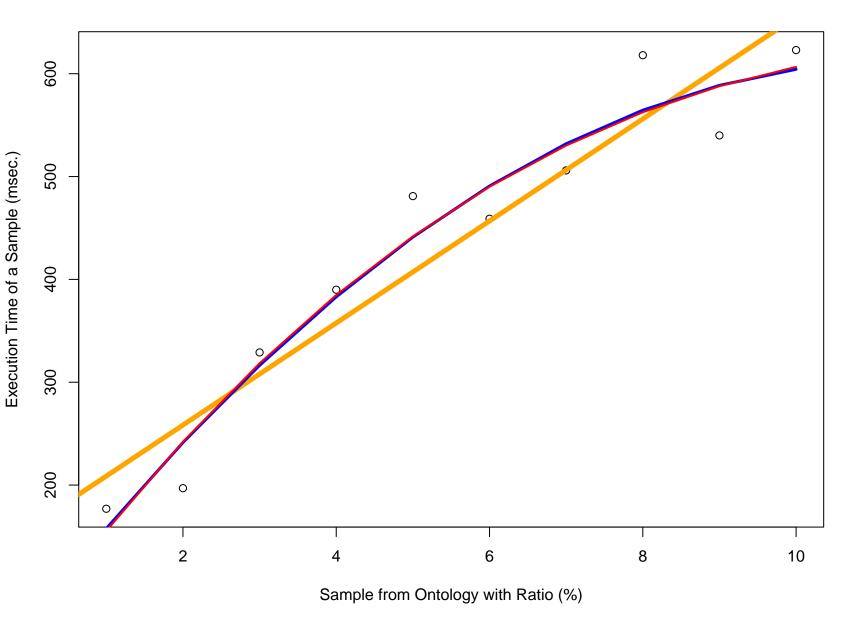
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-triggers-relation-axio ms.ofn\_functional.owl



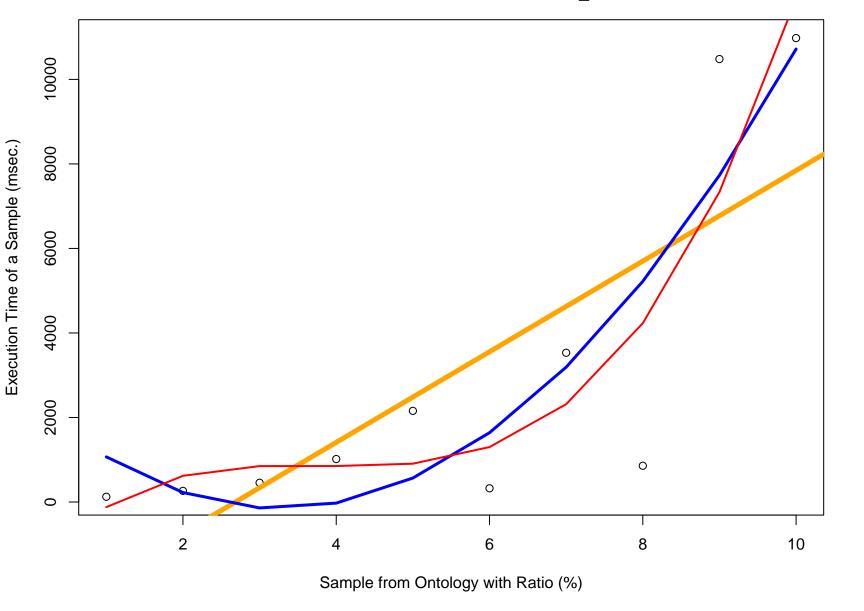
approximated\_kb-owl-syntax-unraveled-depth-2-disjointness-triggers.ofn\_functiona l.owl



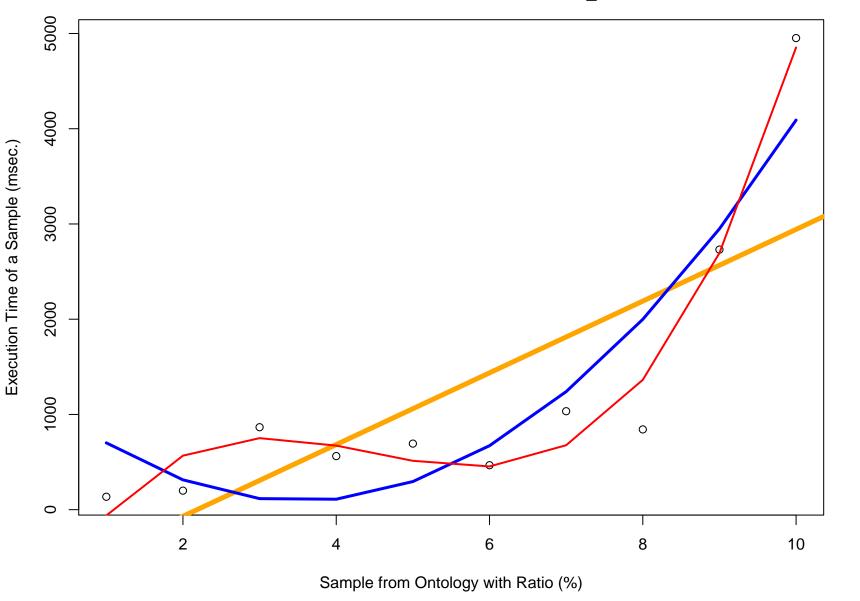
## approximated\_kb-owl-syntax-unraveled-depth-2-disjointness.ofn\_functional.owl



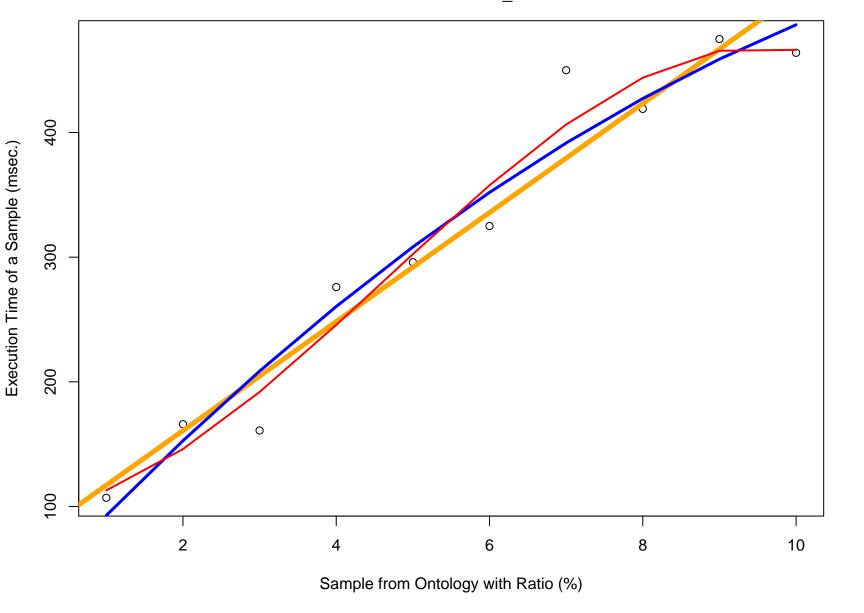
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



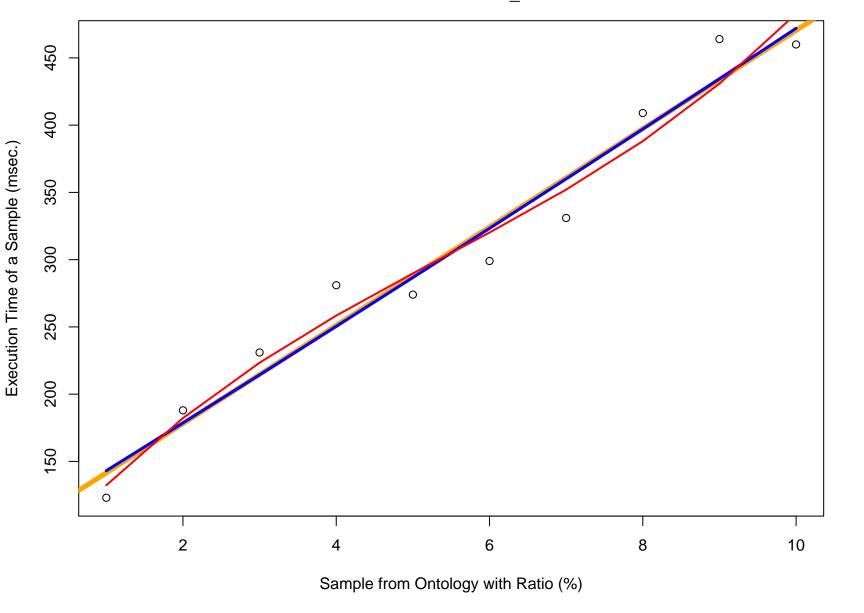
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



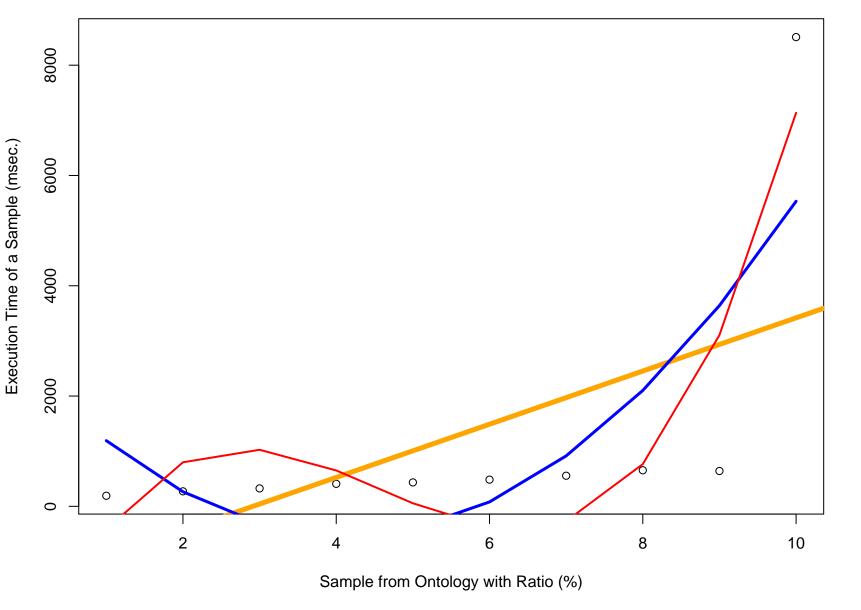
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-constant-classes-value-classes.ofn\_functional.owl



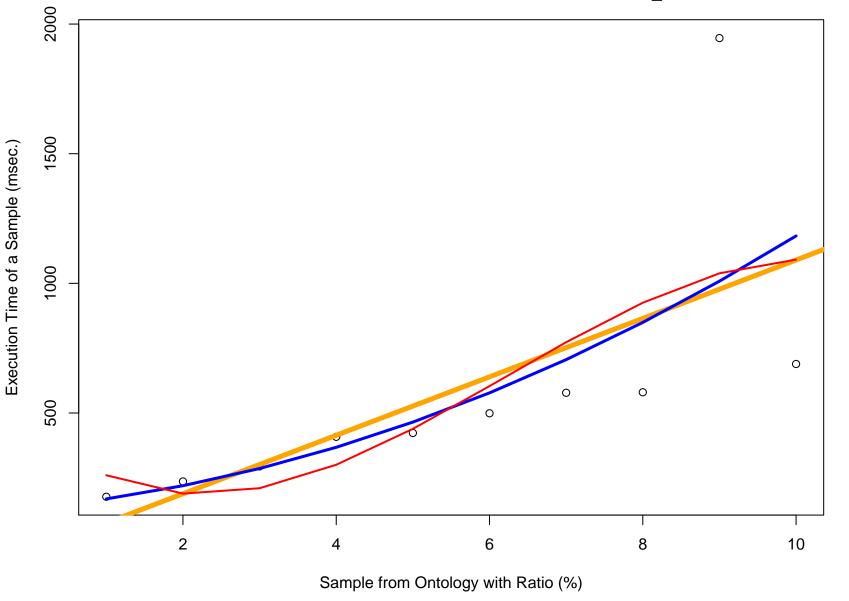
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-constant-classes-value-nominals.ofn\_functional.owl



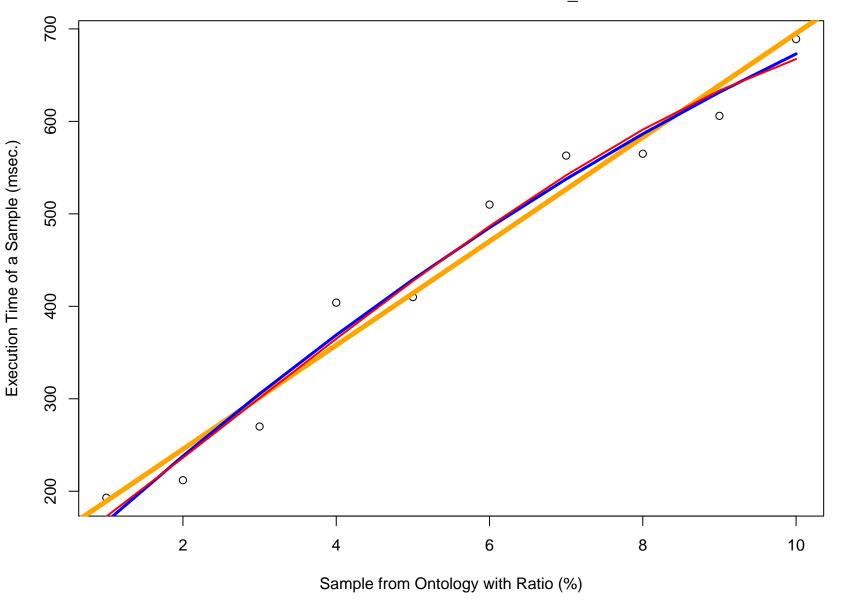
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



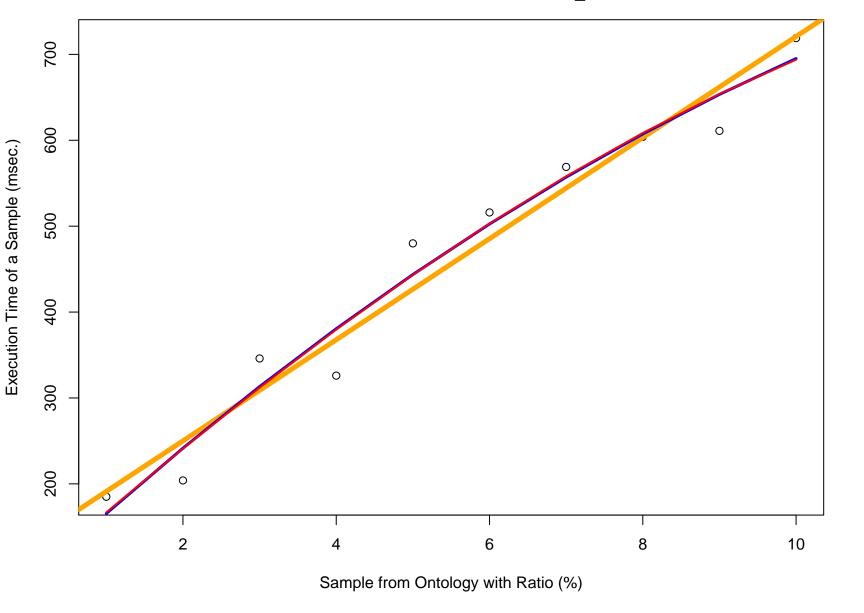
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



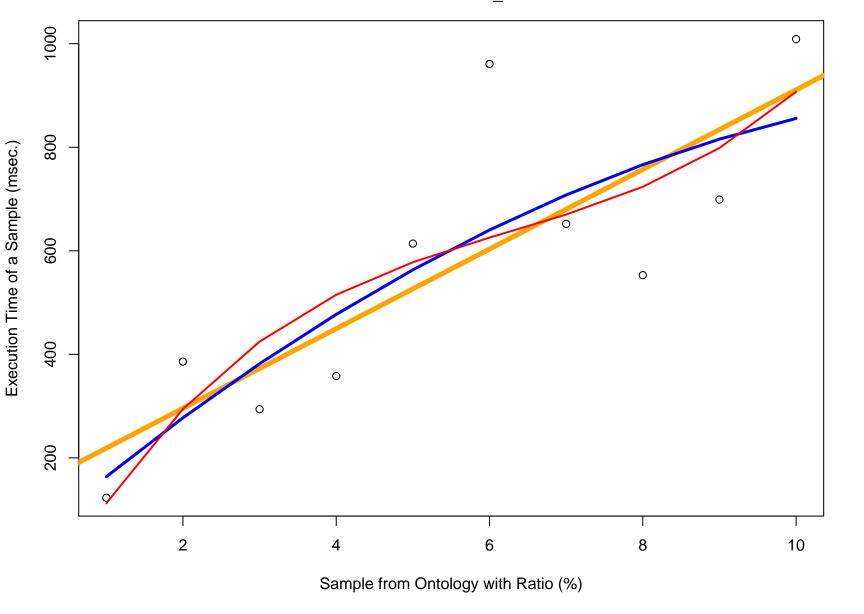
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-constant-classes-value-classes.ofn\_functional.owl



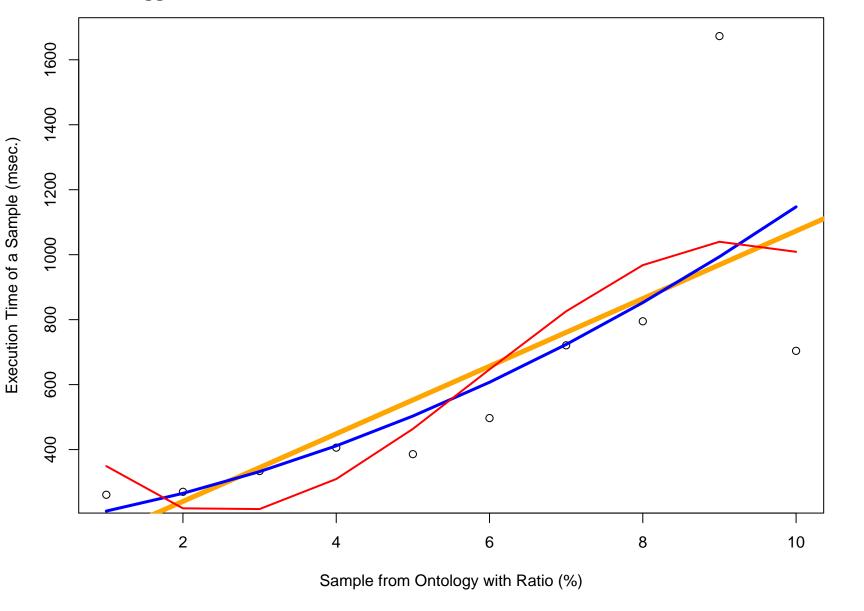
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-constant-classes-value-nominals.ofn\_functional.owl



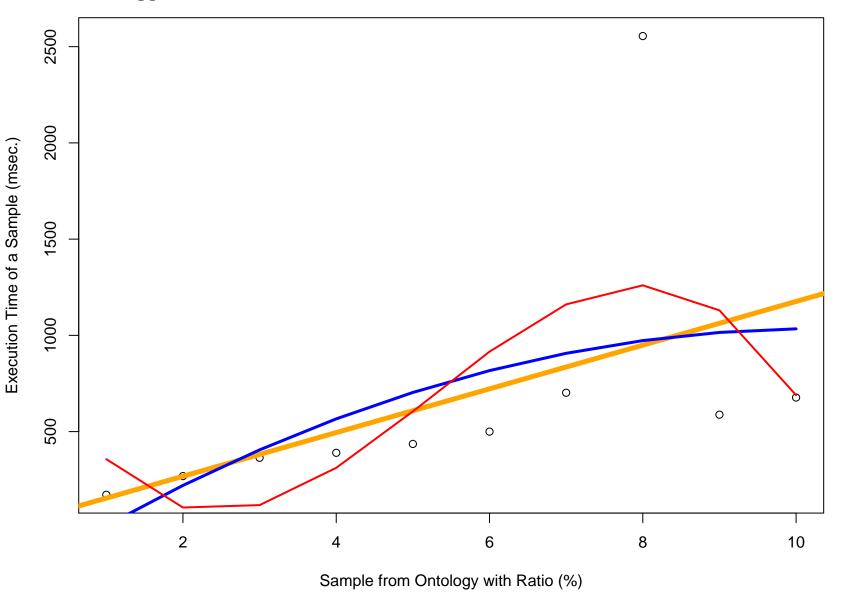
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-relation-axioms.ofn\_functional.owl



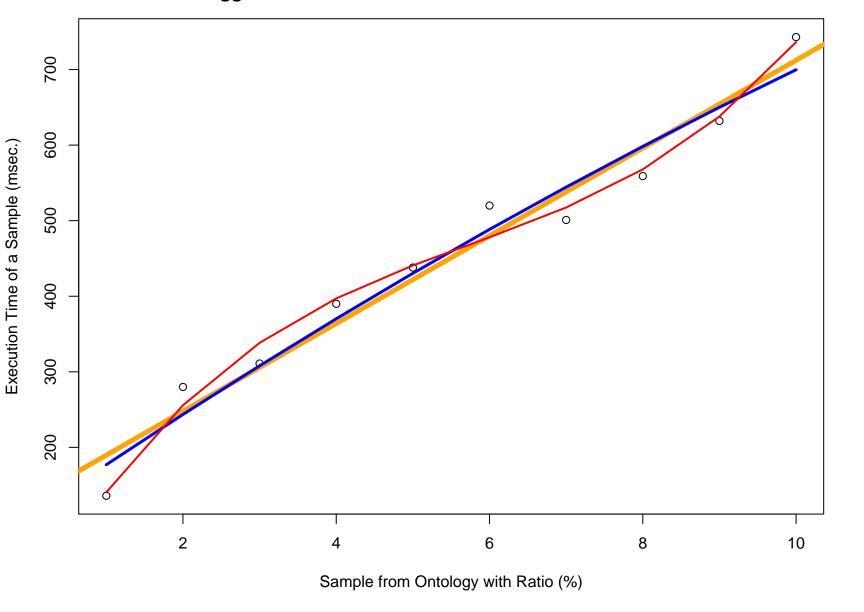
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



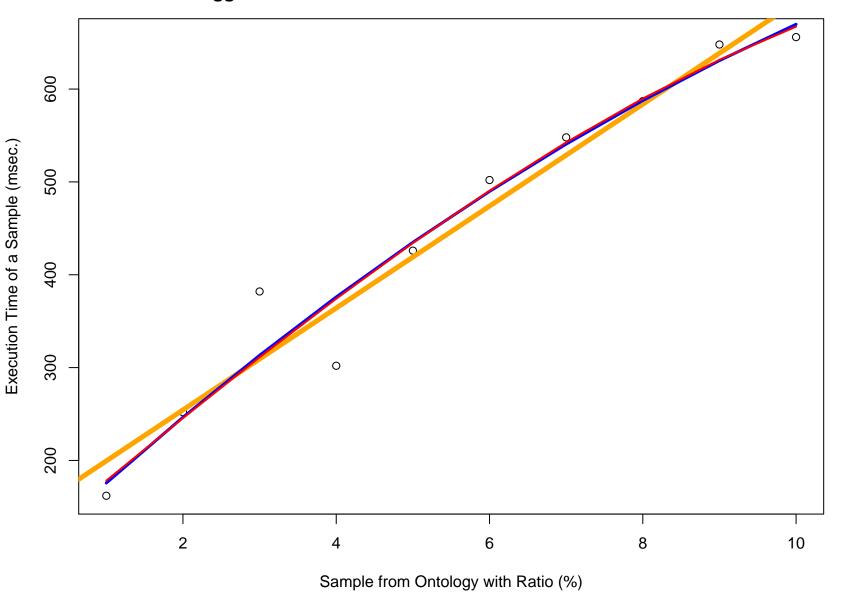
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



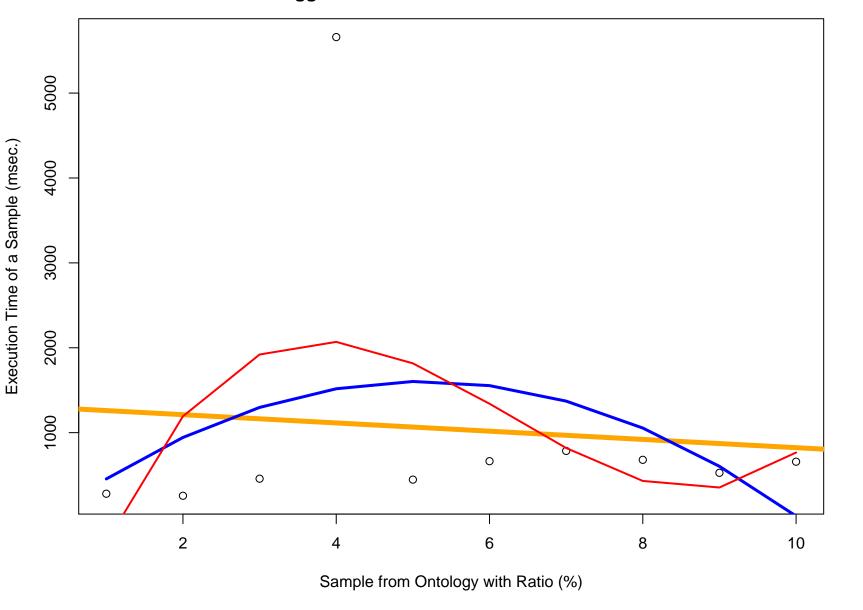
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-value-classes.ofn\_functional.owl



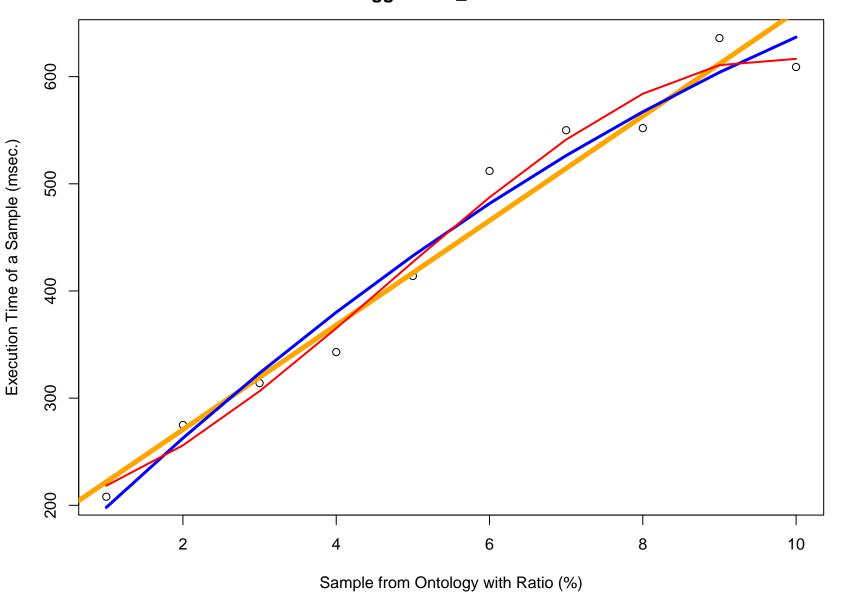
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-value-nominals.ofn\_functional.owl



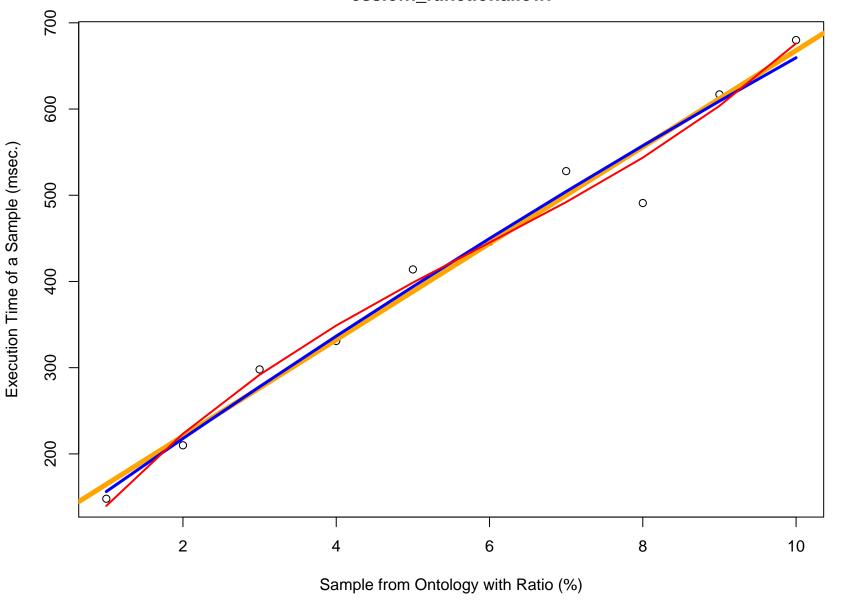
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-triggers-relation-axioms.ofn\_functional.owl



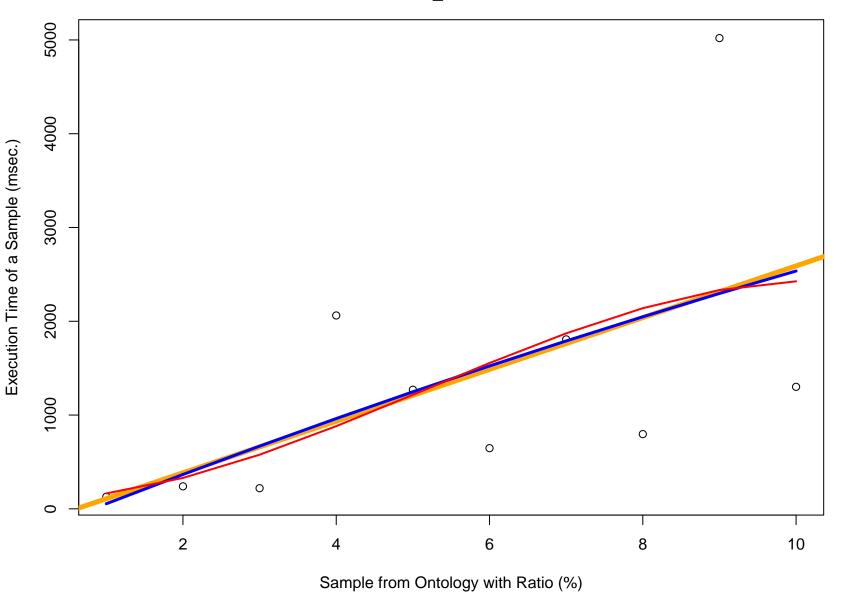
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess-triggers.ofn\_functional.owl



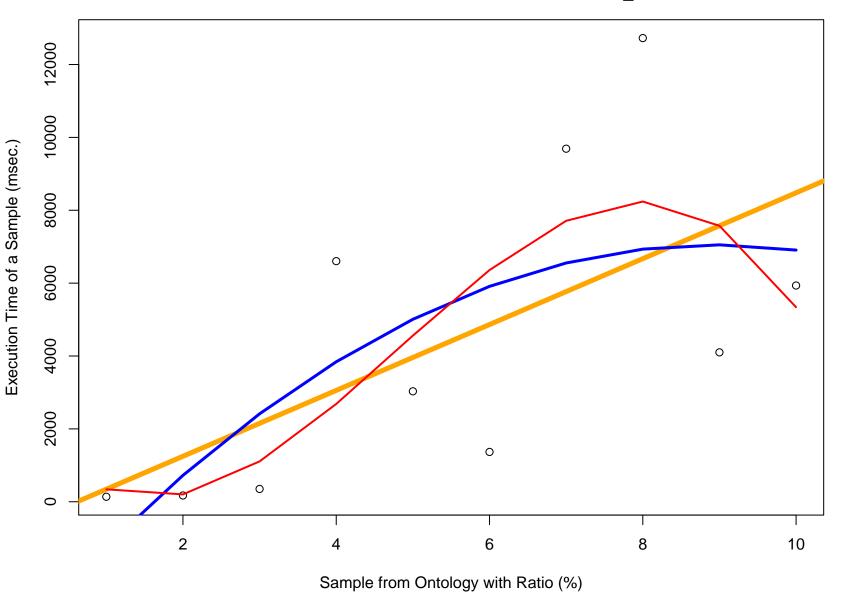
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-disjointn ess.ofn\_functional.owl



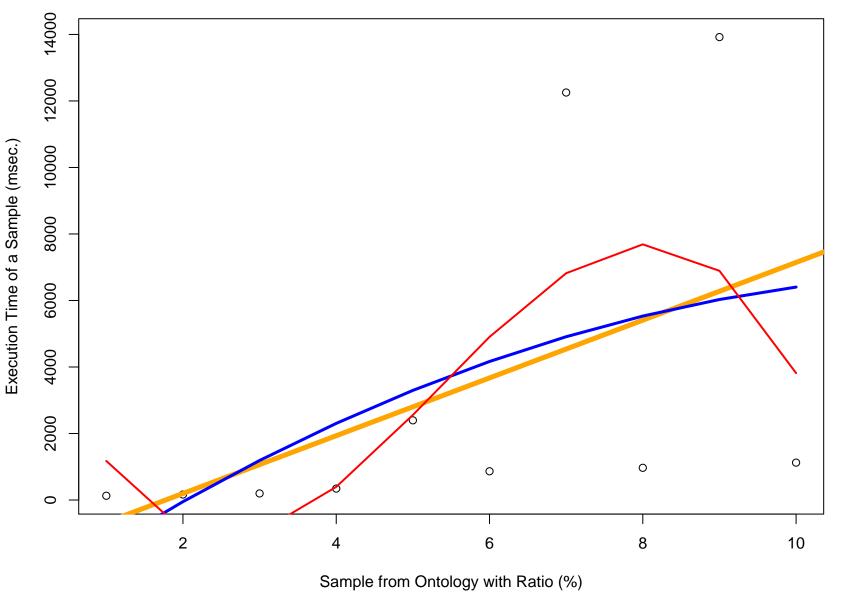
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-relation-axioms.ofn\_functional.owl



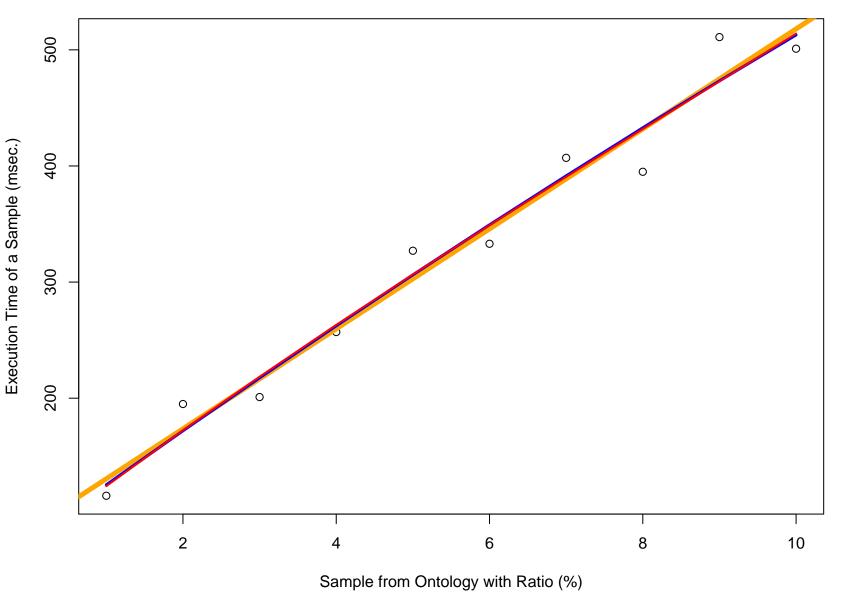
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



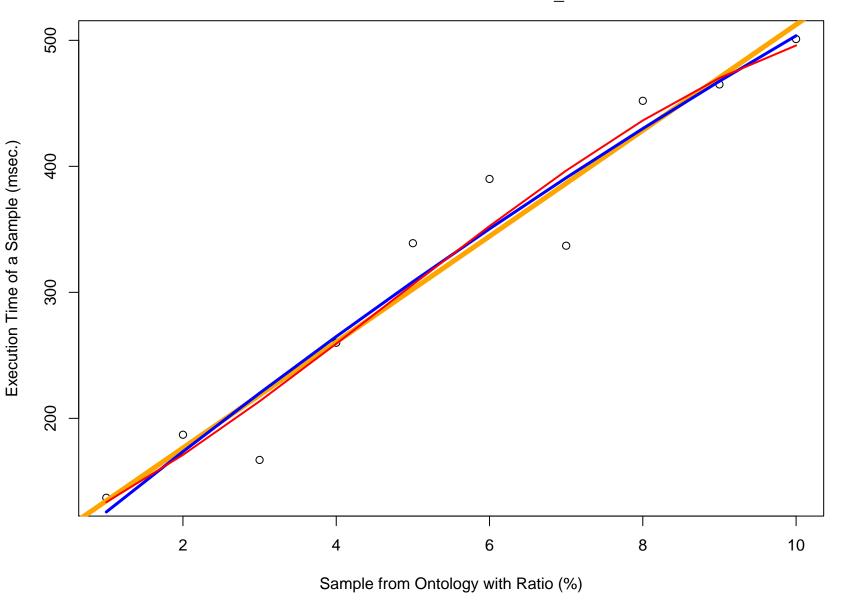
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



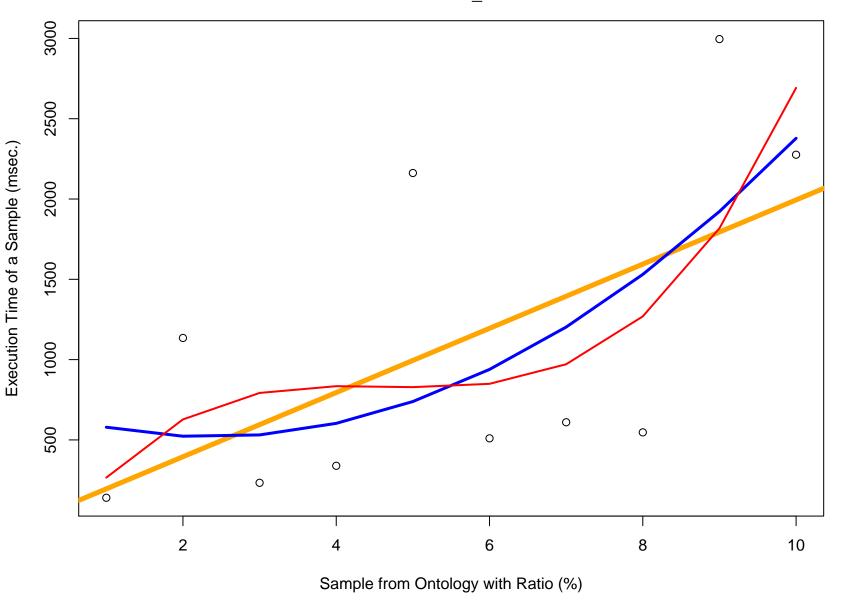
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-triggers-constant-classes-value-classes.ofn\_functional.owl



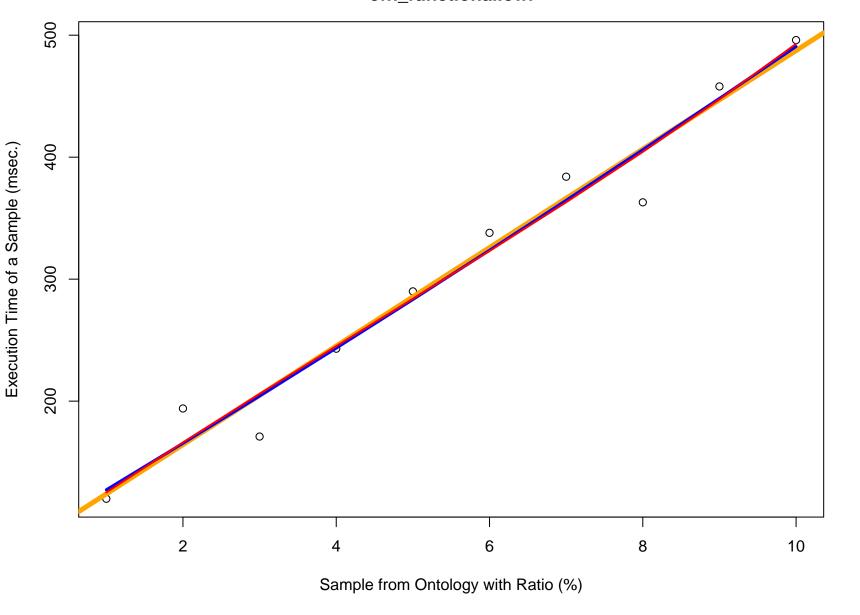
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-triggers-constant-classes-value-nominals.ofn\_functional.owl



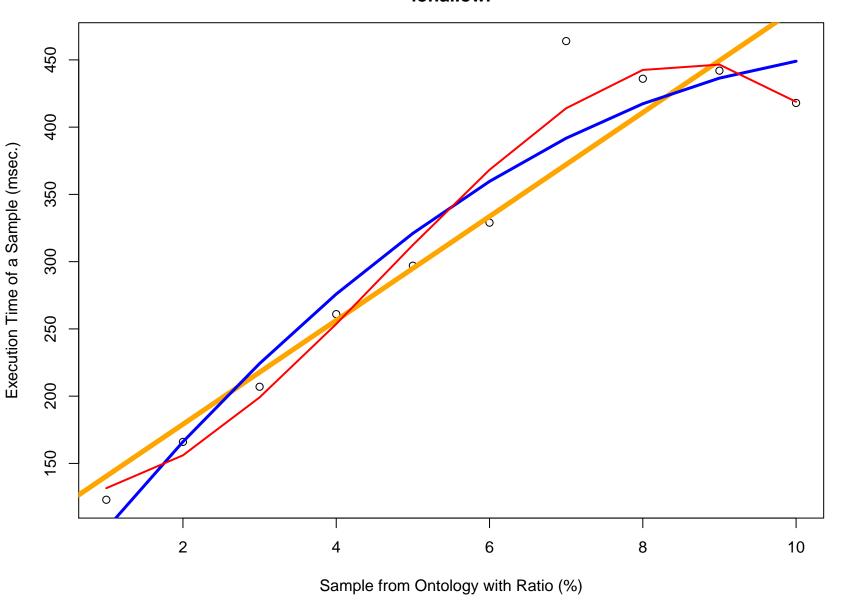
approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-triggers-relation-axioms.ofn\_functional.owl

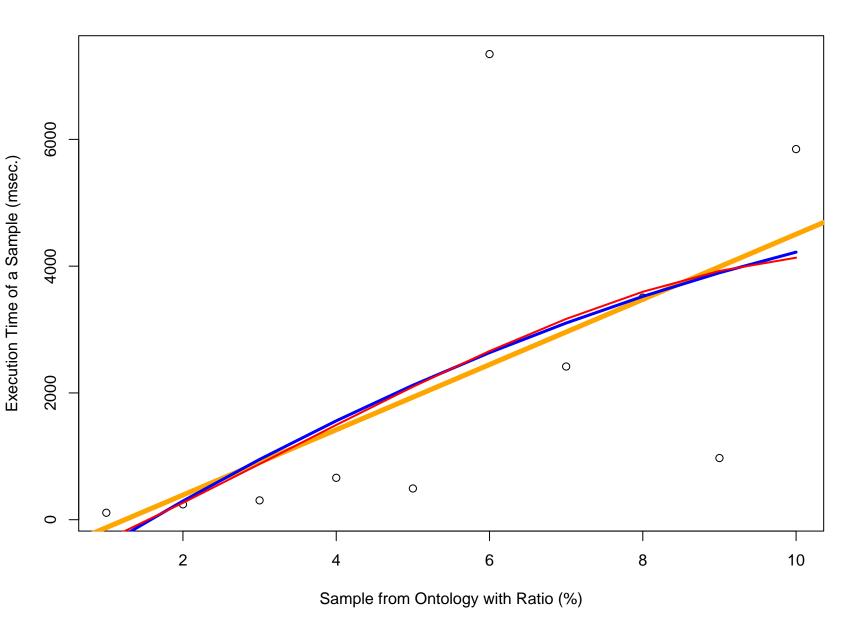


approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities-triggers. ofn\_functional.owl

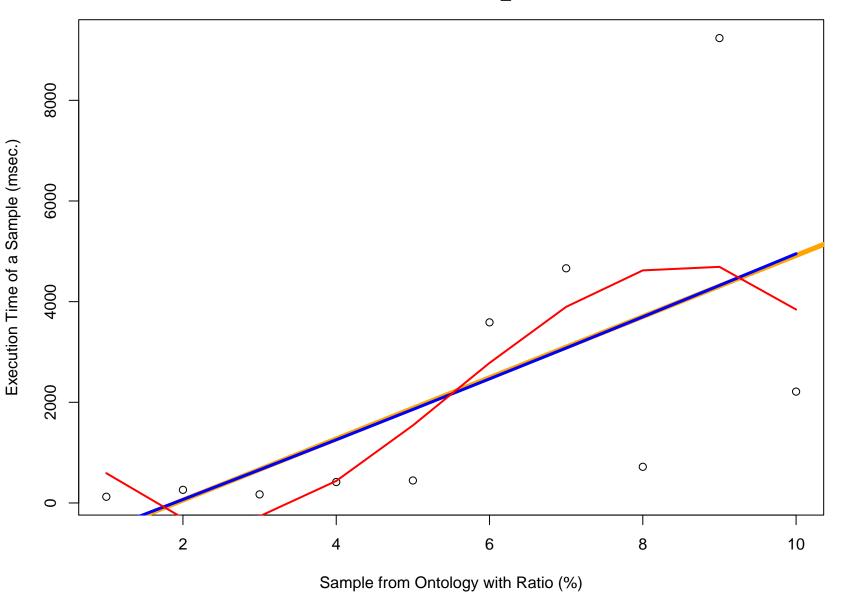


approximated\_kb-owl-syntax-unraveled-depth-2-km-relevant-cardinalities.ofn\_funct ional.owl

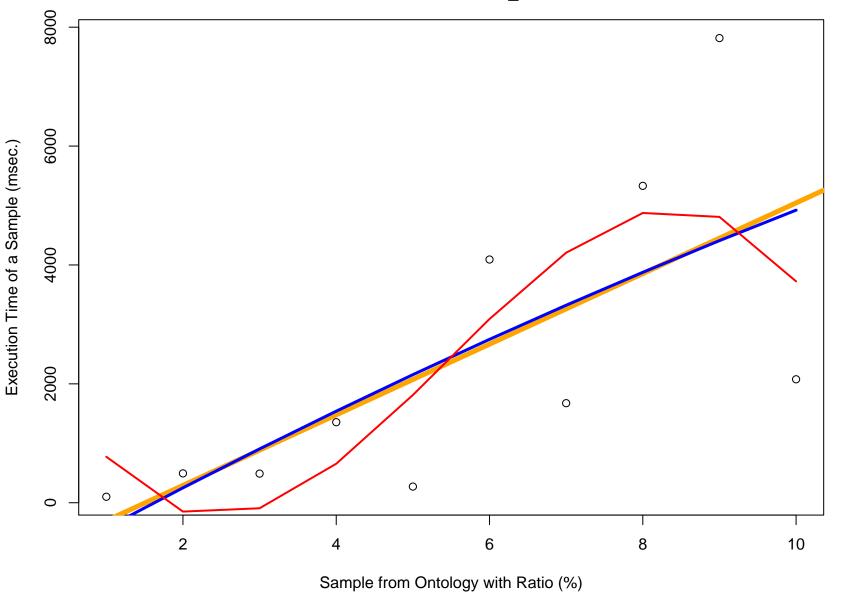




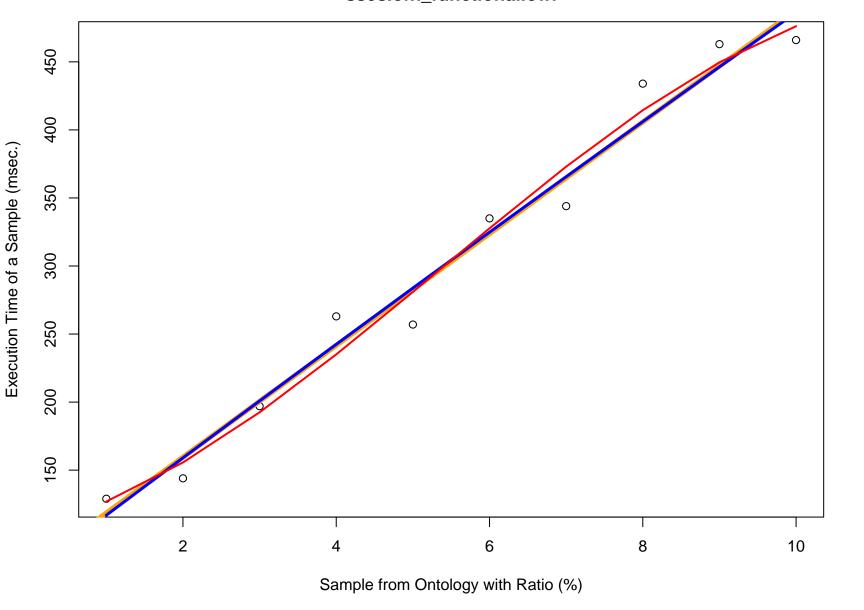
approximated\_kb-owl-syntax-unraveled-depth-2-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



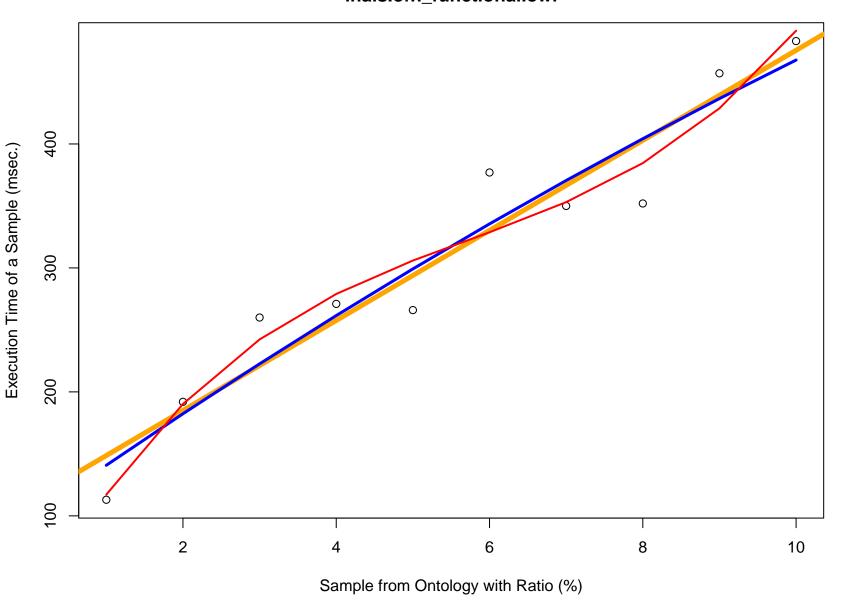
approximated\_kb-owl-syntax-unraveled-depth-2-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



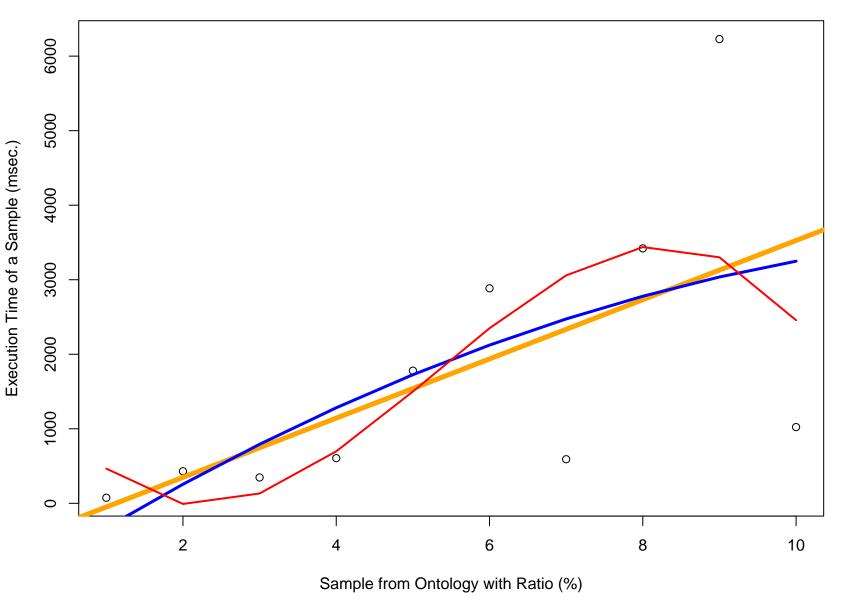
approximated\_kb-owl-syntax-unraveled-depth-2-triggers-constant-classes-value-classes.ofn\_functional.owl



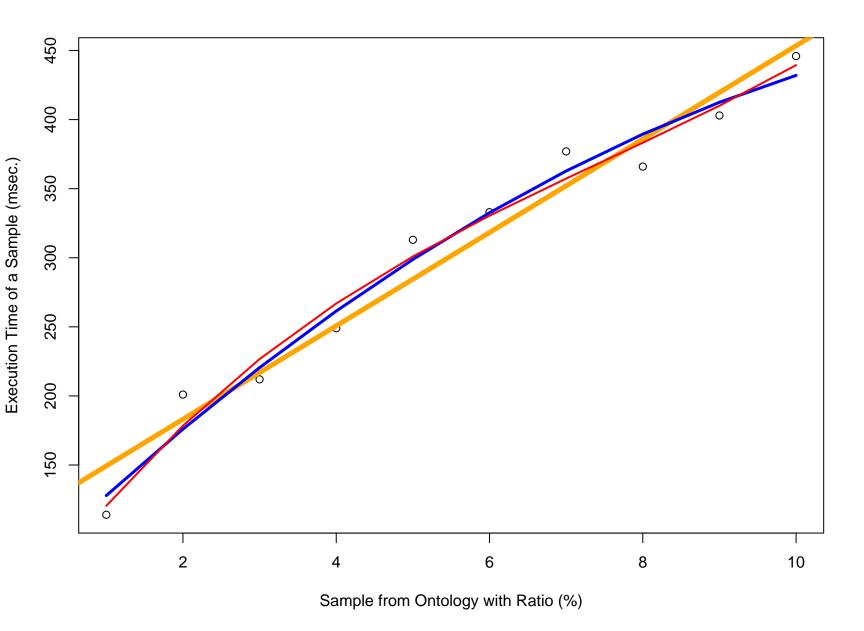
approximated\_kb-owl-syntax-unraveled-depth-2-triggers-constant-classes-value-nom inals.ofn\_functional.owl



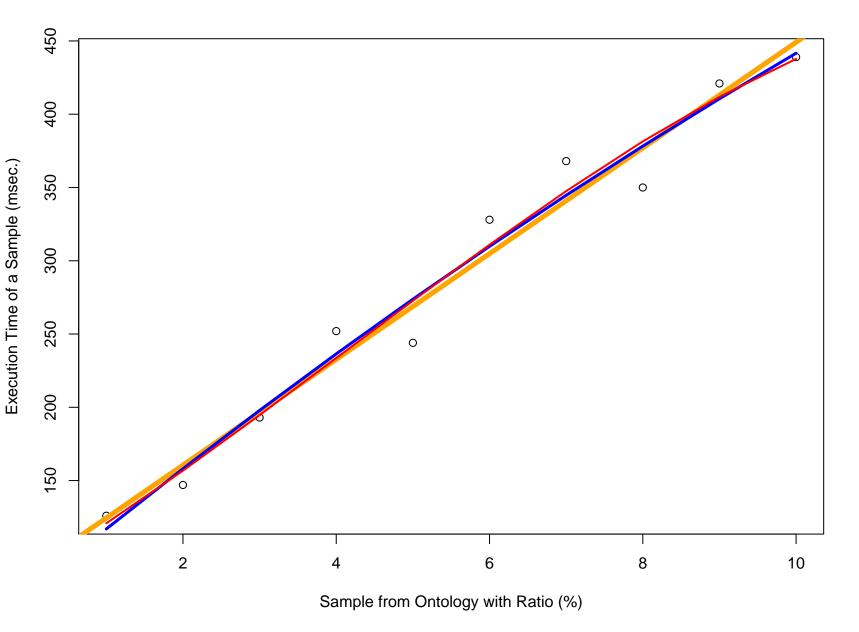
approximated\_kb-owl-syntax-unraveled-depth-2-triggers-relation-axioms.ofn\_function on allowl



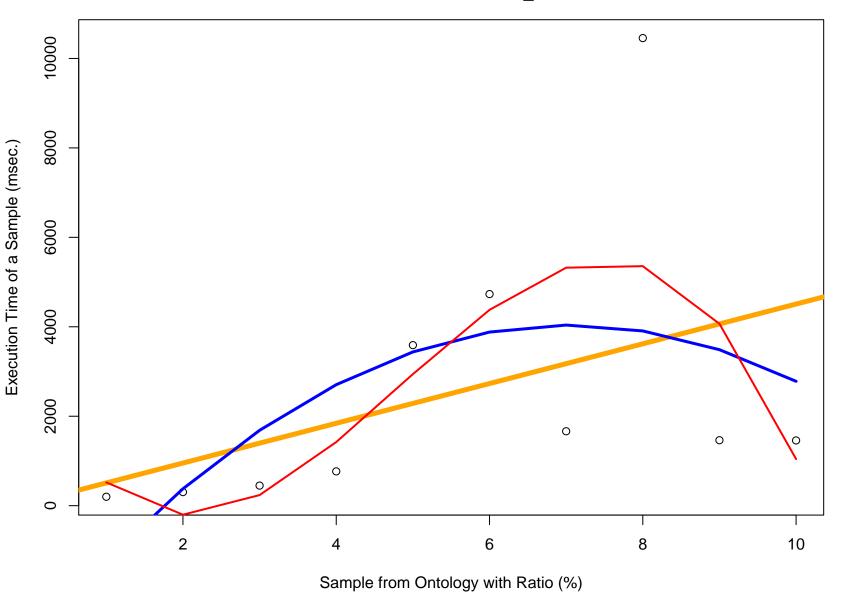
## approximated\_kb-owl-syntax-unraveled-depth-2-triggers.ofn\_functional.owl



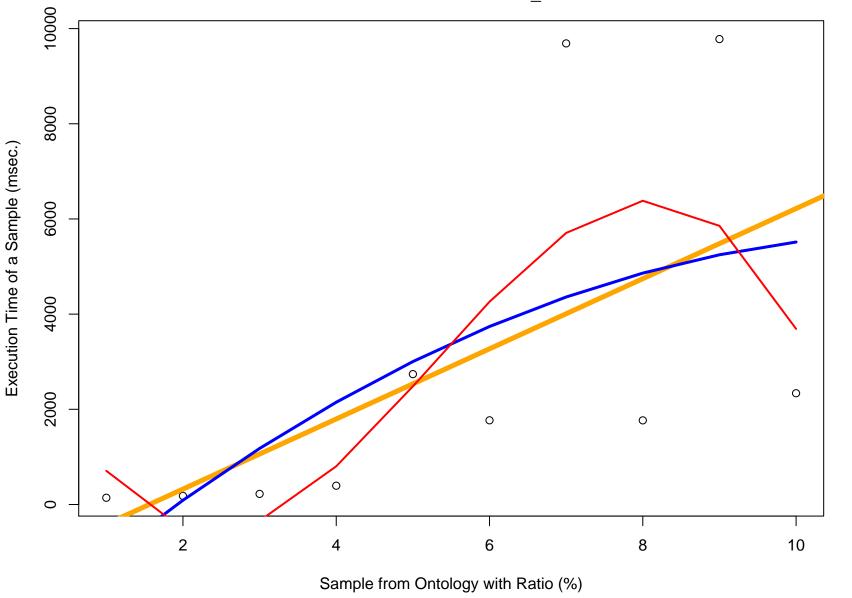
## approximated\_kb-owl-syntax-unraveled-depth-2.ofn\_functional.owl



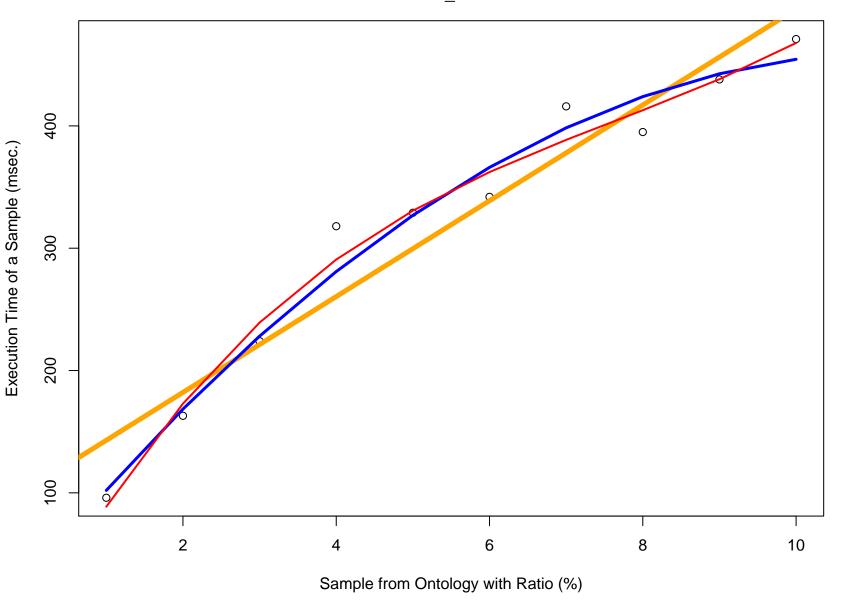
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-constant-classes-rela tion-axioms-value-classes.ofn\_functional.owl



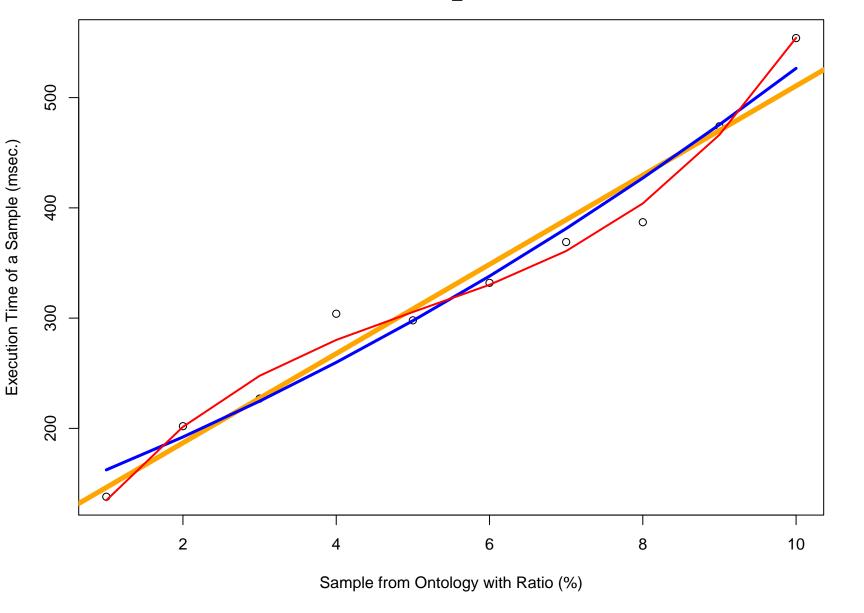
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



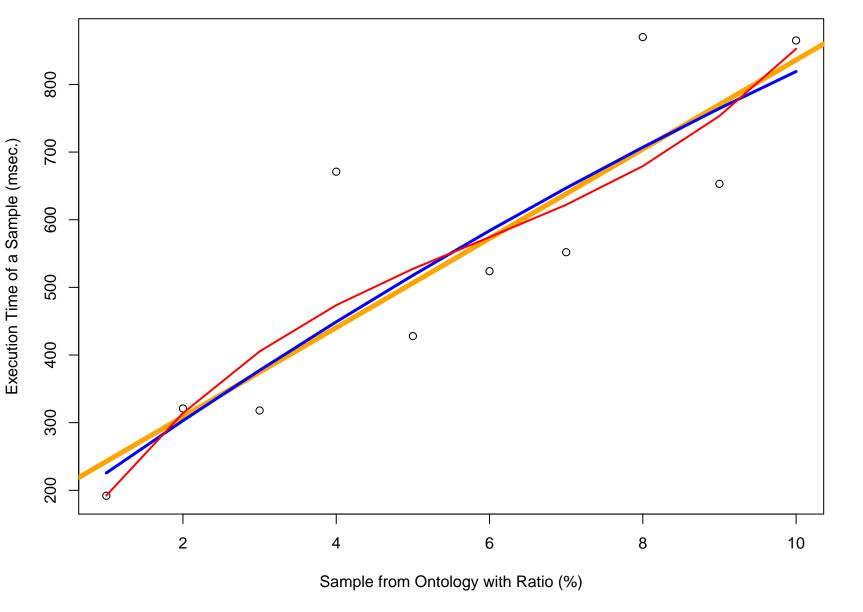
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-constant-classes-valu e-classes.ofn\_functional.owl



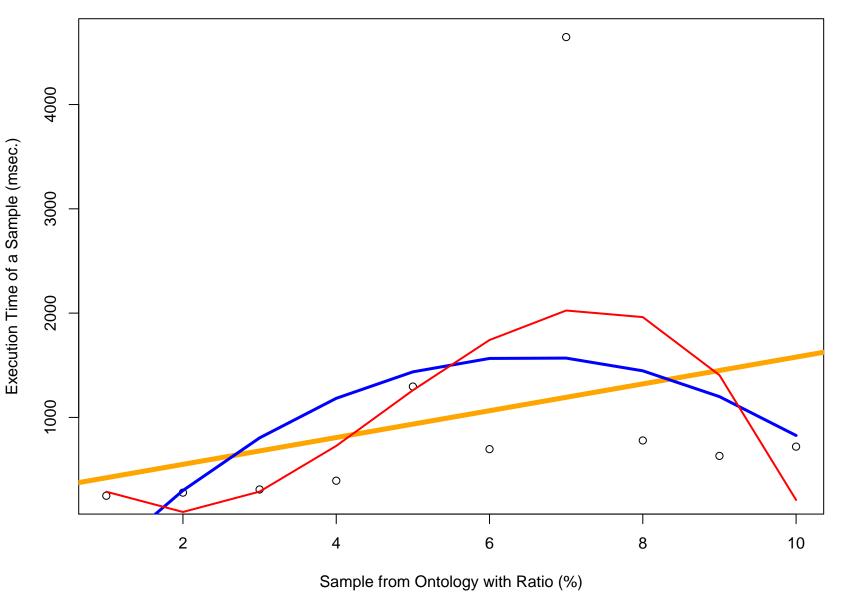
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-constant-classes-valu e-nominals.ofn\_functional.owl



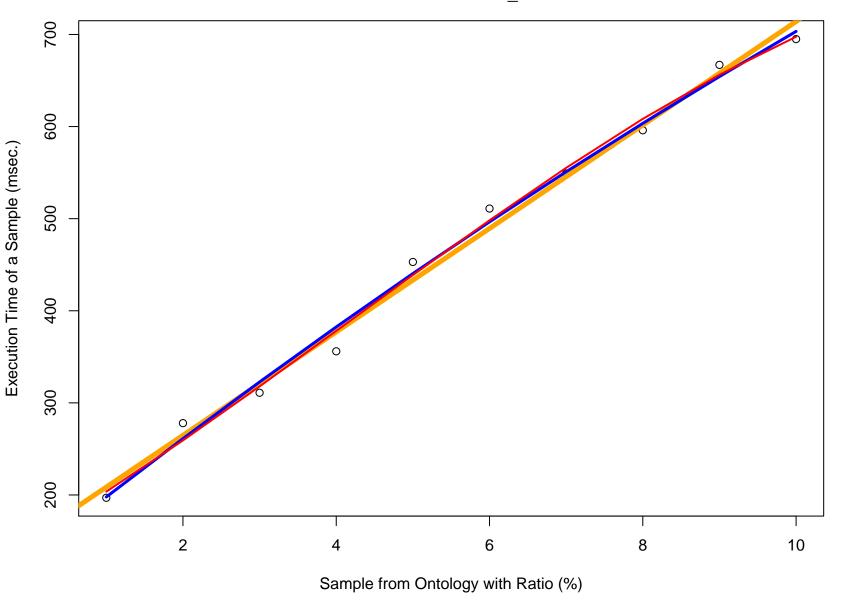
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-constant -classes-relation-axioms-value-classes.ofn\_functional.owl



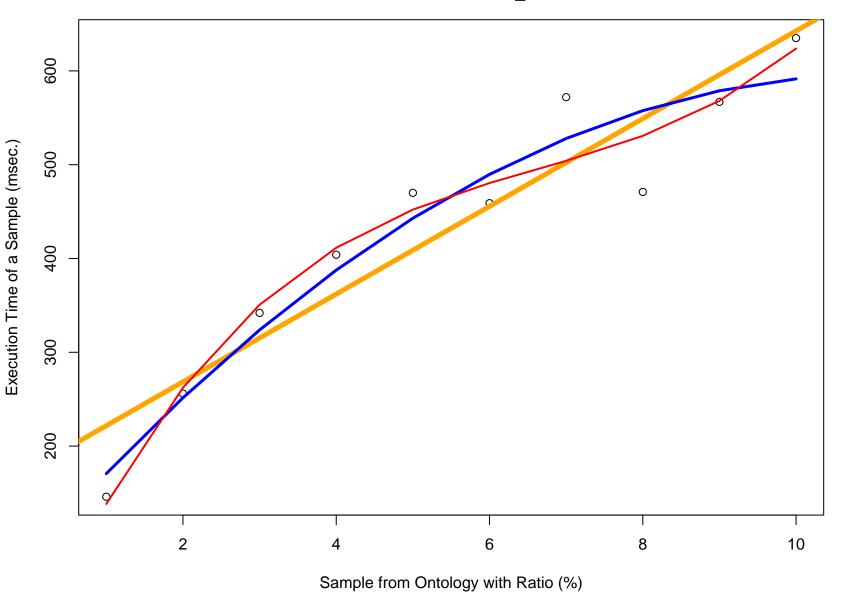
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-constant -classes-relation-axioms-value-nominals.ofn\_functional.owl



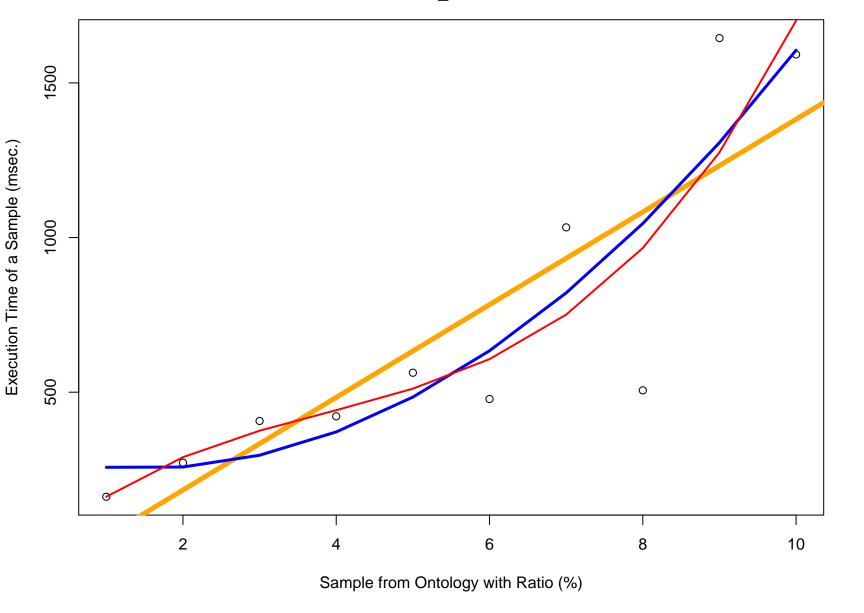
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-constant -classes-value-classes.ofn\_functional.owl



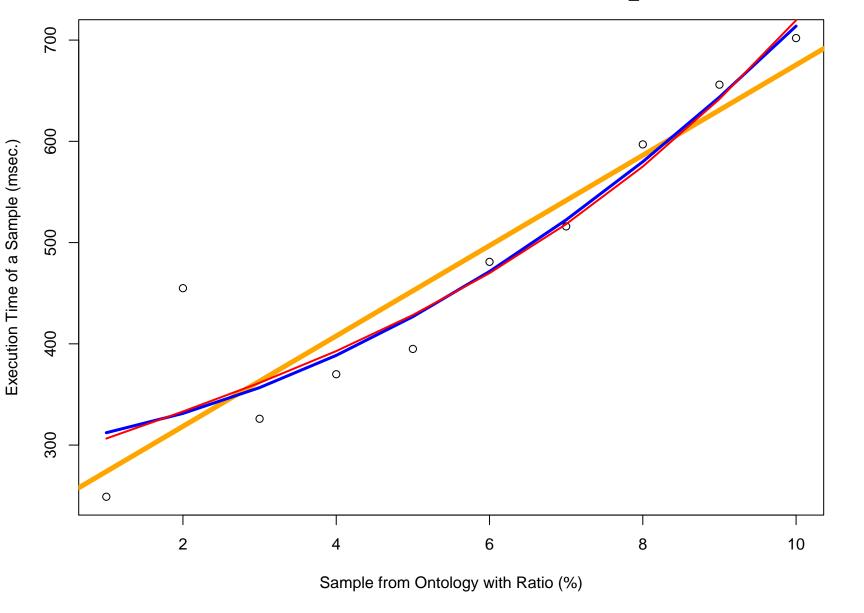
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-constant -classes-value-nominals.ofn\_functional.owl



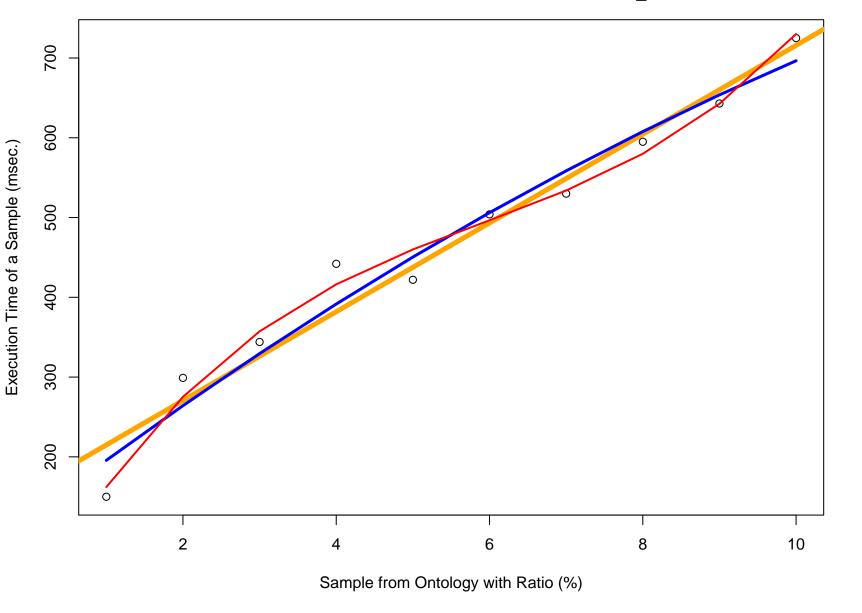
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-relation -axioms.ofn\_functional.owl



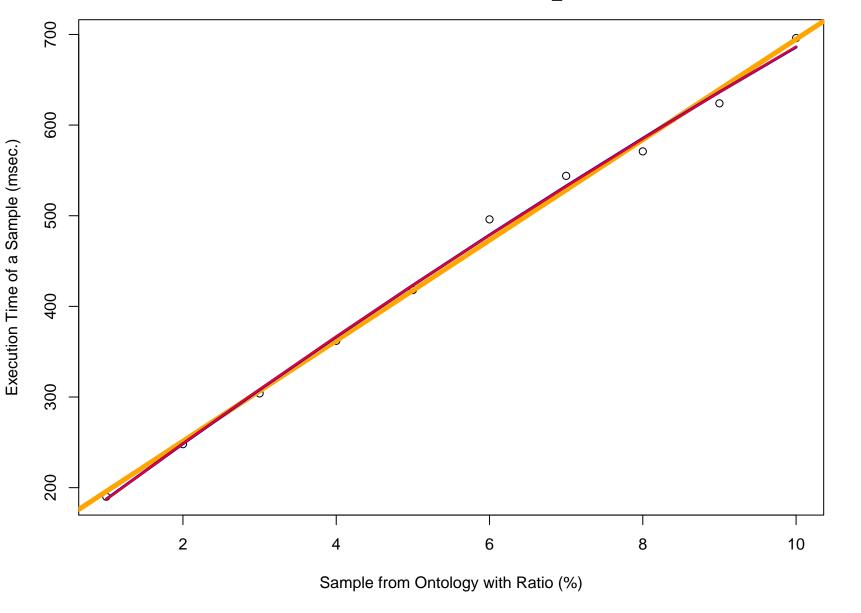
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-triggers -constant-classes-relation-axioms-value-classes.ofn\_functional.owl



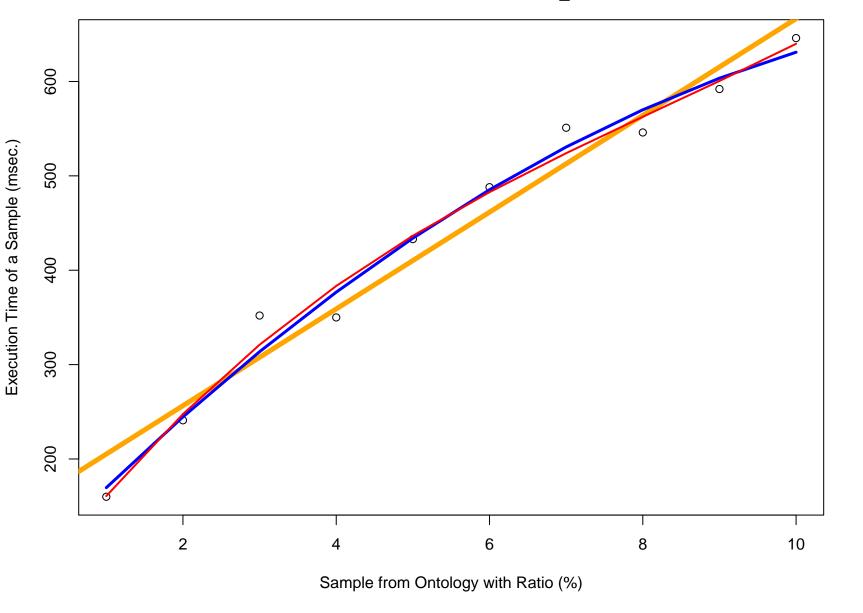
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-triggers -constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



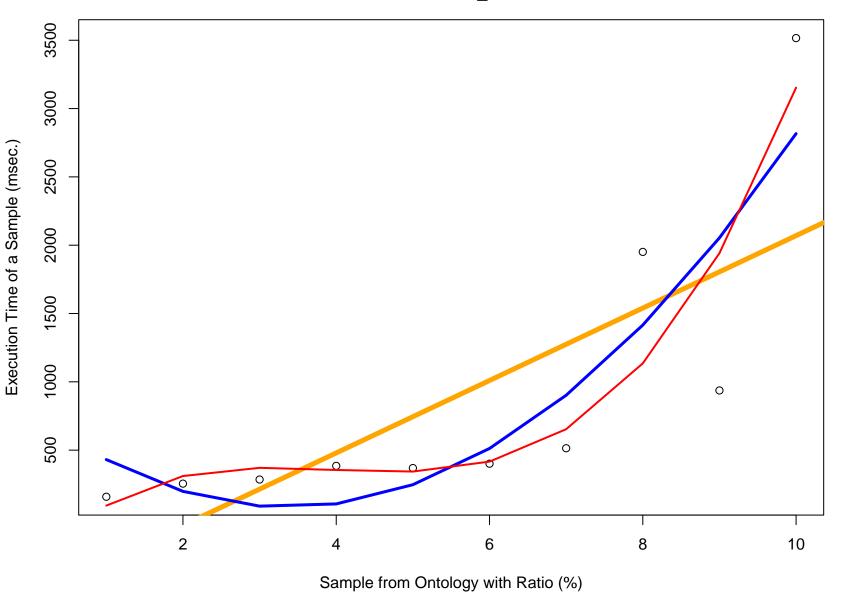
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-triggers -constant-classes-value-classes.ofn\_functional.owl



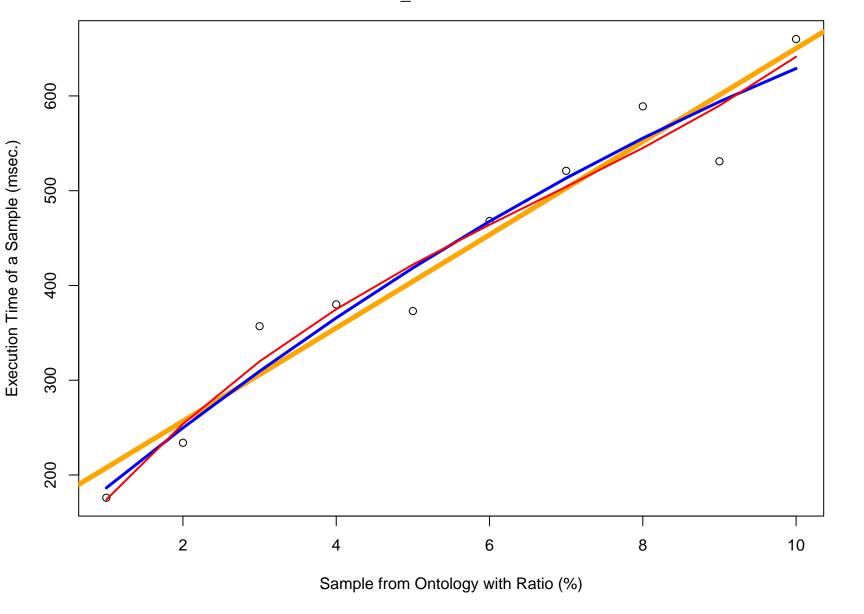
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-triggers -constant-classes-value-nominals.ofn\_functional.owl



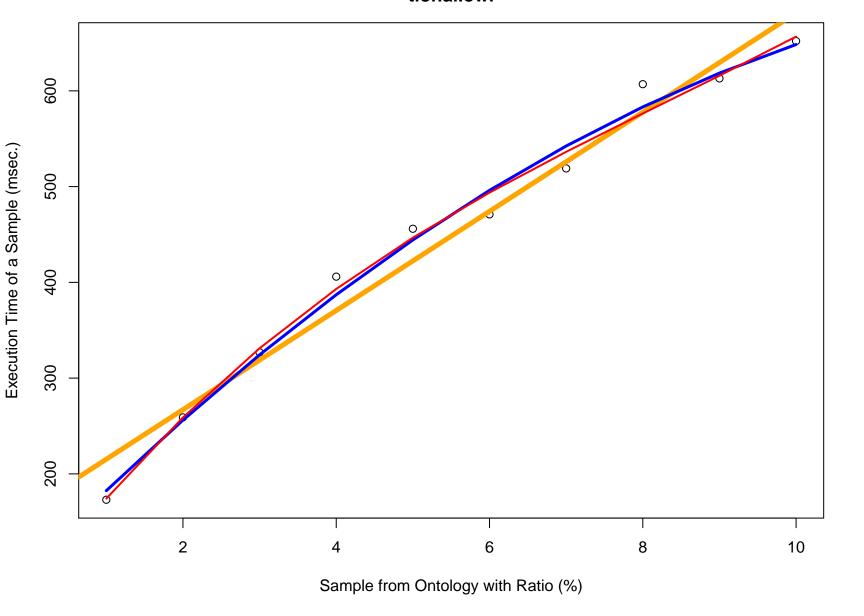
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-triggers -relation-axioms.ofn\_functional.owl



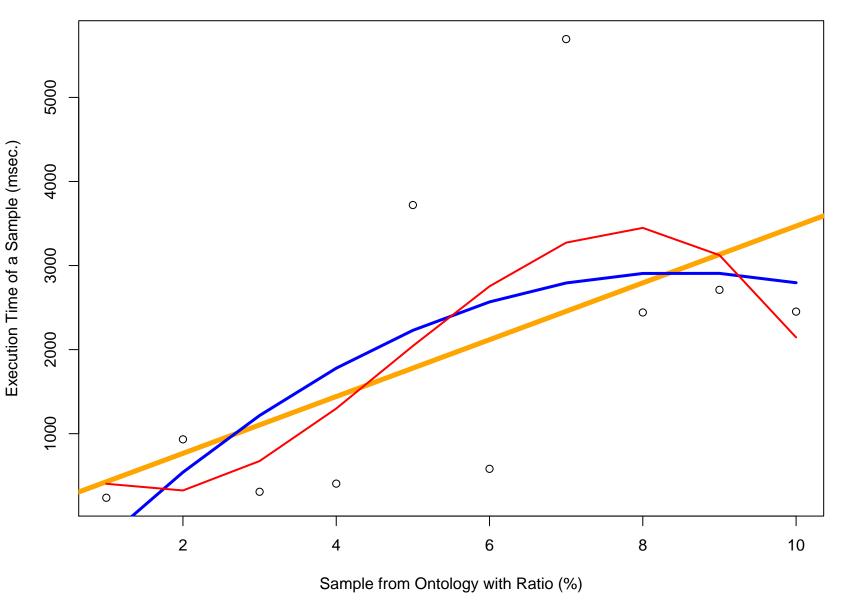
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness-triggers .ofn\_functional.owl



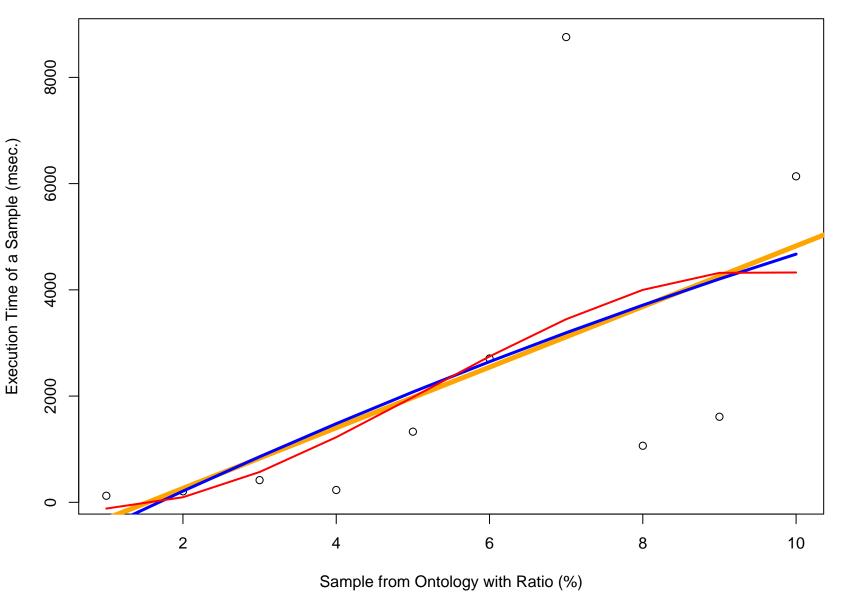
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-disjointness.ofn\_func tional.owl



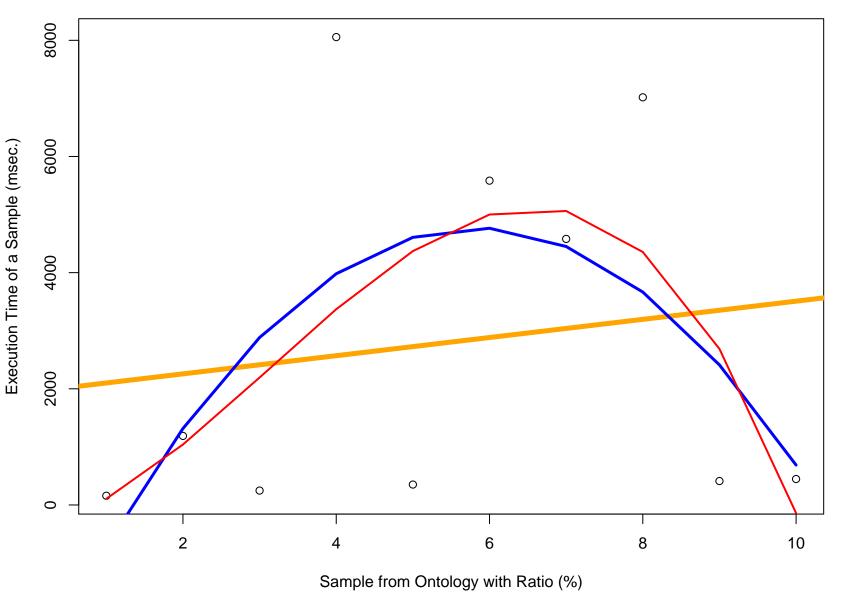
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-relation-axioms.ofn\_f unctional.owl



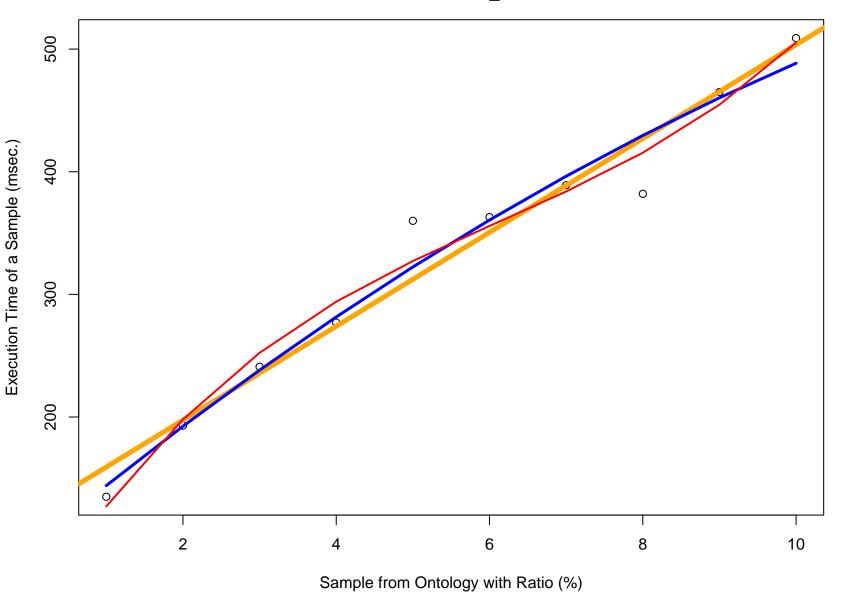
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



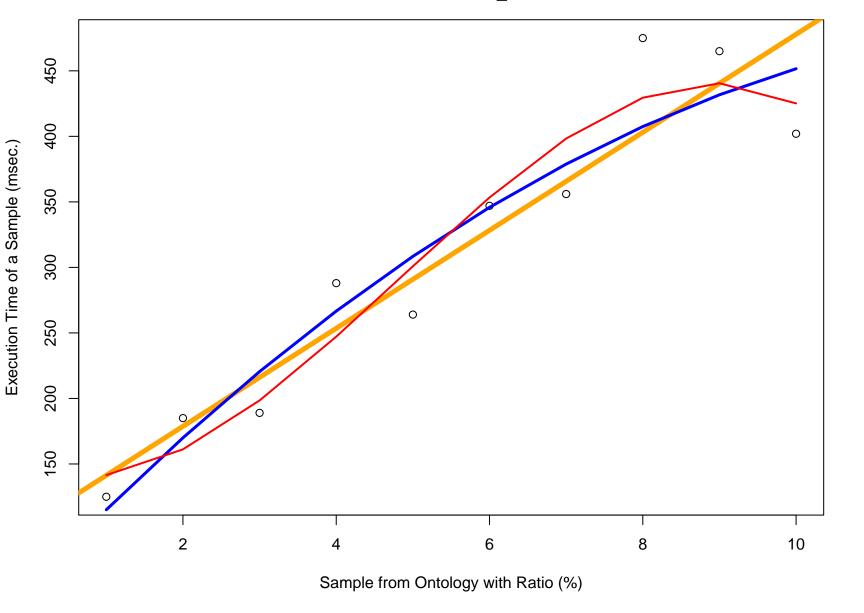
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-triggers-constant-cla sses-relation-axioms-value-nominals.ofn\_functional.owl



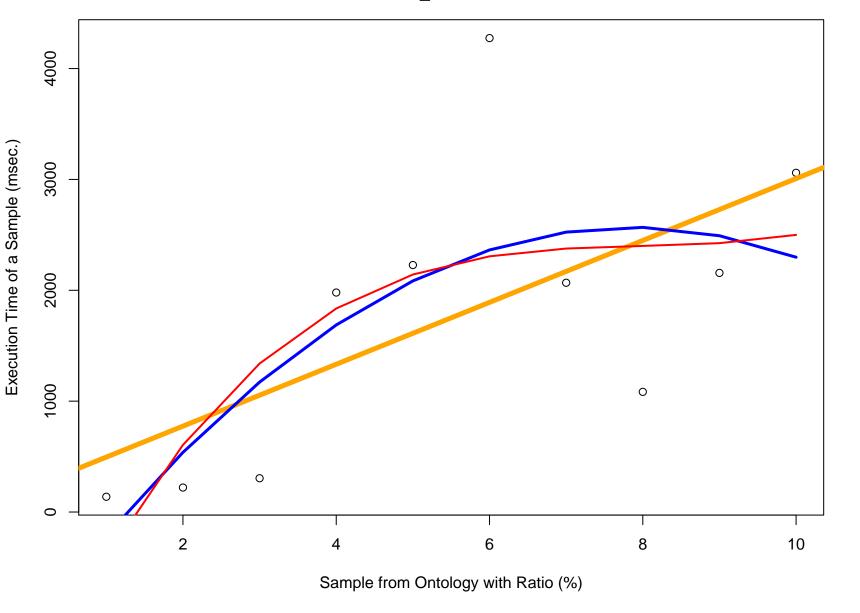
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-triggers-constant-classes-value-classes.ofn\_functional.owl



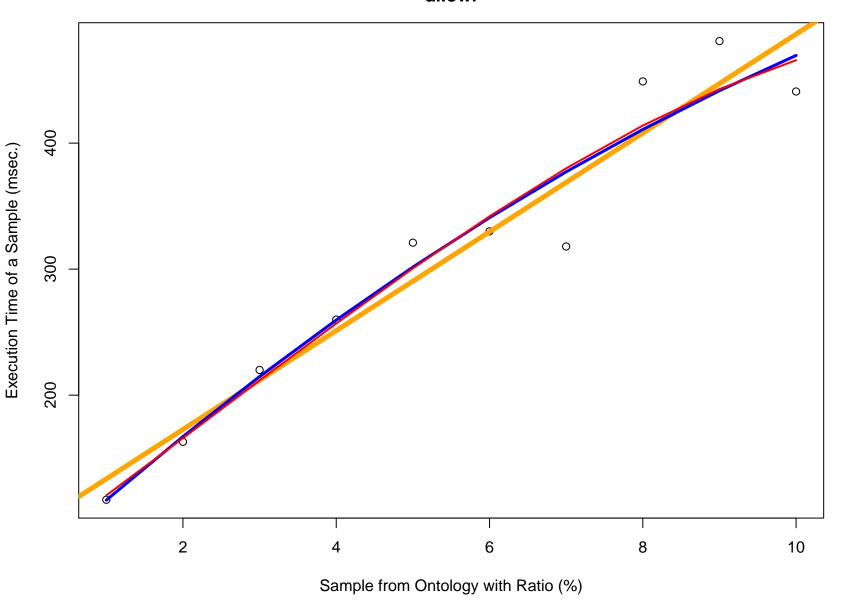
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-triggers-constant-classes-value-nominals.ofn\_functional.owl



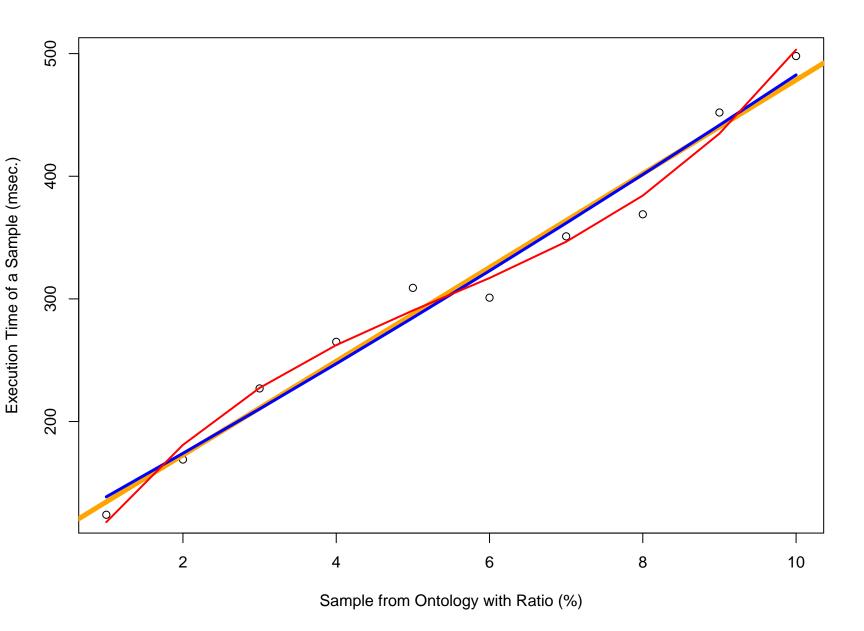
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-triggers-relation-axi oms.ofn\_functional.owl



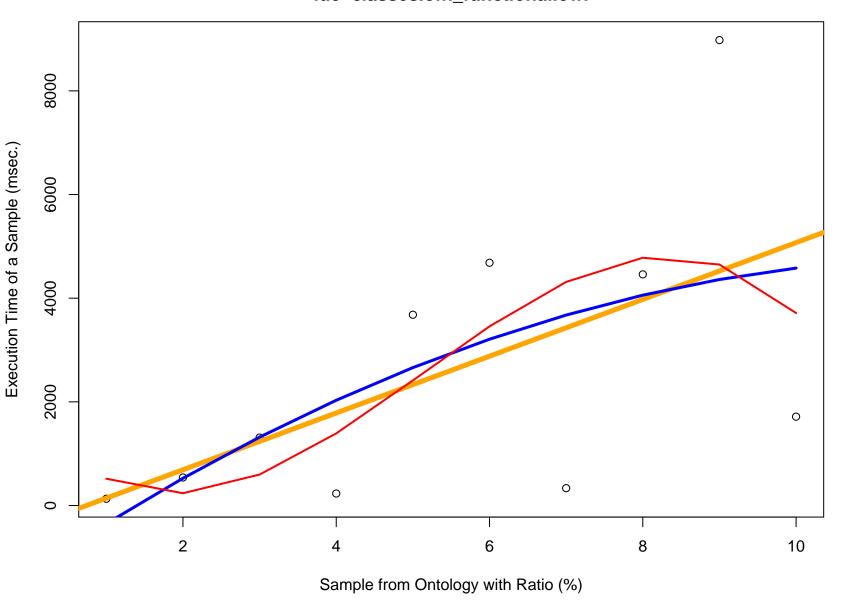
approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities-triggers.ofn\_function al.owl



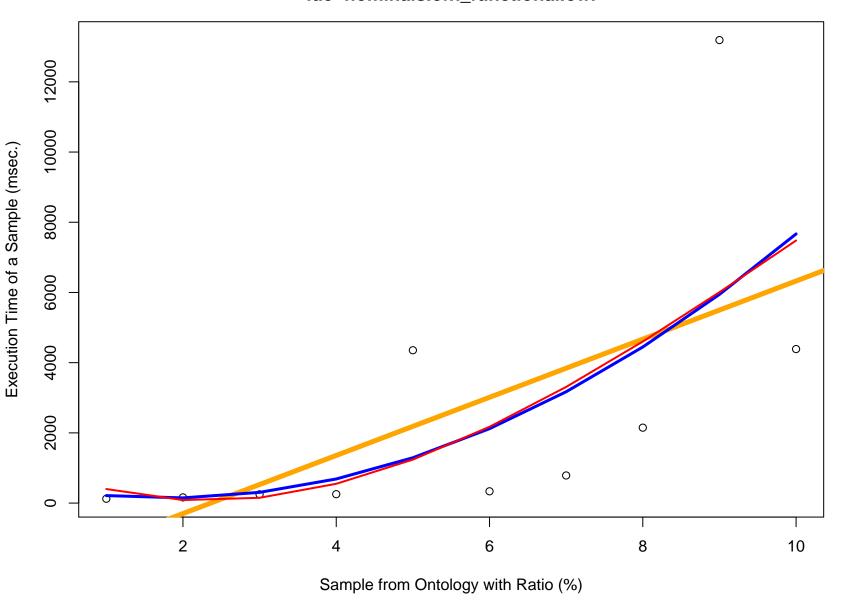
## approximated\_kb-owl-syntax-unraveled-depth-3-cardinalities.ofn\_functional.owl



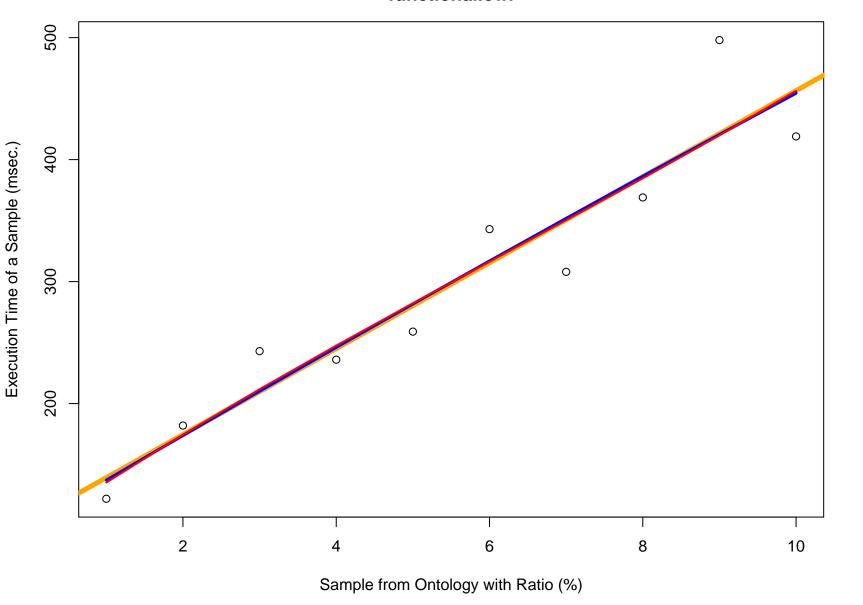
approximated\_kb-owl-syntax-unraveled-depth-3-constant-classes-relation-axioms-va lue-classes.ofn\_functional.owl



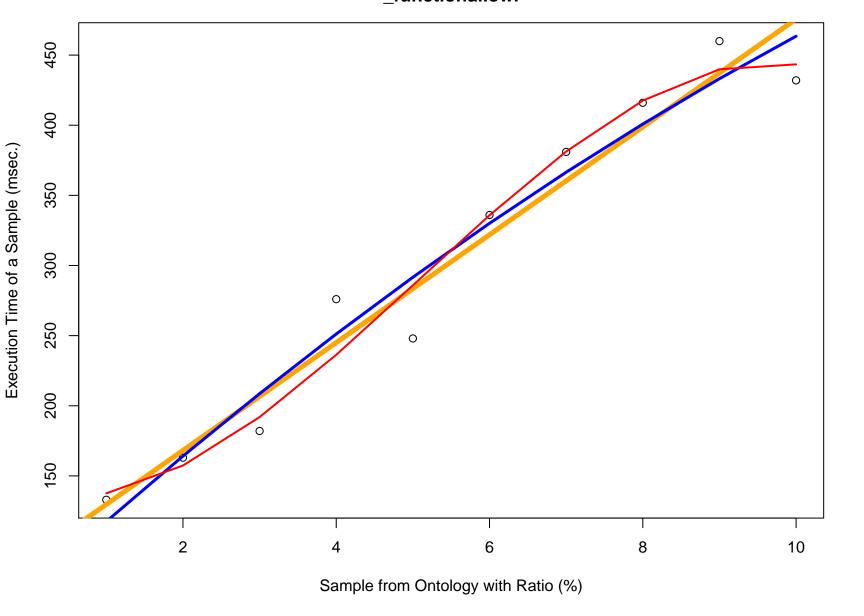
approximated\_kb-owl-syntax-unraveled-depth-3-constant-classes-relation-axioms-va lue-nominals.ofn\_functional.owl



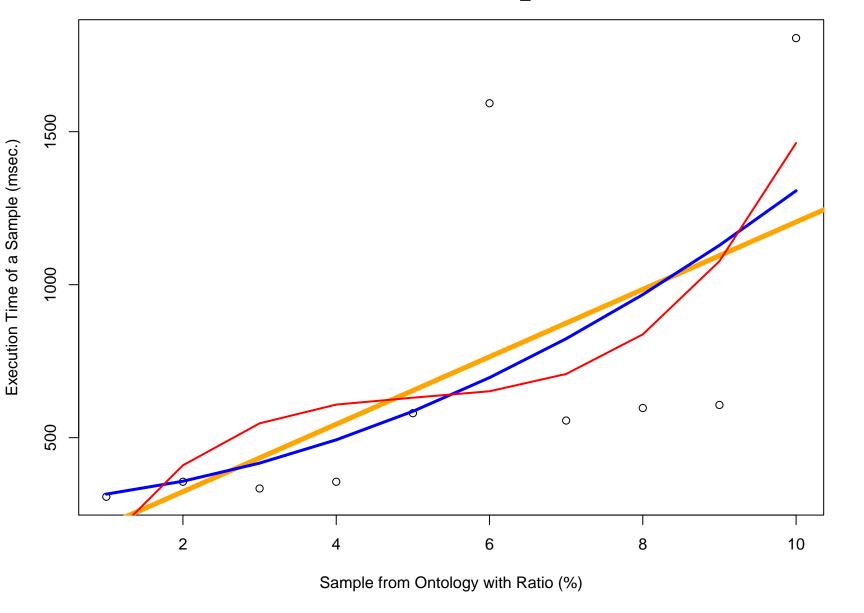
approximated\_kb-owl-syntax-unraveled-depth-3-constant-classes-value-classes.ofn\_functional.owl



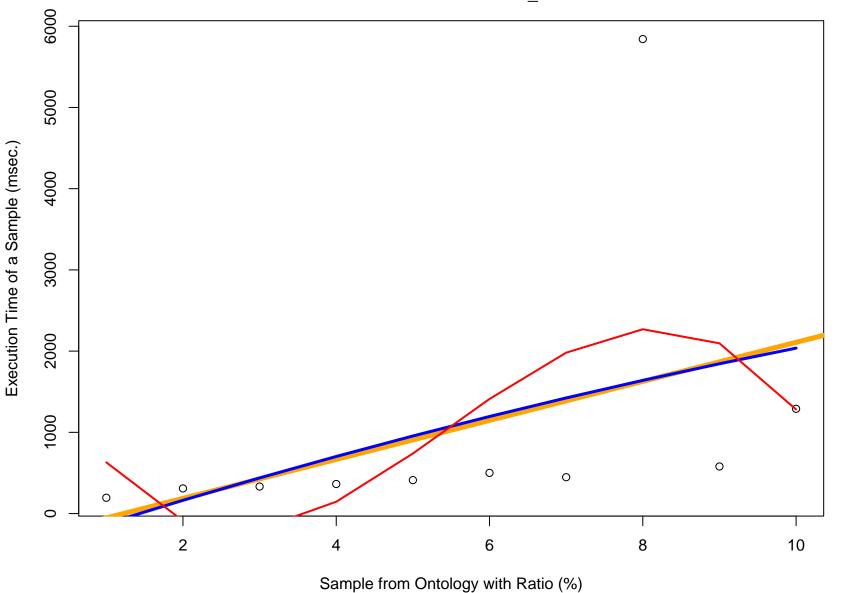
approximated\_kb-owl-syntax-unraveled-depth-3-constant-classes-value-nominals.ofn \_functional.owl



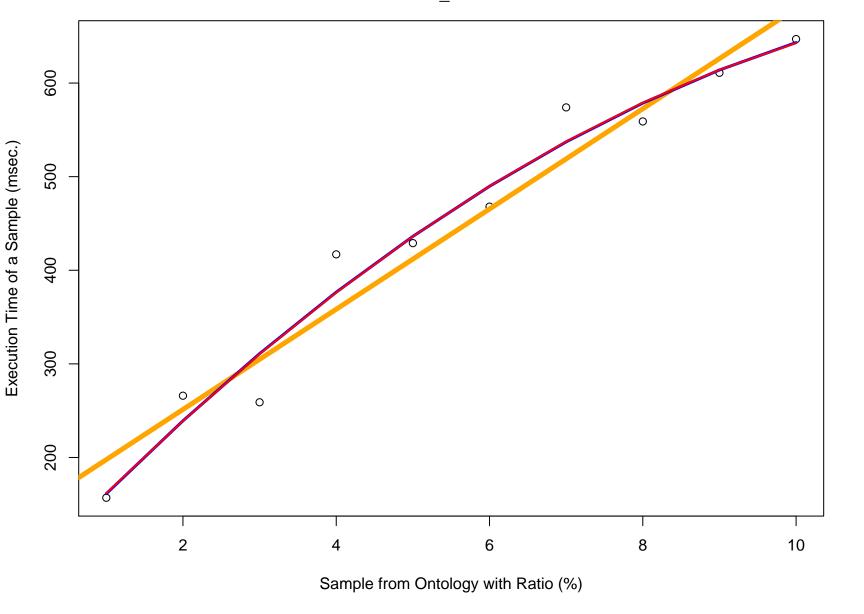
approximated\_kb-owl-syntax-unraveled-depth-3-disjointness-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



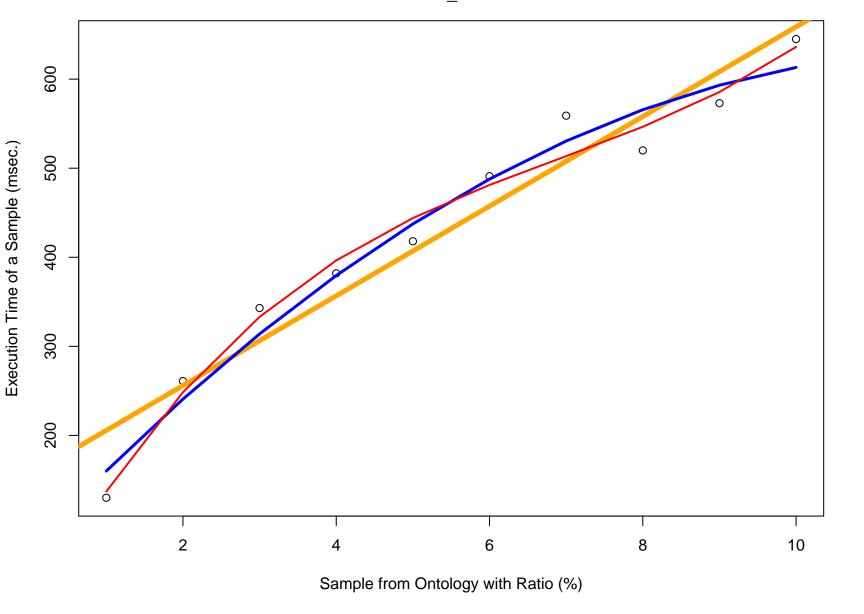
approximated\_kb-owl-syntax-unraveled-depth-3-disjointness-constant-classes-relat ion-axioms-value-nominals.ofn\_functional.owl



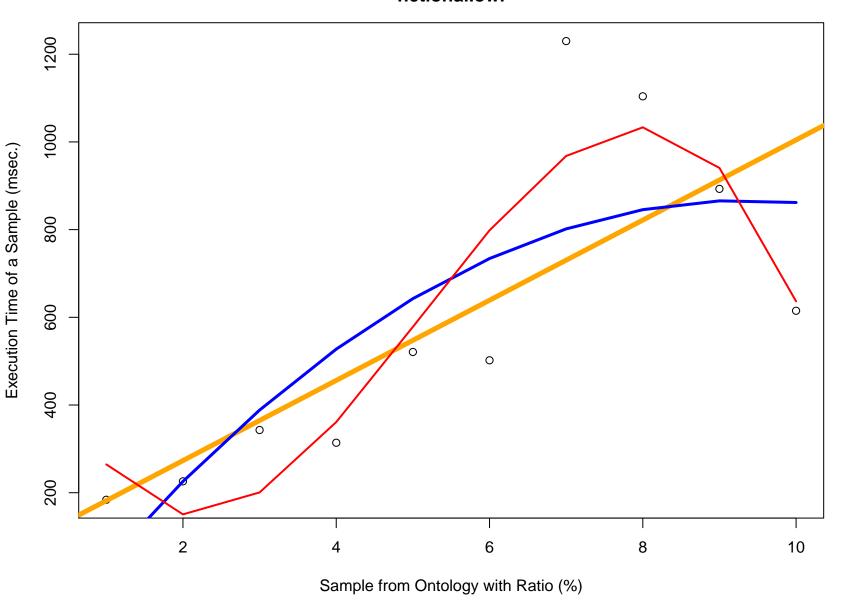
approximated\_kb-owl-syntax-unraveled-depth-3-disjointness-constant-classes-value -classes.ofn\_functional.owl



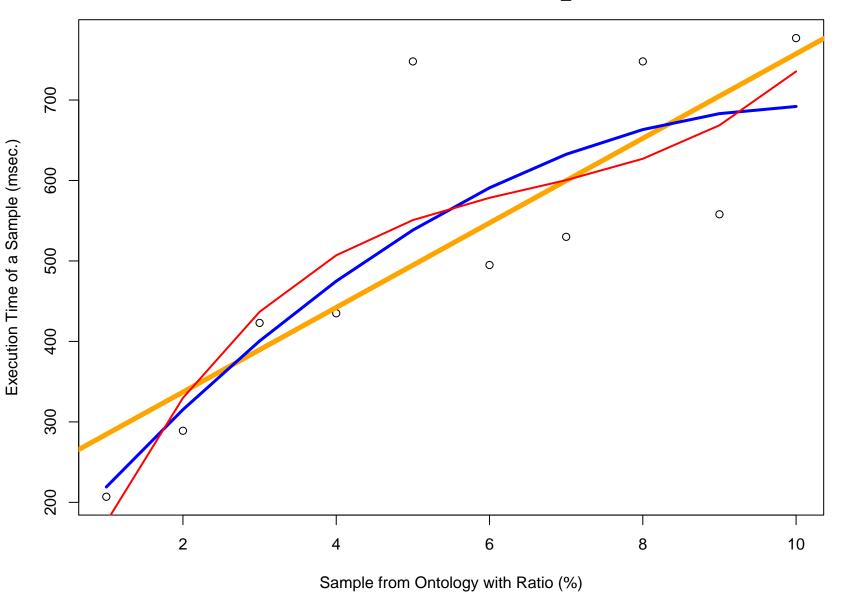
approximated\_kb-owl-syntax-unraveled-depth-3-disjointness-constant-classes-value -nominals.ofn\_functional.owl



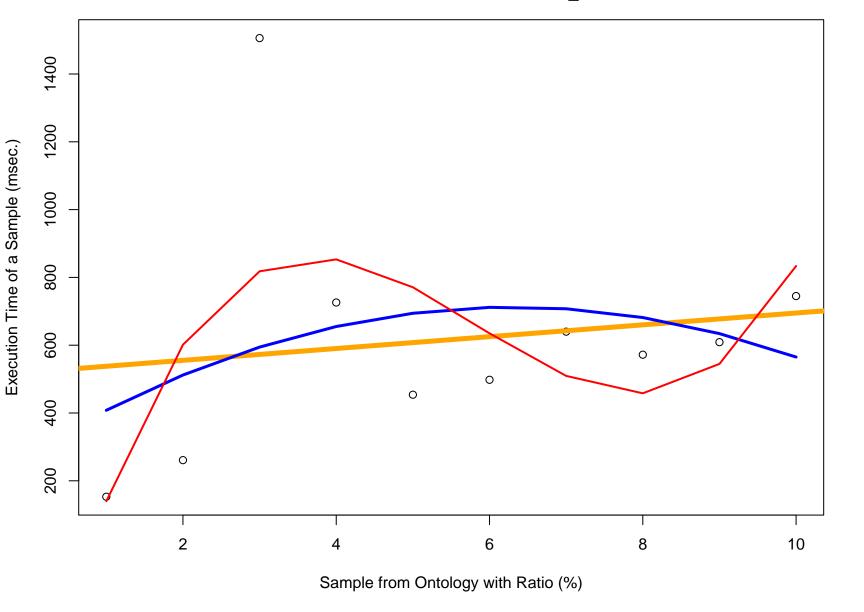
approximated\_kb-owl-syntax-unraveled-depth-3-disjointness-relation-axioms.ofn\_fu nctional.owl



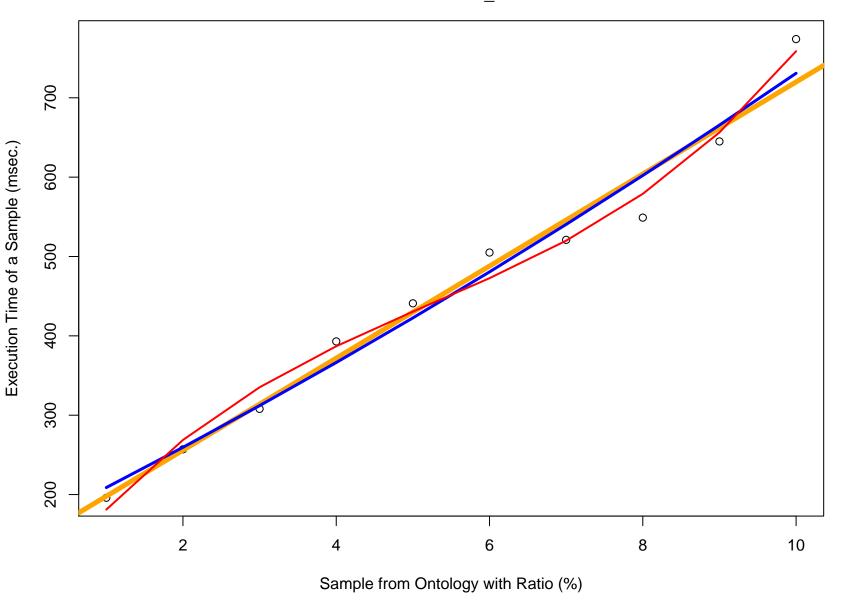
approximated\_kb-owl-syntax-unraveled-depth-3-disjointness-triggers-constant-clas ses-relation-axioms-value-classes.ofn\_functional.owl



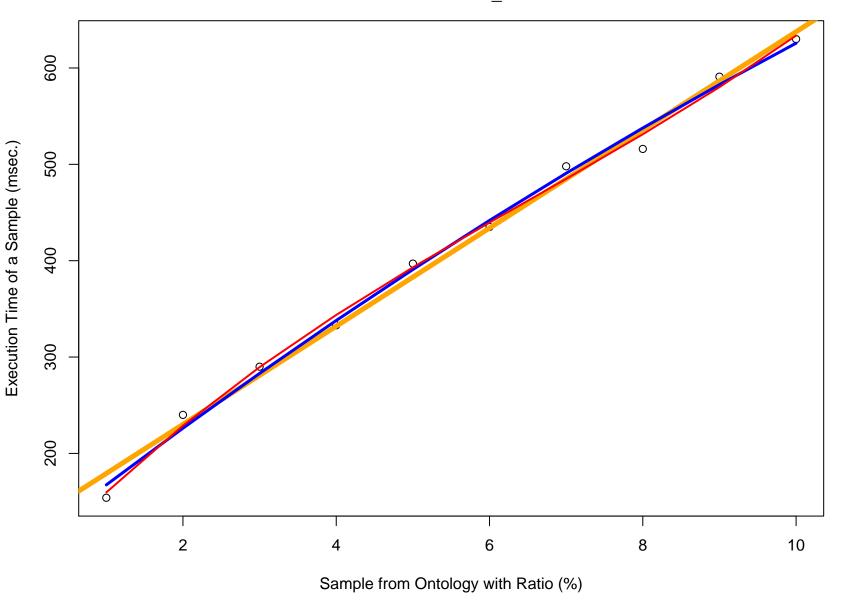
approximated\_kb-owl-syntax-unraveled-depth-3-disjointness-triggers-constant-clas ses-relation-axioms-value-nominals.ofn\_functional.owl



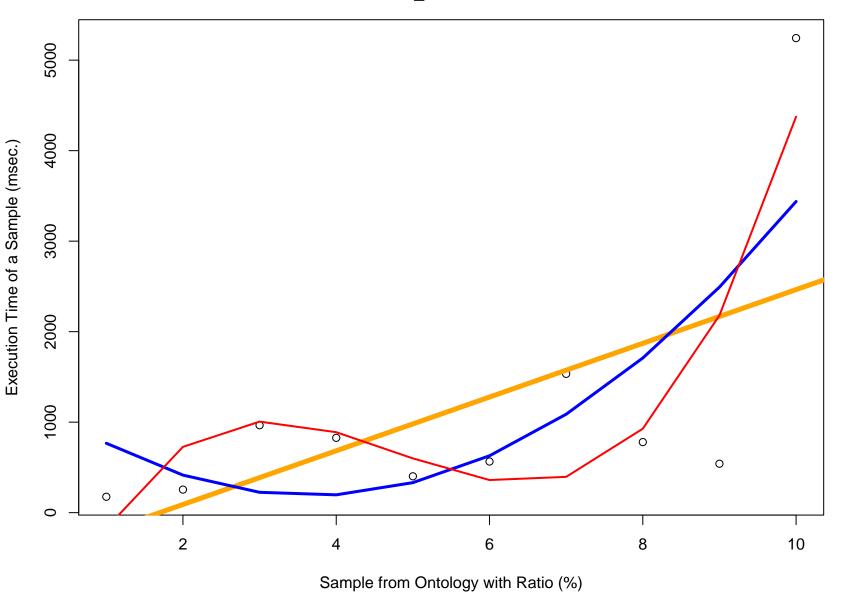
approximated\_kb-owl-syntax-unraveled-depth-3-disjointness-triggers-constant-clas ses-value-classes.ofn\_functional.owl

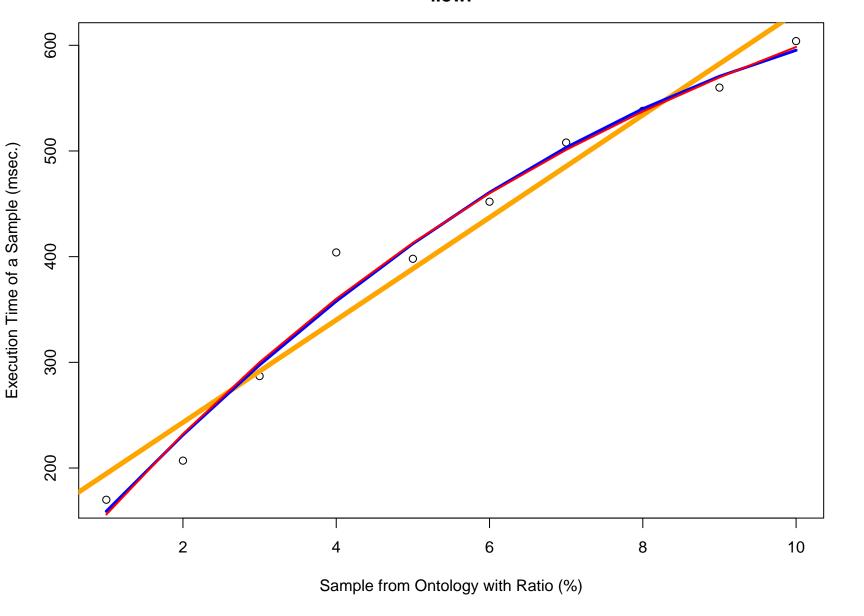


approximated\_kb-owl-syntax-unraveled-depth-3-disjointness-triggers-constant-clas ses-value-nominals.ofn\_functional.owl

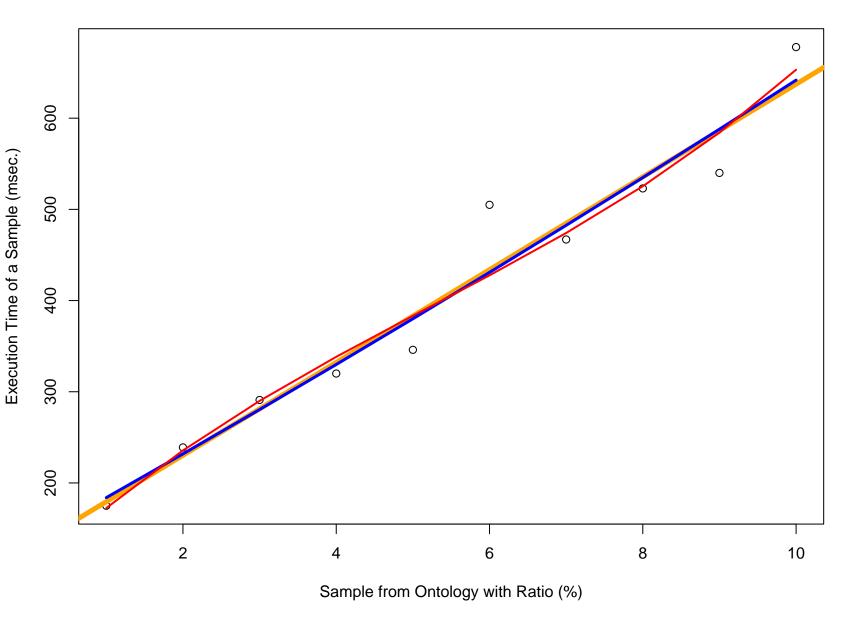


approximated\_kb-owl-syntax-unraveled-depth-3-disjointness-triggers-relation-axio ms.ofn\_functional.owl

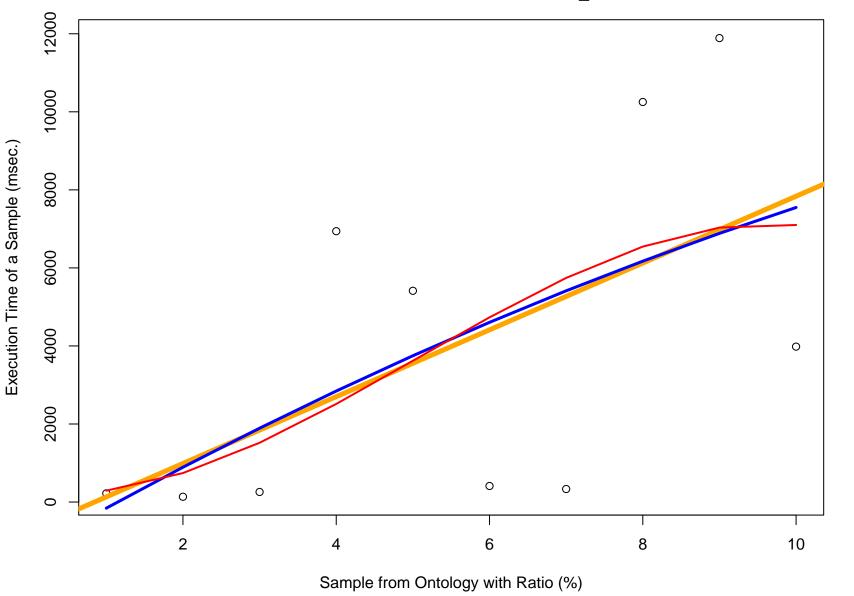




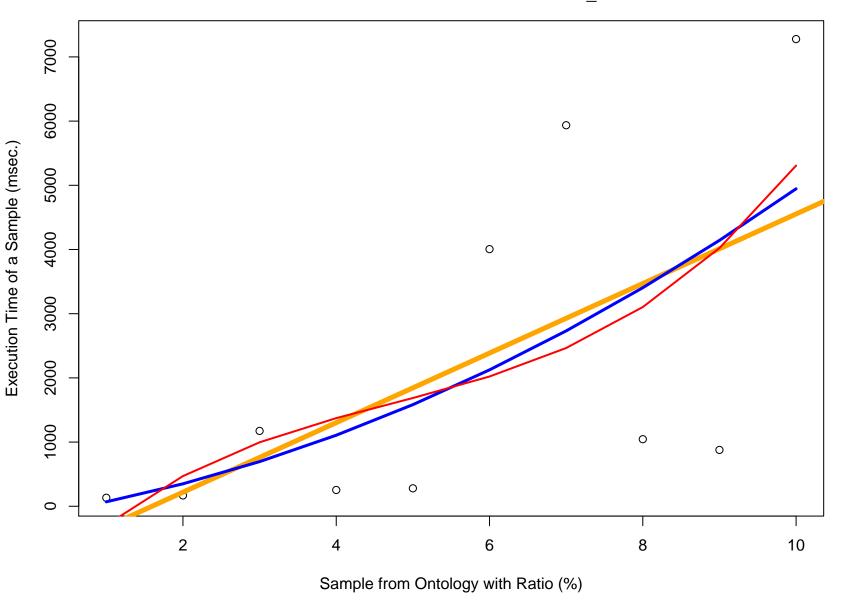
## approximated\_kb-owl-syntax-unraveled-depth-3-disjointness.ofn\_functional.owl



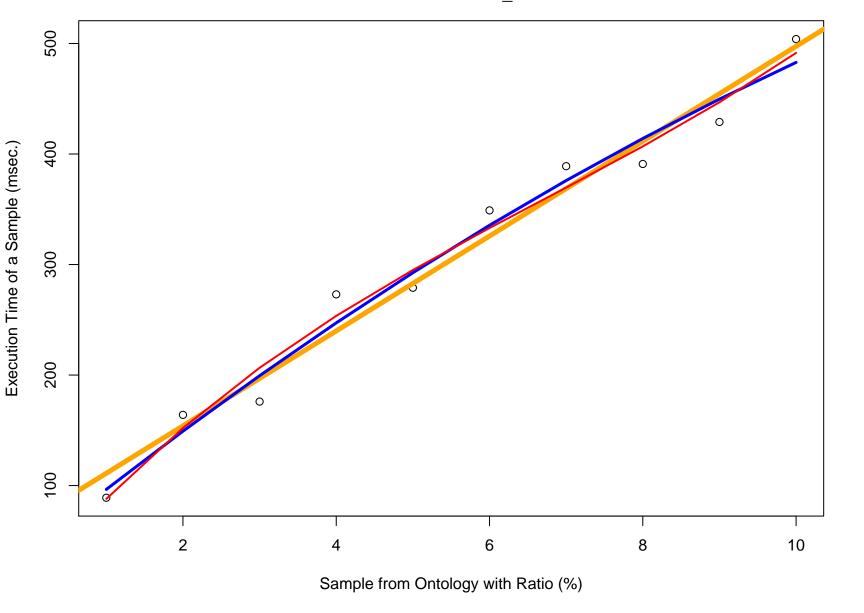
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



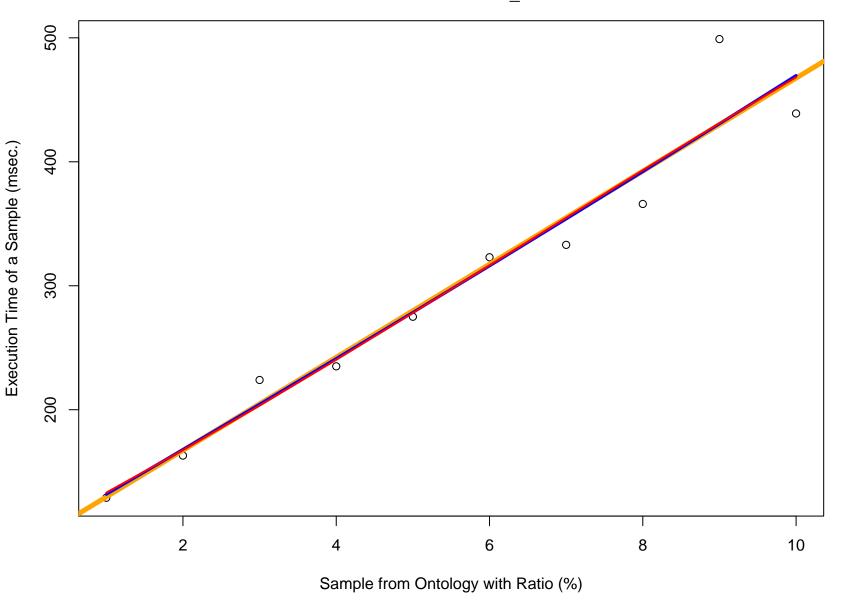
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



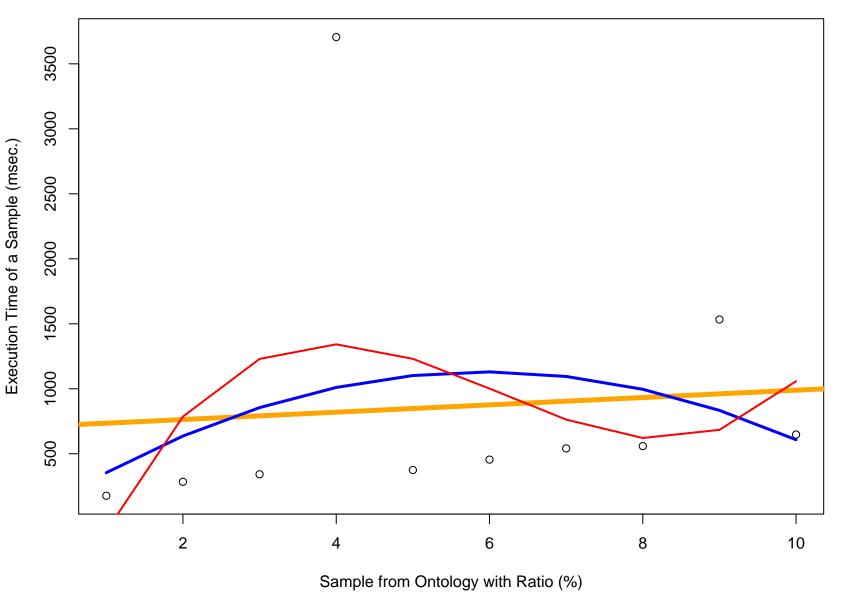
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-constant-classes-value-classes.ofn\_functional.owl



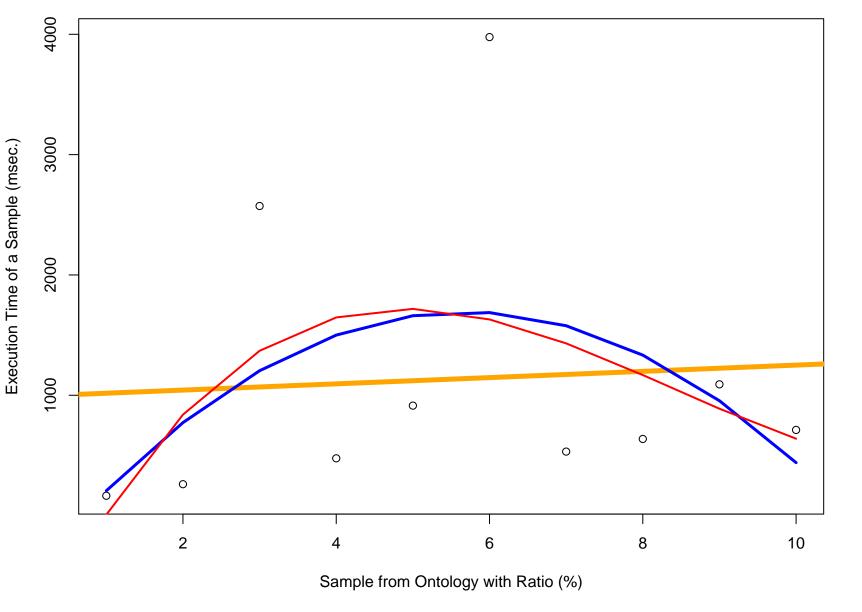
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-constant-classes-value-nominals.ofn\_functional.owl



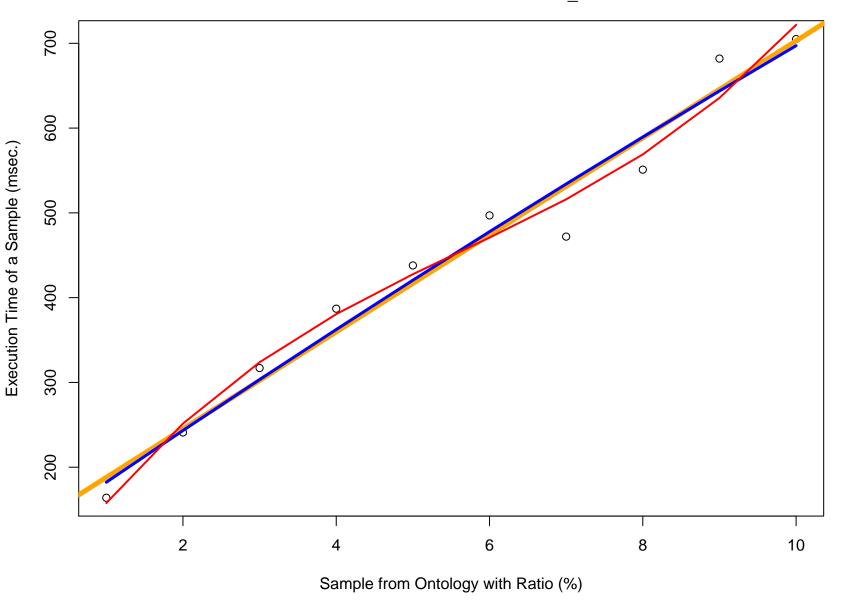
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



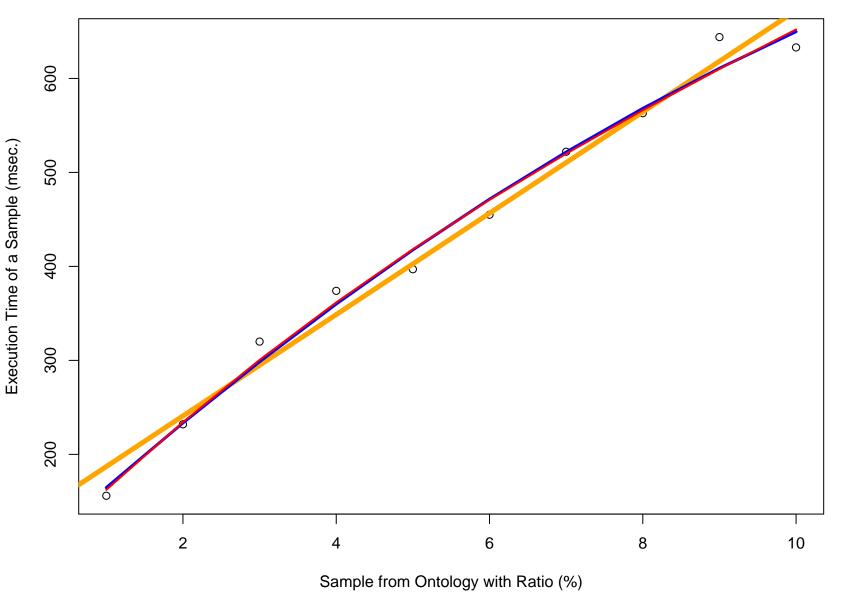
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



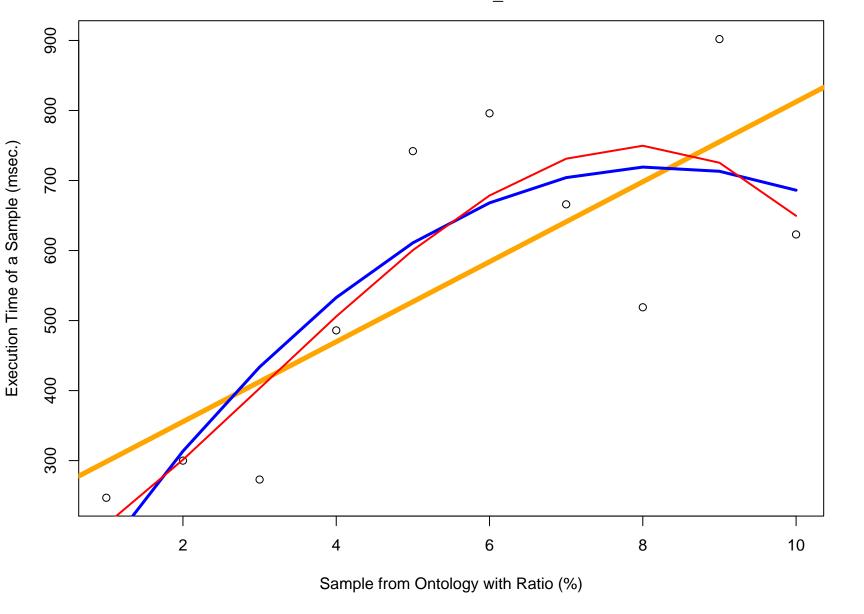
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-constant-classes-value-classes.ofn\_functional.owl



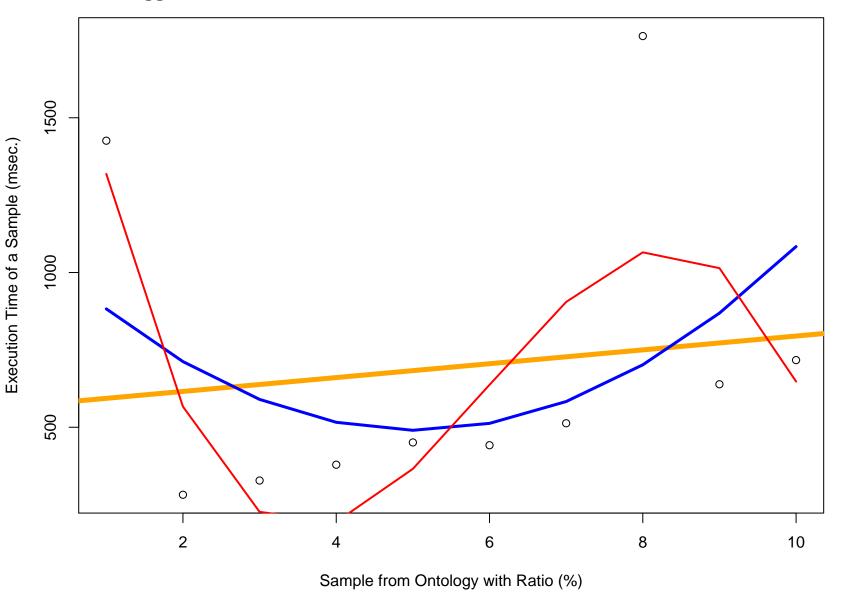
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-constant-classes-value-nominals.ofn\_functional.owl



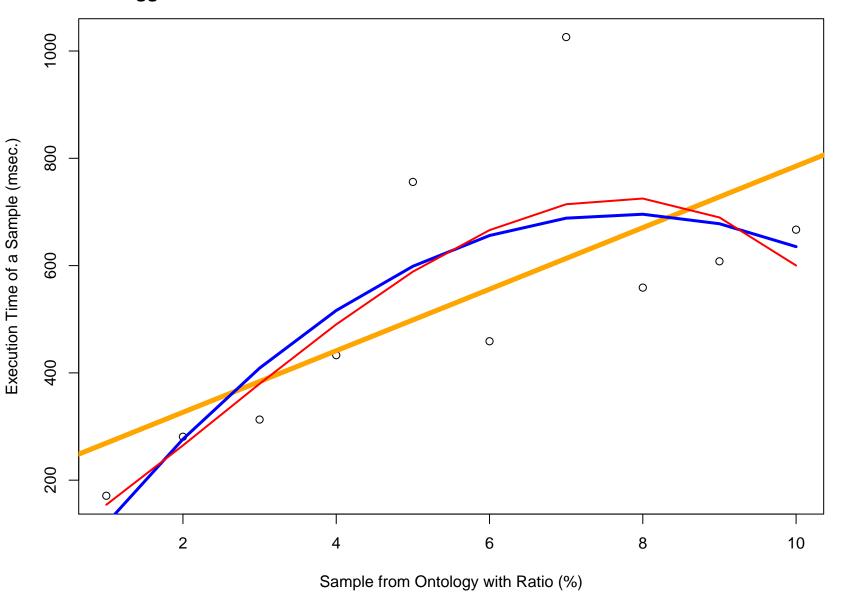
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-relation-axioms.ofn\_functional.owl



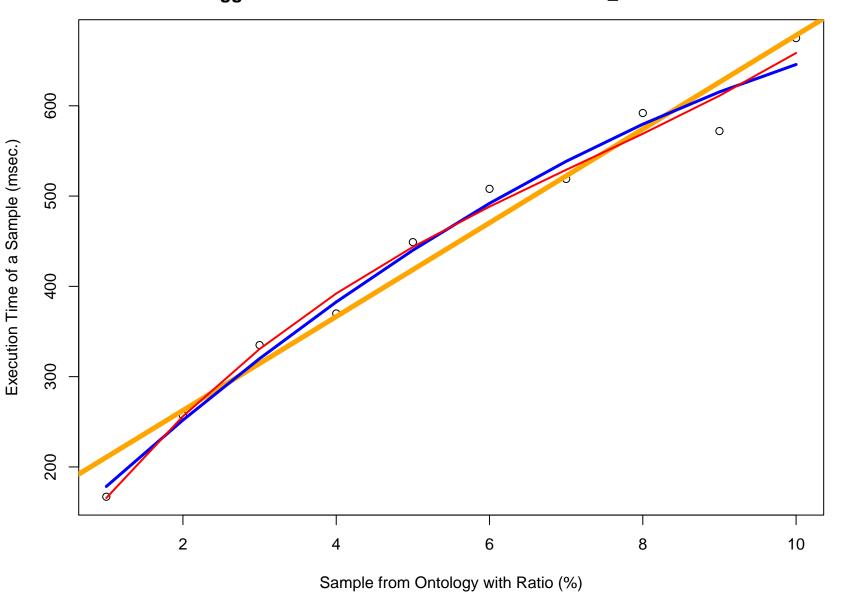
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



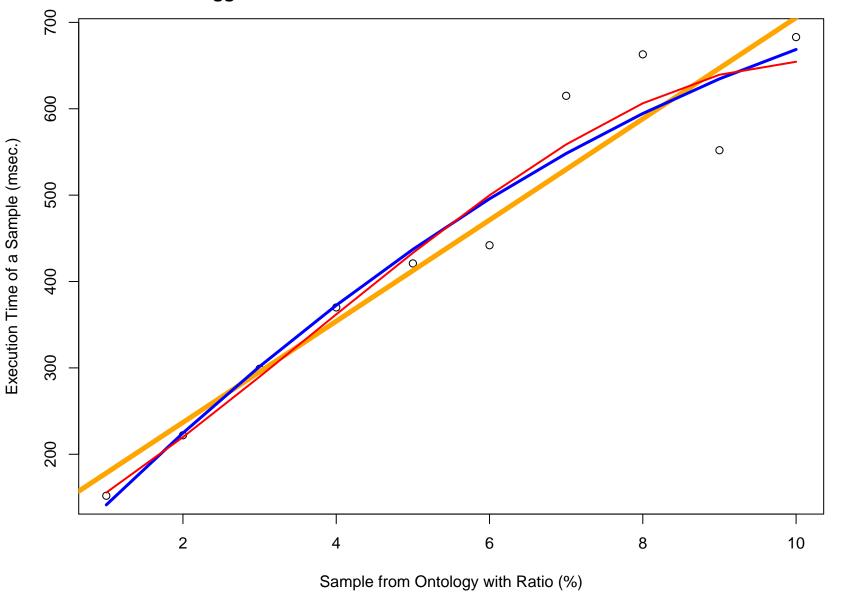
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



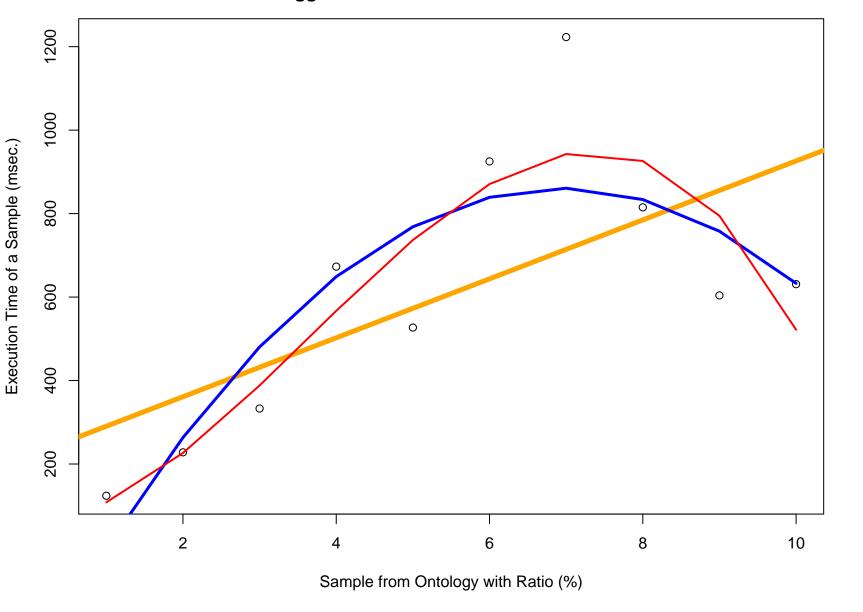
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-value-classes.ofn\_functional.owl



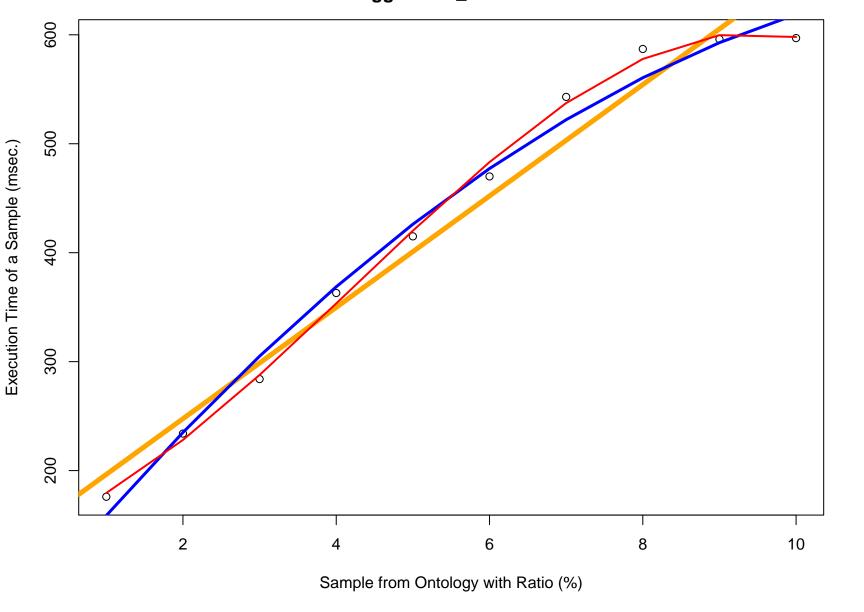
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-value-nominals.ofn\_functional.owl



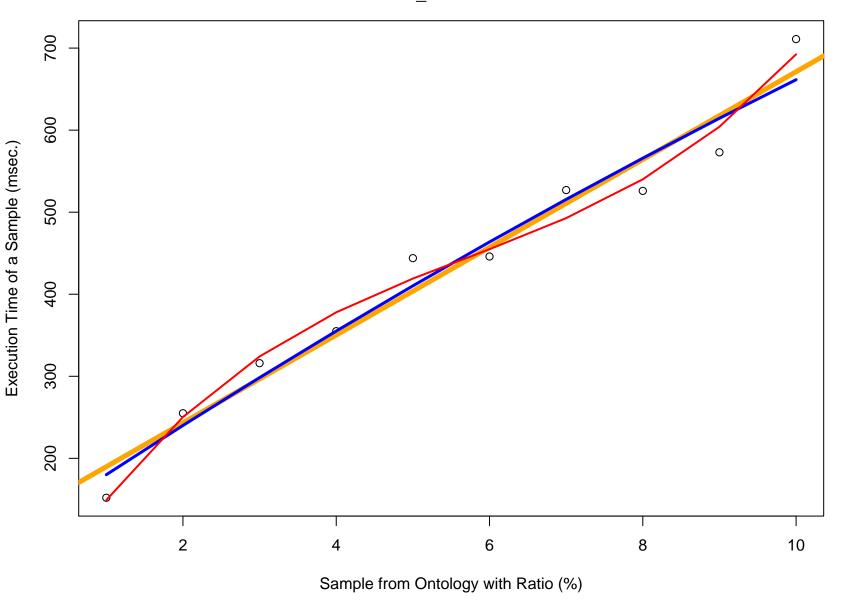
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-triggers-relation-axioms.ofn\_functional.owl



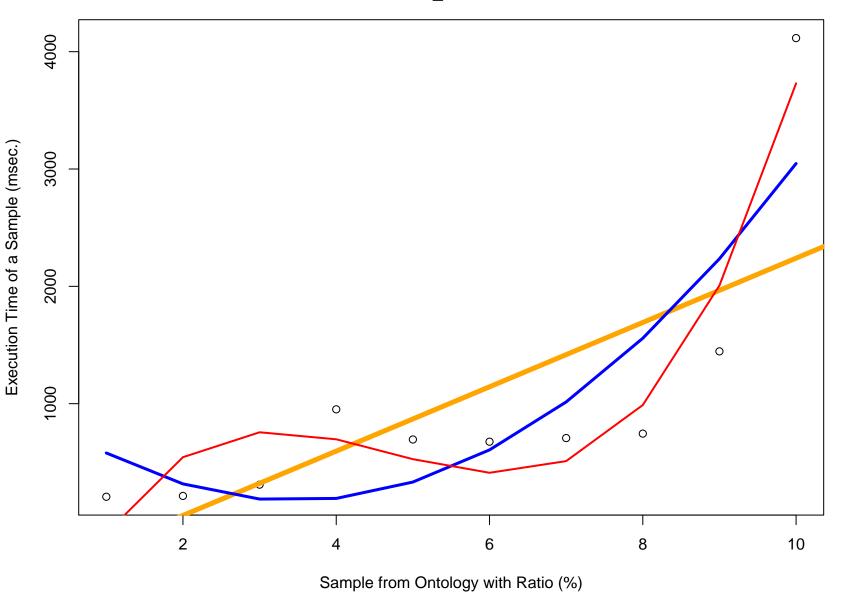
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess-triggers.ofn\_functional.owl



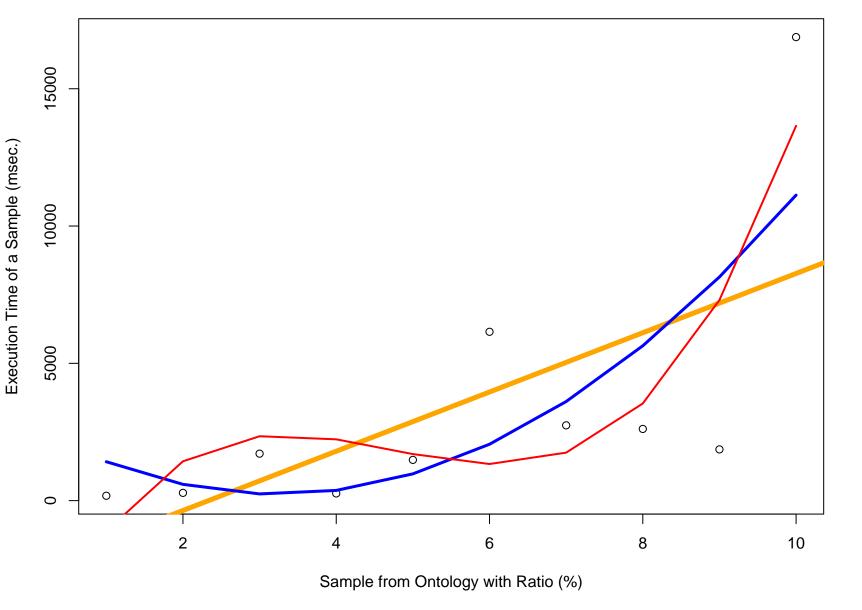
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-disjointn ess.ofn\_functional.owl



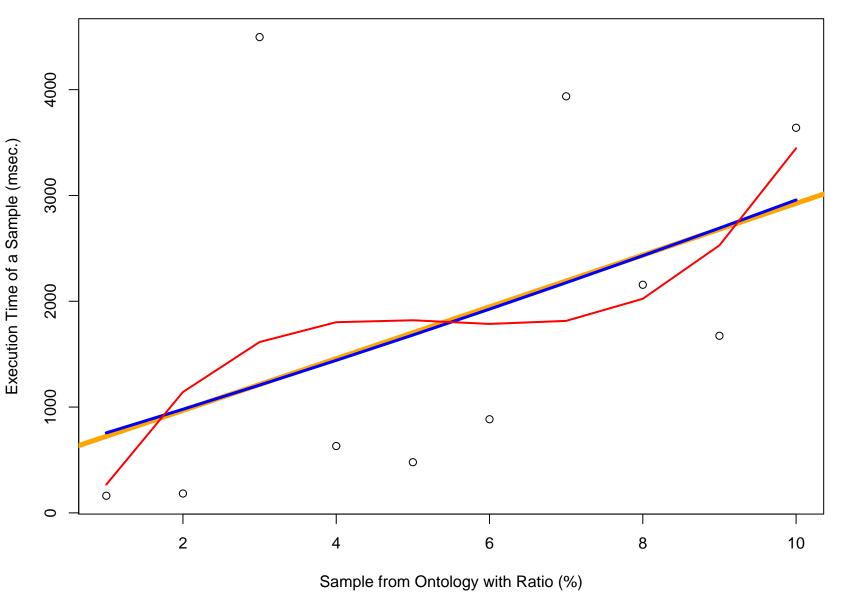
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-relation-axioms.ofn\_functional.owl



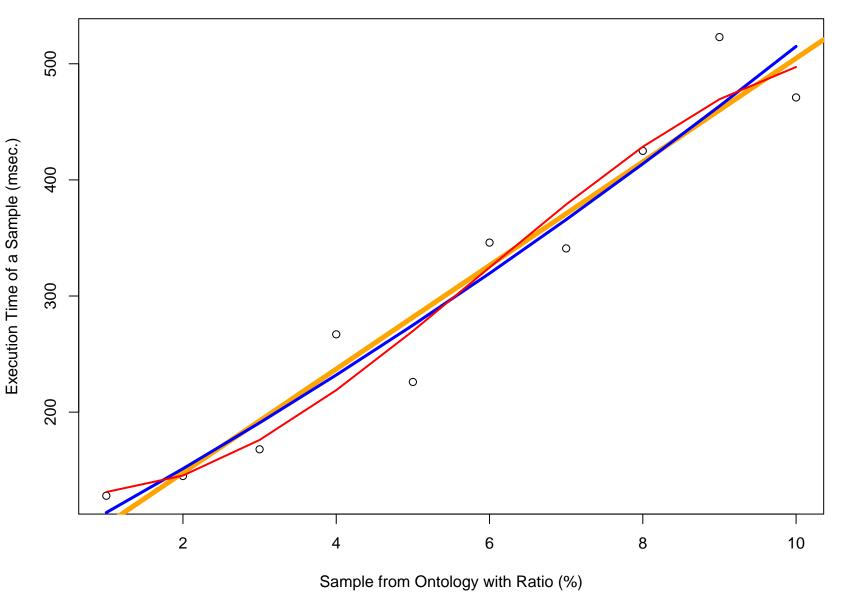
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



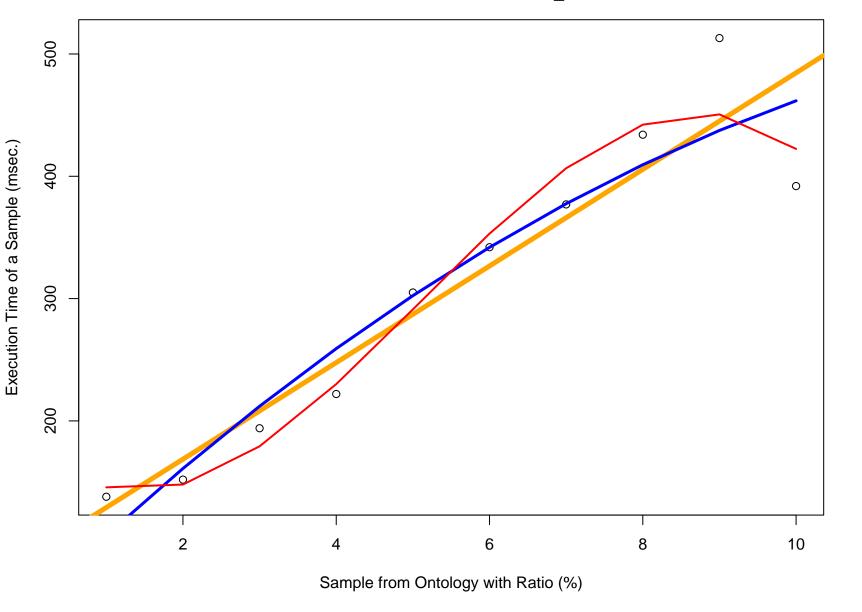
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



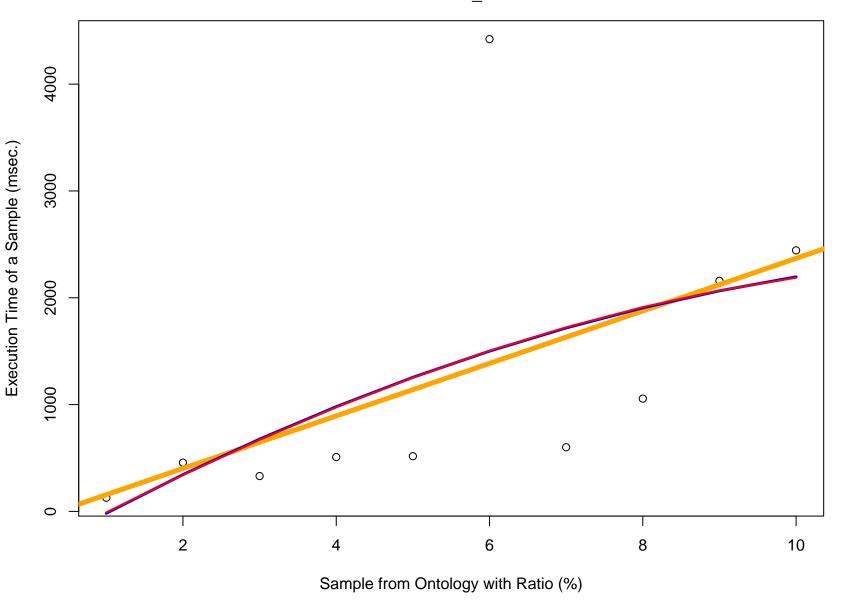
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-triggers-constant-classes-value-classes.ofn\_functional.owl



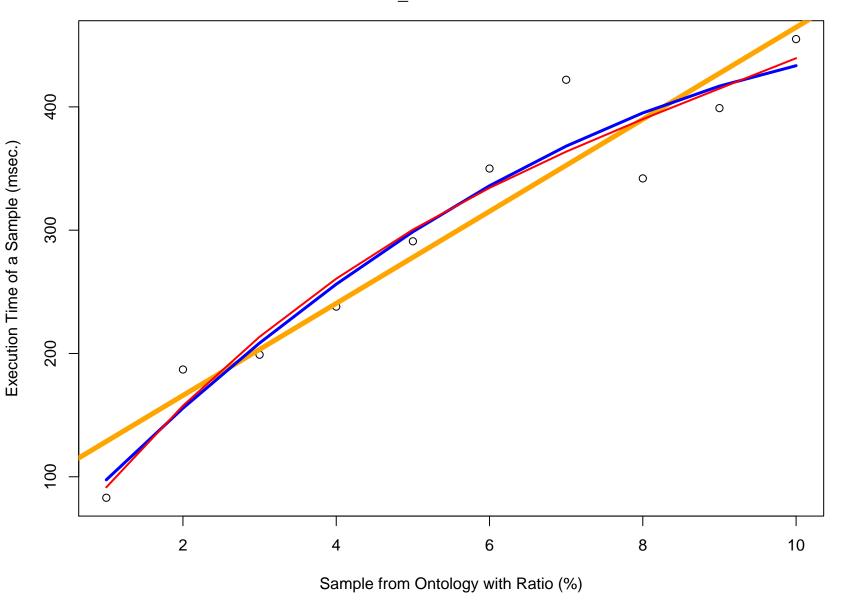
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-triggers-constant-classes-value-nominals.ofn\_functional.owl



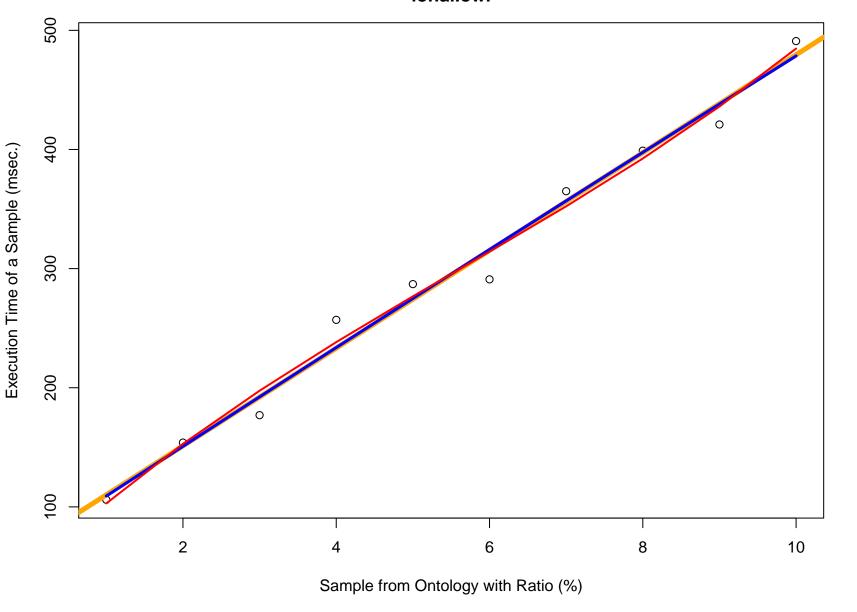
approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-triggers-relation-axioms.ofn\_functional.owl

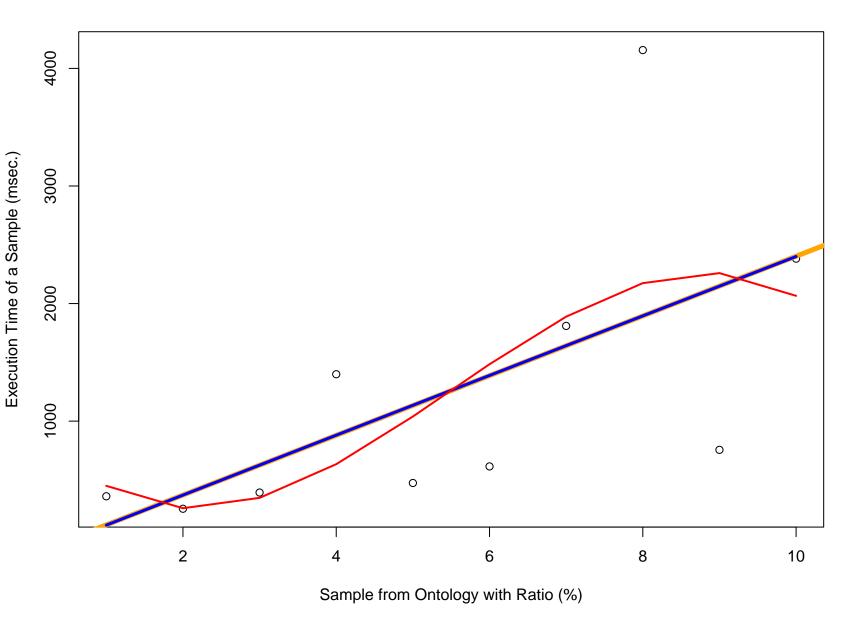


approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities-triggers. ofn\_functional.owl

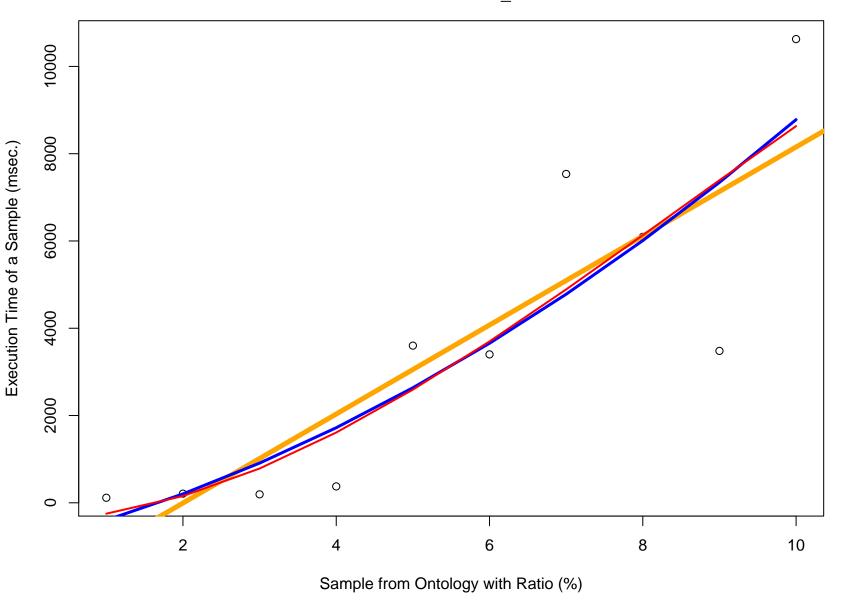


approximated\_kb-owl-syntax-unraveled-depth-3-km-relevant-cardinalities.ofn\_funct ional.owl

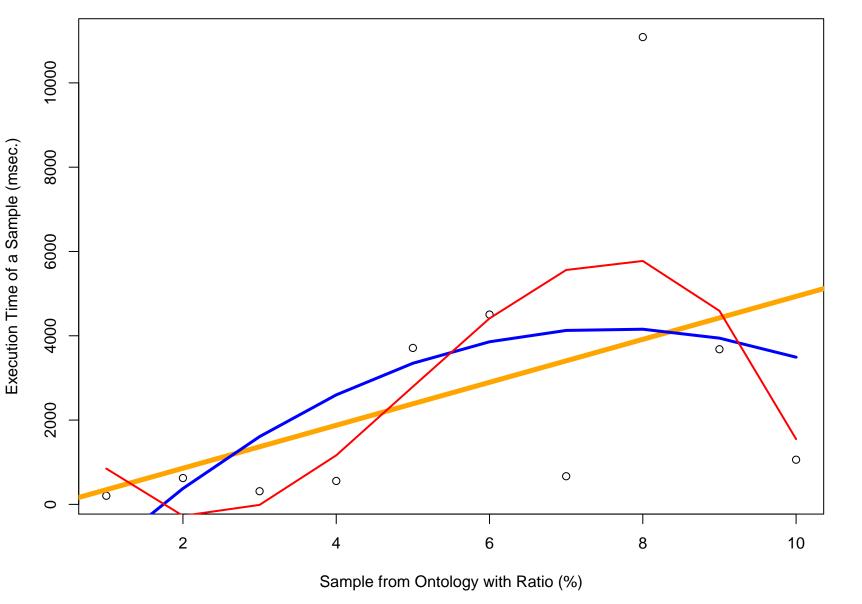




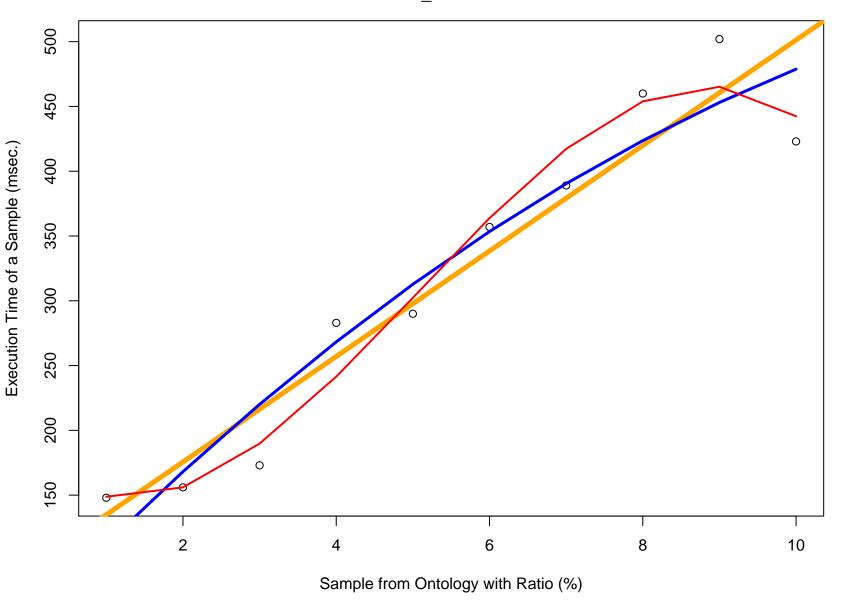
approximated\_kb-owl-syntax-unraveled-depth-3-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



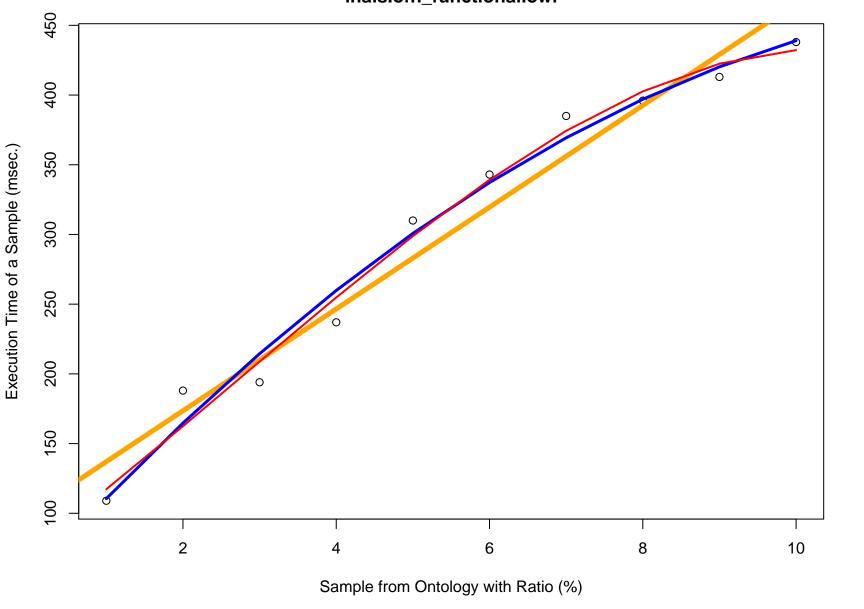
approximated\_kb-owl-syntax-unraveled-depth-3-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



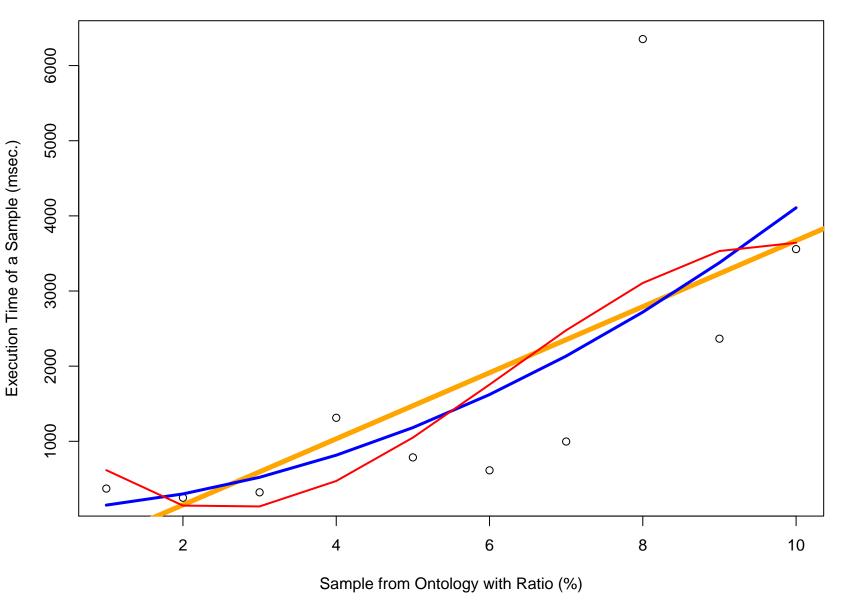
approximated\_kb-owl-syntax-unraveled-depth-3-triggers-constant-classes-value-classes.ofn\_functional.owl



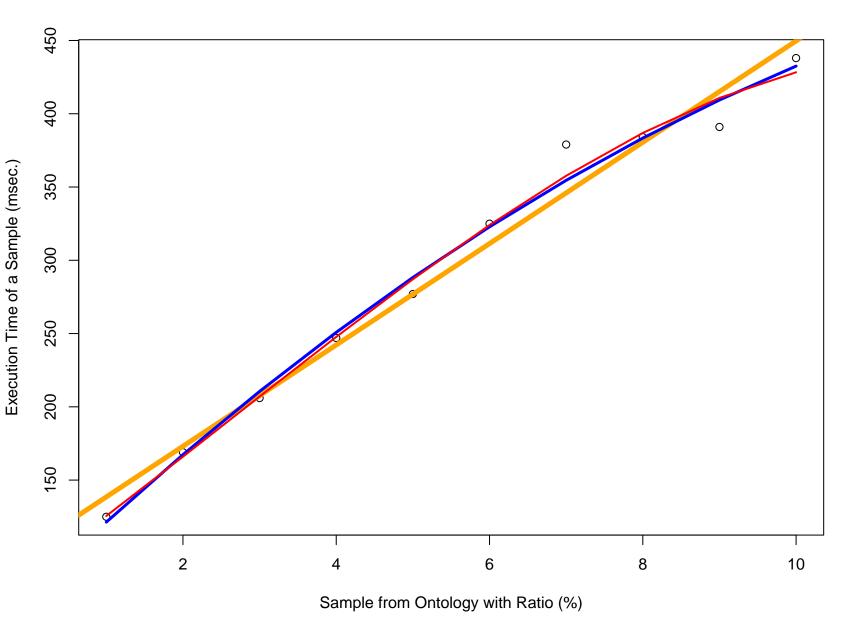
approximated\_kb-owl-syntax-unraveled-depth-3-triggers-constant-classes-value-nom inals.ofn\_functional.owl



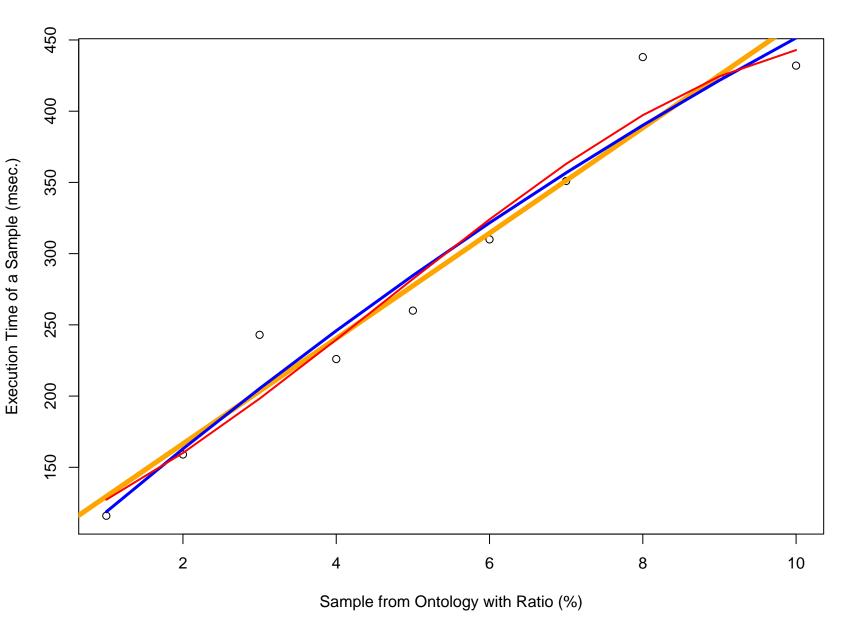
approximated\_kb-owl-syntax-unraveled-depth-3-triggers-relation-axioms.ofn\_function on allowl



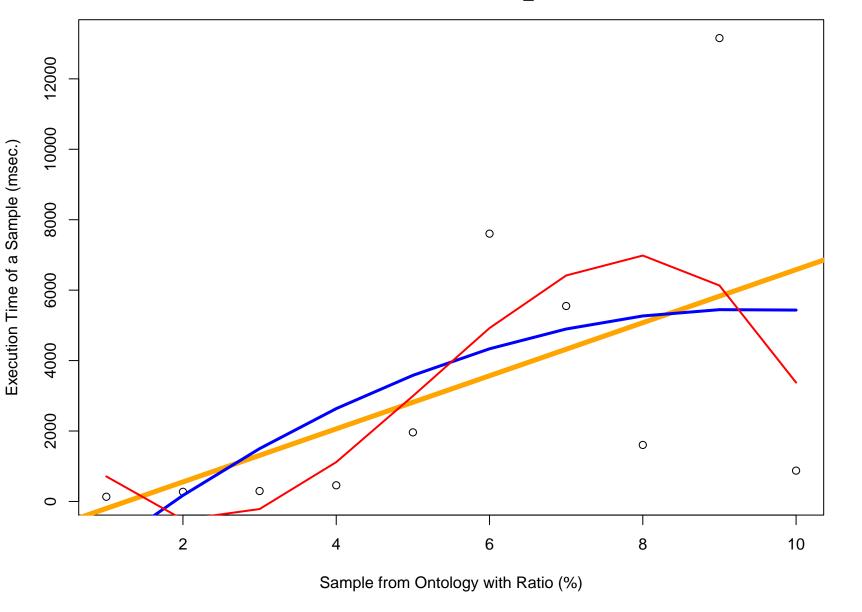
## approximated\_kb-owl-syntax-unraveled-depth-3-triggers.ofn\_functional.owl



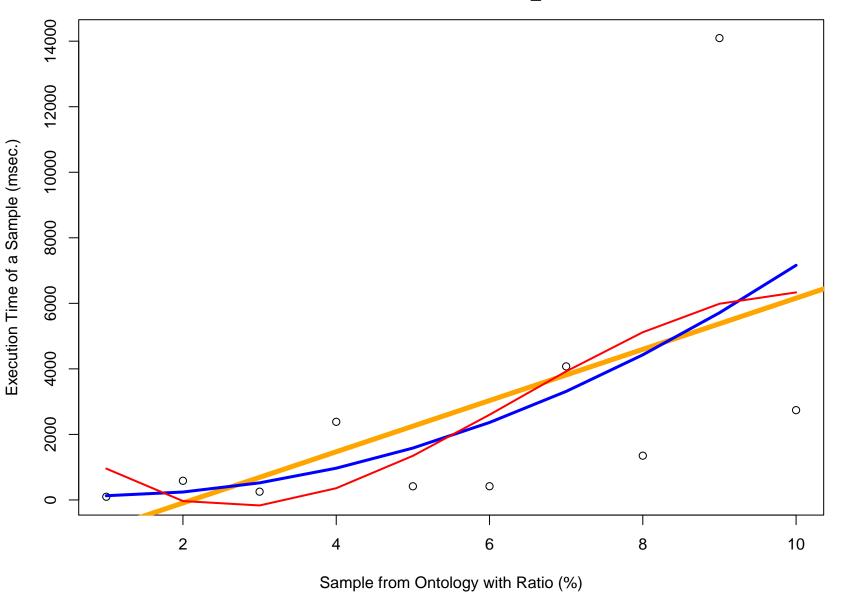
## $approximated\_kb-owl-syntax-unraveled-depth-3. of n\_functional.owl$



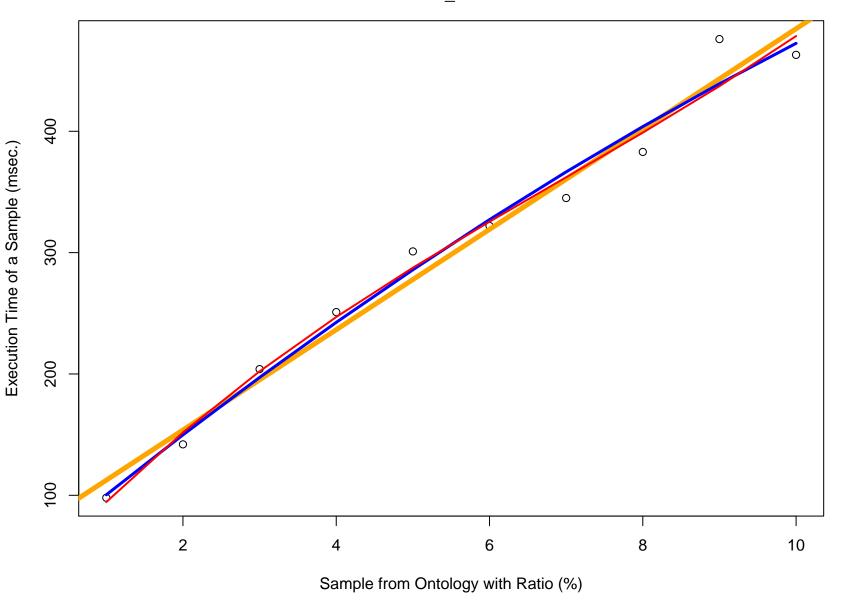
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-constant-classes-rela tion-axioms-value-classes.ofn\_functional.owl



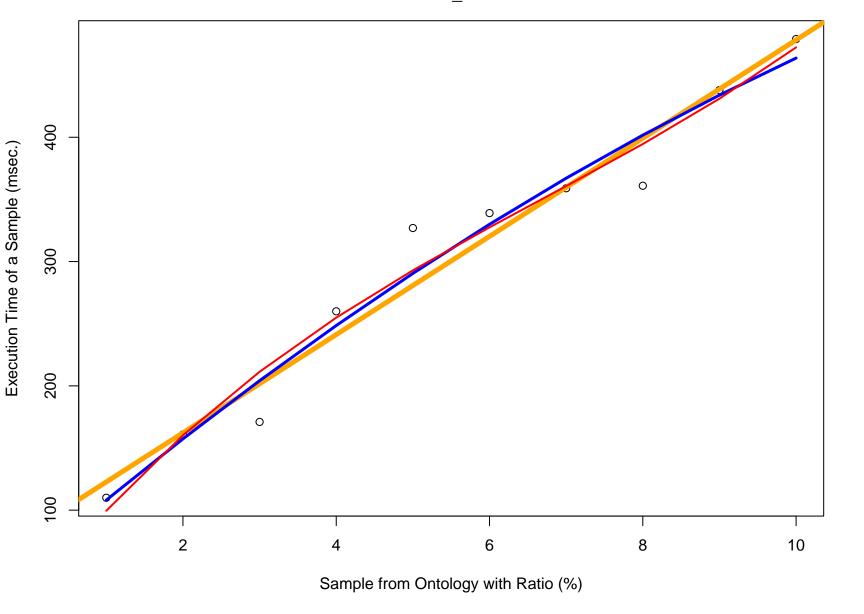
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-constant-classes-rela tion-axioms-value-nominals.ofn\_functional.owl



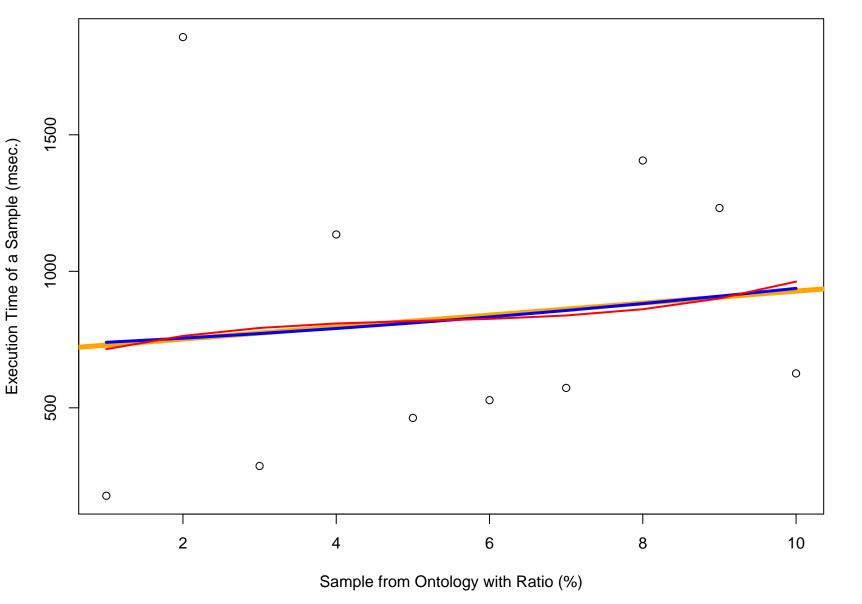
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-constant-classes-valu e-classes.ofn\_functional.owl



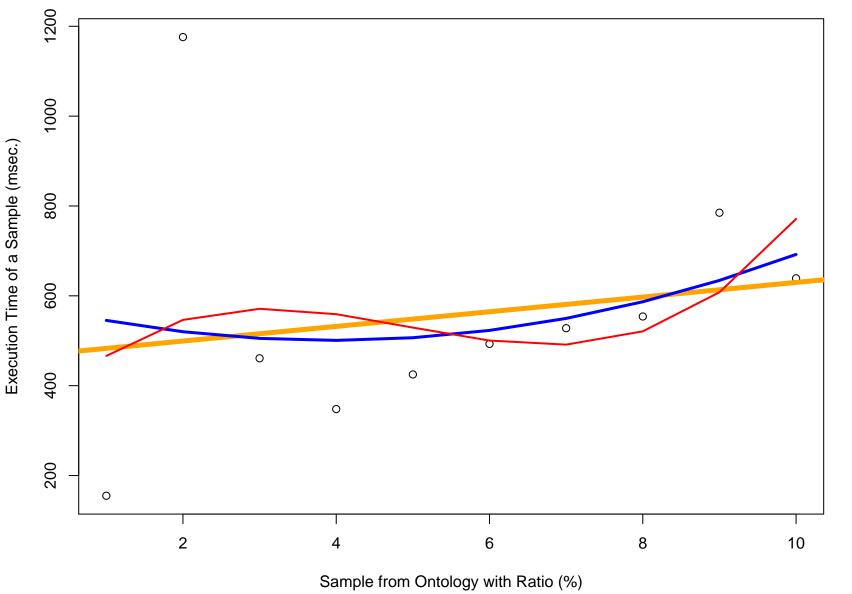
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-constant-classes-valu e-nominals.ofn\_functional.owl



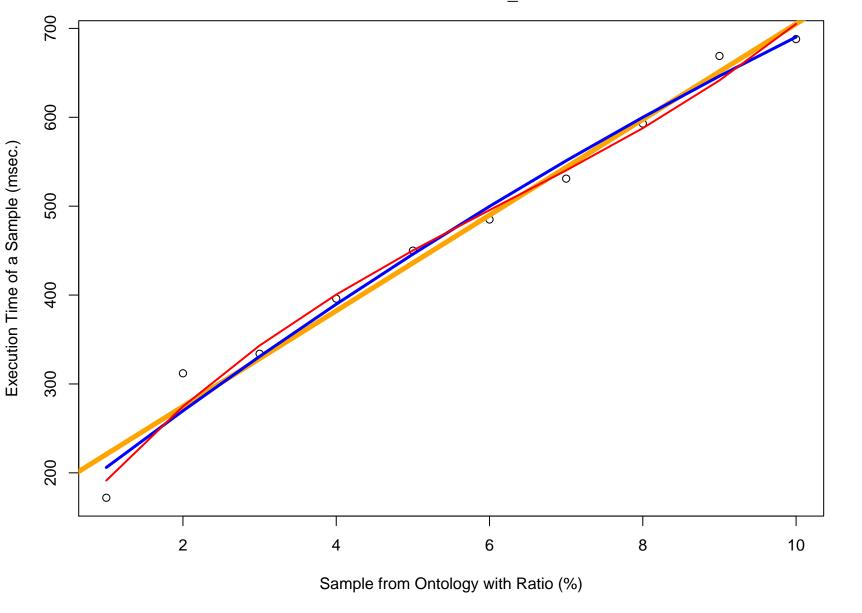
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-constant -classes-relation-axioms-value-classes.ofn\_functional.owl



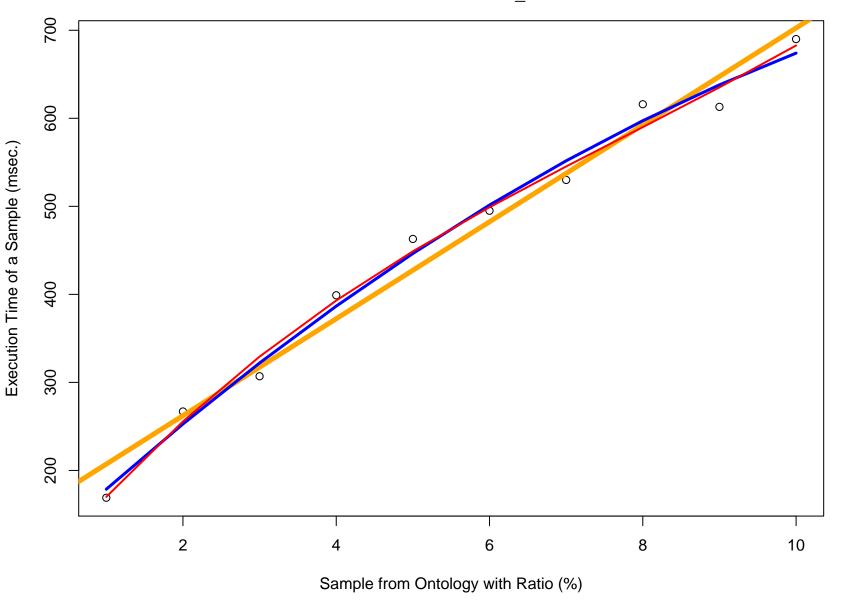
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-constant -classes-relation-axioms-value-nominals.ofn\_functional.owl



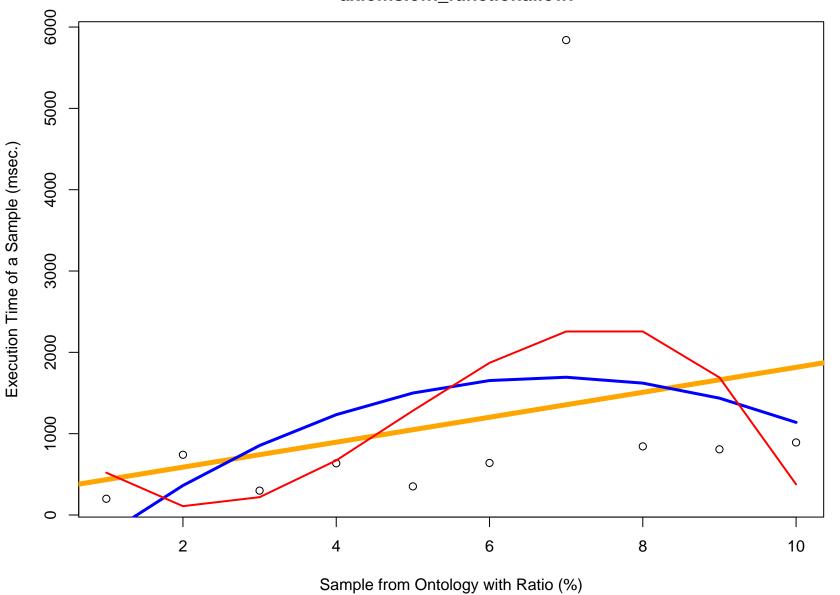
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-constant -classes-value-classes.ofn\_functional.owl



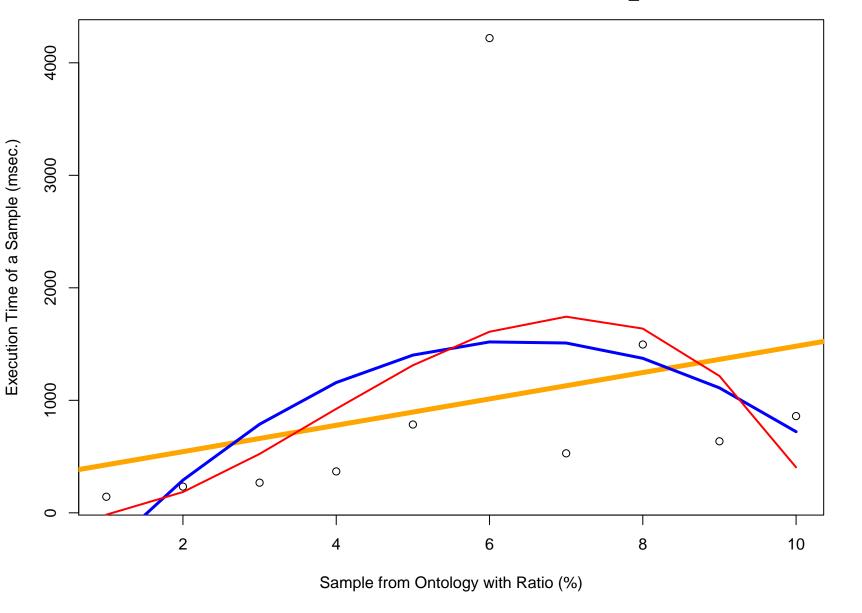
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-constant -classes-value-nominals.ofn\_functional.owl



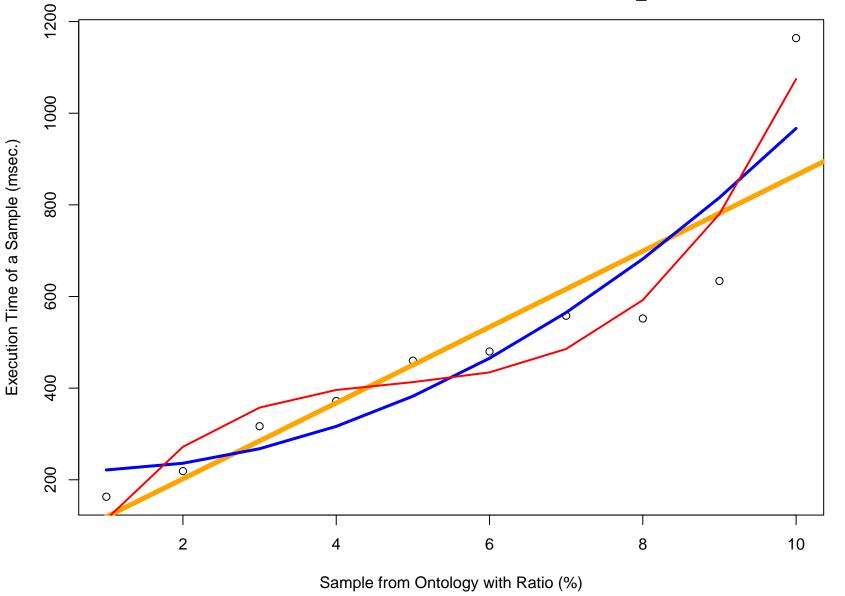
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-relation -axioms.ofn\_functional.owl



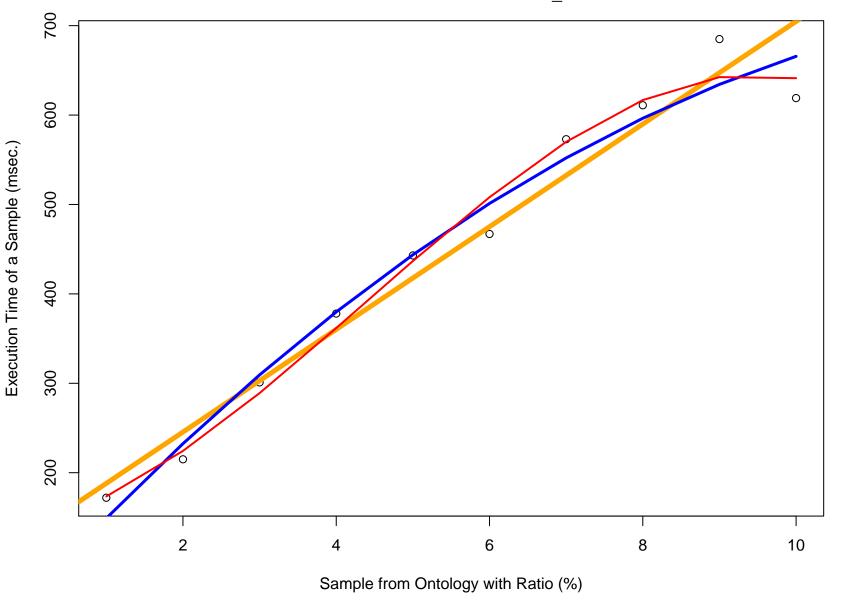
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-triggers -constant-classes-relation-axioms-value-classes.ofn\_functional.owl



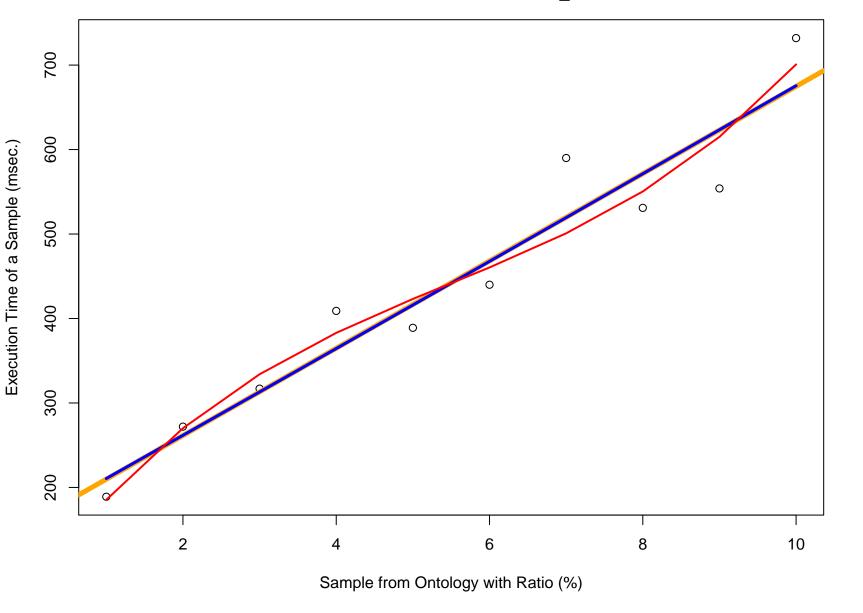
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-triggers -constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



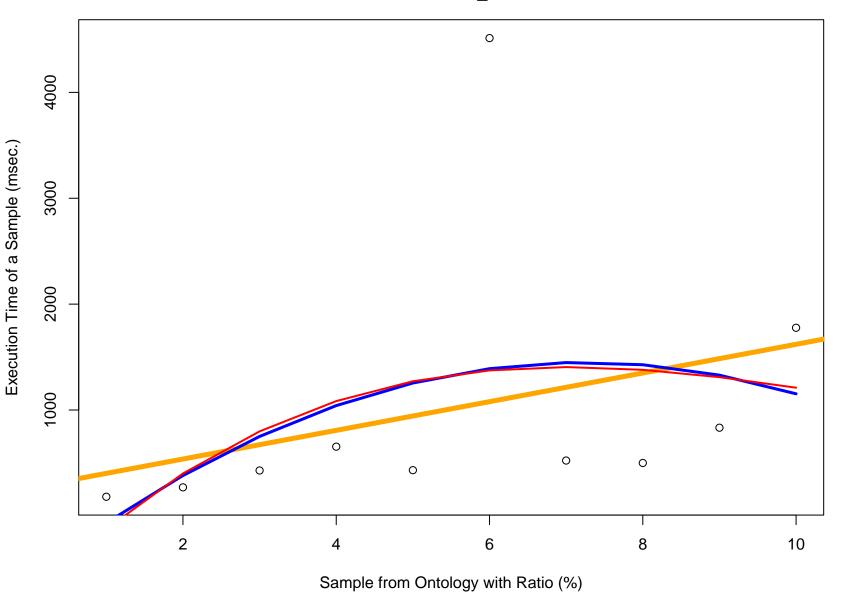
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-triggers -constant-classes-value-classes.ofn\_functional.owl



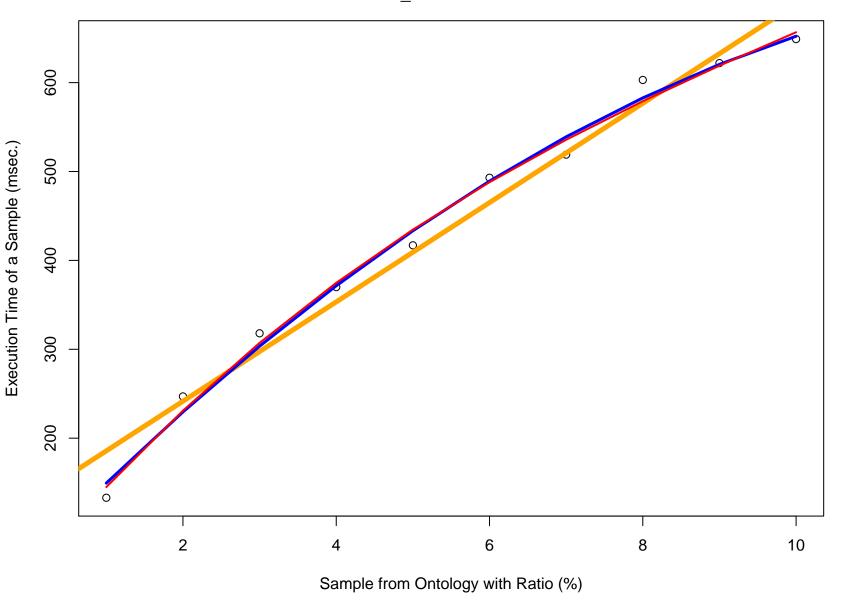
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-triggers -constant-classes-value-nominals.ofn\_functional.owl



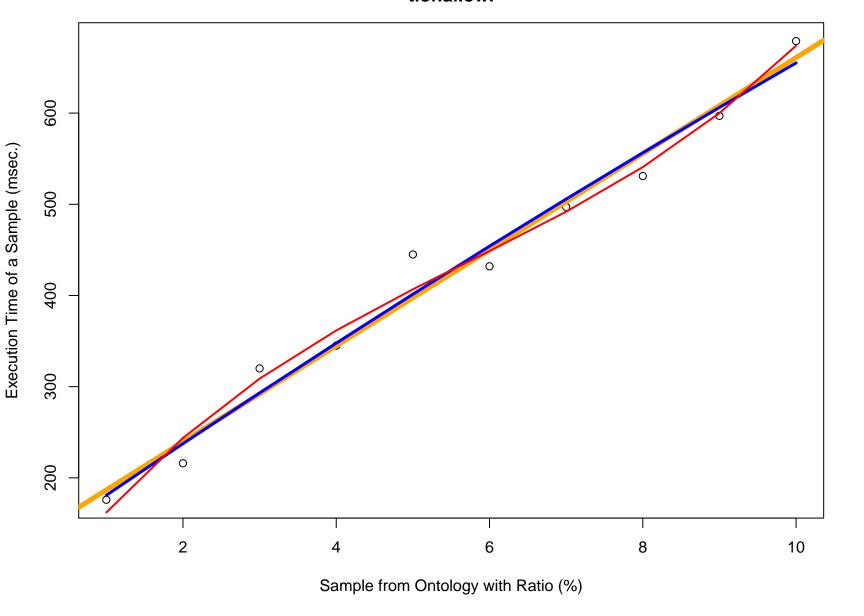
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-triggers -relation-axioms.ofn\_functional.owl



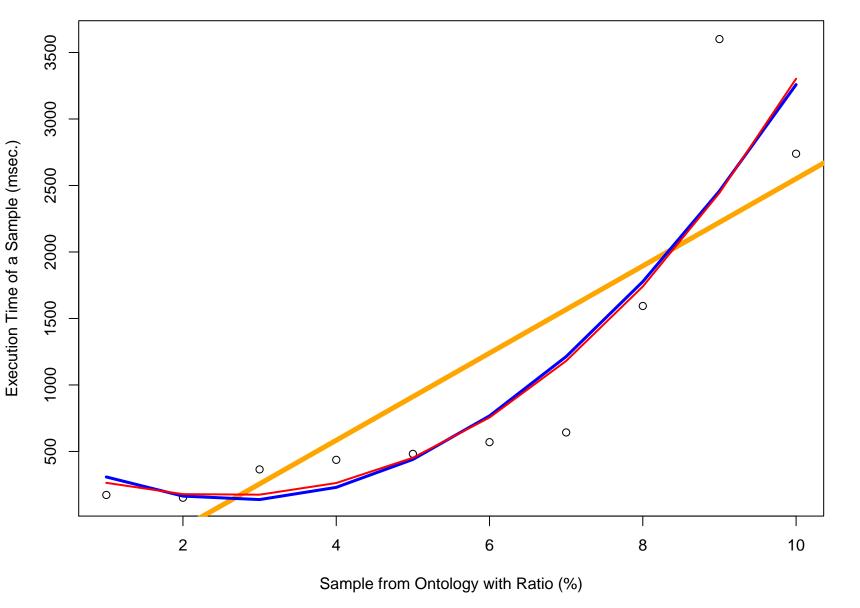
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness-triggers .ofn\_functional.owl



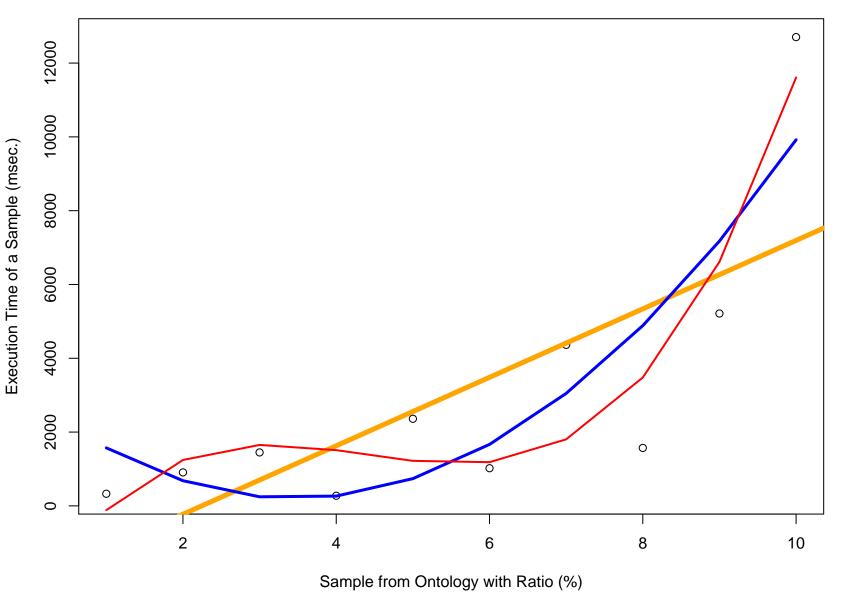
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-disjointness.ofn\_func tional.owl



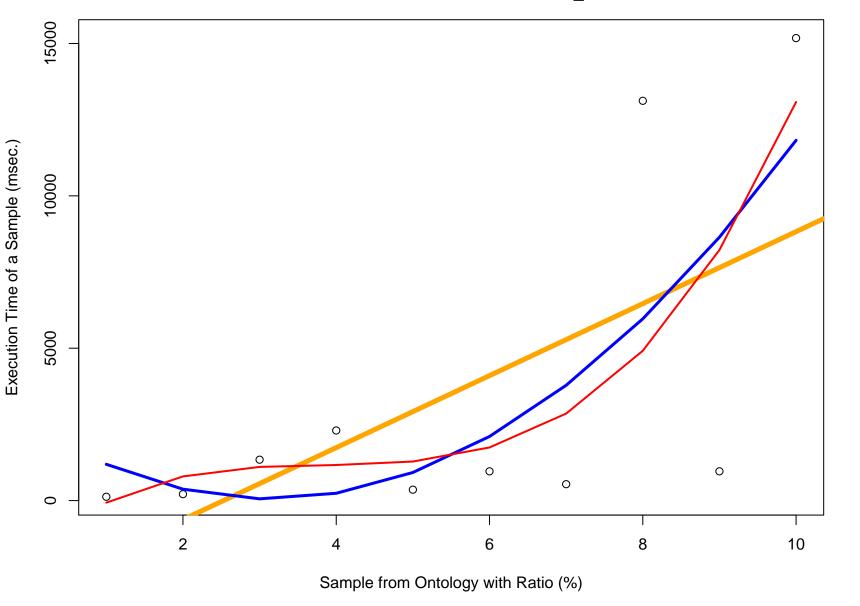
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-relation-axioms.ofn\_f unctional.owl



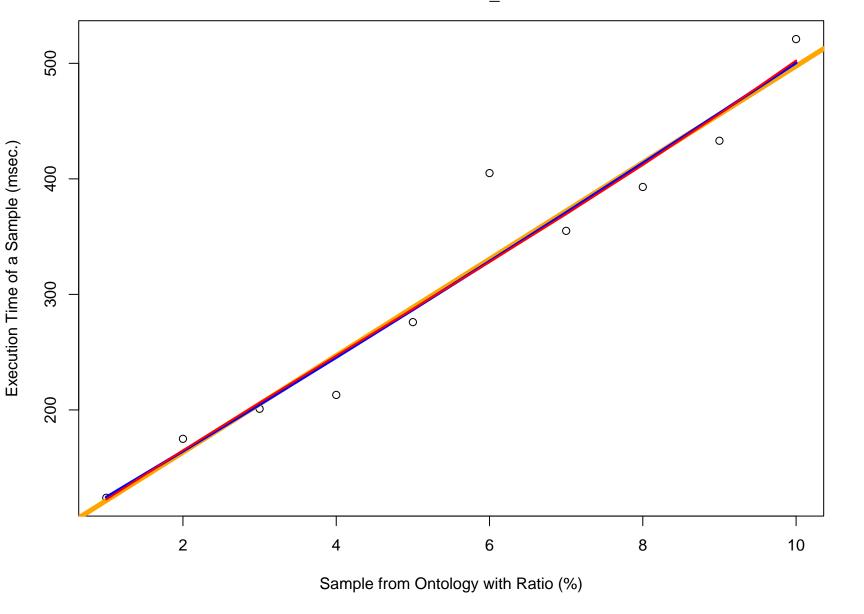
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



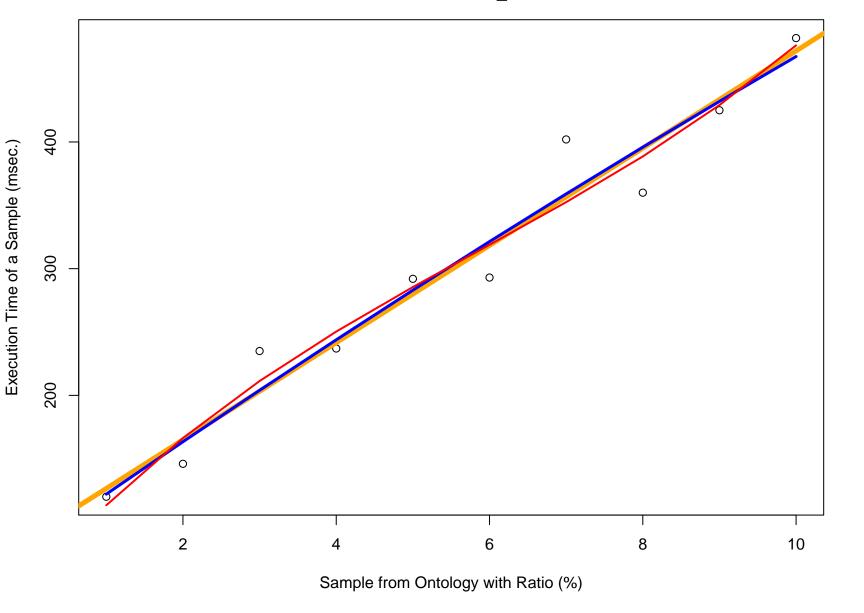
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-triggers-constant-cla sses-relation-axioms-value-nominals.ofn\_functional.owl



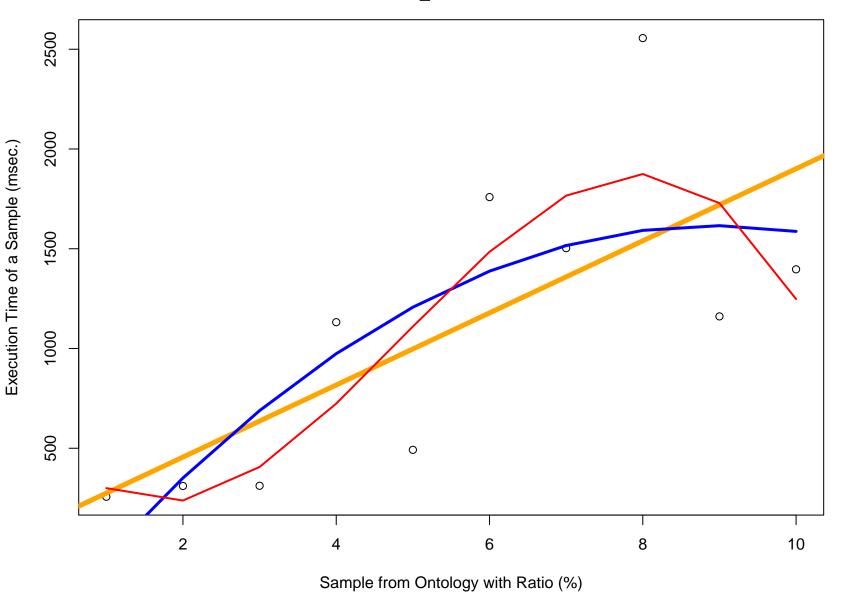
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-triggers-constant-cla sses-value-classes.ofn\_functional.owl



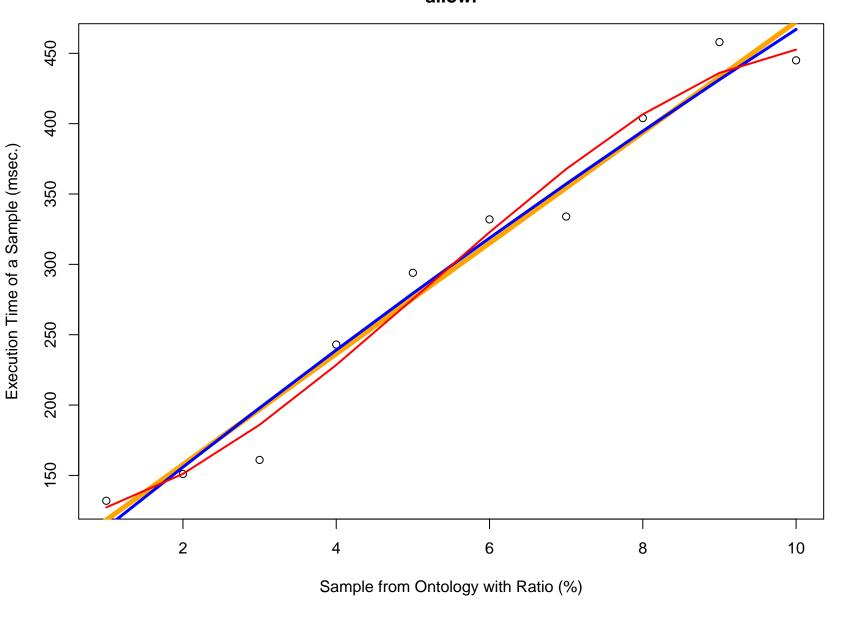
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-triggers-constant-cla sses-value-nominals.ofn\_functional.owl



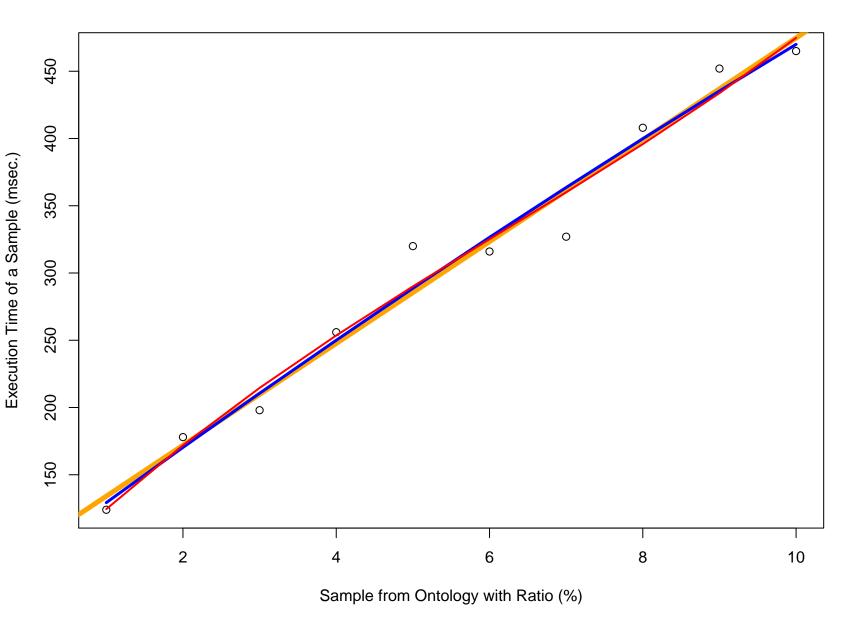
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-triggers-relation-axi oms.ofn\_functional.owl



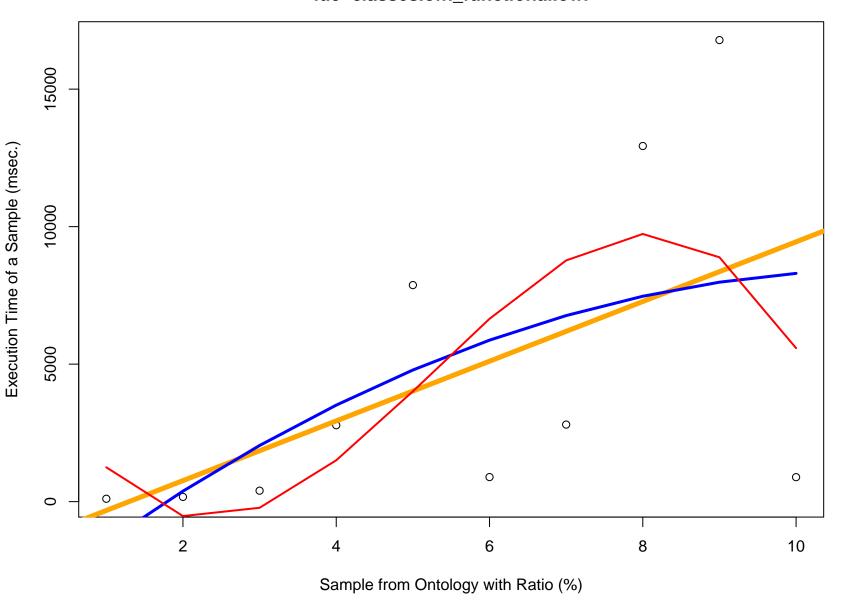
approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities-triggers.ofn\_function al.owl



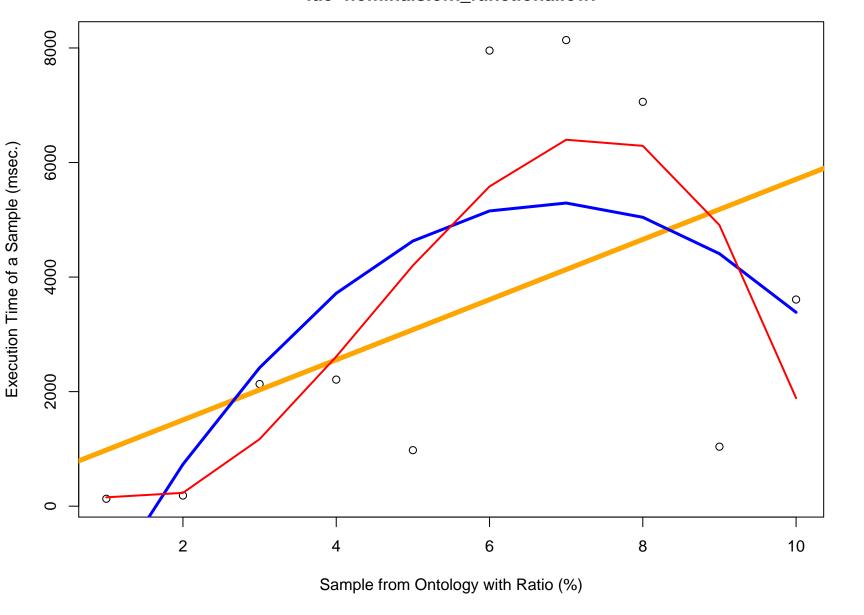
## approximated\_kb-owl-syntax-unraveled-depth-4-cardinalities.ofn\_functional.owl



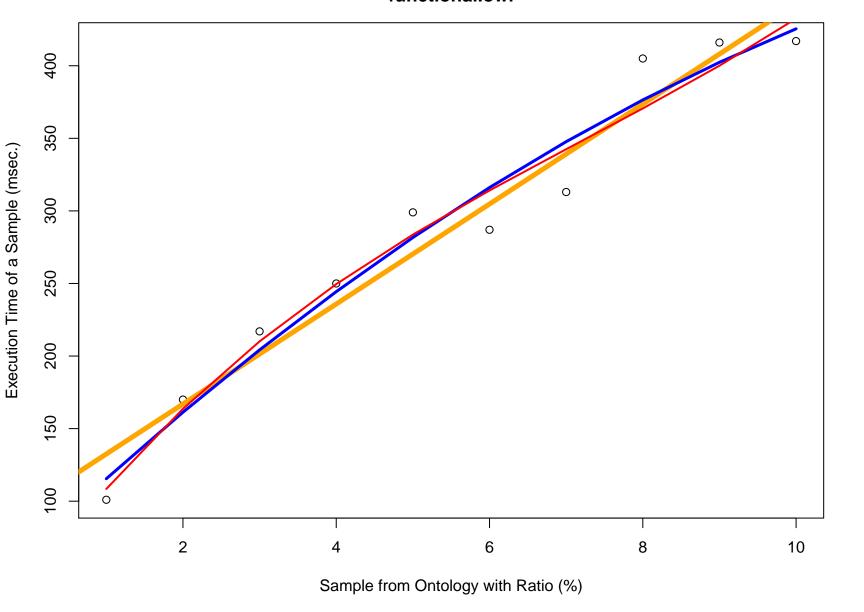
approximated\_kb-owl-syntax-unraveled-depth-4-constant-classes-relation-axioms-va lue-classes.ofn\_functional.owl



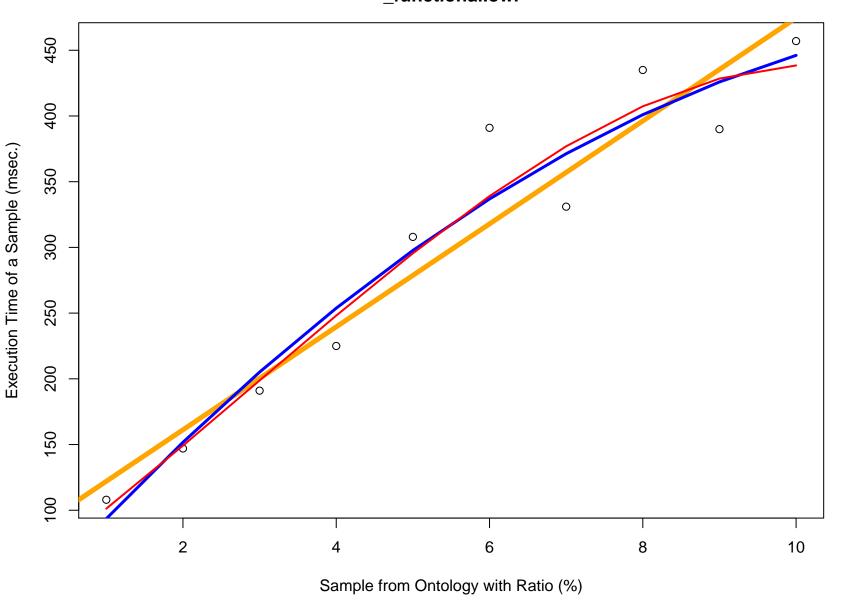
approximated\_kb-owl-syntax-unraveled-depth-4-constant-classes-relation-axioms-va lue-nominals.ofn\_functional.owl



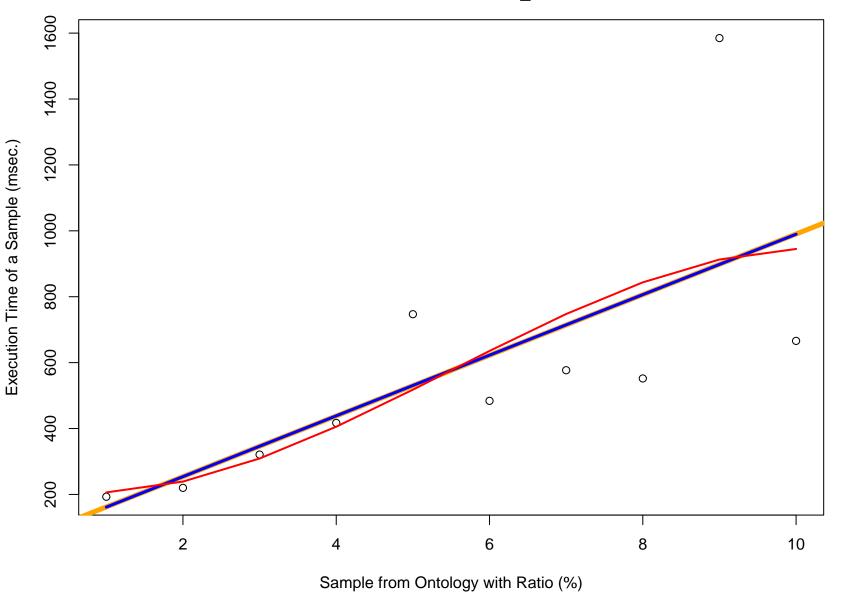
approximated\_kb-owl-syntax-unraveled-depth-4-constant-classes-value-classes.ofn\_functional.owl



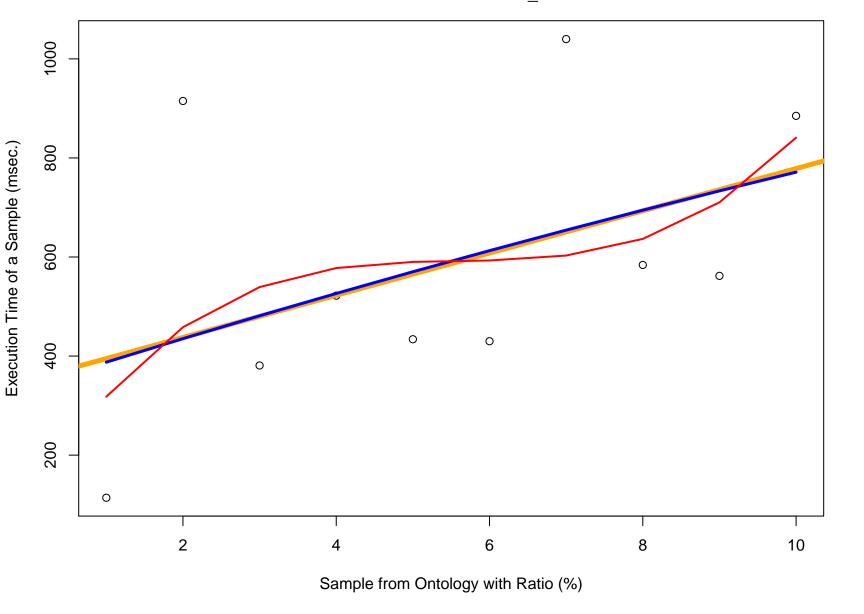
approximated\_kb-owl-syntax-unraveled-depth-4-constant-classes-value-nominals.ofn \_functional.owl



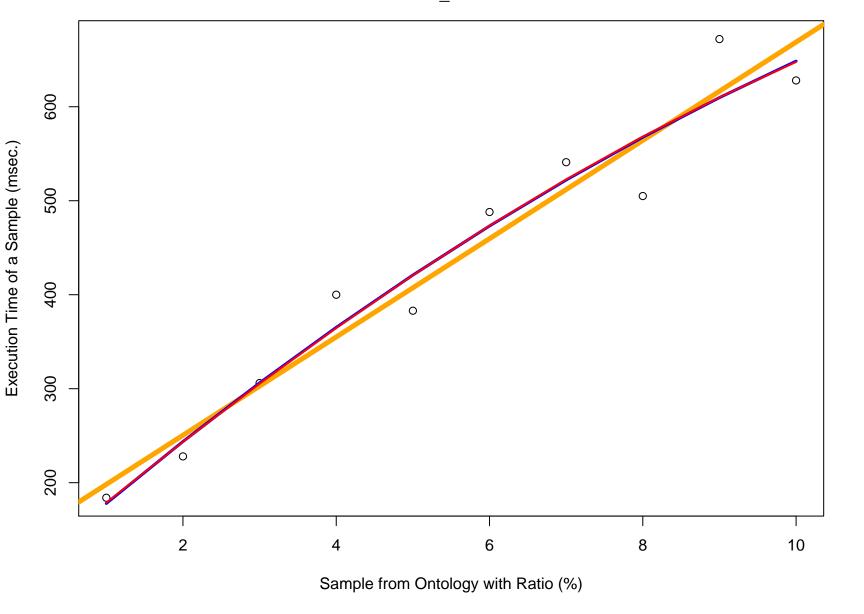
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



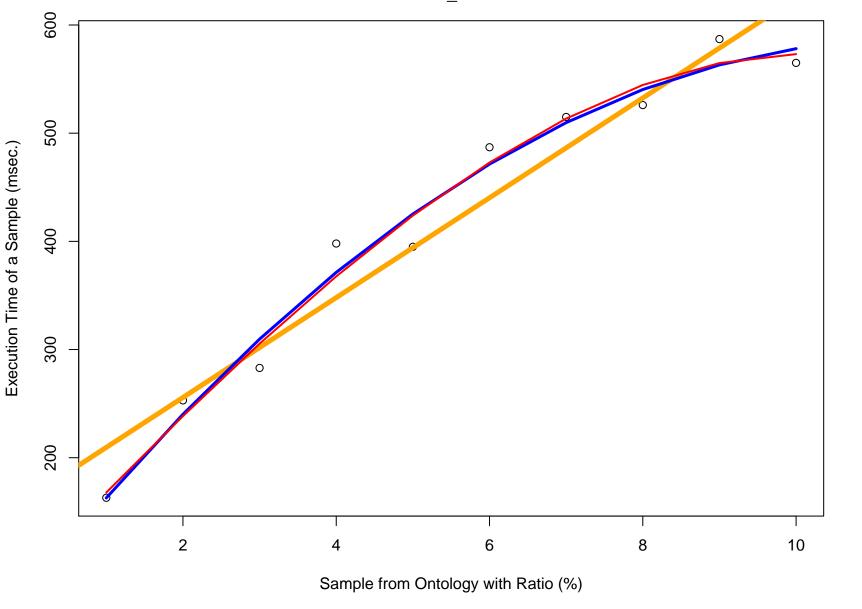
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-constant-classes-relat ion-axioms-value-nominals.ofn\_functional.owl



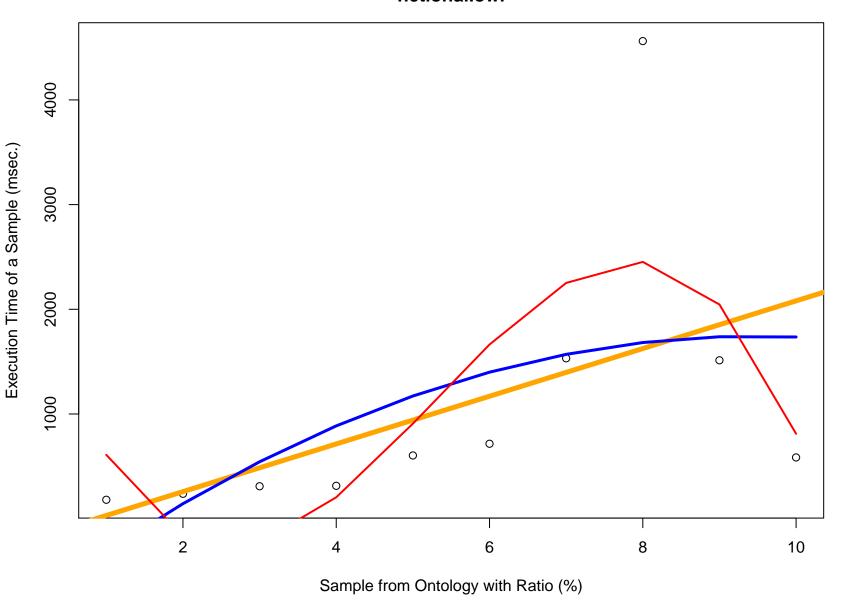
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-constant-classes-value -classes.ofn\_functional.owl



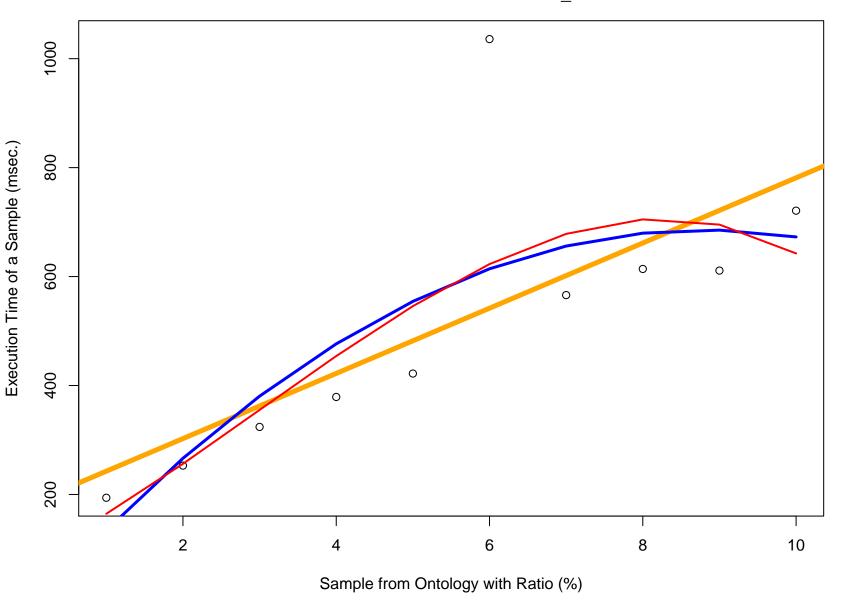
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-constant-classes-value -nominals.ofn\_functional.owl



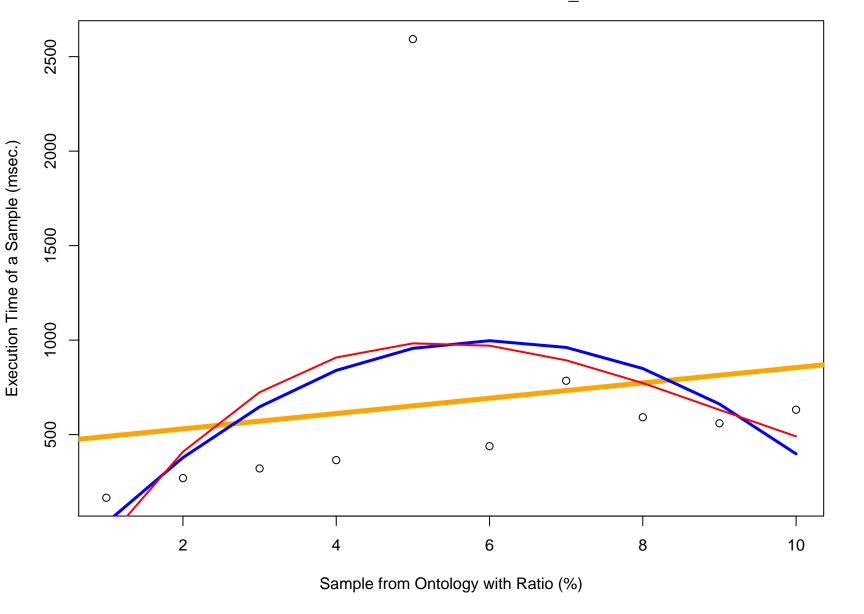
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-relation-axioms.ofn\_fu nctional.owl



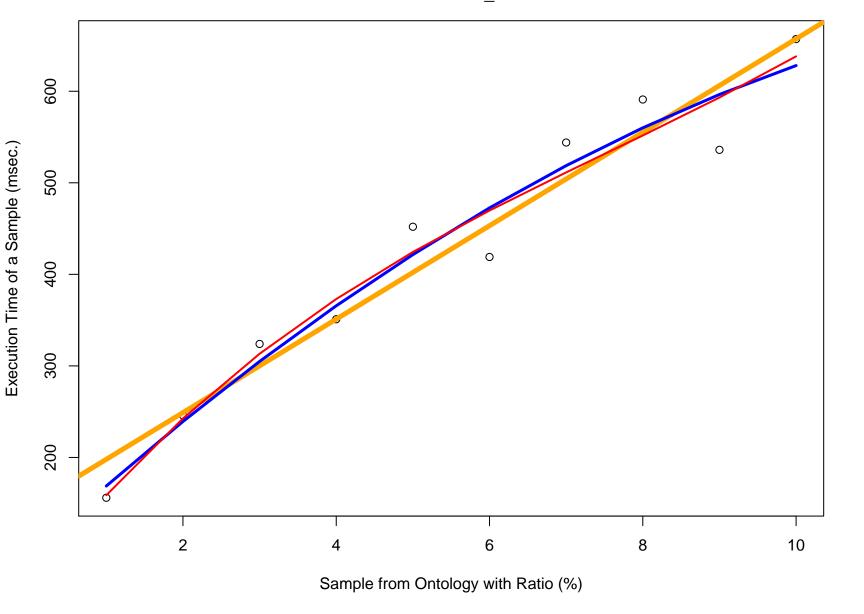
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-triggers-constant-clas ses-relation-axioms-value-classes.ofn\_functional.owl



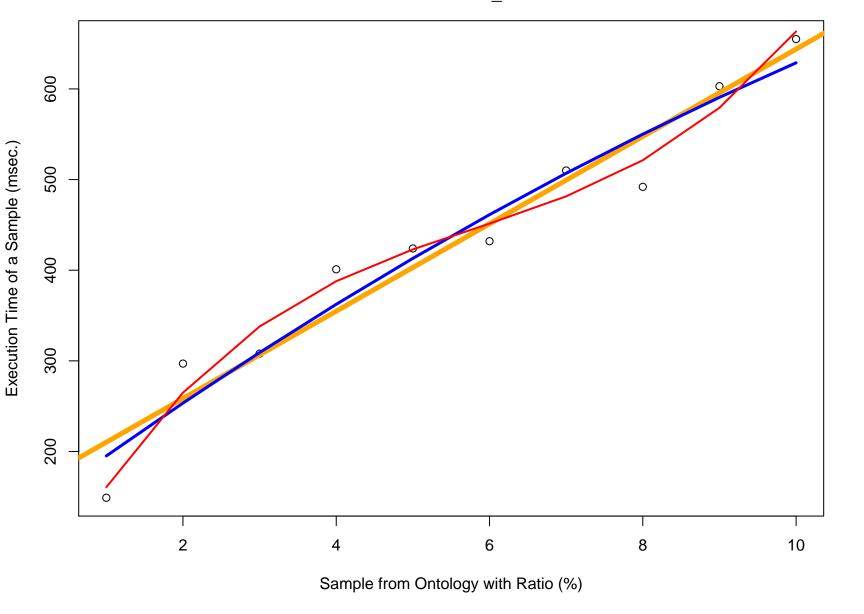
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-triggers-constant-clas ses-relation-axioms-value-nominals.ofn\_functional.owl



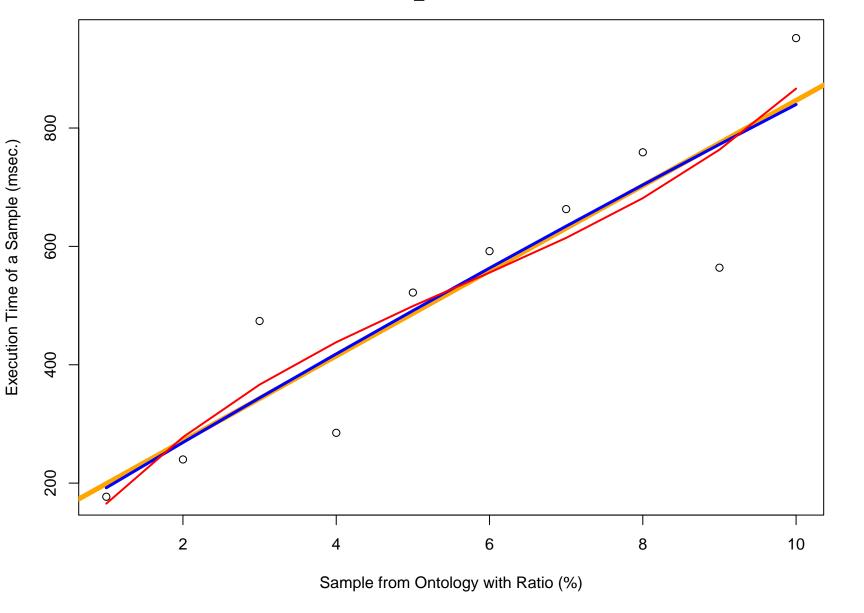
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-triggers-constant-clas ses-value-classes.ofn\_functional.owl



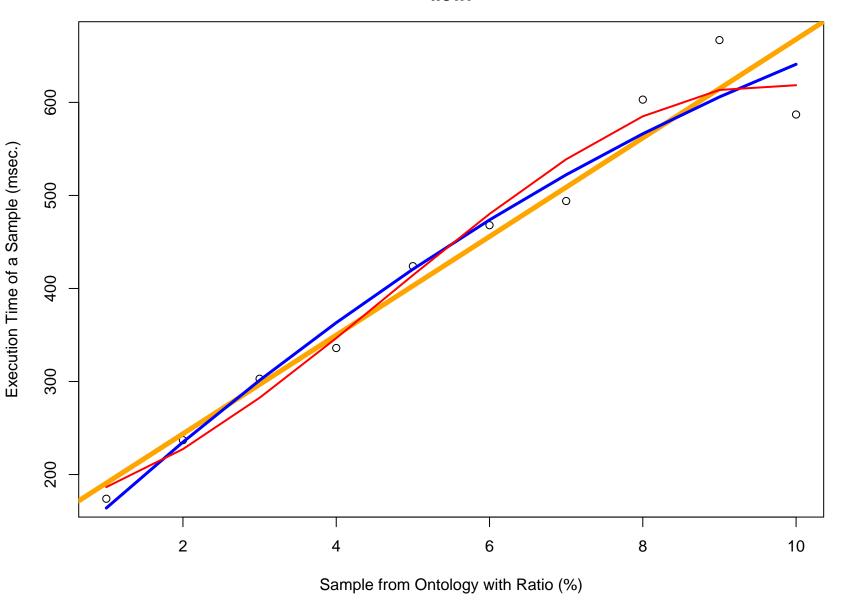
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-triggers-constant-clas ses-value-nominals.ofn\_functional.owl



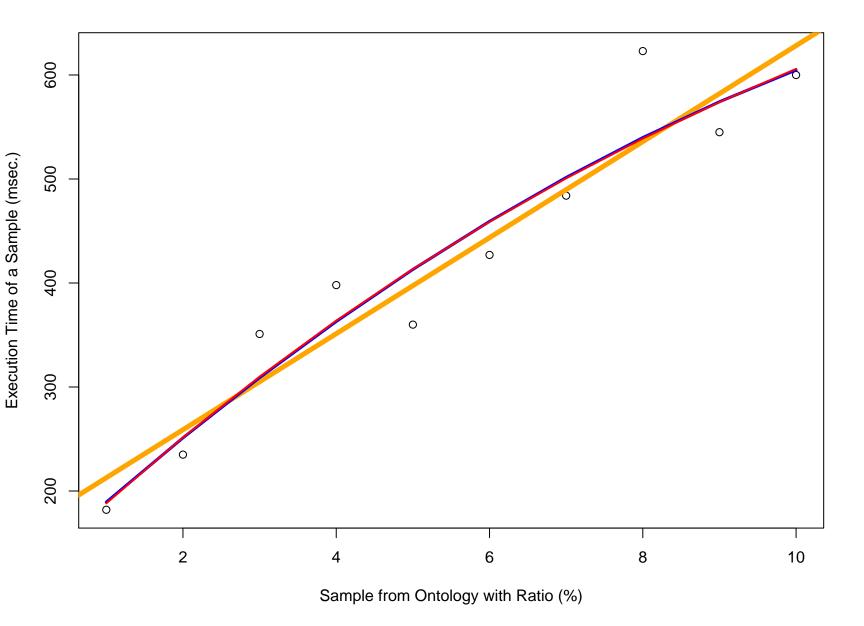
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-triggers-relation-axio ms.ofn\_functional.owl



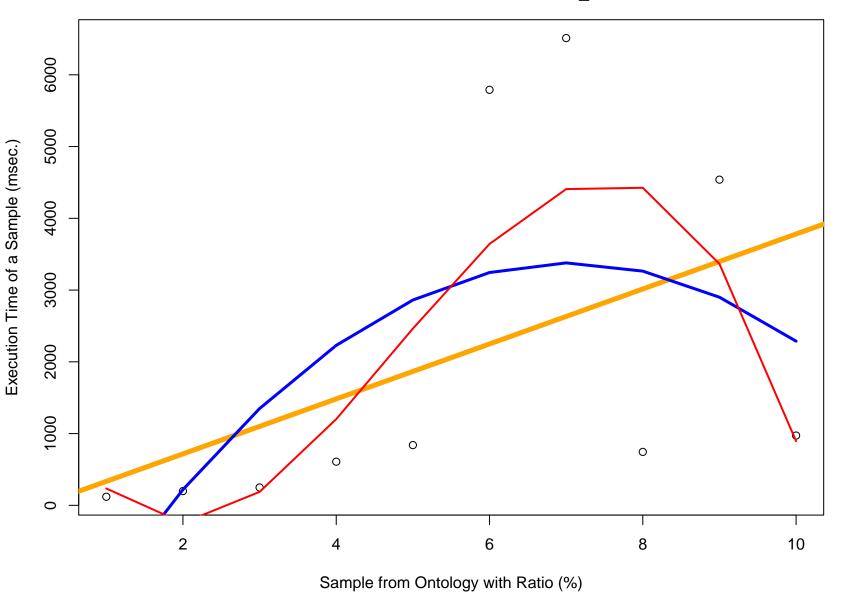
approximated\_kb-owl-syntax-unraveled-depth-4-disjointness-triggers.ofn\_functiona l.owl



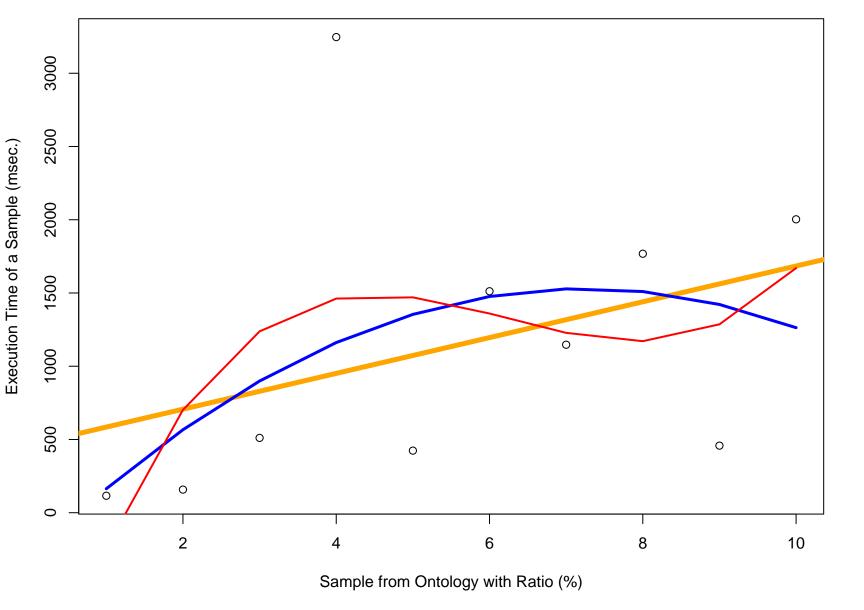
## approximated\_kb-owl-syntax-unraveled-depth-4-disjointness.ofn\_functional.owl



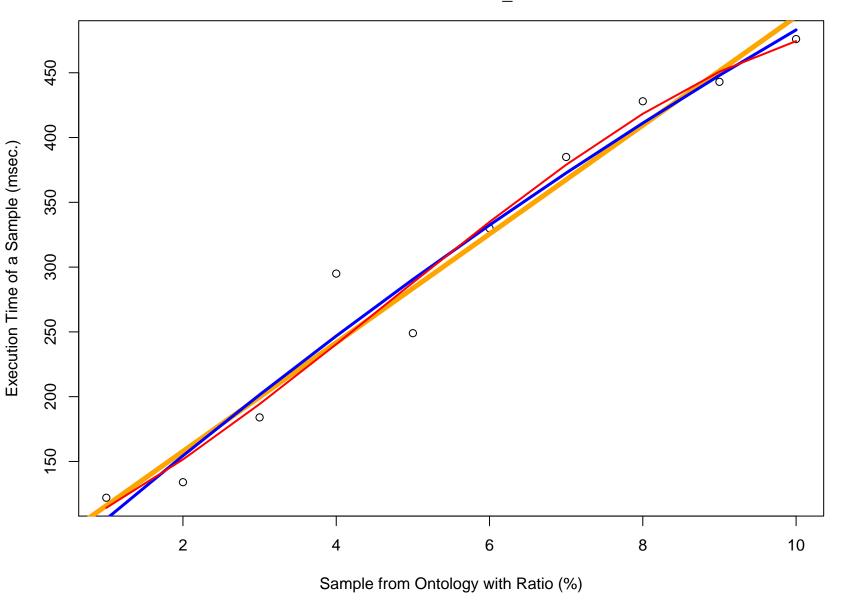
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



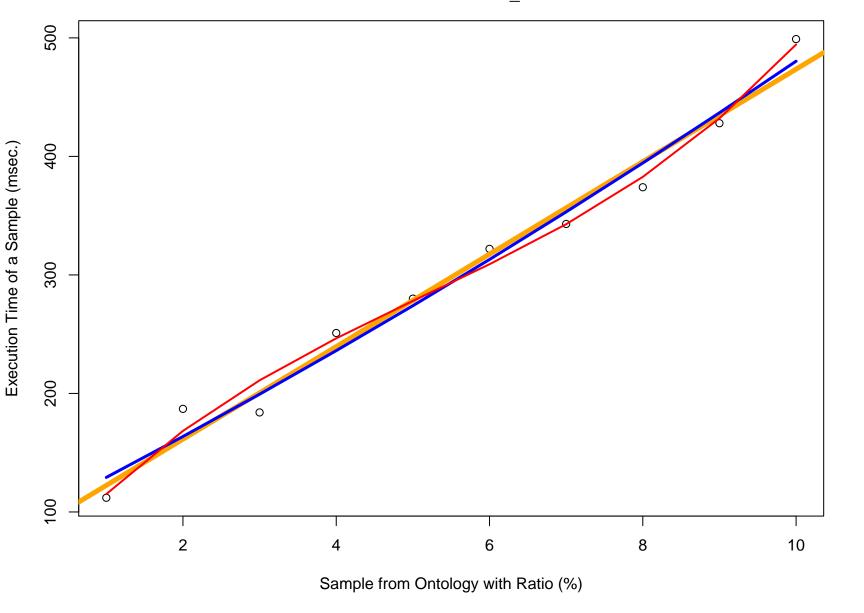
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



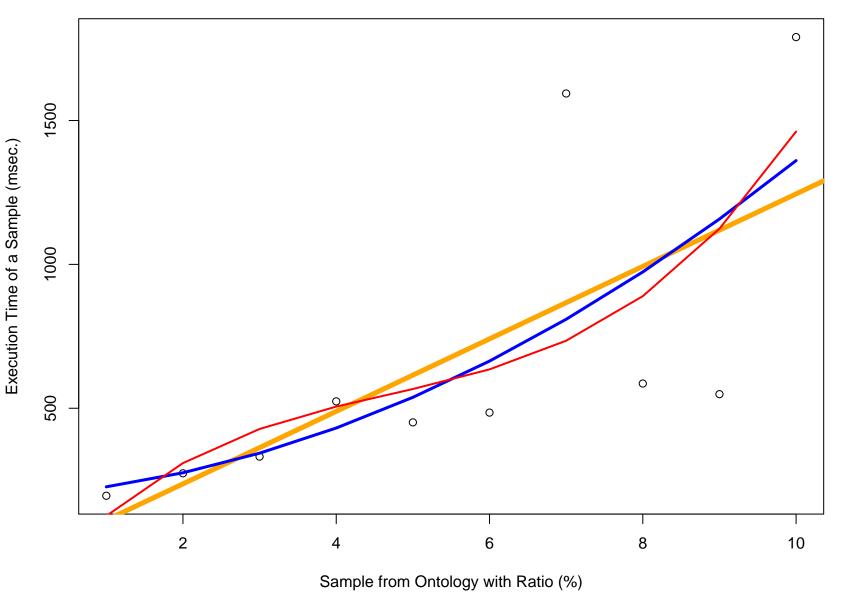
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-constant-classes-value-classes.ofn\_functional.owl



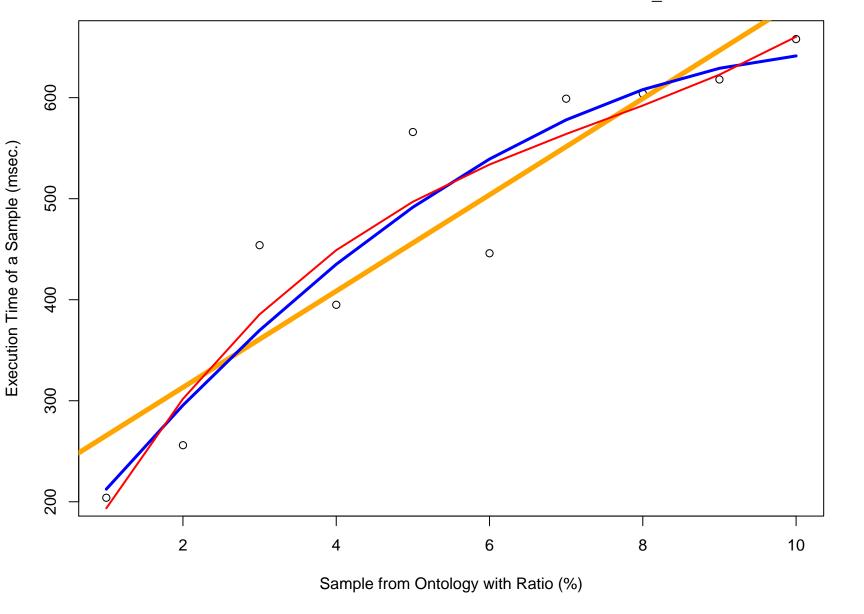
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-constant-classes-value-nominals.ofn\_functional.owl



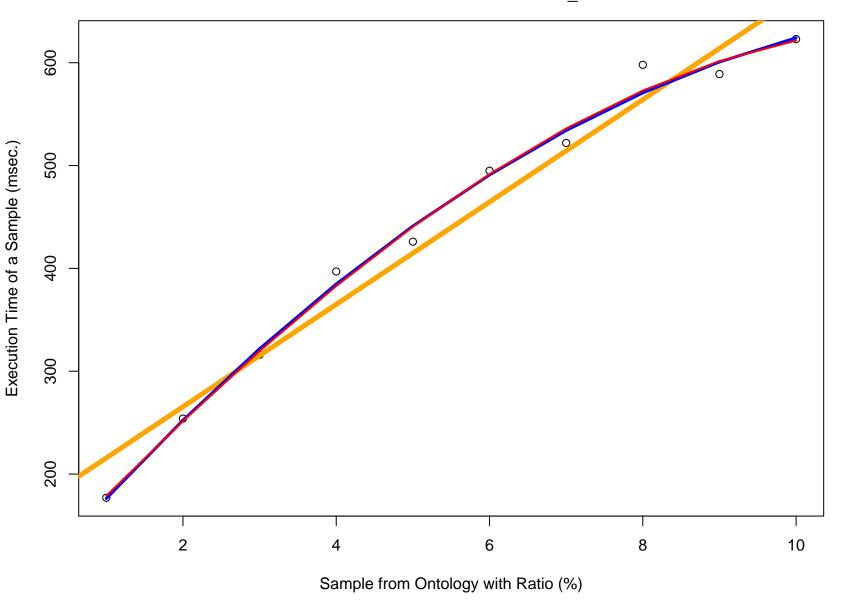
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



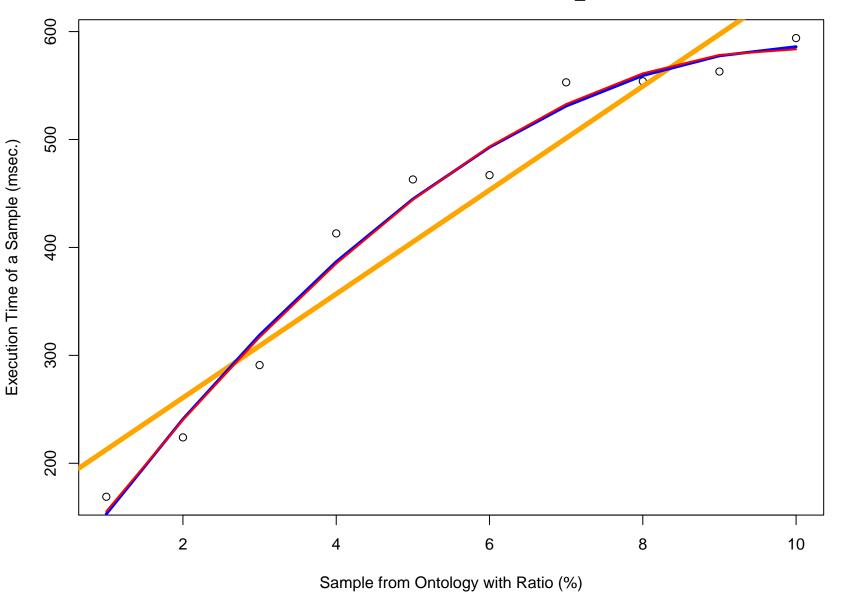
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



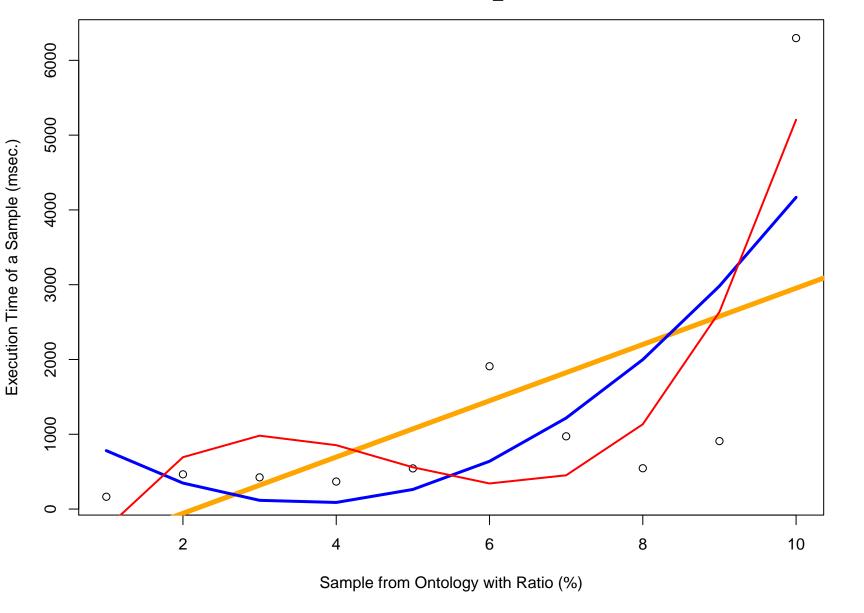
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-constant-classes-value-classes.ofn\_functional.owl



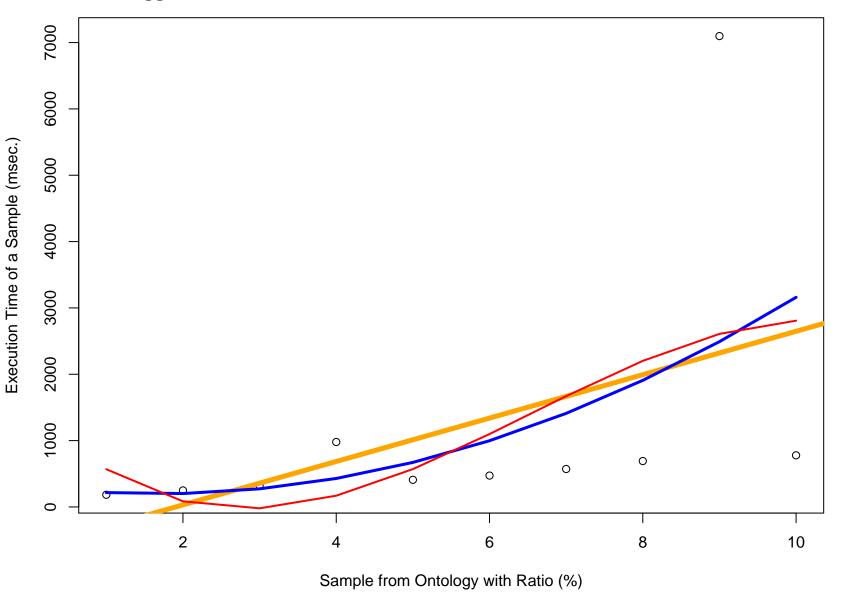
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-constant-classes-value-nominals.ofn\_functional.owl



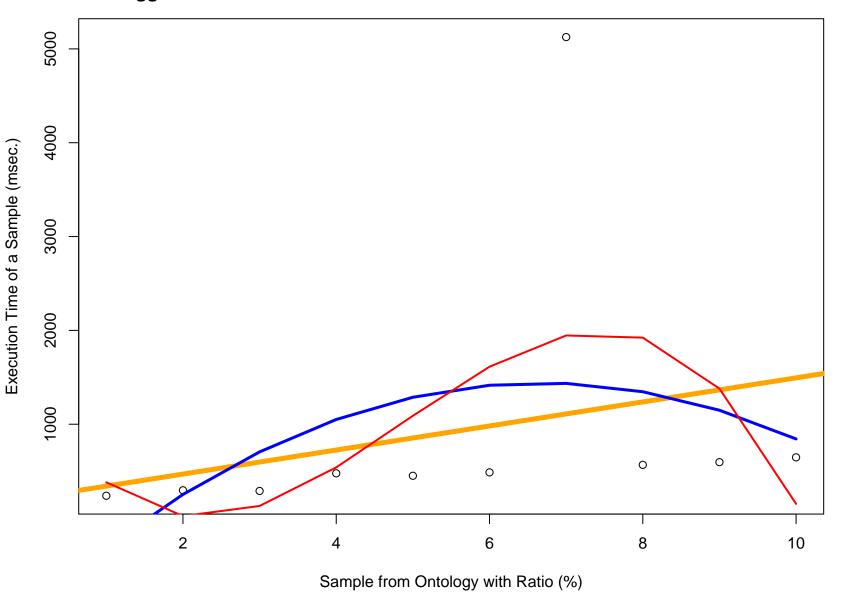
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-relation-axioms.ofn\_functional.owl



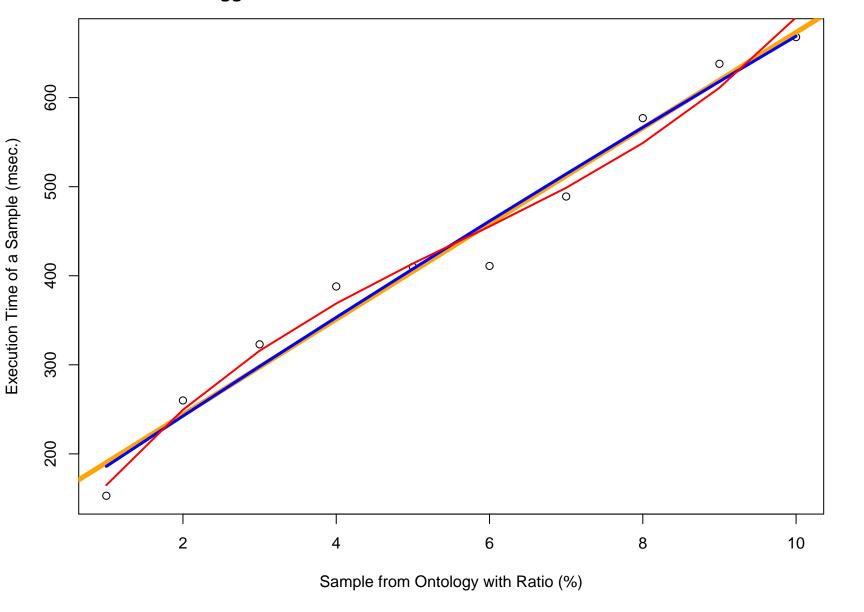
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



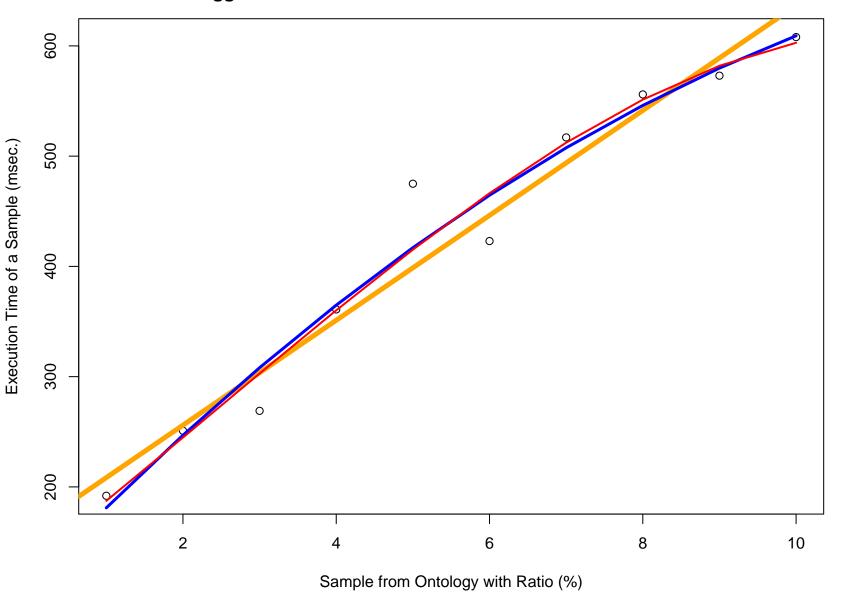
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



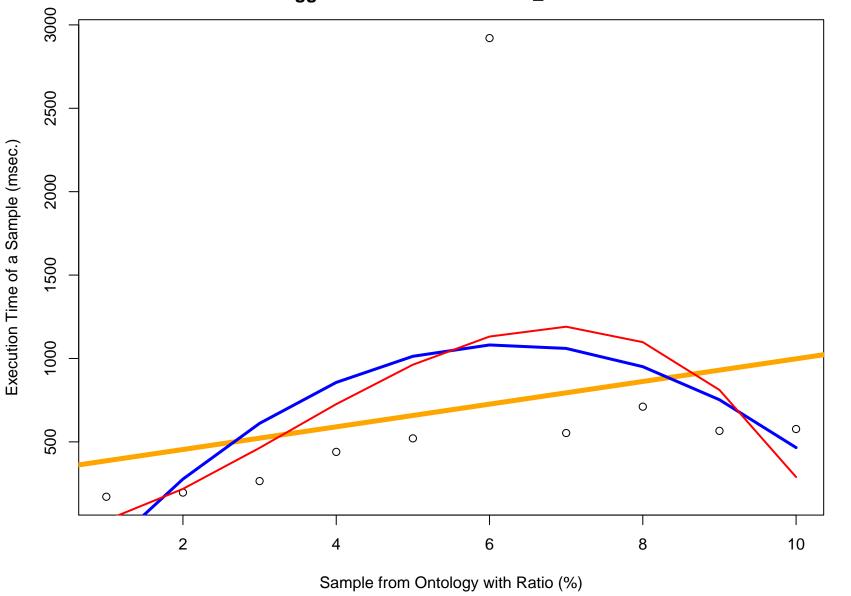
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-value-classes.ofn\_functional.owl



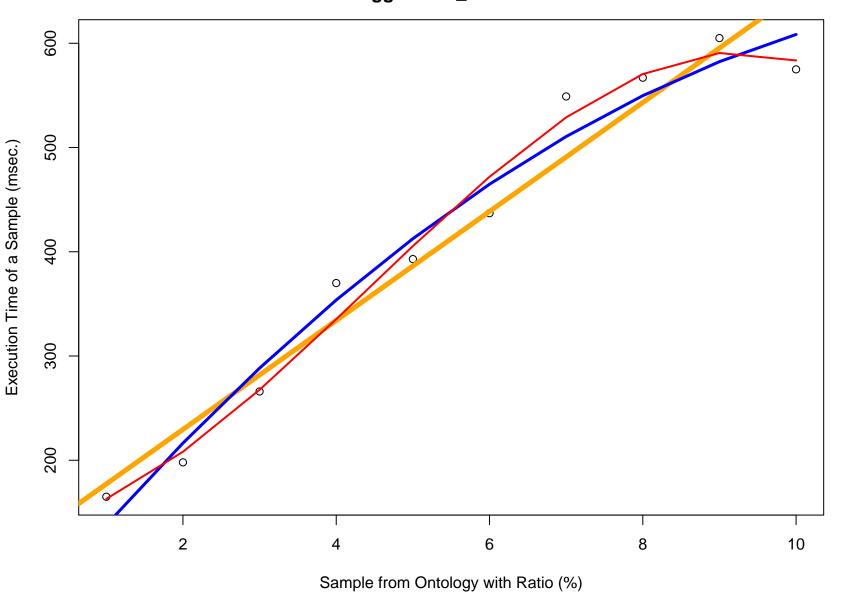
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-triggers-constant-classes-value-nominals.ofn\_functional.owl



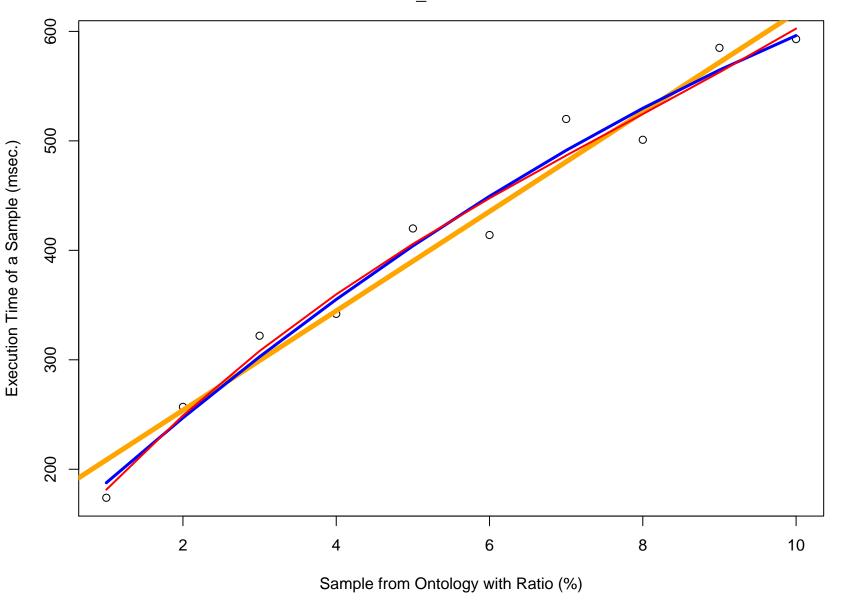
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-triggers-relation-axioms.ofn\_functional.owl



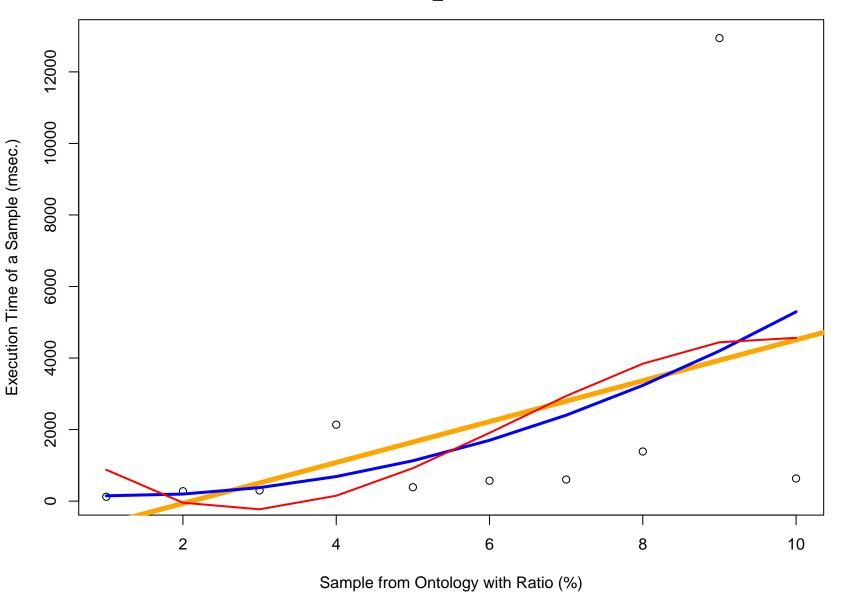
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess-triggers.ofn\_functional.owl



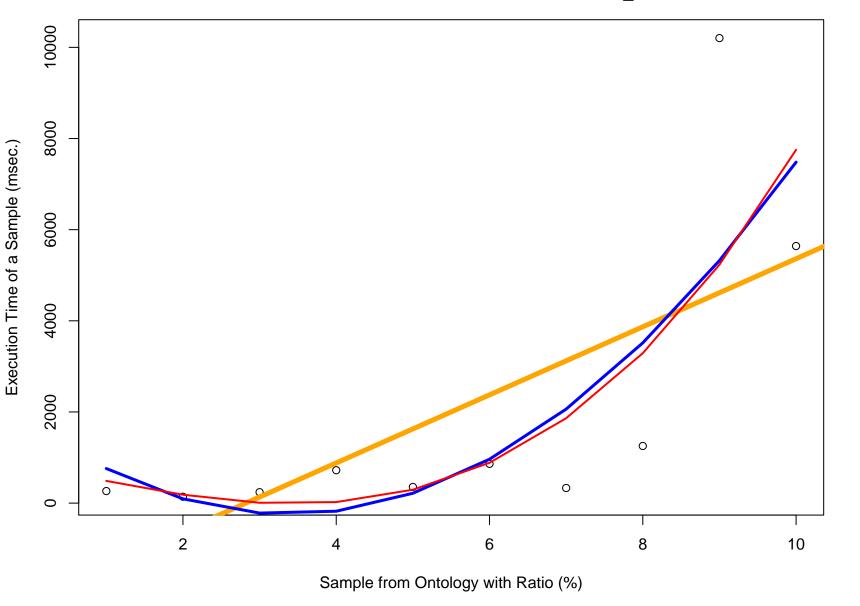
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-disjointn ess.ofn\_functional.owl



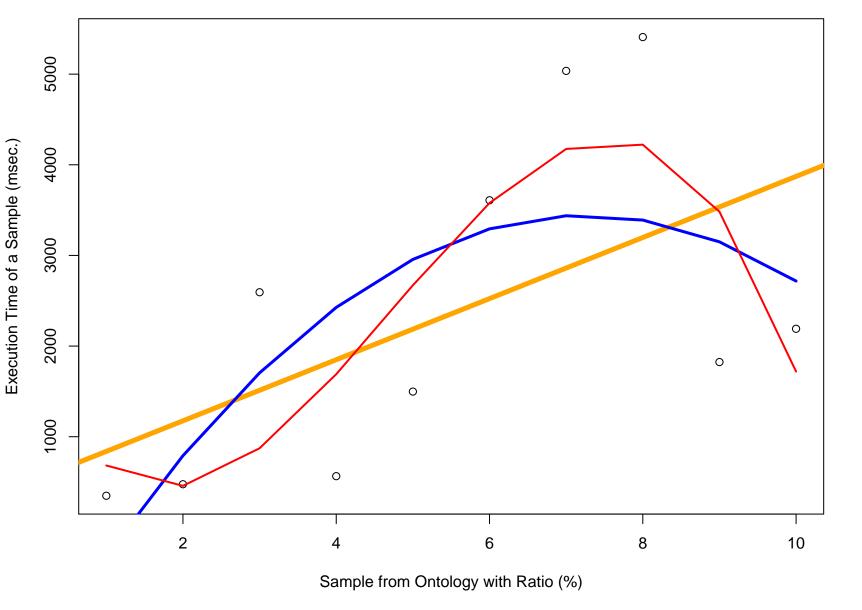
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-relation-axioms.ofn\_functional.owl



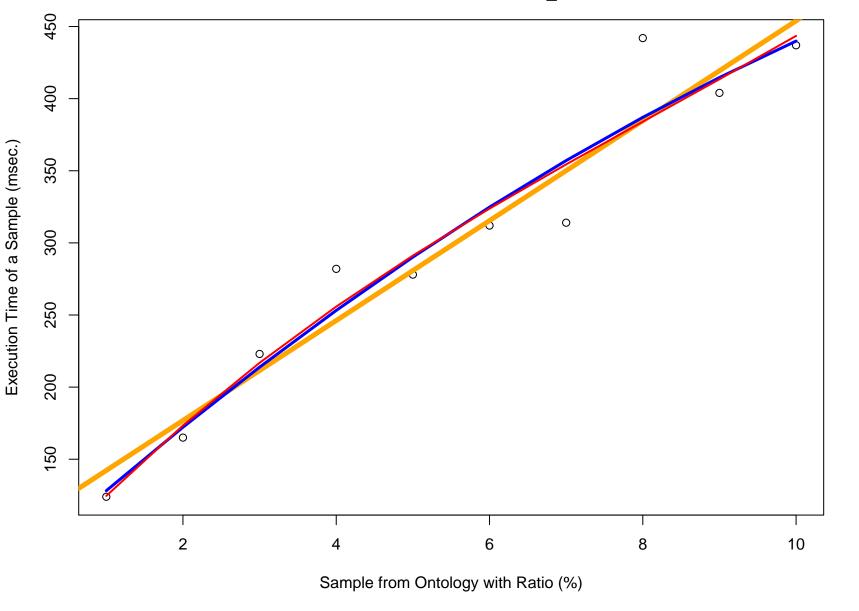
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



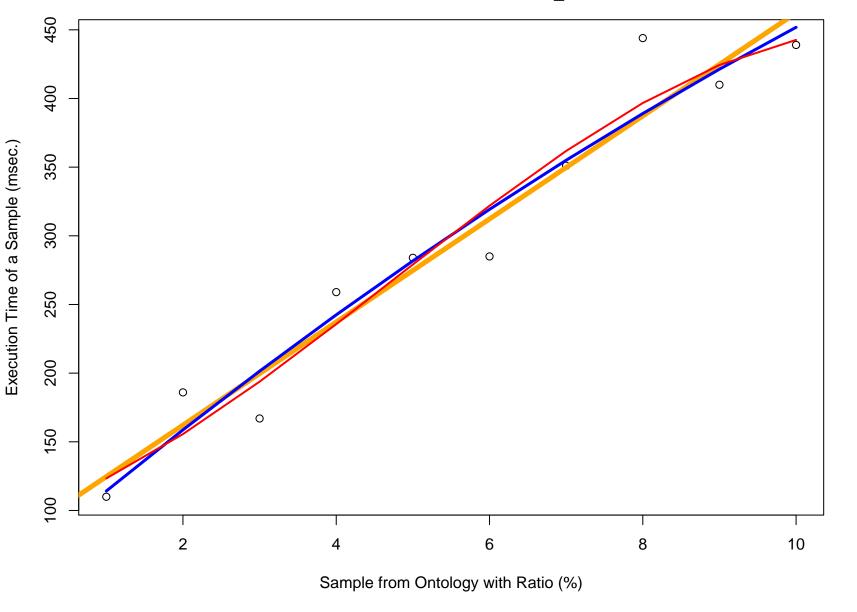
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



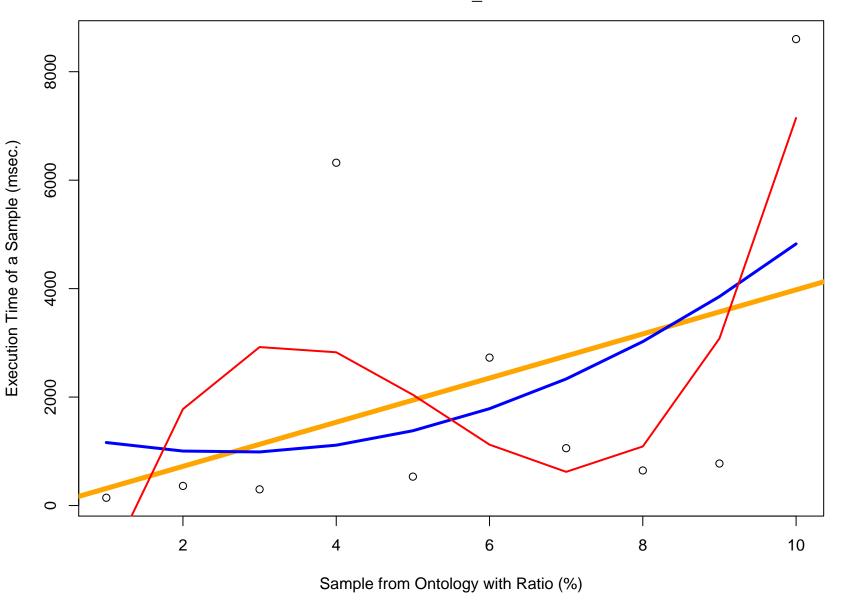
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-triggers-constant-classes-value-classes.ofn\_functional.owl



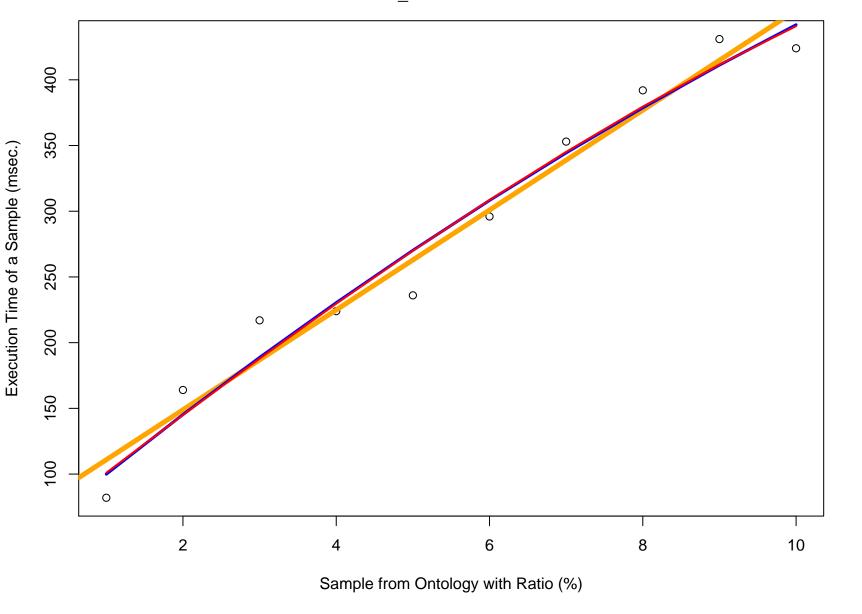
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-triggers-constant-classes-value-nominals.ofn\_functional.owl



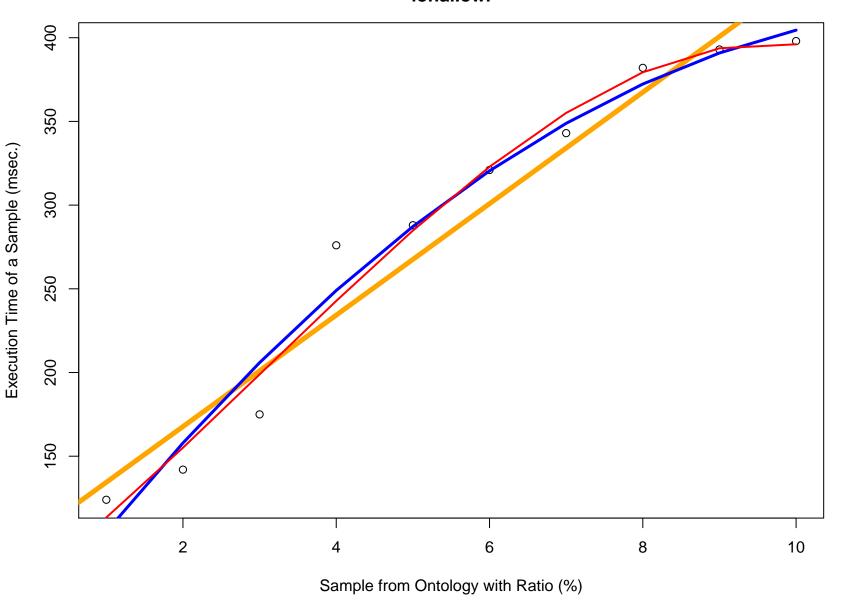
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-triggers-relation-axioms.ofn\_functional.owl



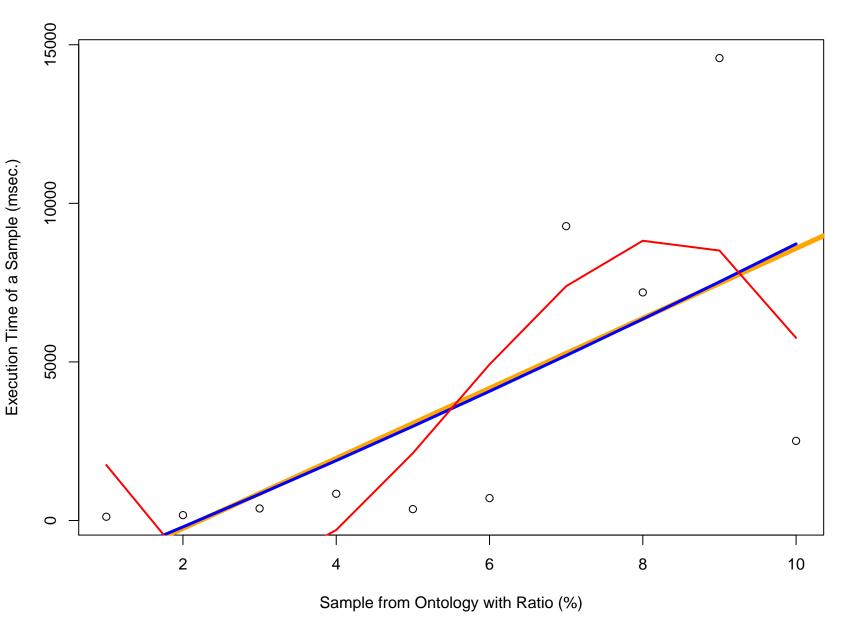
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities-triggers. ofn\_functional.owl



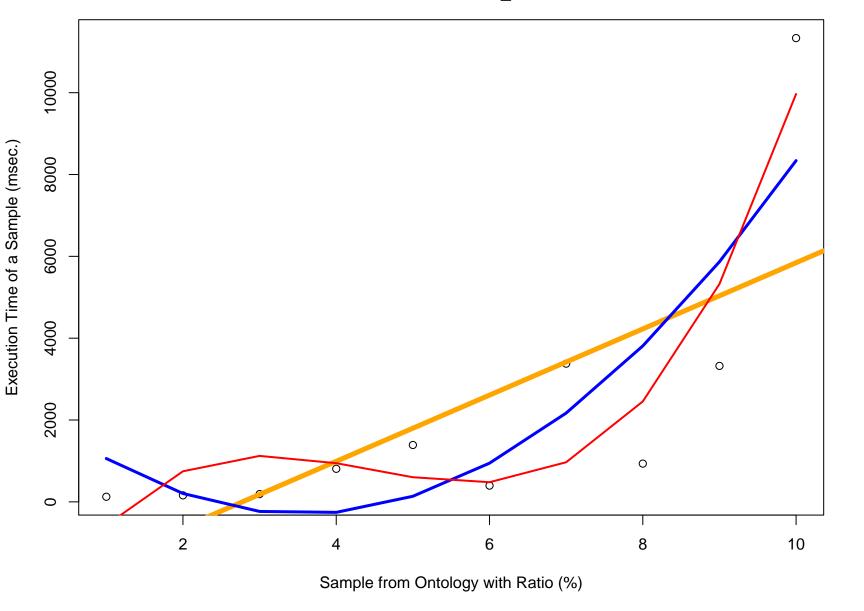
approximated\_kb-owl-syntax-unraveled-depth-4-km-relevant-cardinalities.ofn\_funct ional.owl



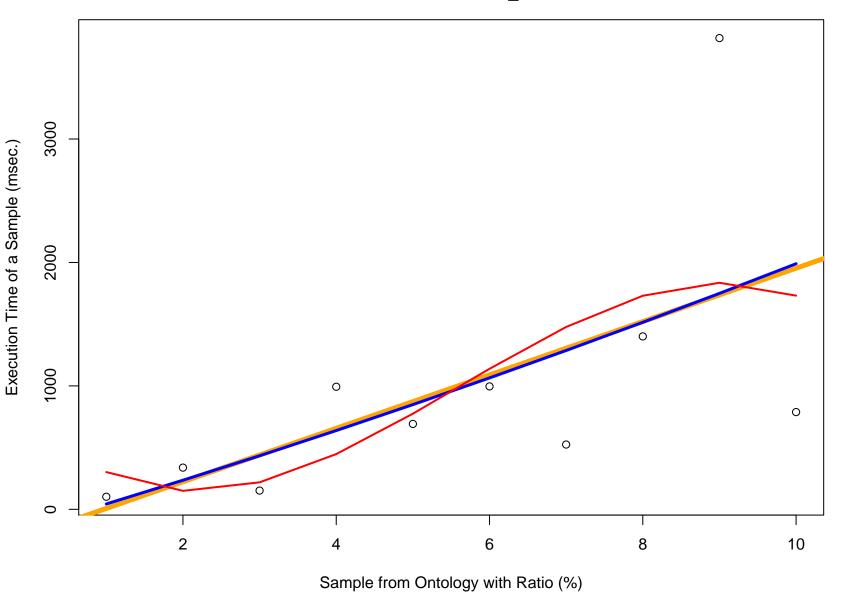
approximated\_kb-owl-syntax-unraveled-depth-4-relation-axioms.ofn\_functional.owl



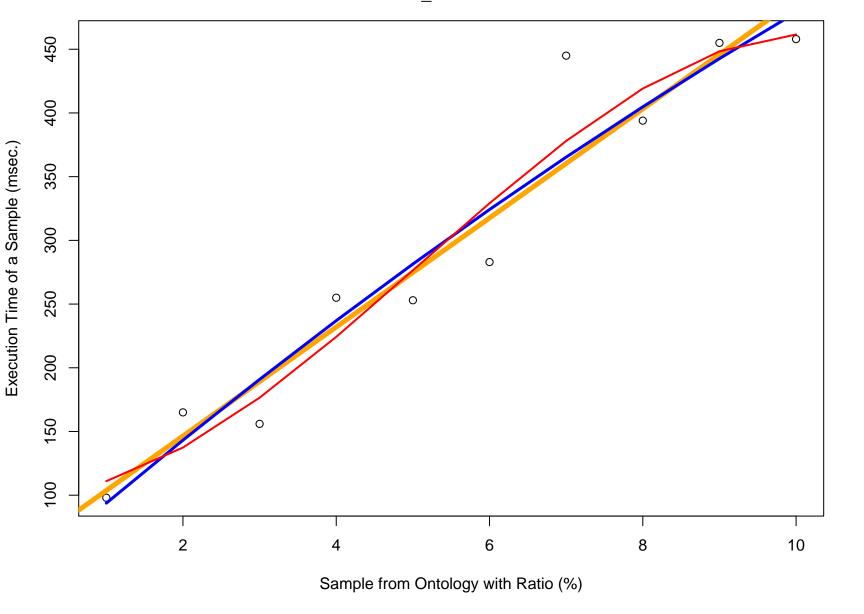
approximated\_kb-owl-syntax-unraveled-depth-4-triggers-constant-classes-relation-axioms-value-classes.ofn\_functional.owl



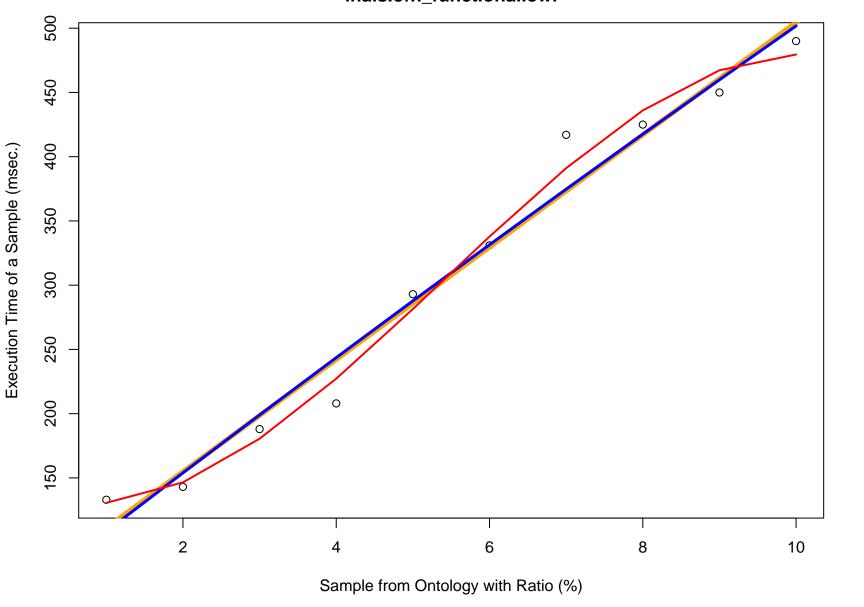
approximated\_kb-owl-syntax-unraveled-depth-4-triggers-constant-classes-relation-axioms-value-nominals.ofn\_functional.owl



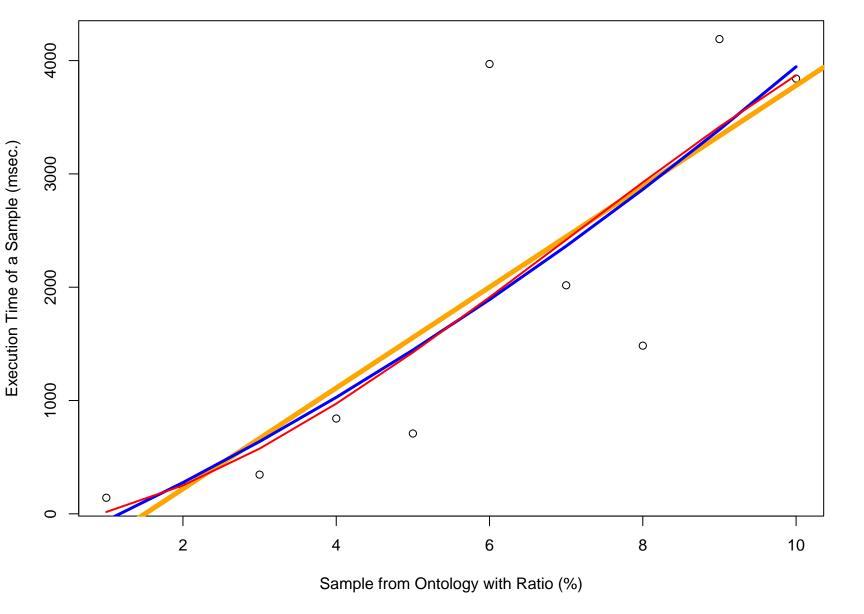
approximated\_kb-owl-syntax-unraveled-depth-4-triggers-constant-classes-value-classes.ofn\_functional.owl



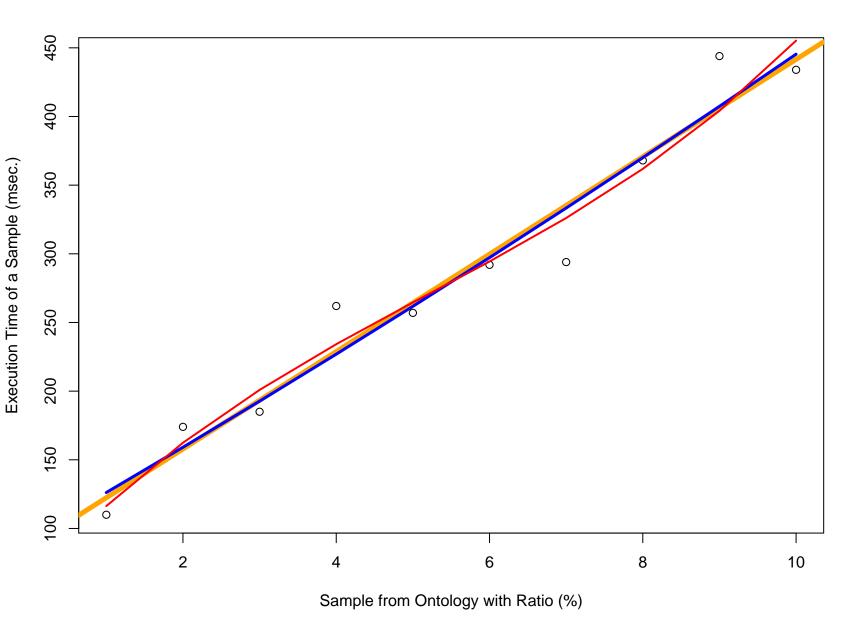
approximated\_kb-owl-syntax-unraveled-depth-4-triggers-constant-classes-value-nom inals.ofn\_functional.owl



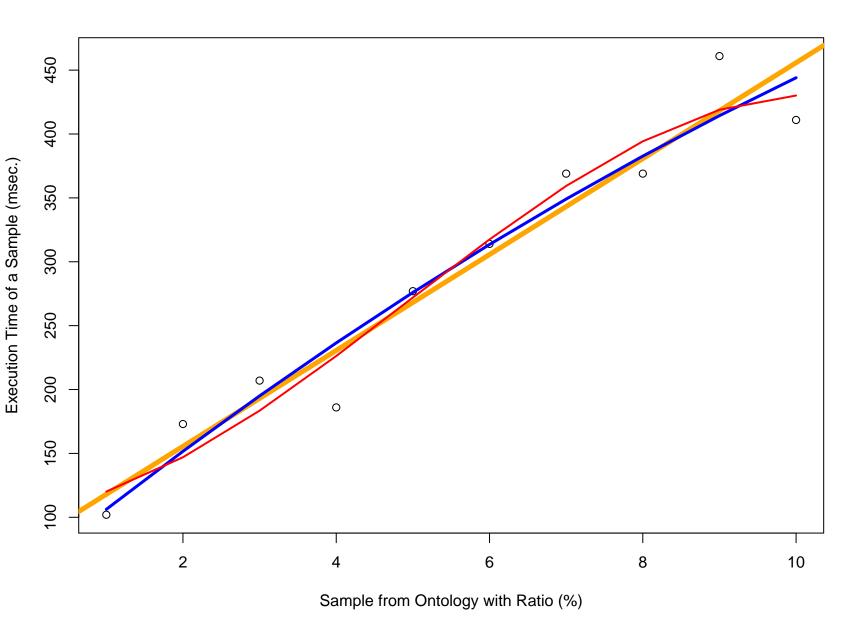
approximated\_kb-owl-syntax-unraveled-depth-4-triggers-relation-axioms.ofn\_function on allowl



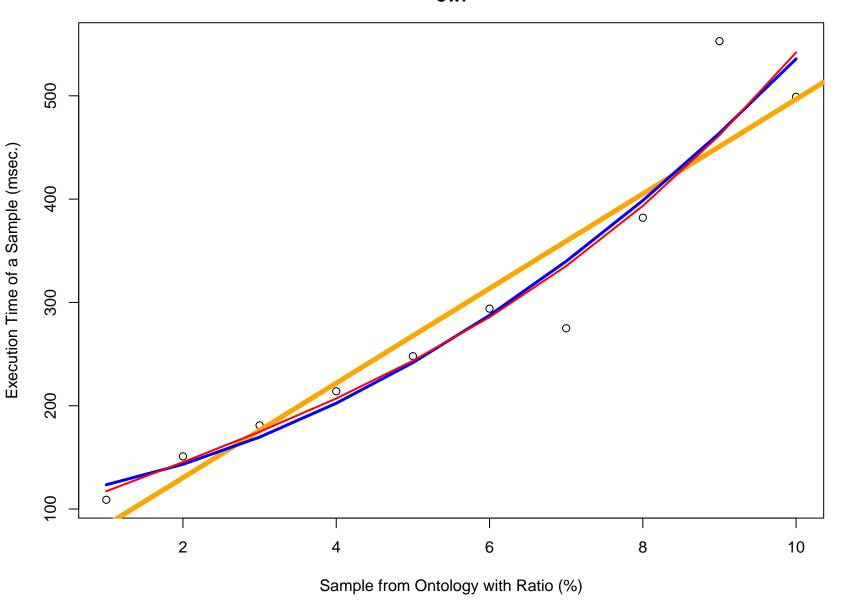
### approximated\_kb-owl-syntax-unraveled-depth-4-triggers.ofn\_functional.owl



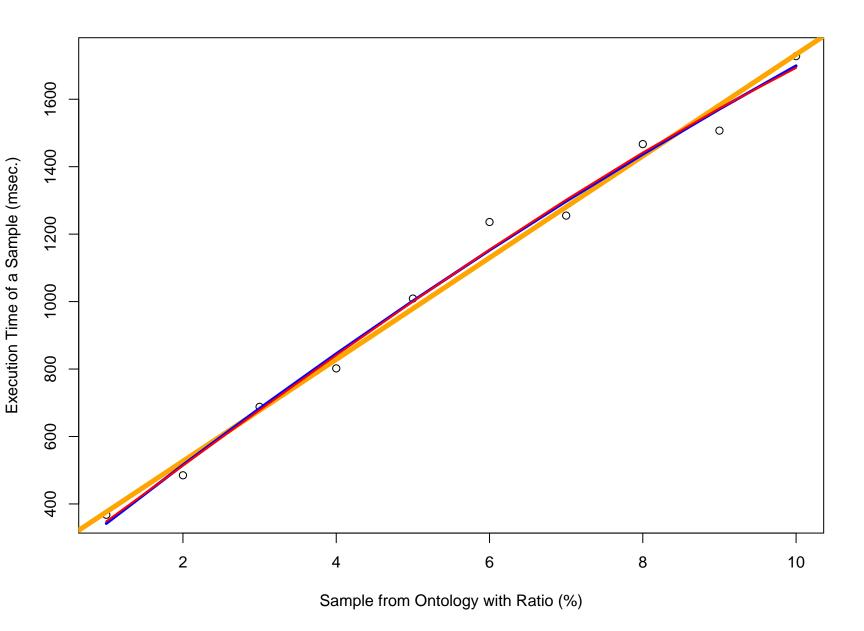
## approximated\_kb-owl-syntax-unraveled-depth-4.ofn\_functional.owl



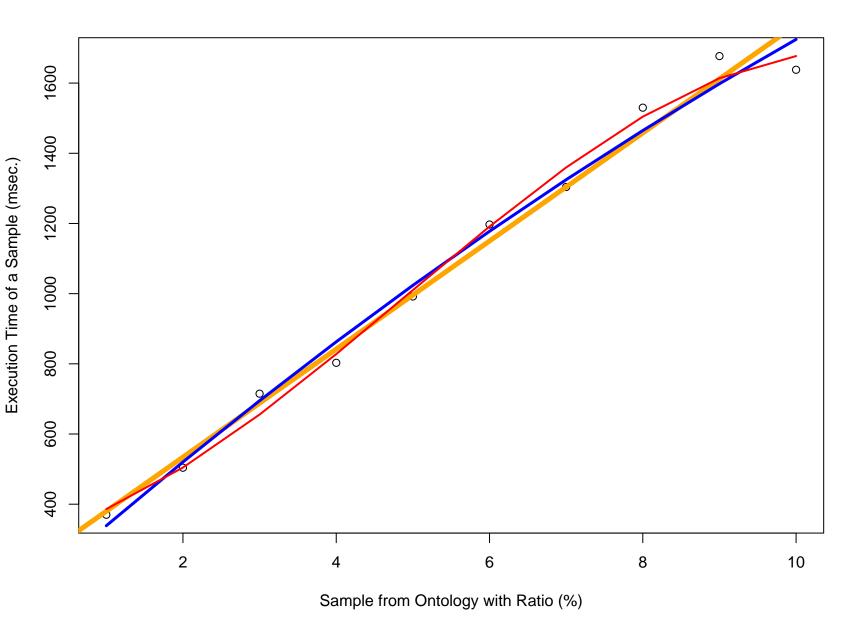
approximated\_mhc.major-histocompatibility-complex-ontology.4.owl.xml\_functional. owl



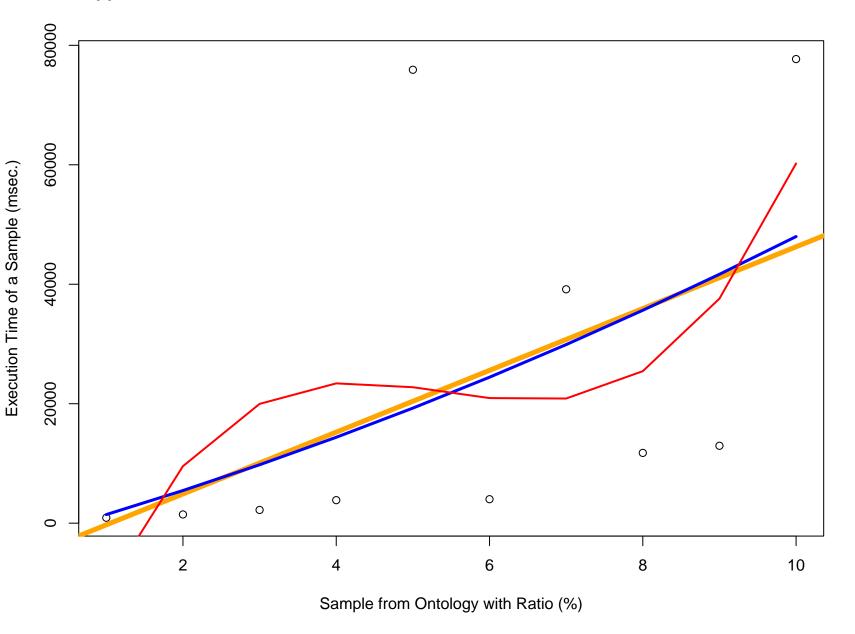
## $approximated \_MSC\_classes.owl\_functional.owl$



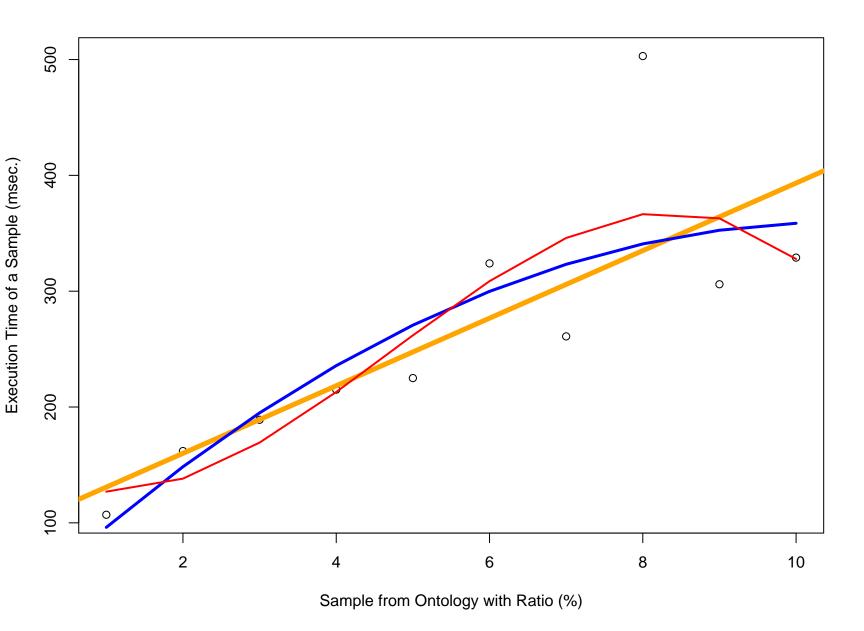
## $approximated \_MSC\_classes\_demo.owl\_functional.owl$

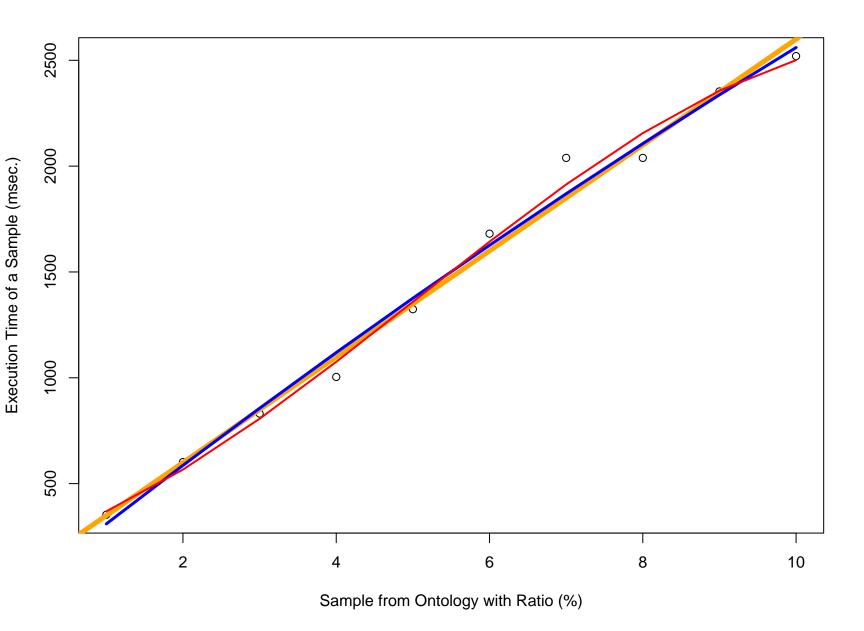


approximated\_ncit.national-cancer-institute-thesaurus.31.owl.xml\_functional.owl

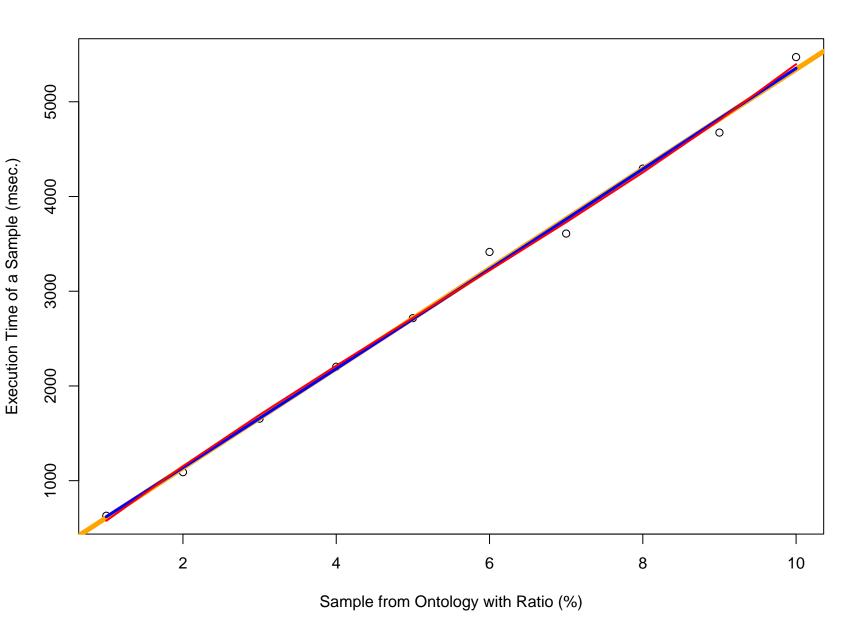


### approximated\_npo.nanoparticle-ontology.31.owl.xml\_functional.owl

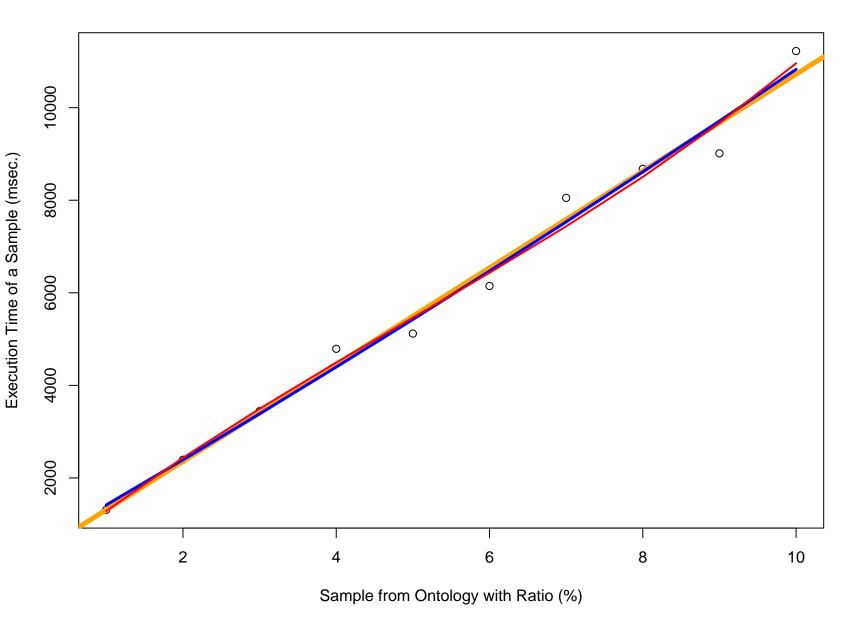




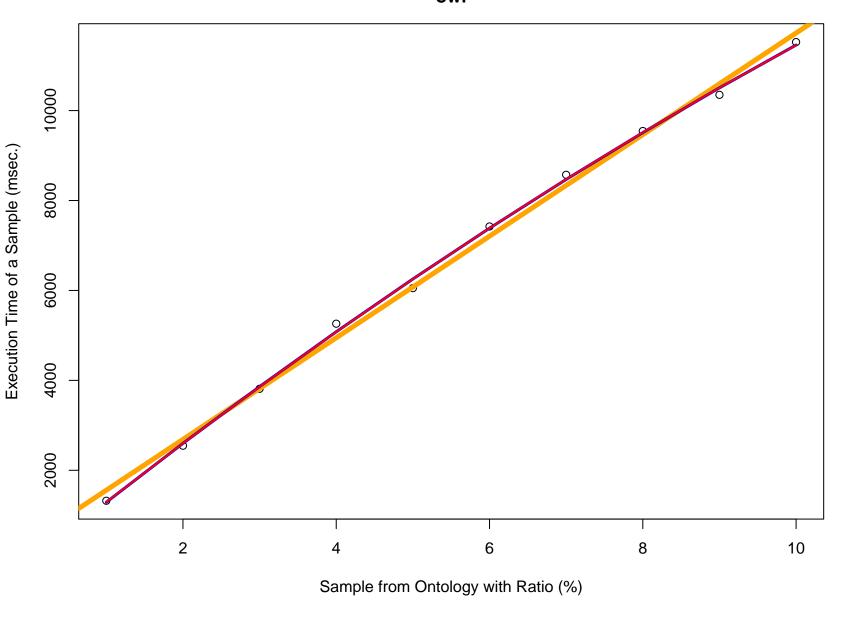
# $approximated\_pr.protein-ontology. 59. owl.xml\_functional. owl$

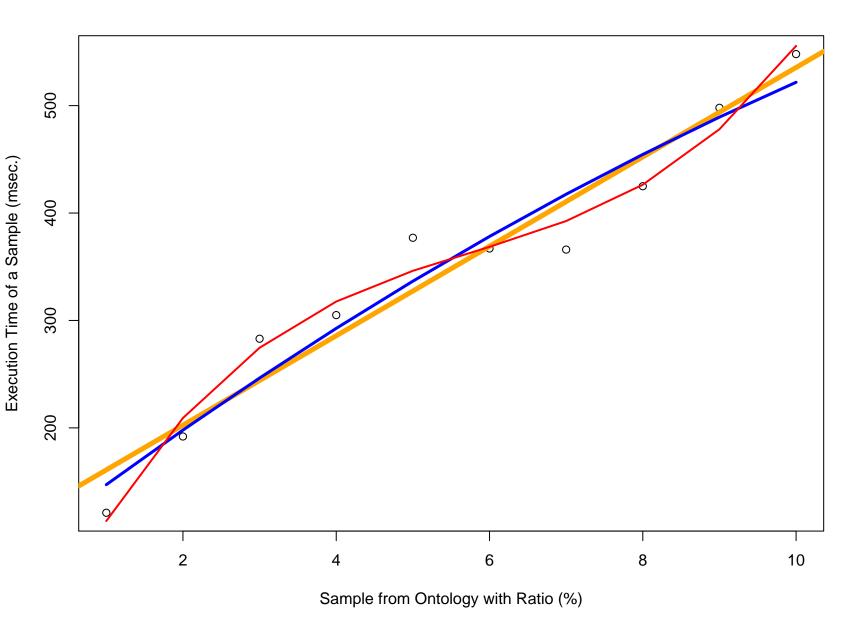


### approximated\_reto.regulation-of-transcription-ontology.2.owl.xml\_functional.owl

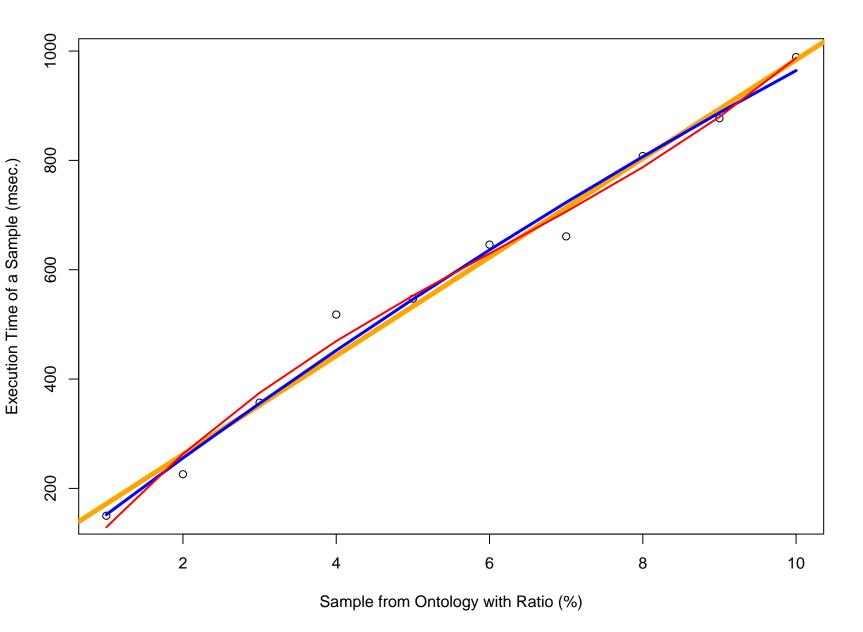


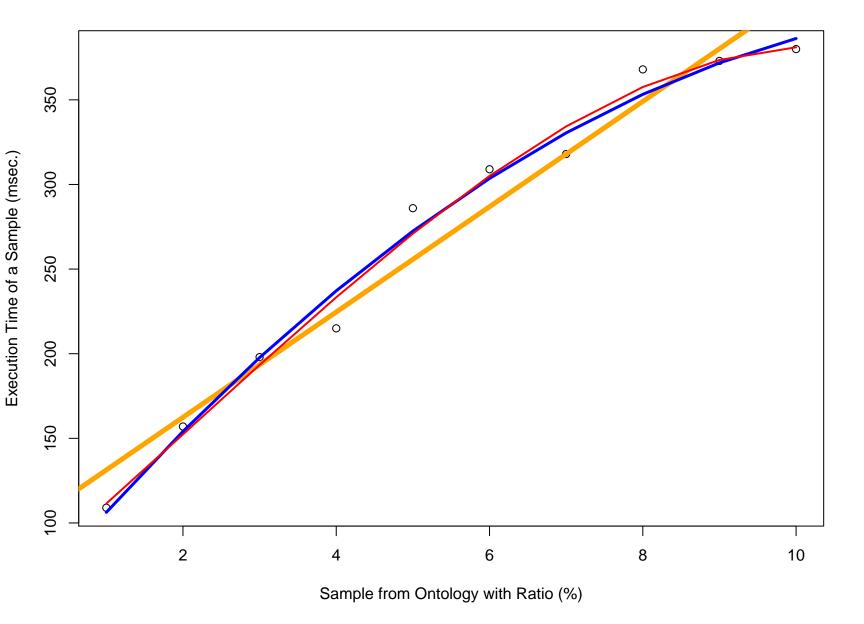
approximated\_rexo.regulation-of-gene-expression-ontolology.3.owl.xml\_functional. owl



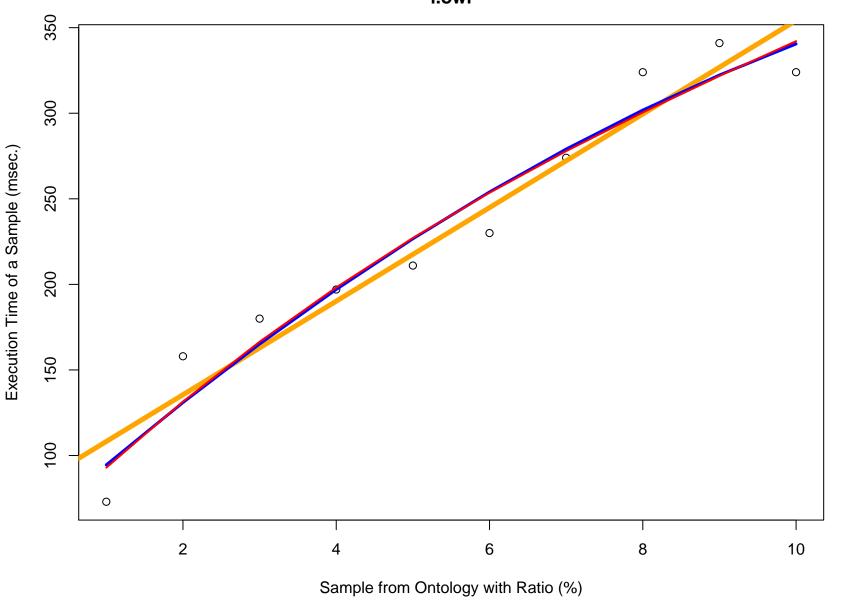


## approximated\_uberon.uber-anatomy-ontology.210.owl.xml\_functional.owl

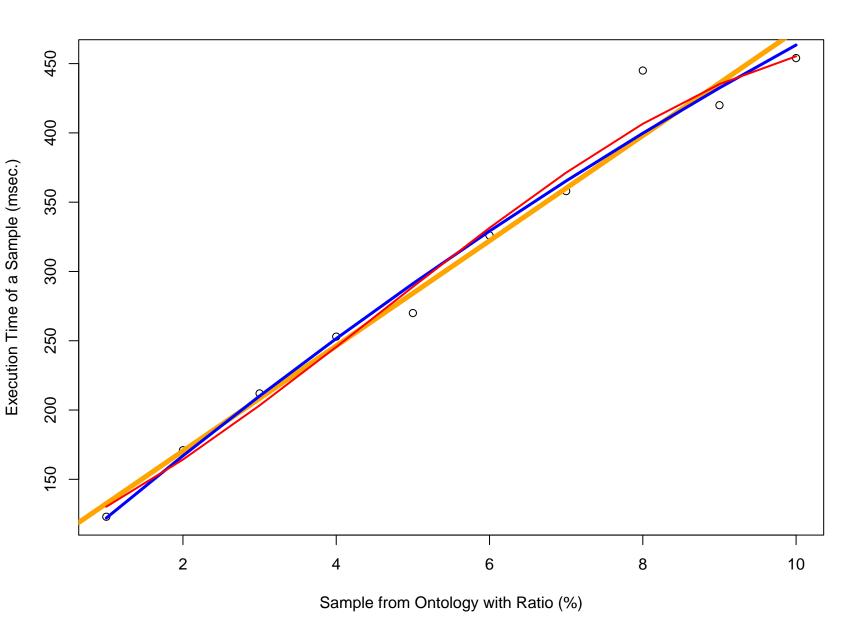


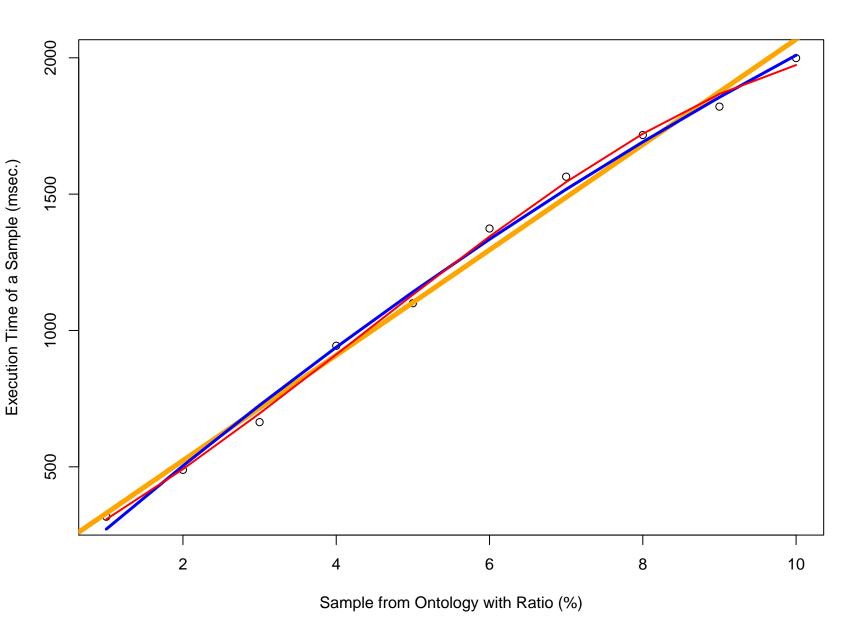


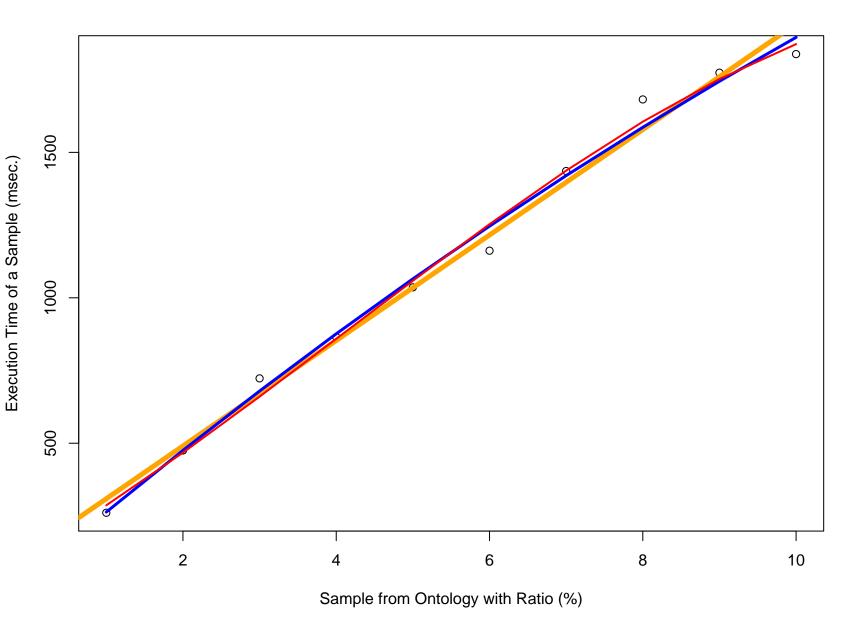
approximated\_zfa.zebrafish-anatomy-and-development-ontology.36.owl.xml\_functiona l.owl

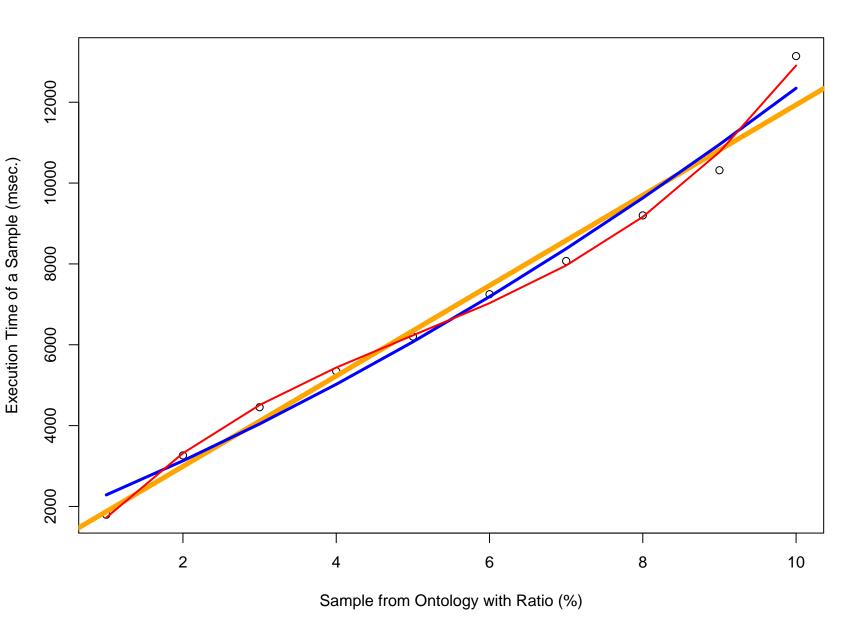


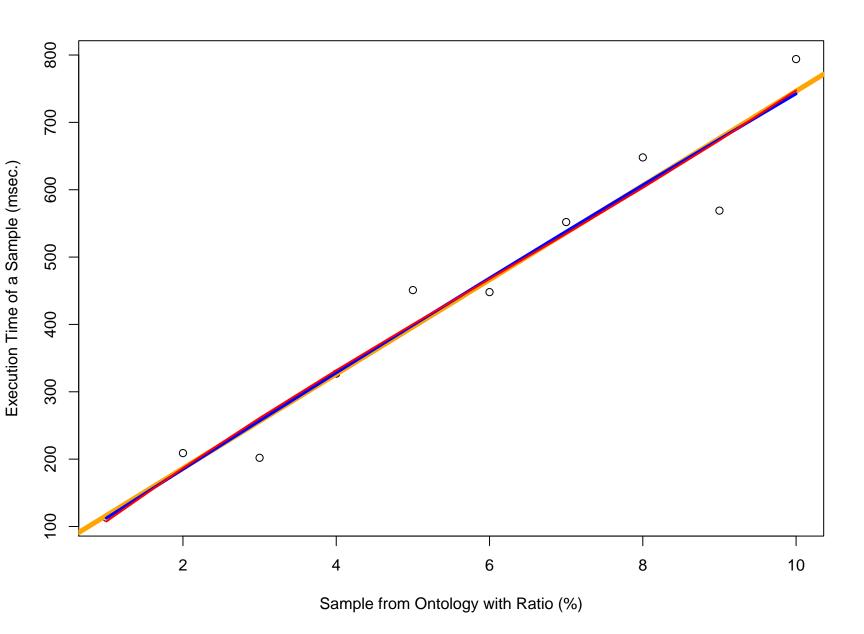
# $ato.amphibian-taxonomy-ontology. 2. owl.xml\_functional.owl$

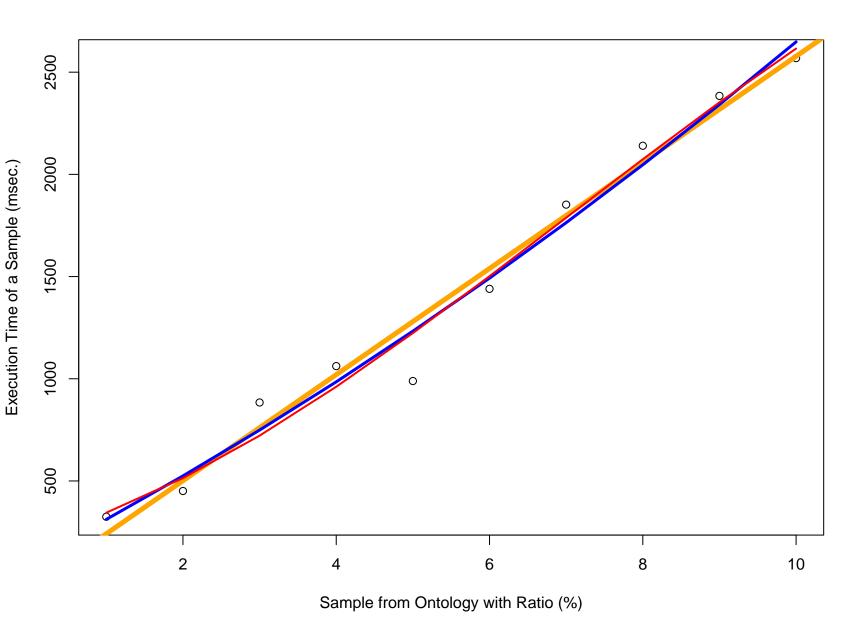


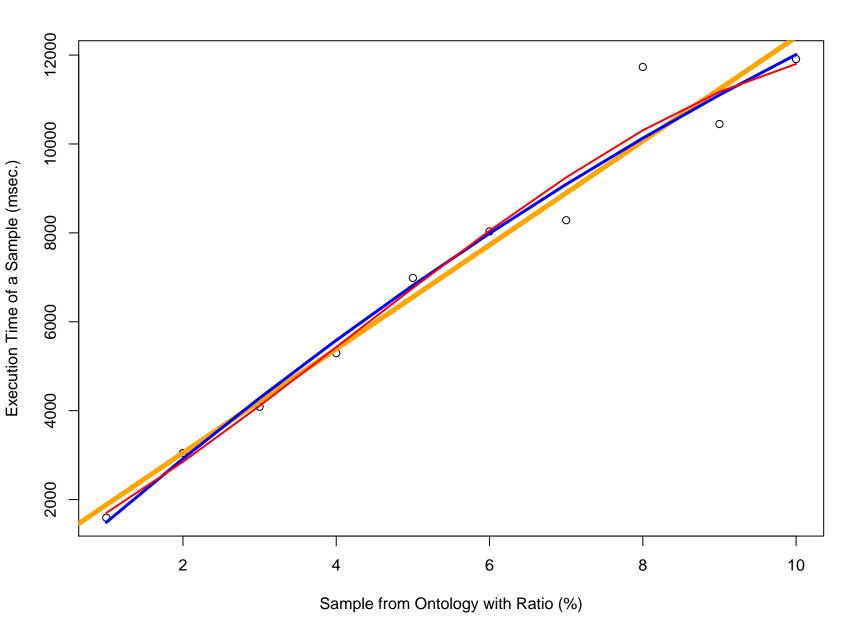




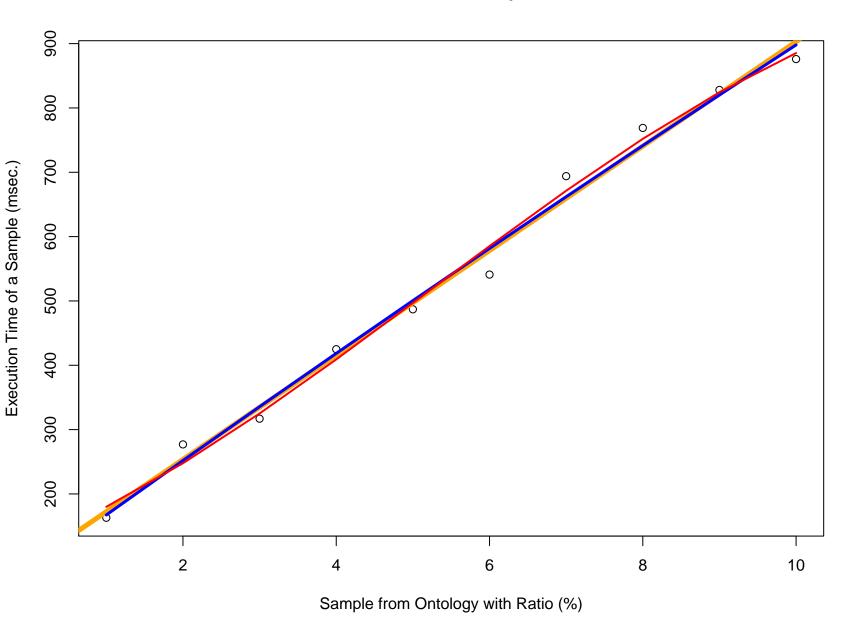


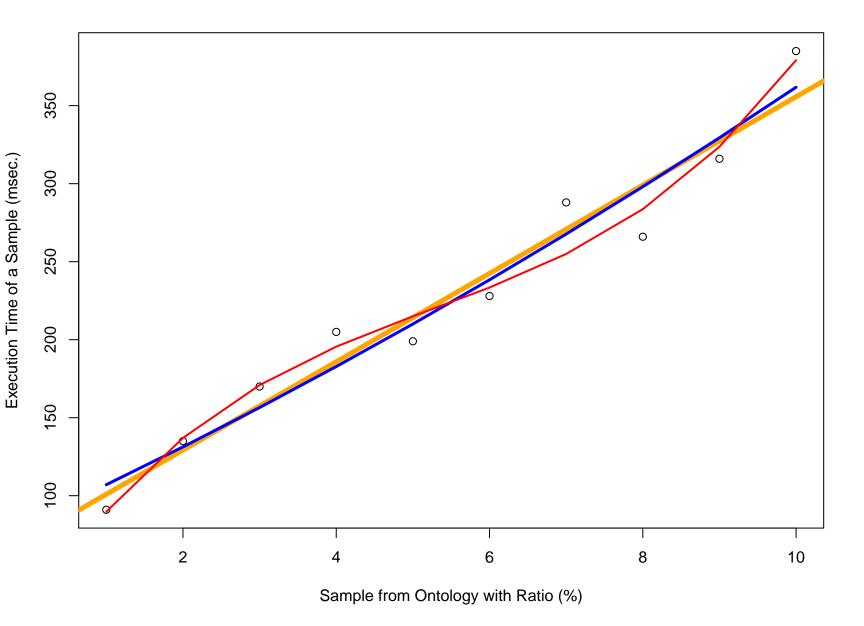


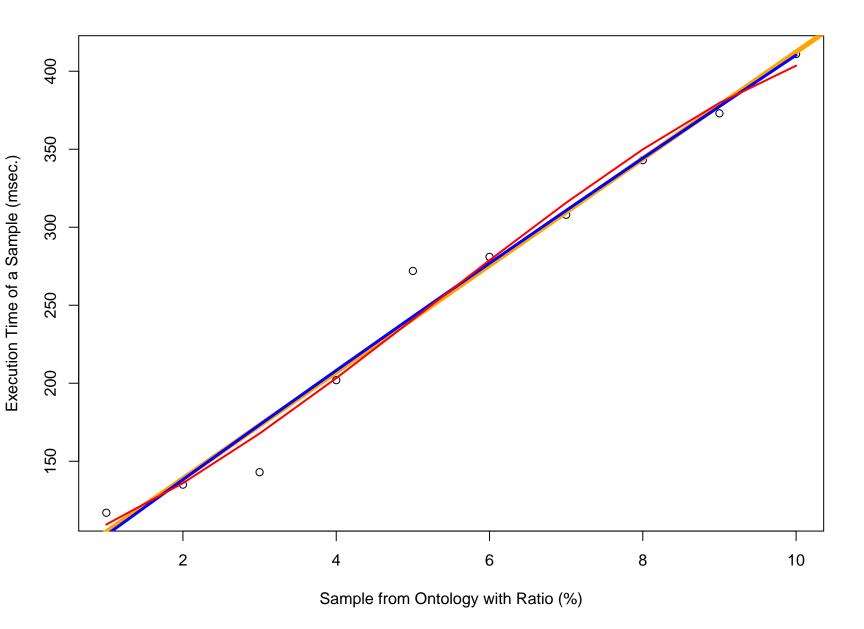


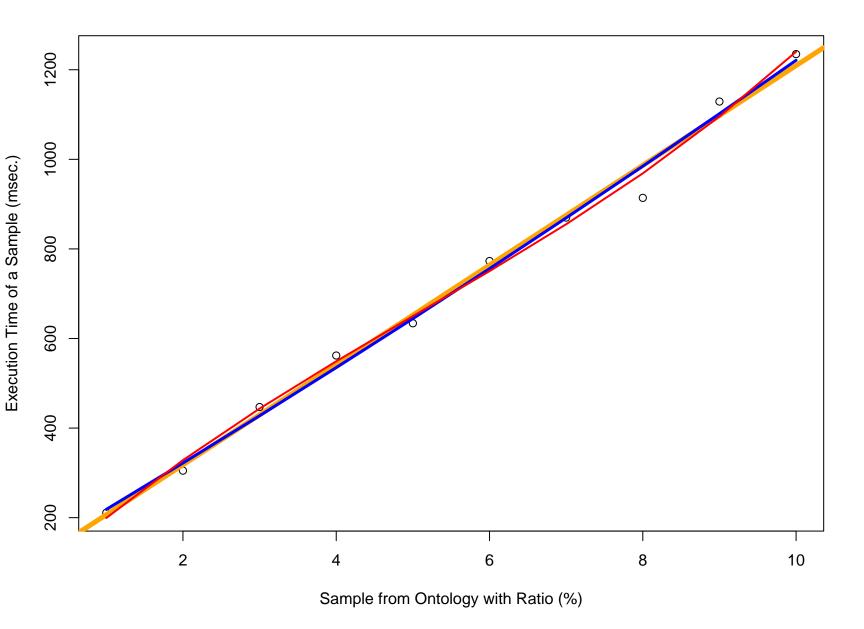


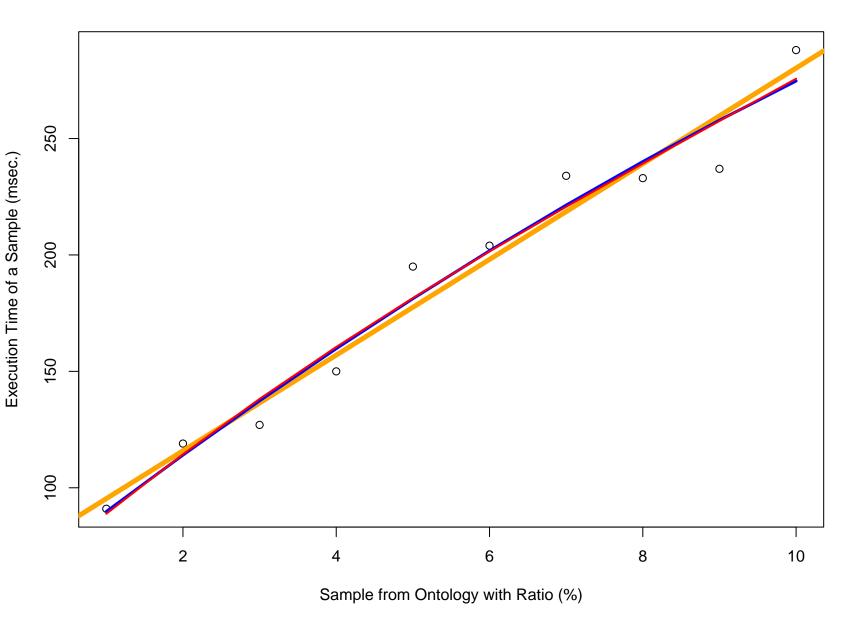
 $b7b37b83-c9f7-481c-b3fa-5a04a0f3903d\_protlabels.obo\_functional.owl$ 

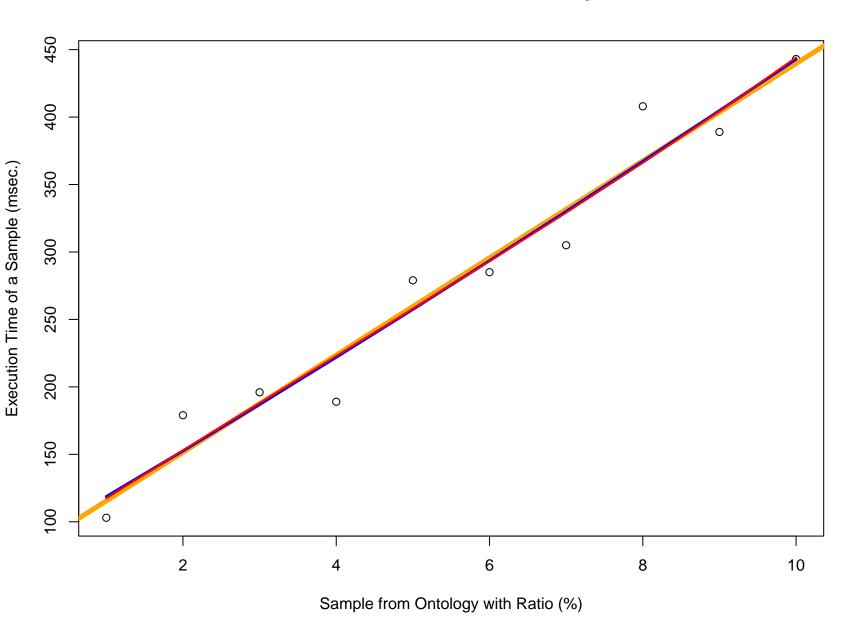


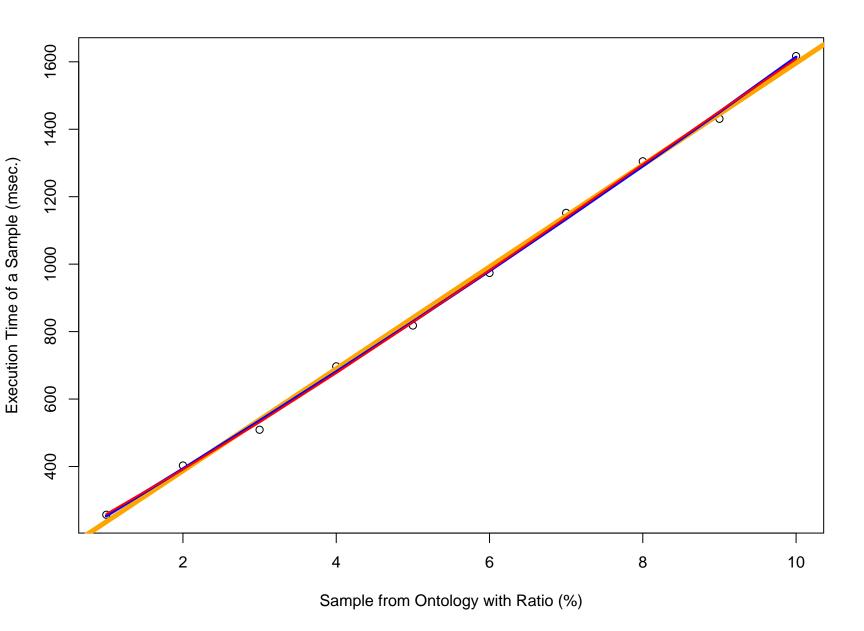


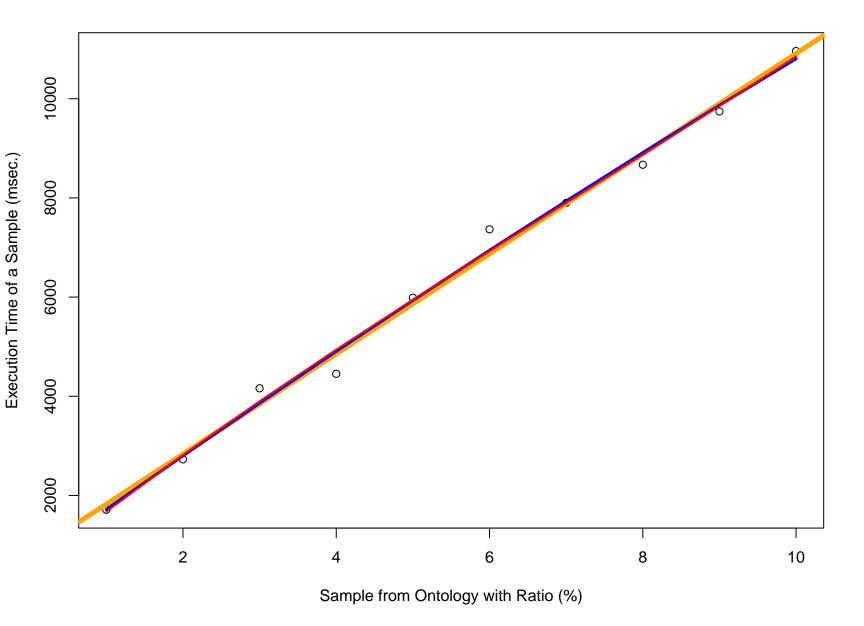


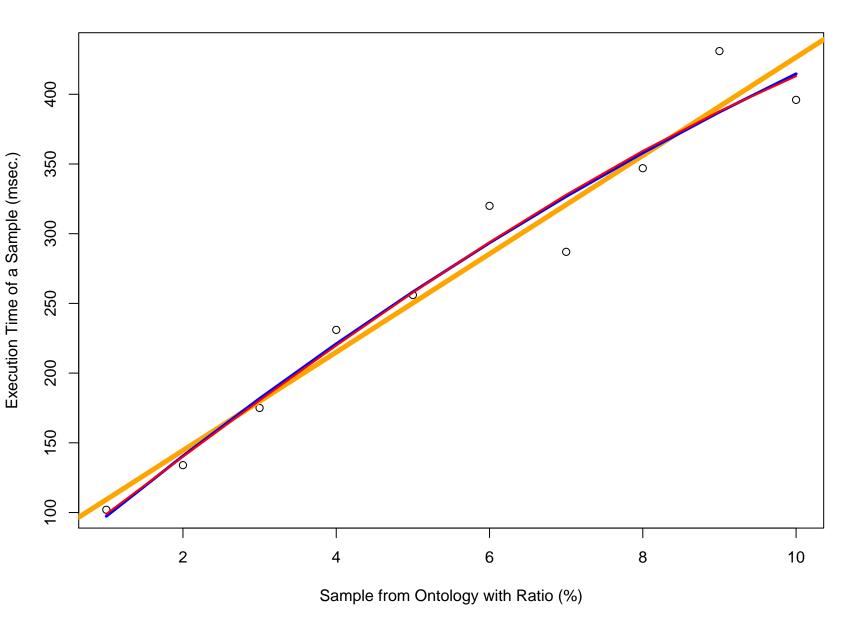


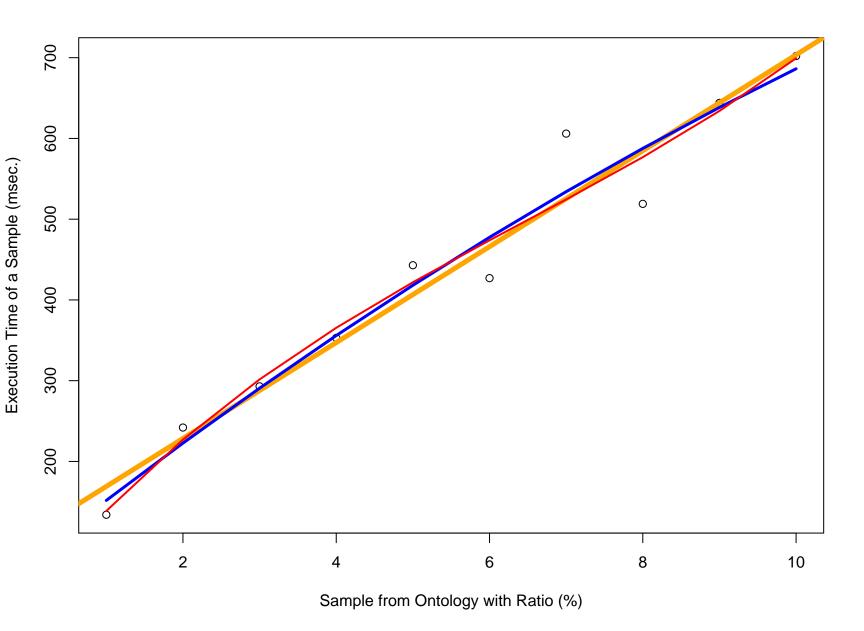


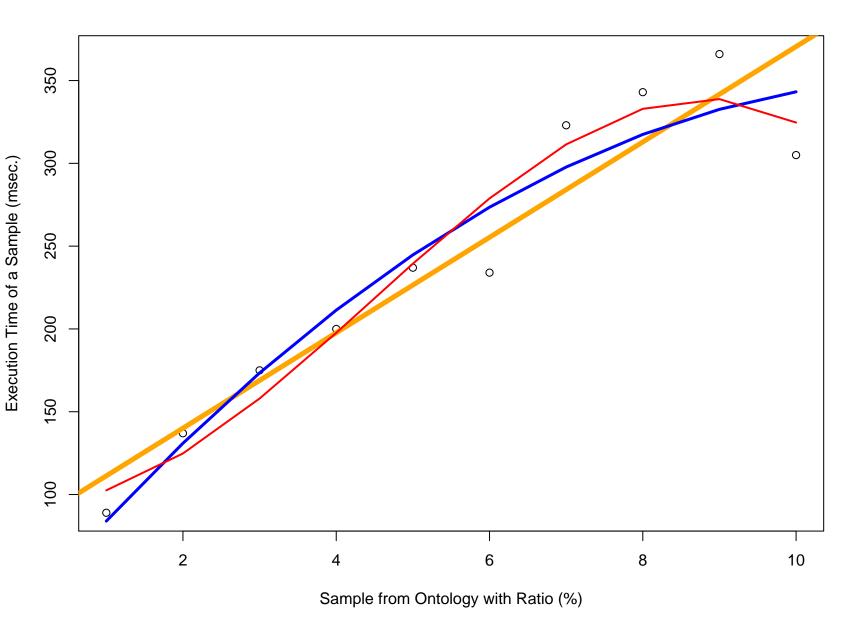


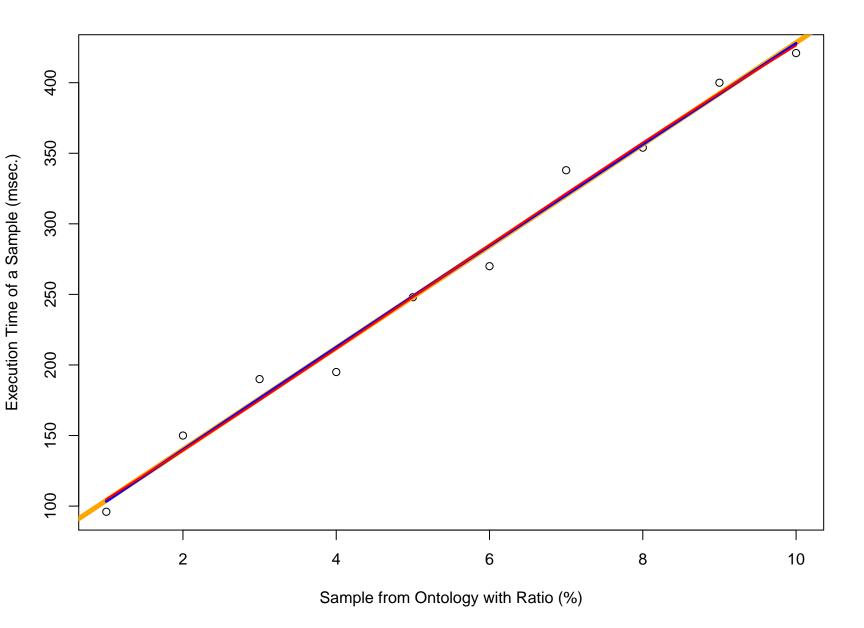


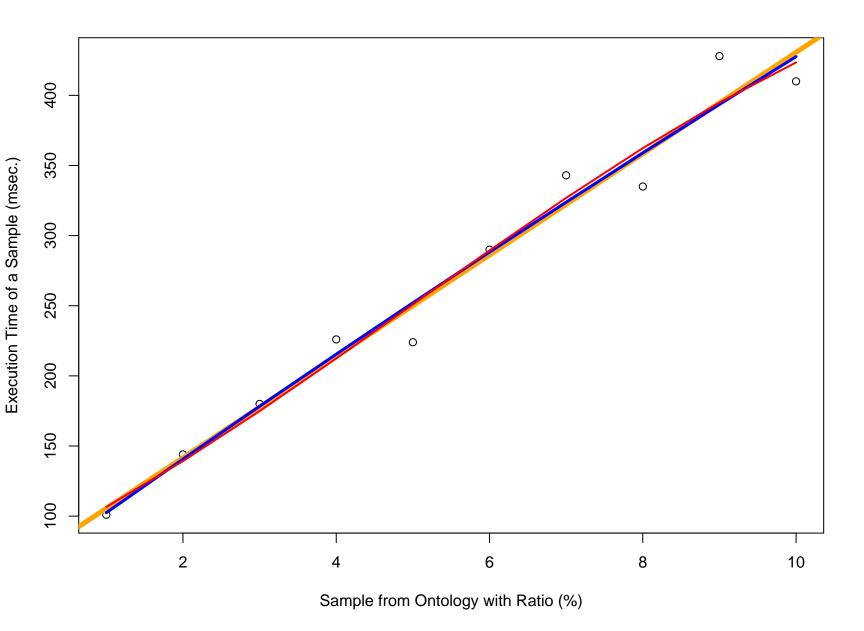


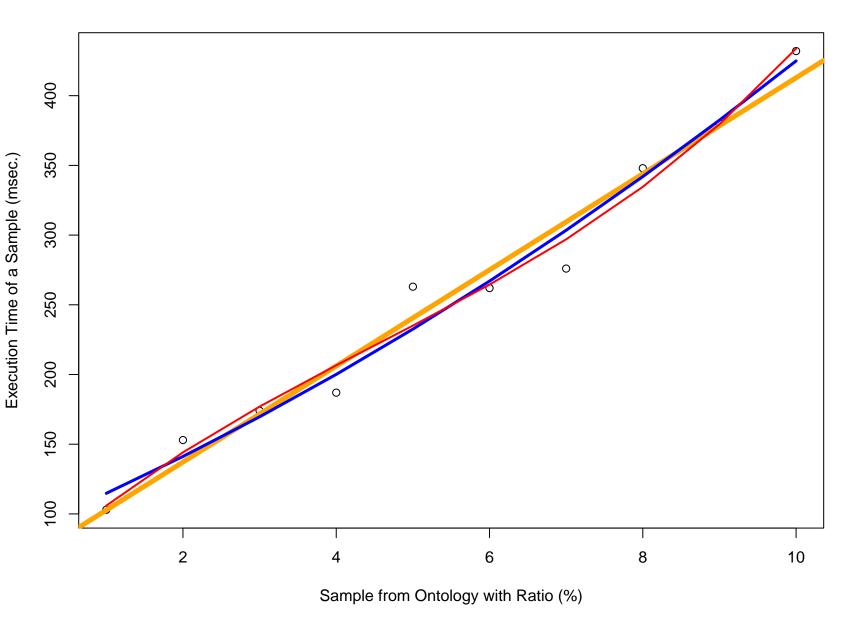




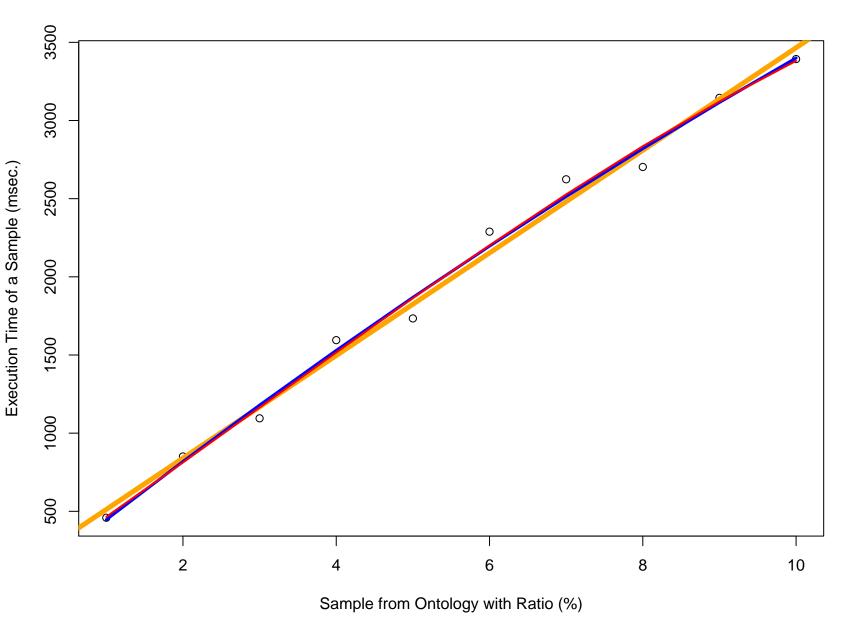


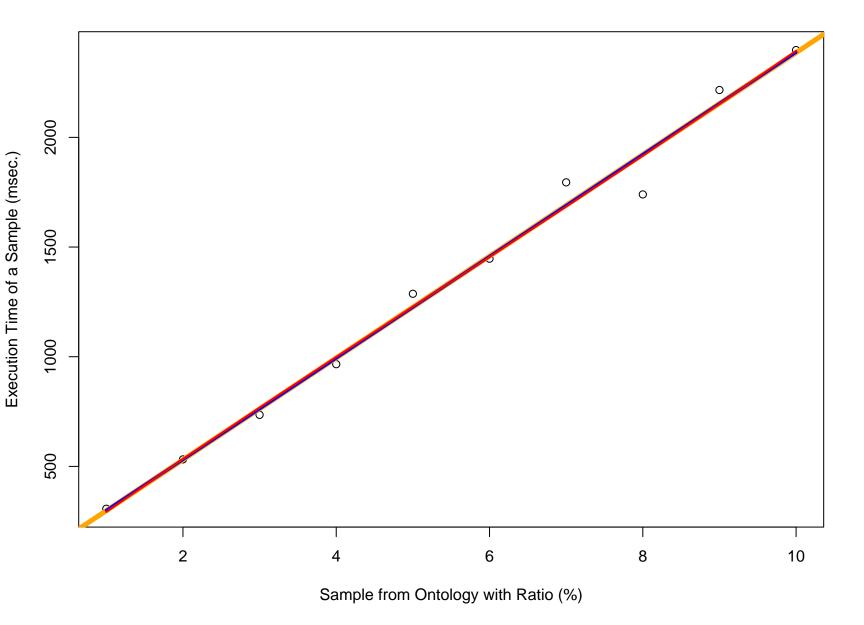


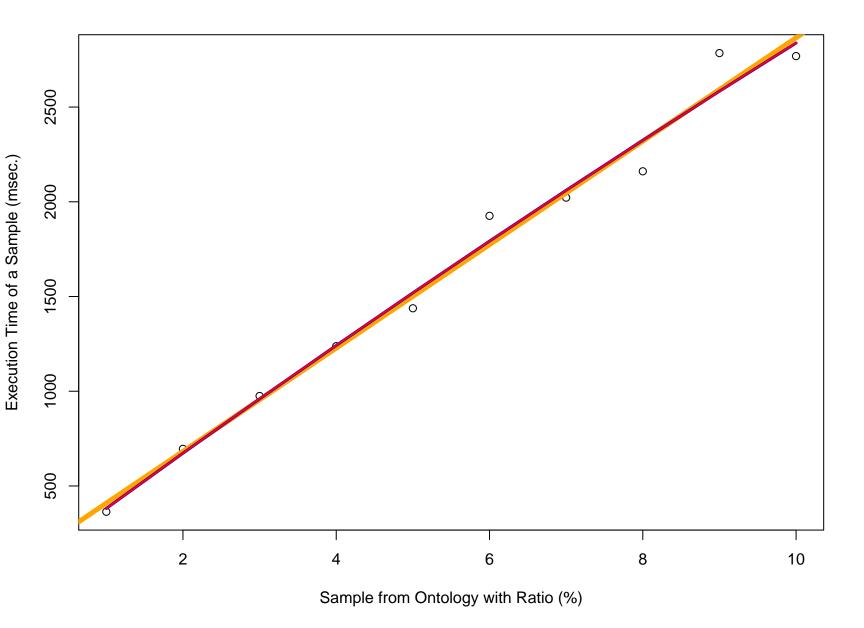


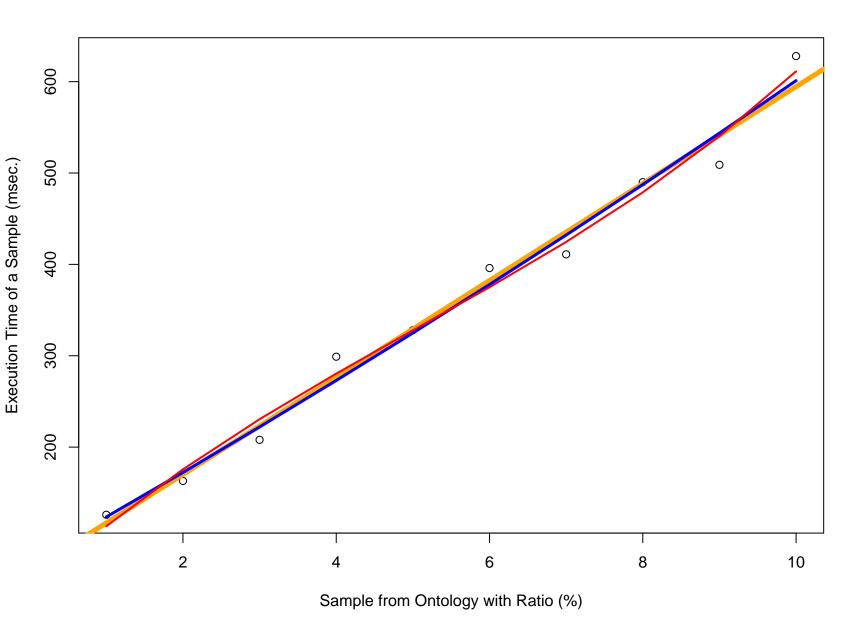


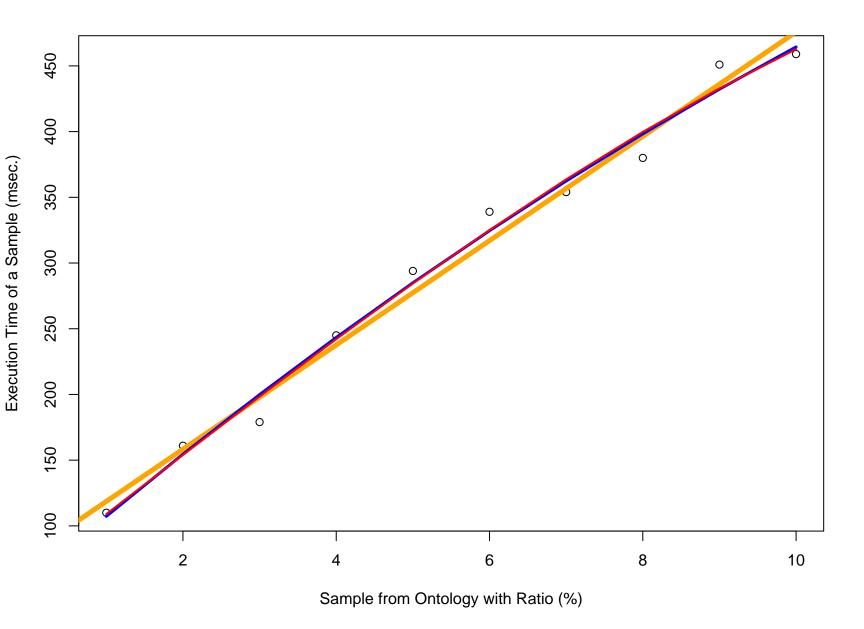
c97eca88-bb61-41c0-b342-157fd8591da5\_nnotations.owl\_functional.owl

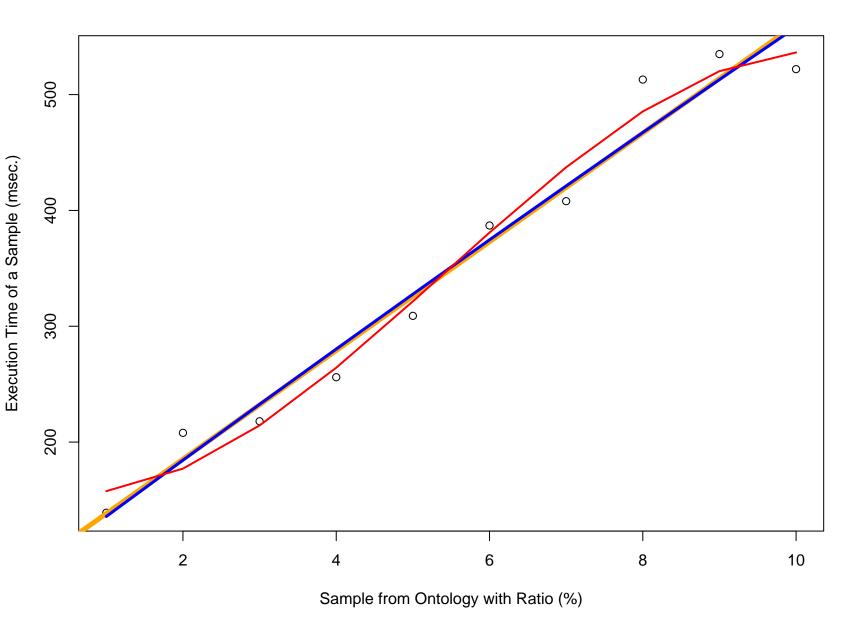


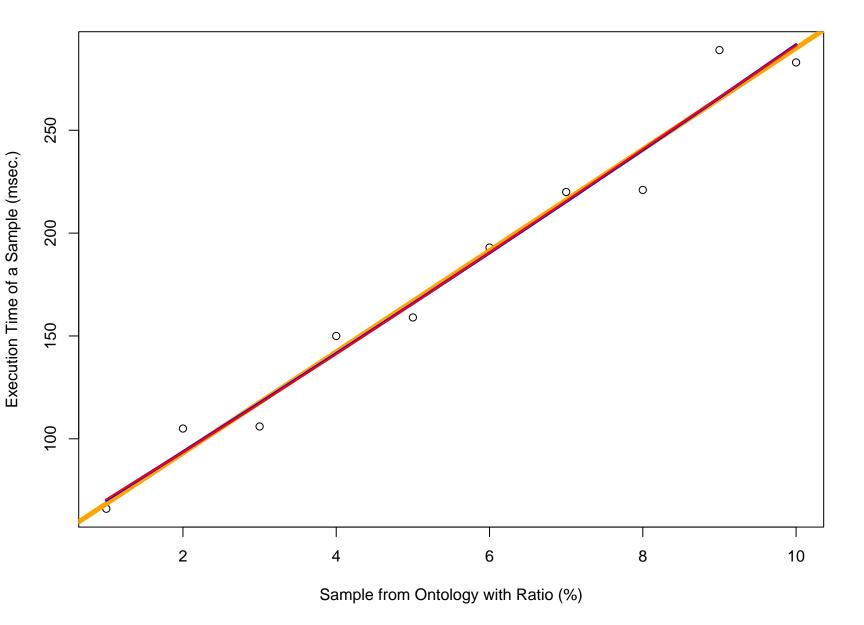


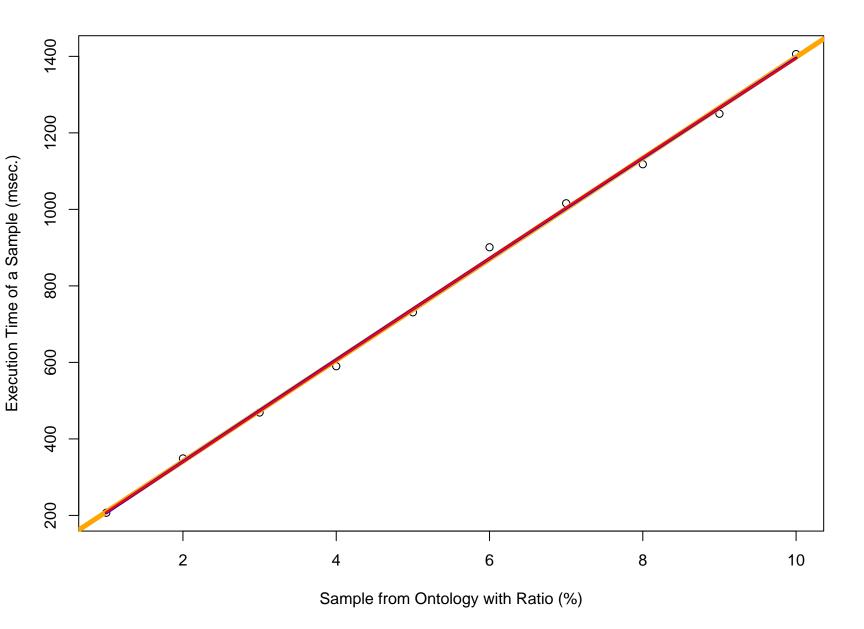


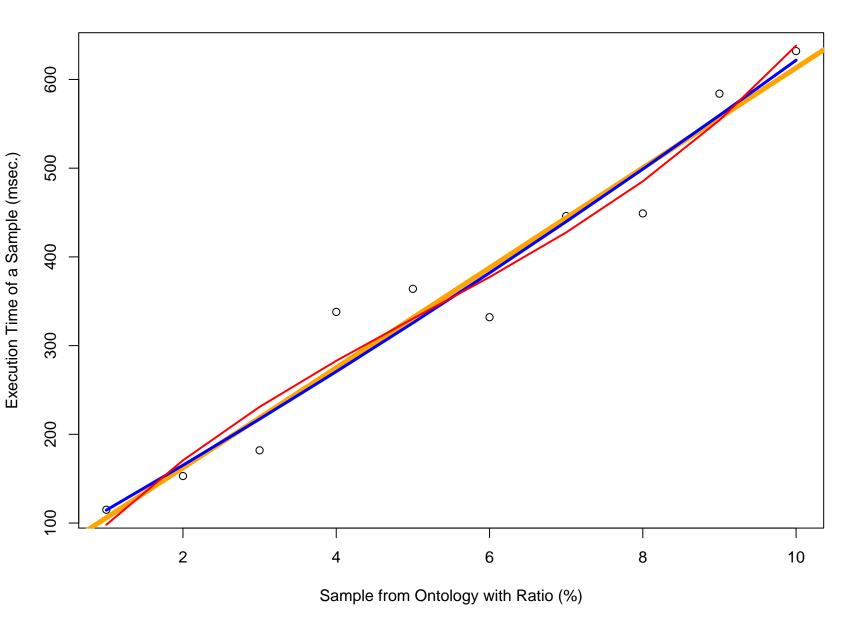


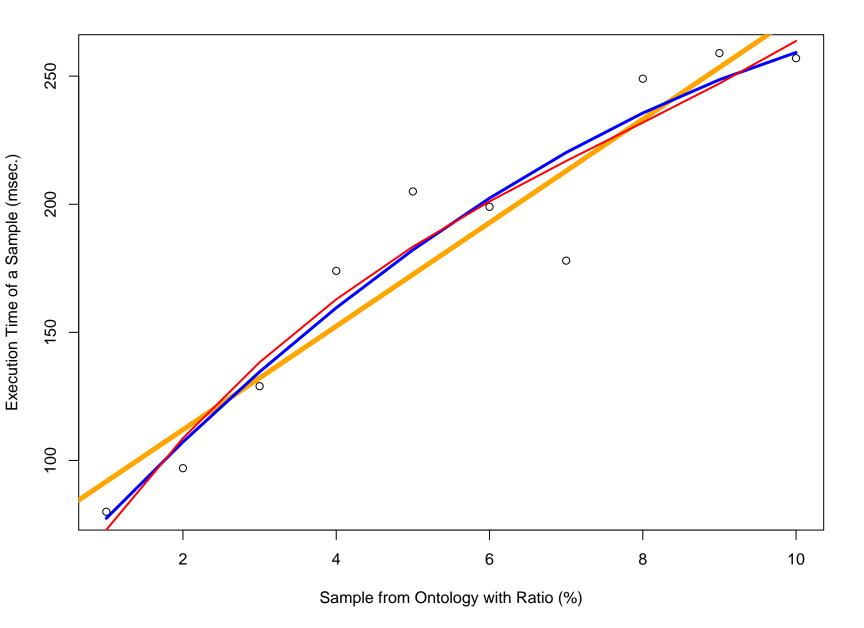




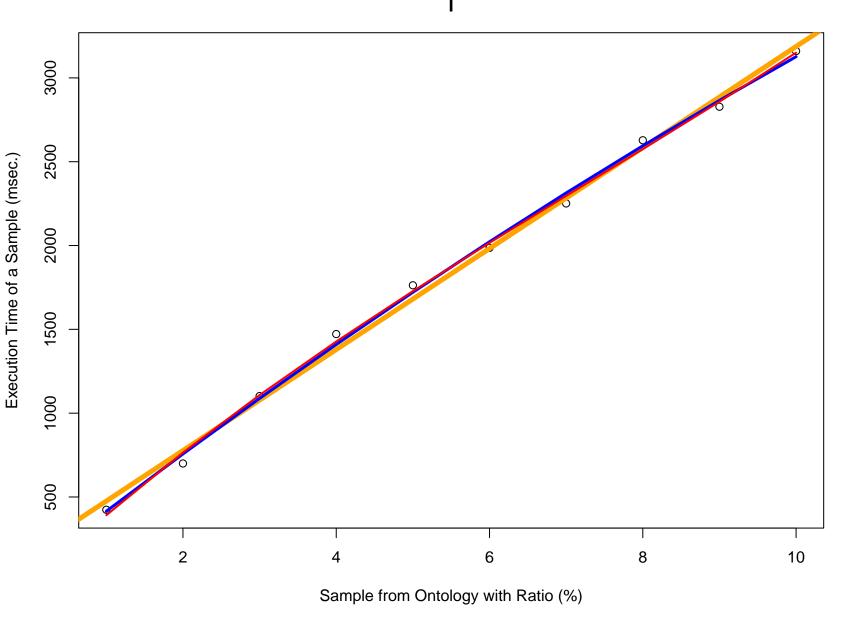


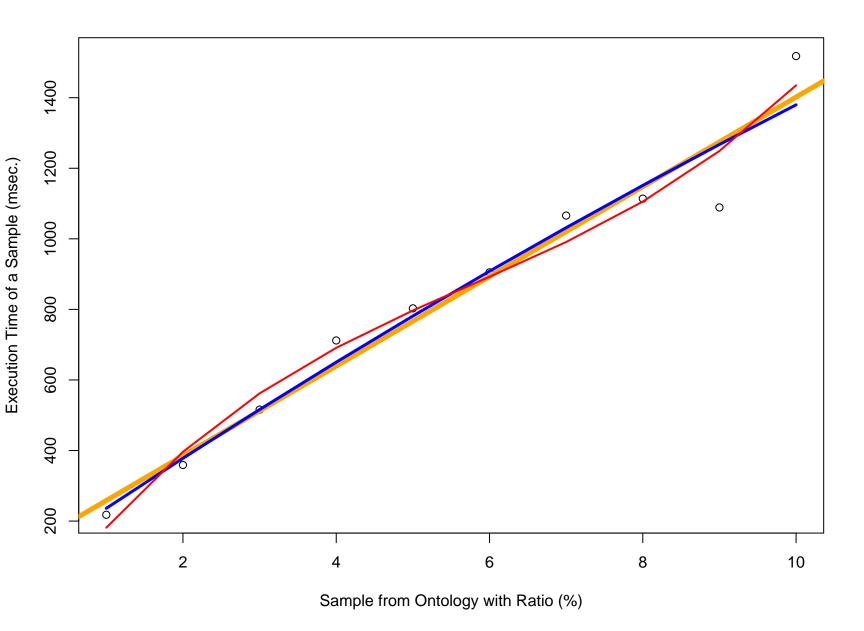


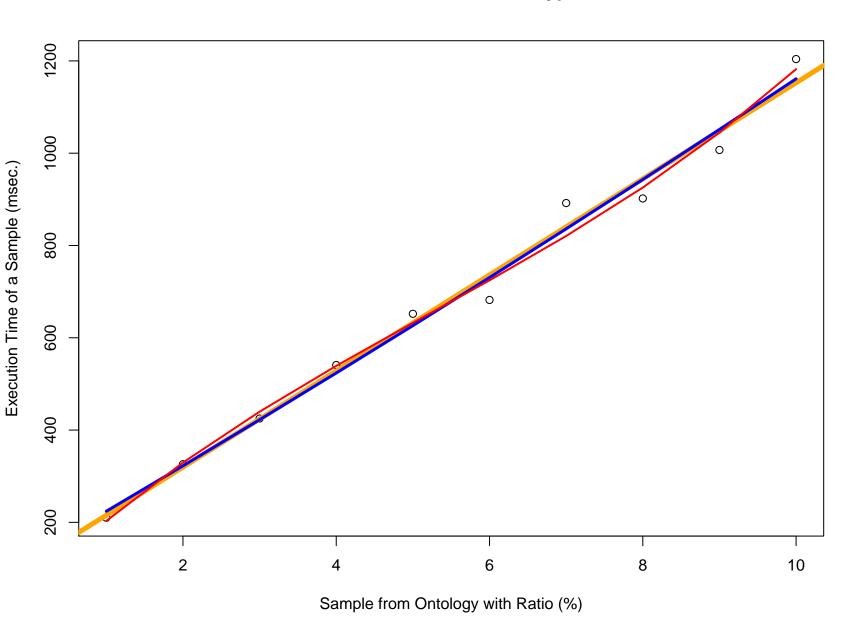


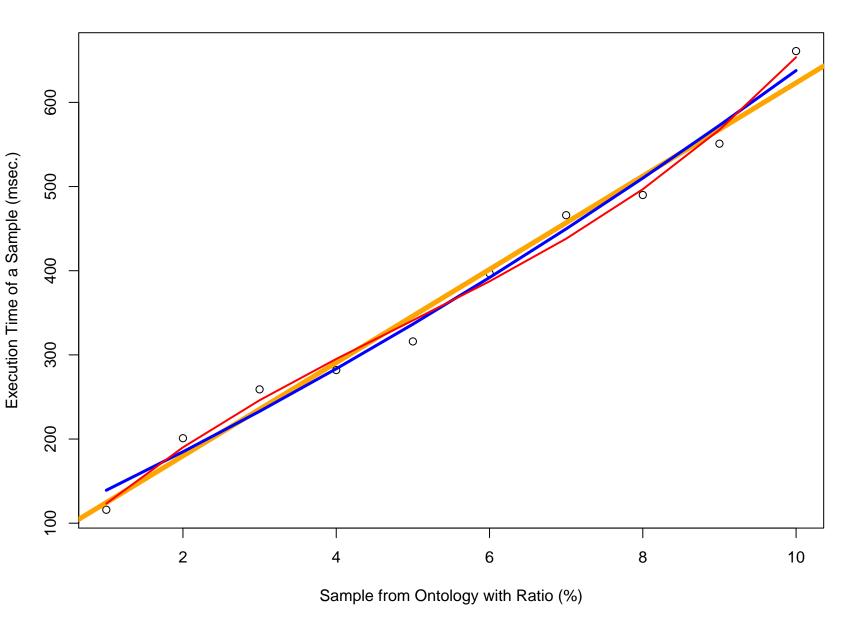


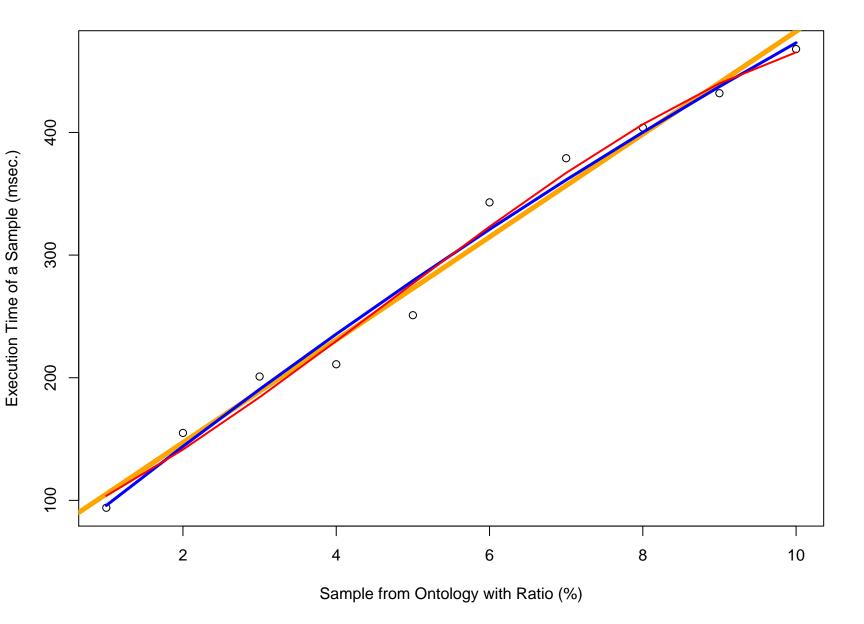
chebi.chemical-entities-of-biological-interest-ontology.82.owl.xml\_functional.ow

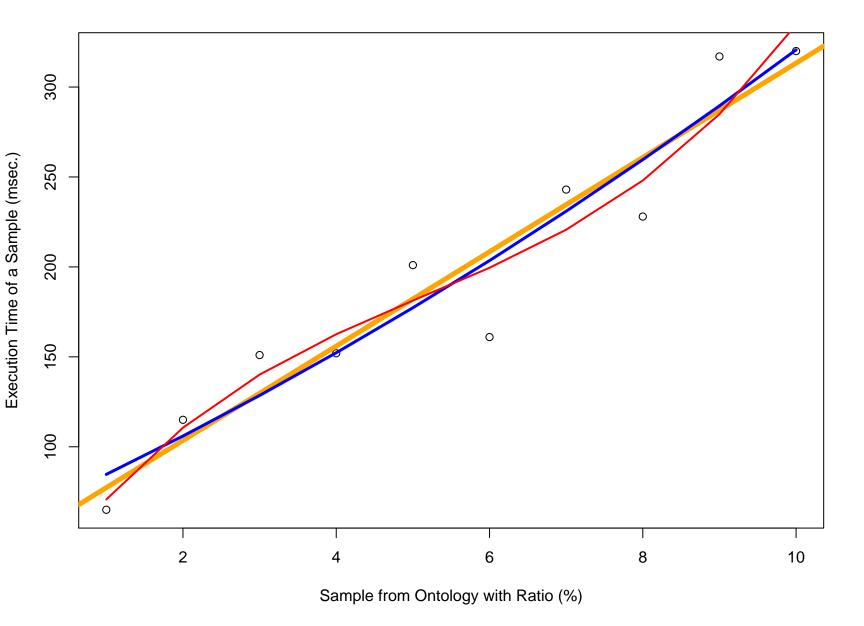


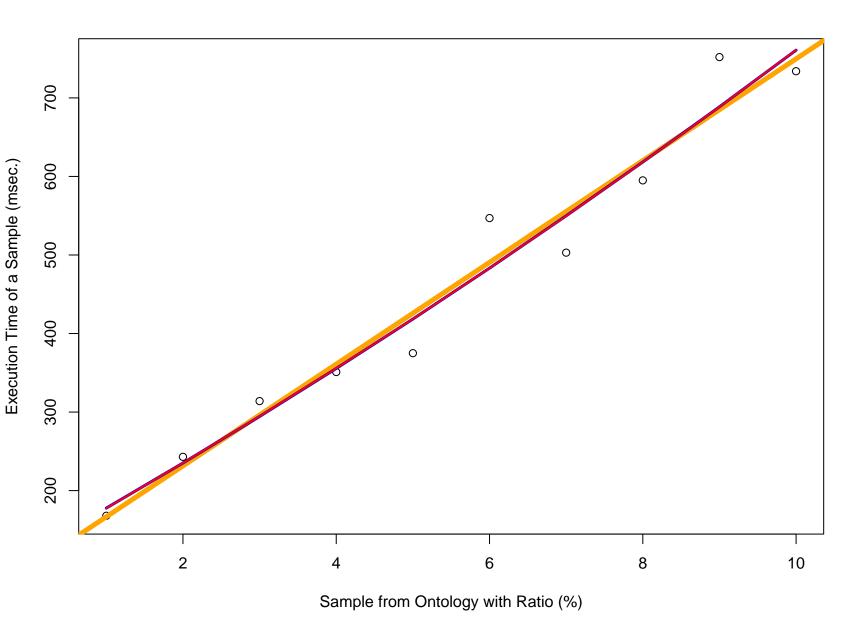


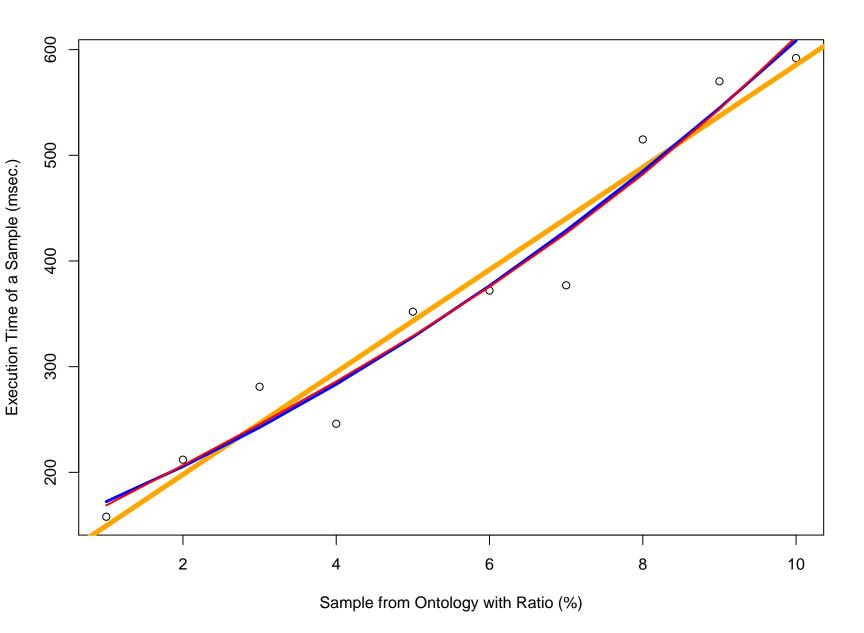


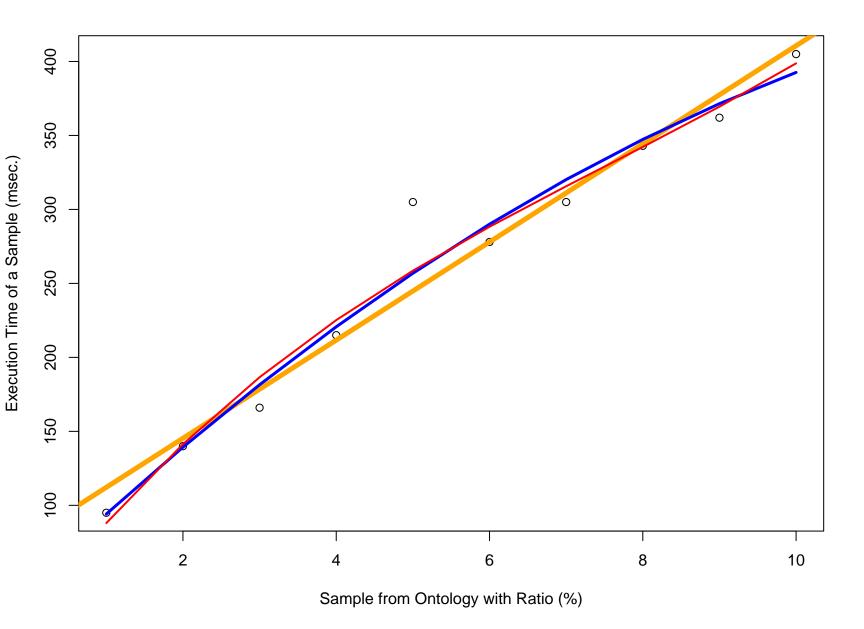


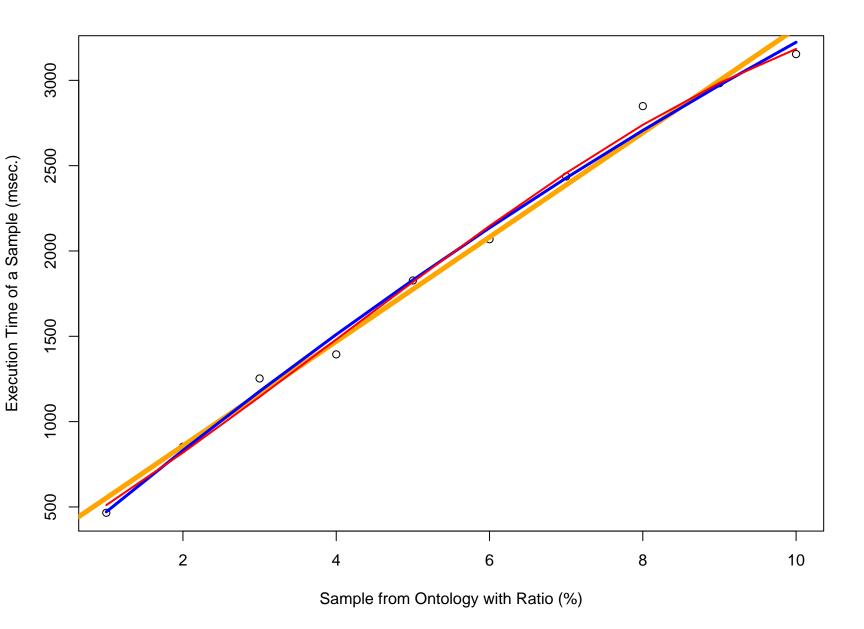


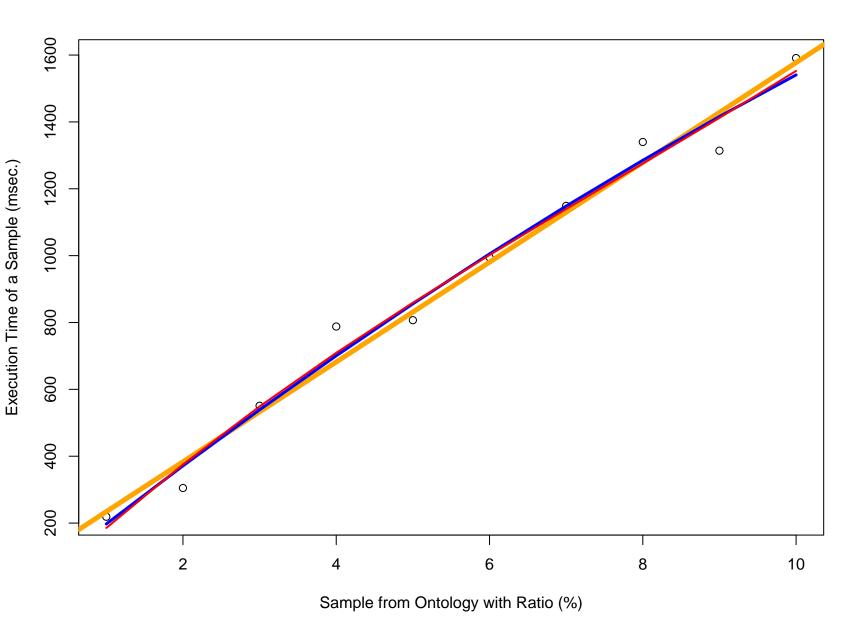


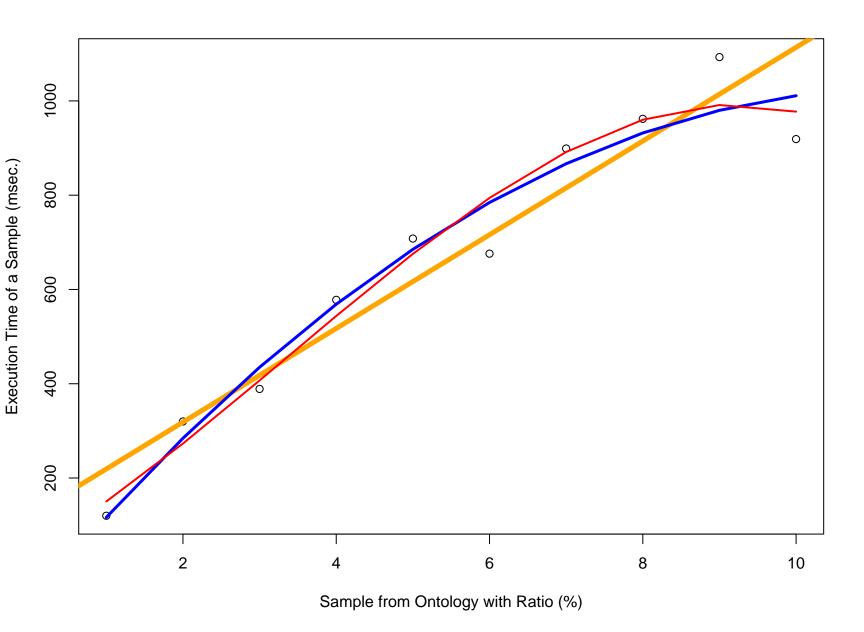


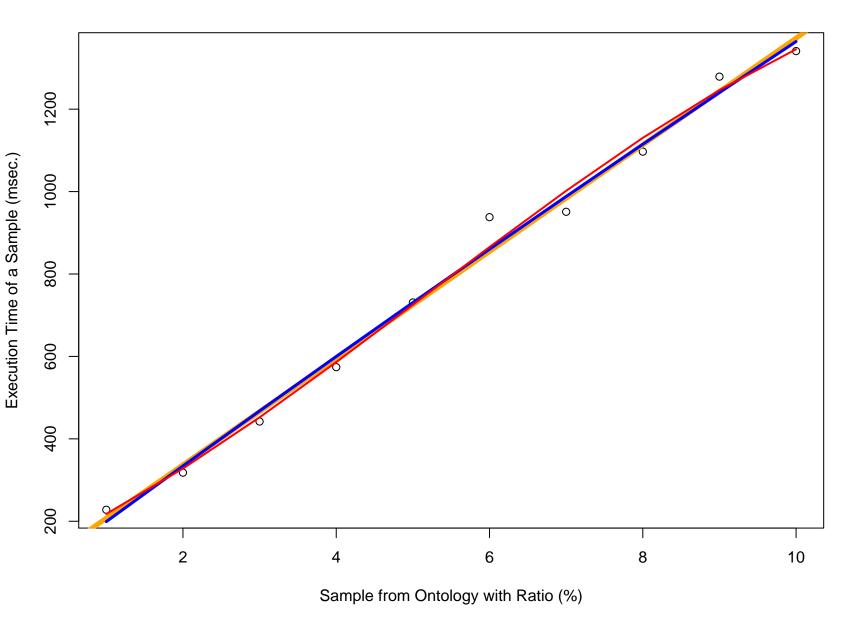


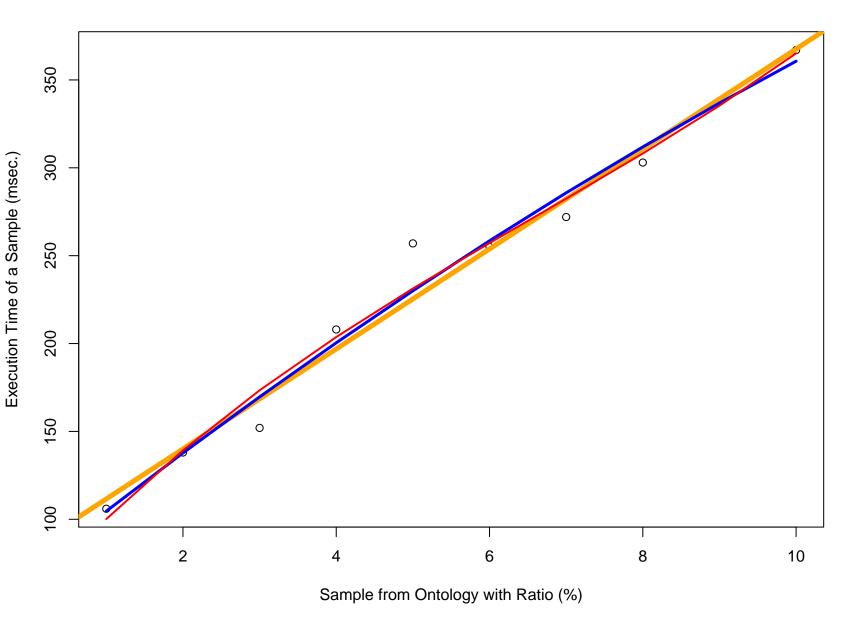


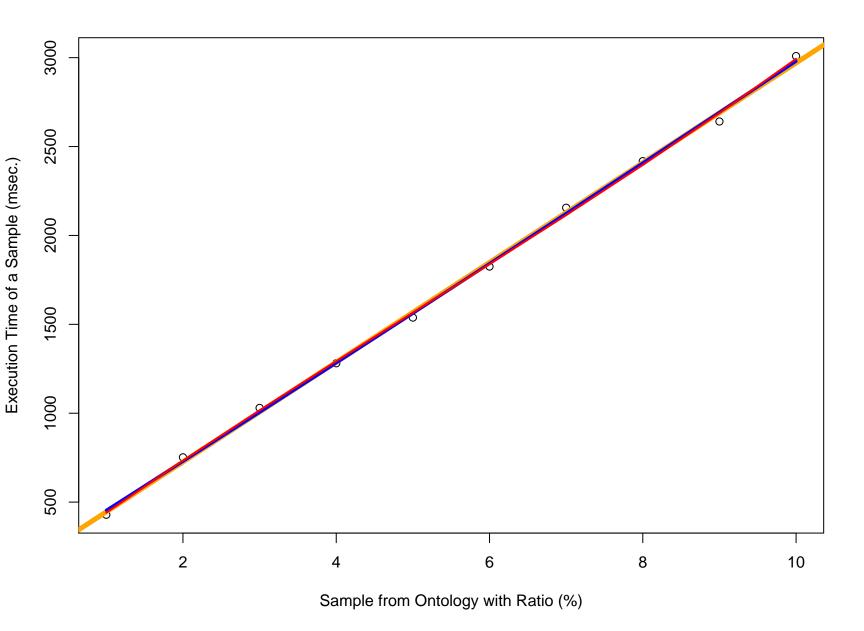




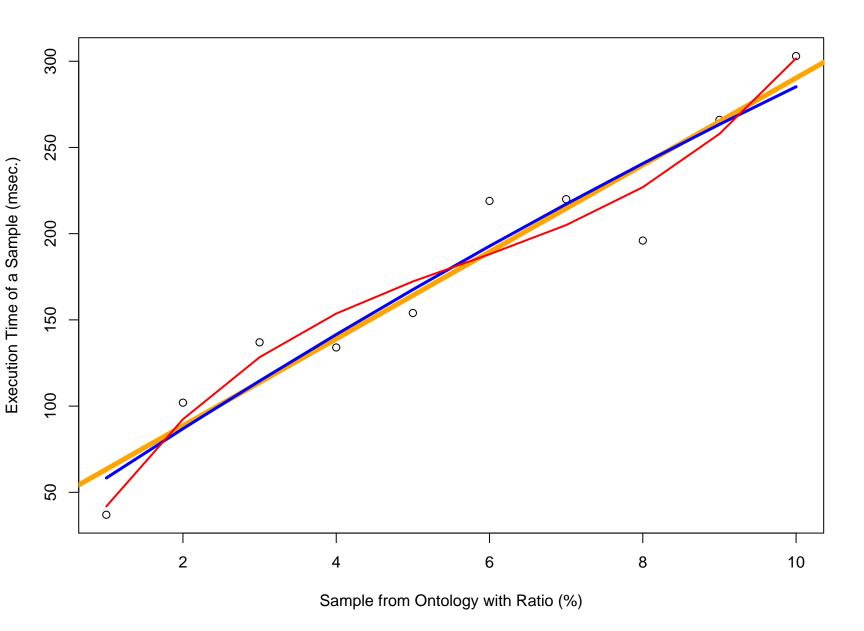


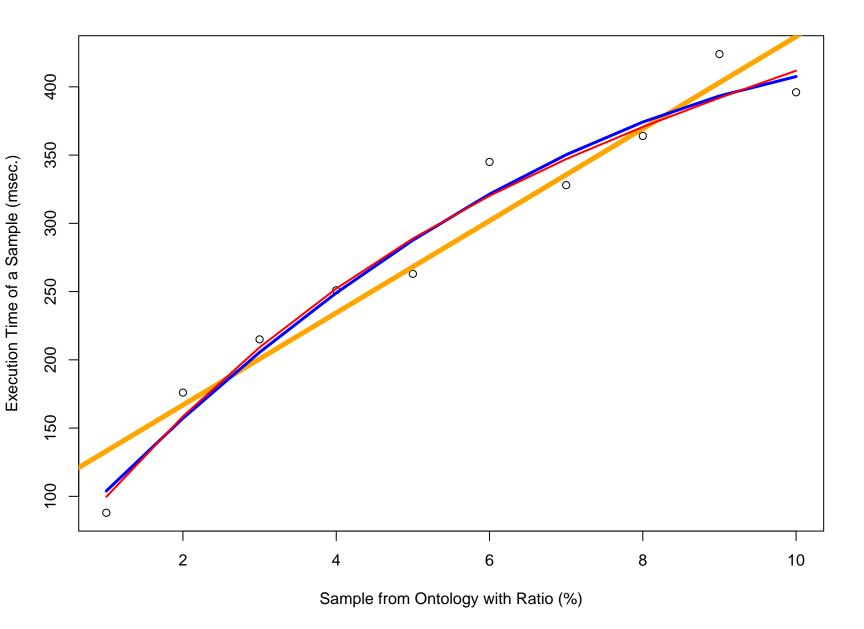


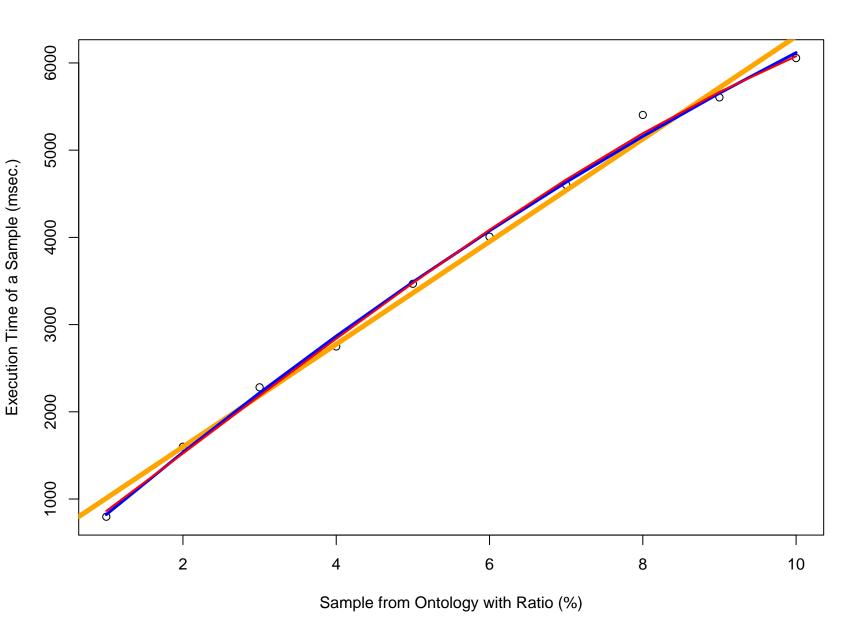




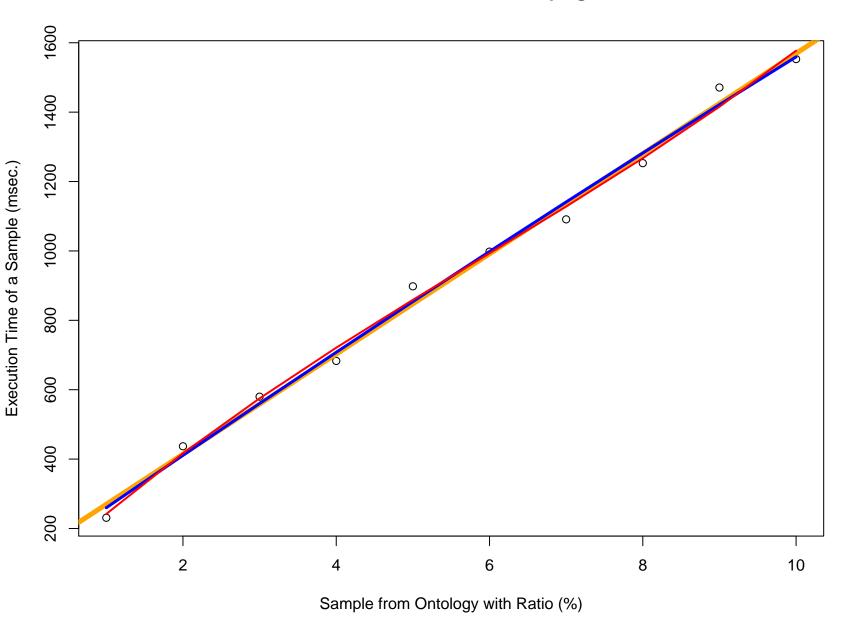
## doid.human-disease-ontology.402.owl.xml\_functional.owl

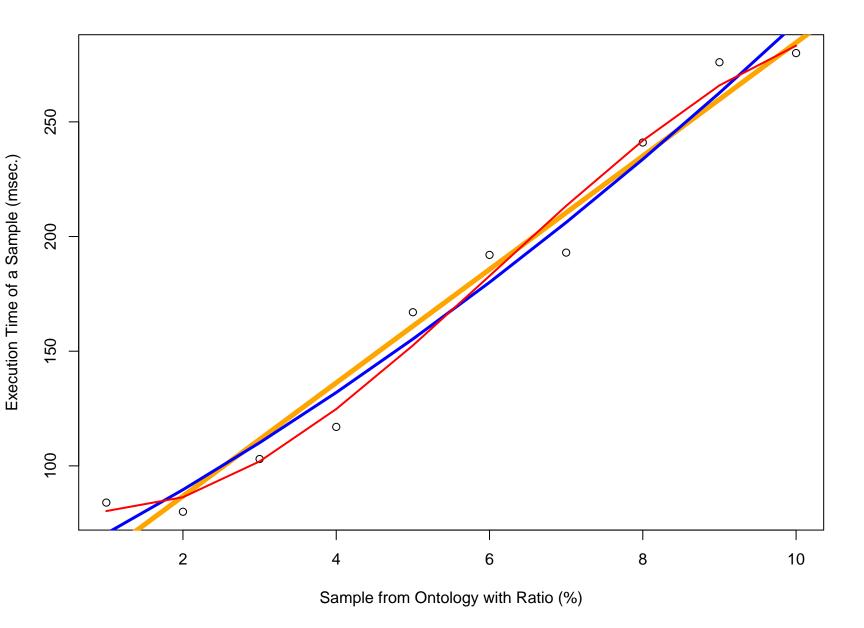


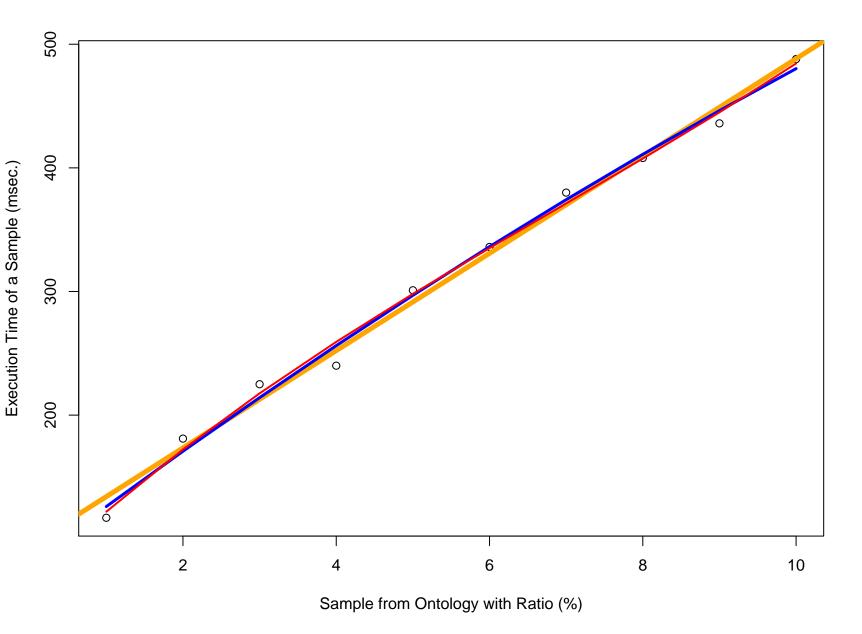




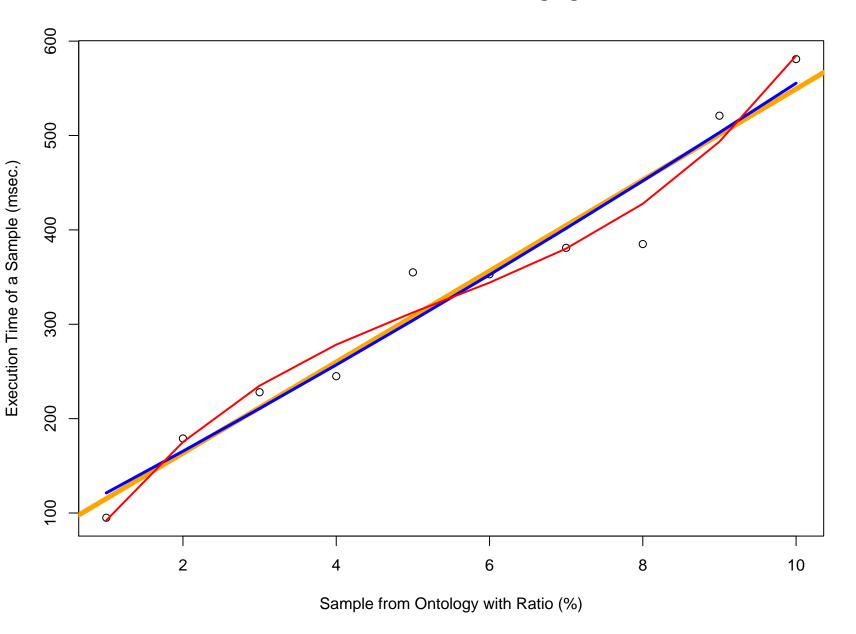
 $e0a109c2-83f0-4d25-8cdc-f8068804dbb2\_r simple gaf.owl\_functional.owl$ 

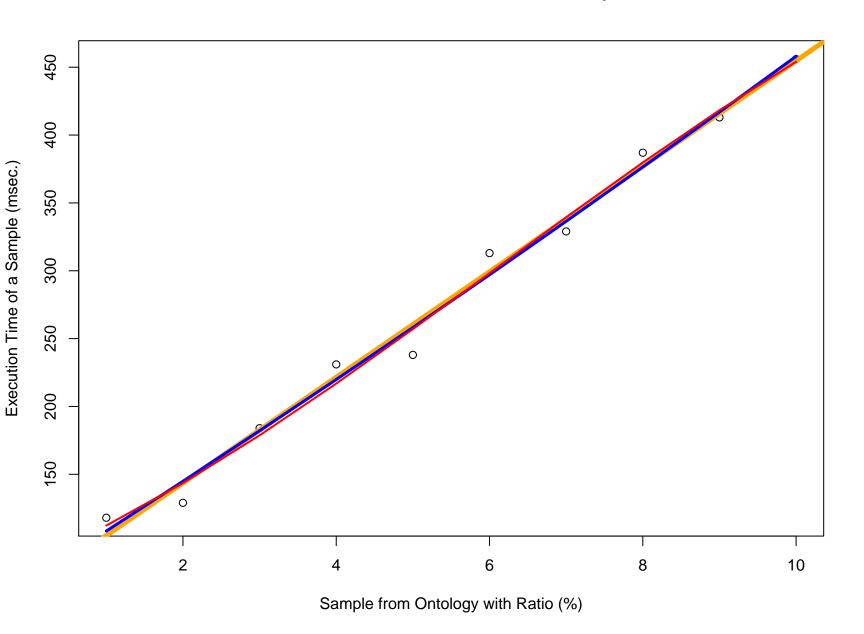


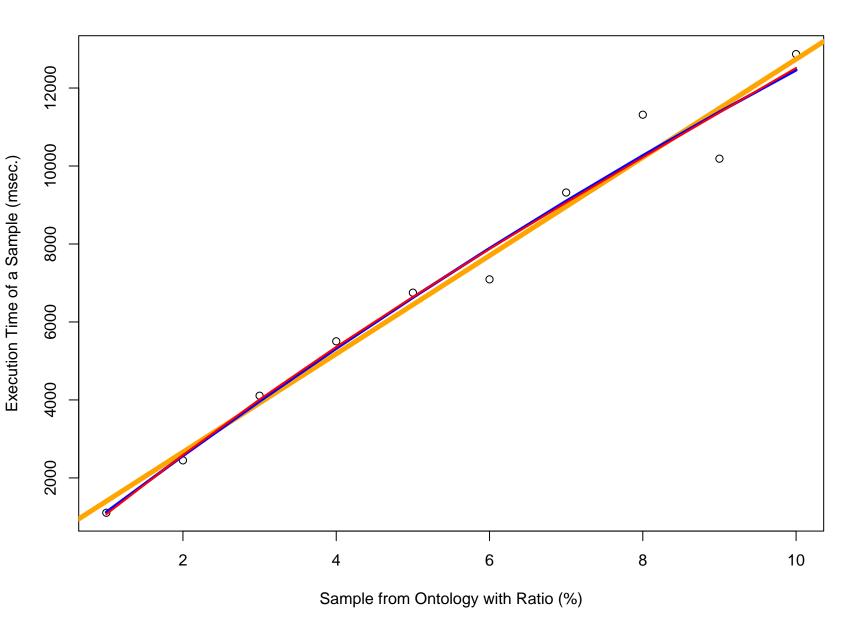


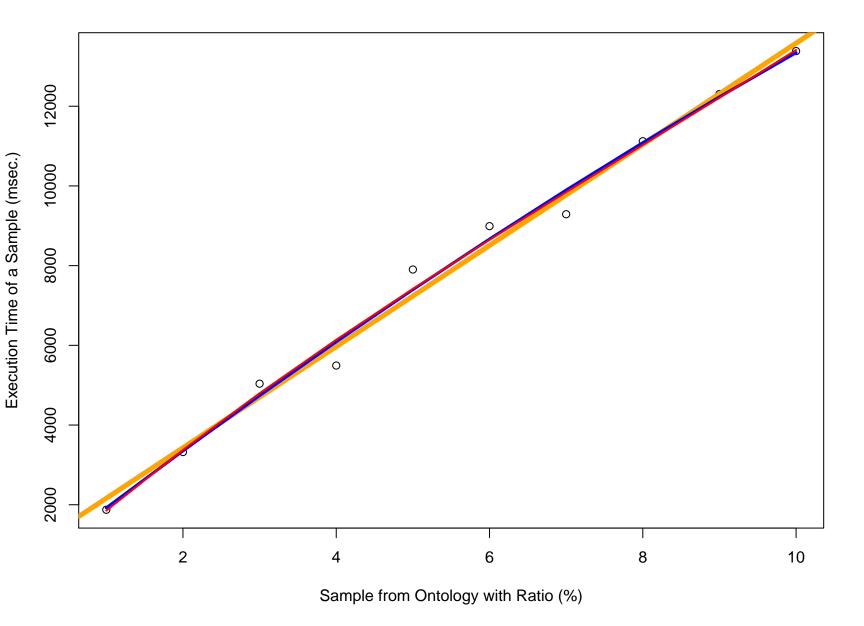


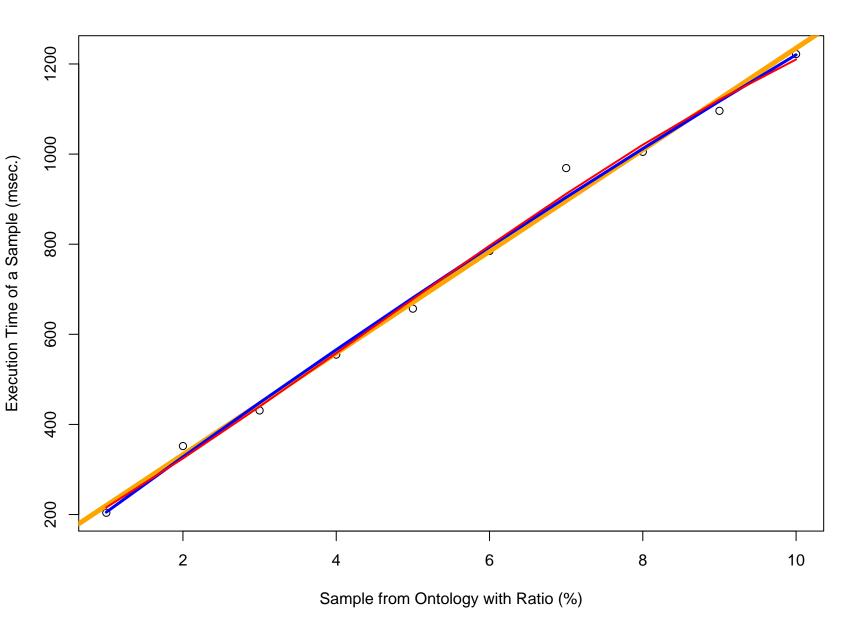
e45323ce-3eaf-4d88-a3fb-4636b5cf4257\_figorg.owl\_functional.owl

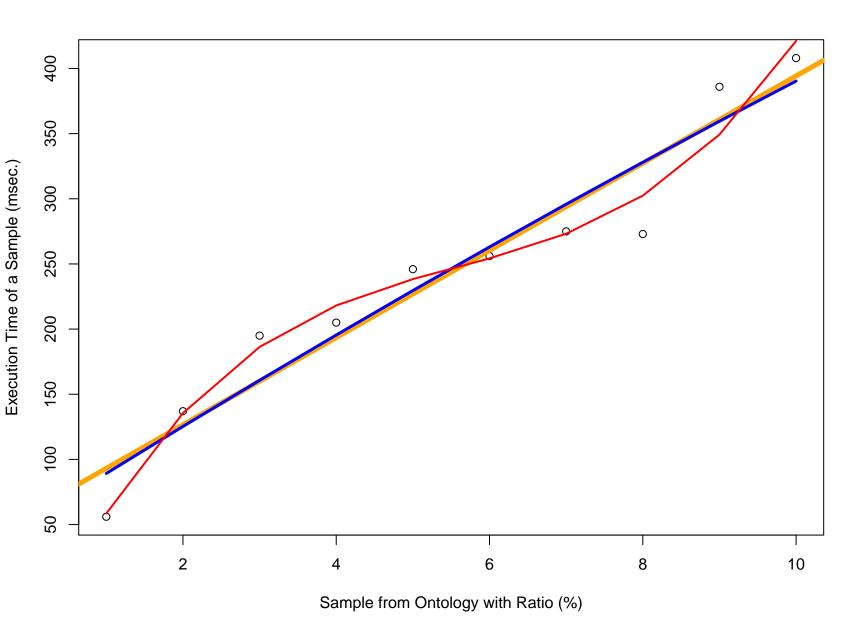


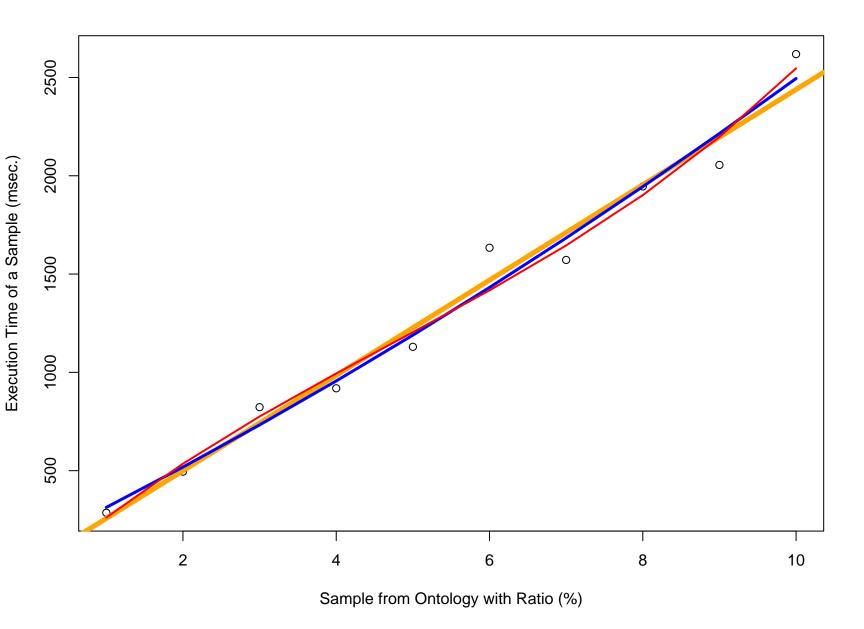


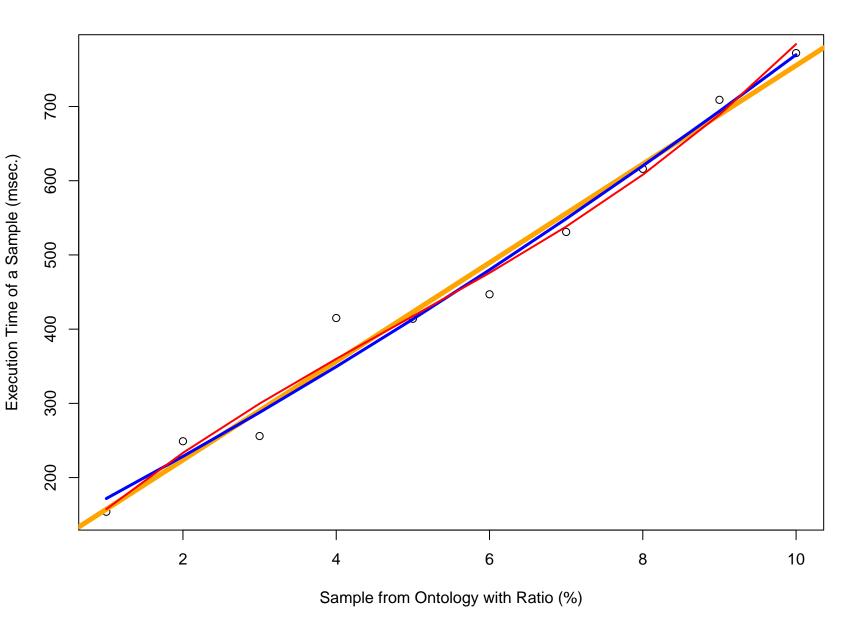


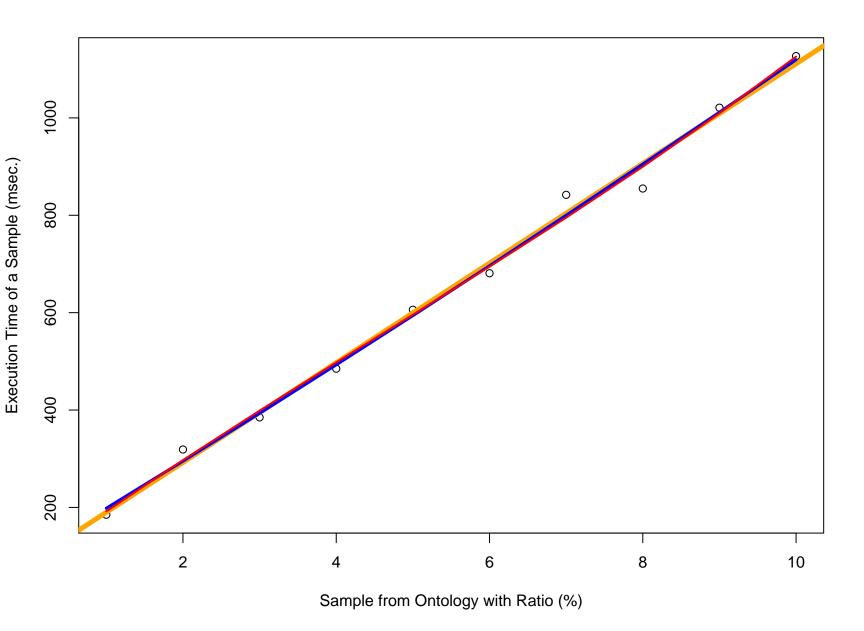


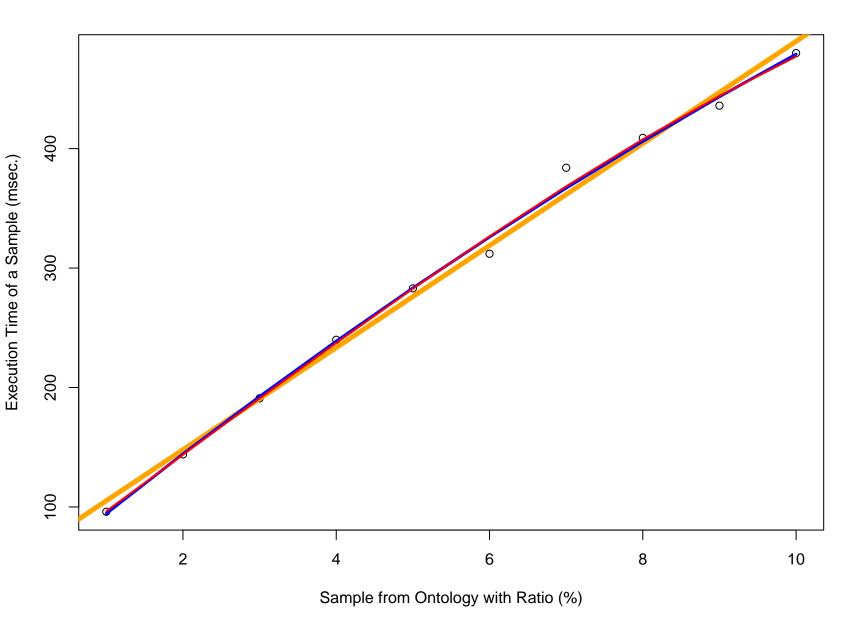


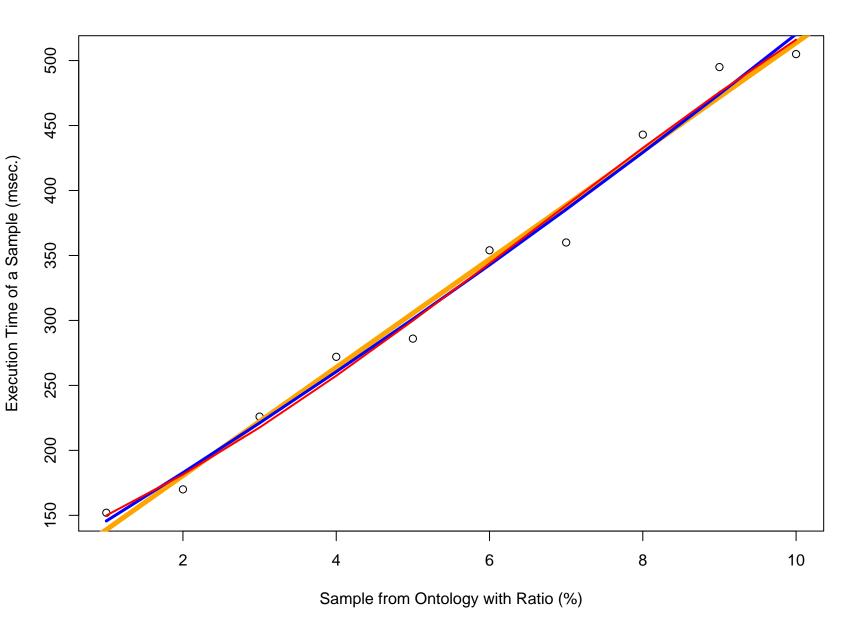




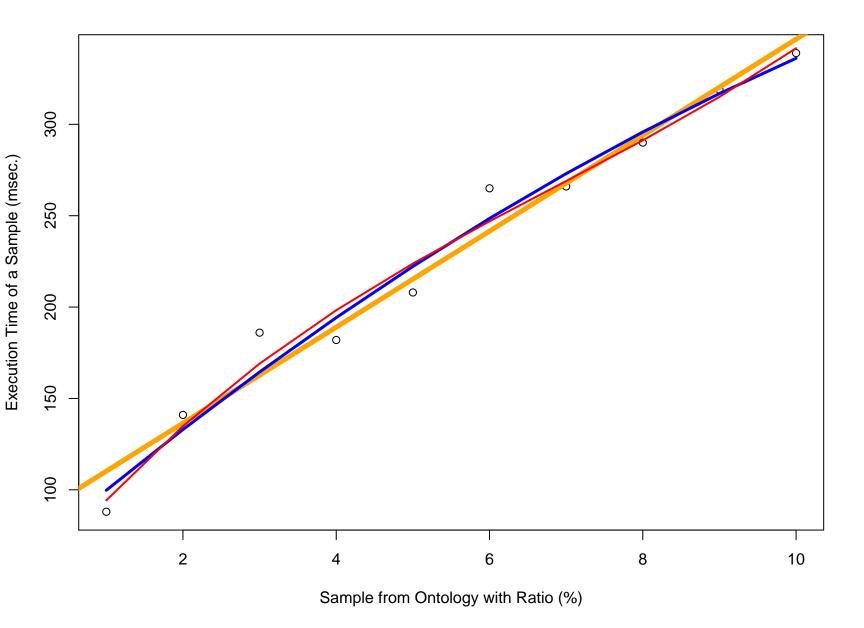




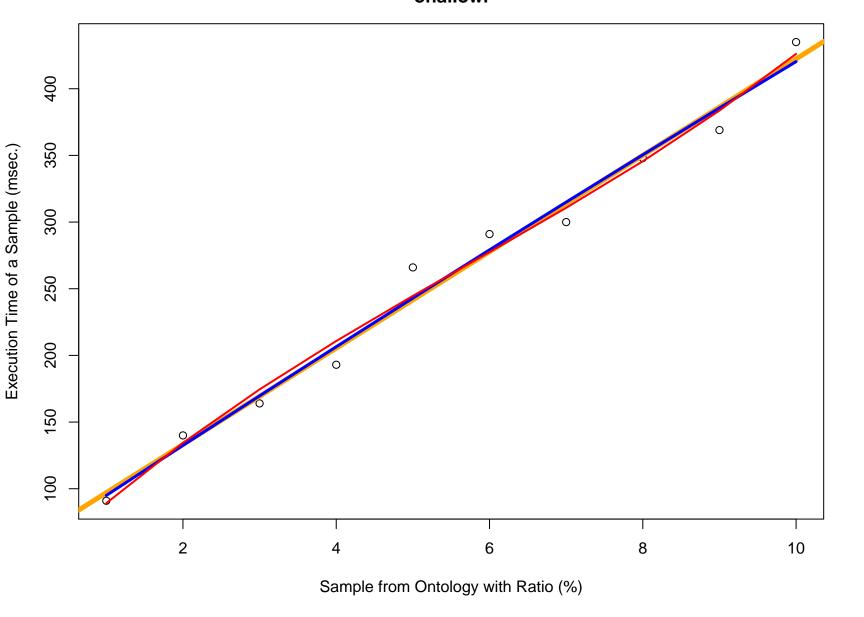


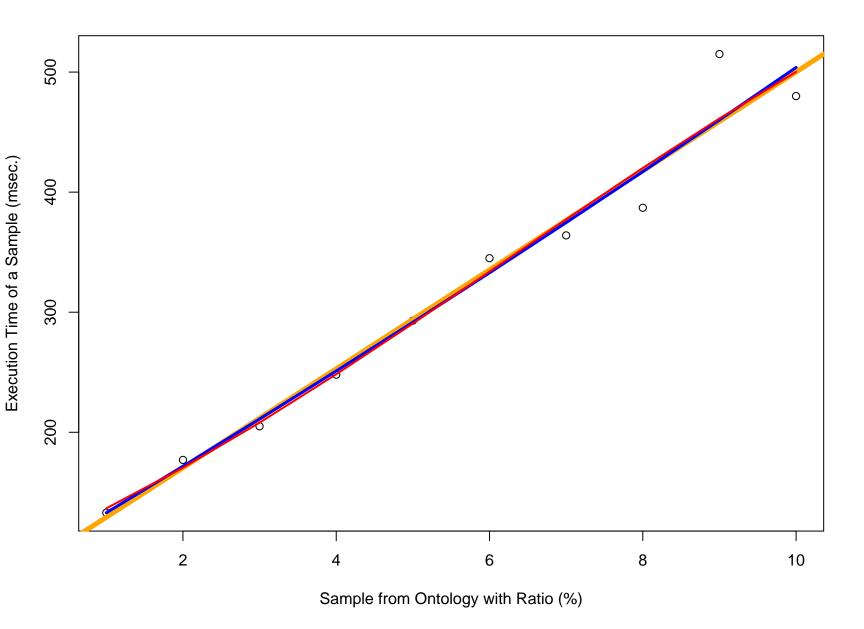


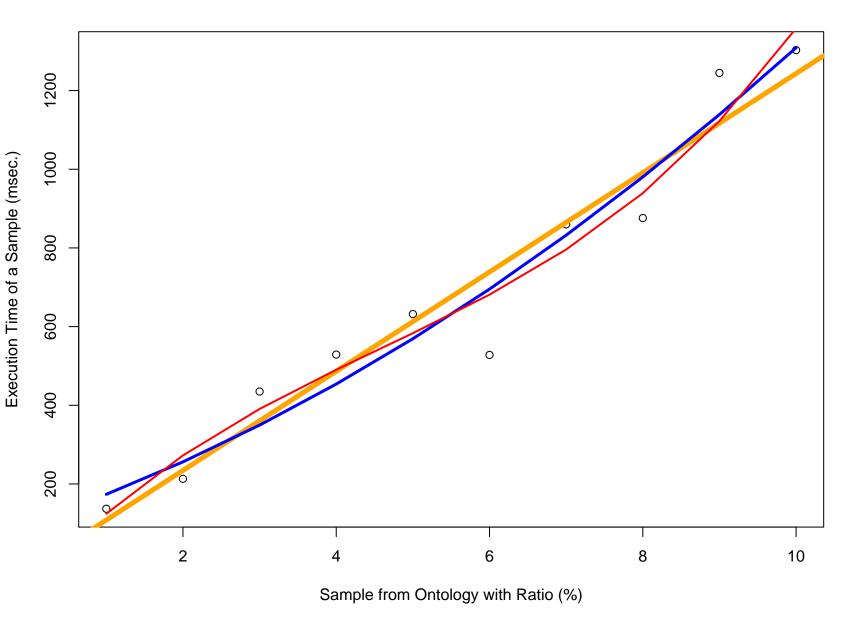
## ehda.human-developmental-anatomy-ontology-timed-version.6.owl.xml\_functional.owl



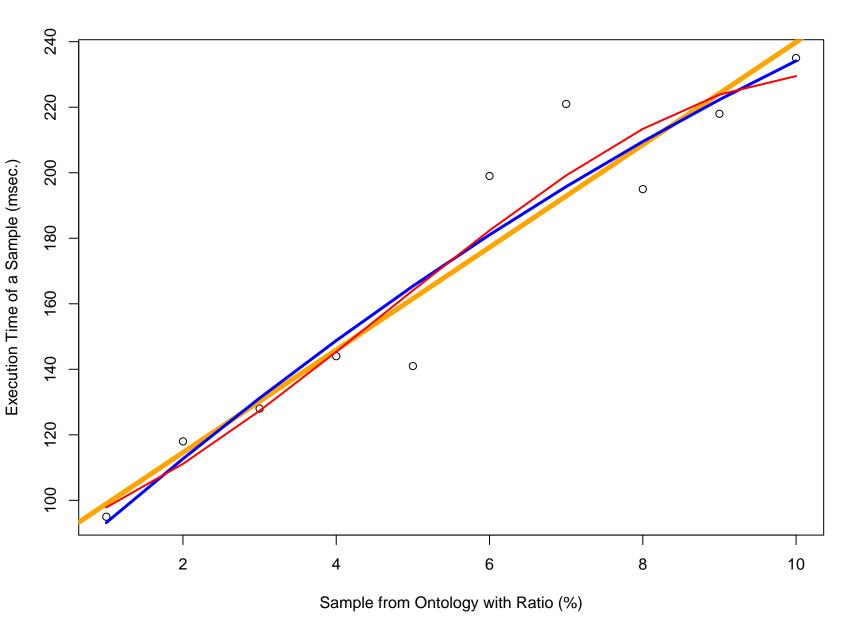
ehdaa2.human-developmental-anatomy-ontology-abstract-version-2.31.owl.xml\_functions on al.owl



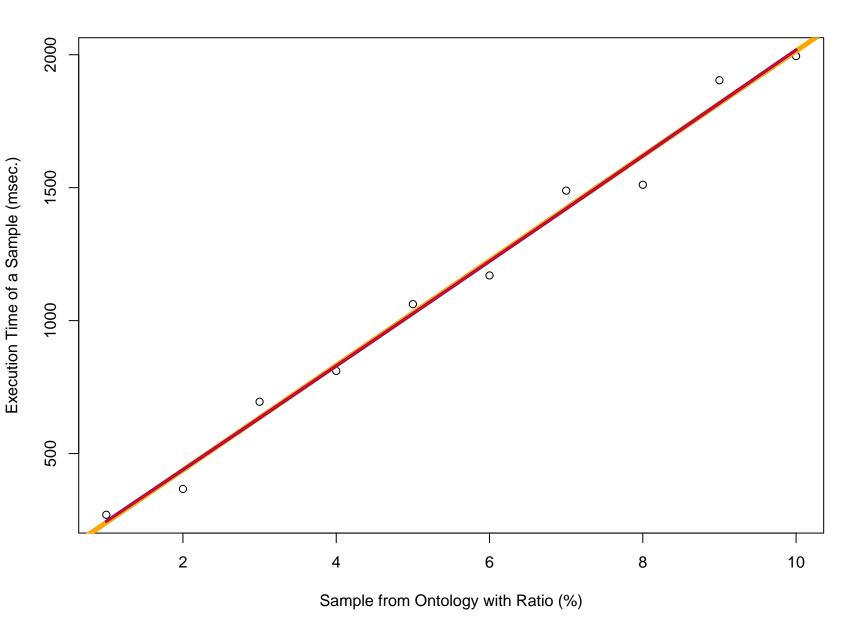


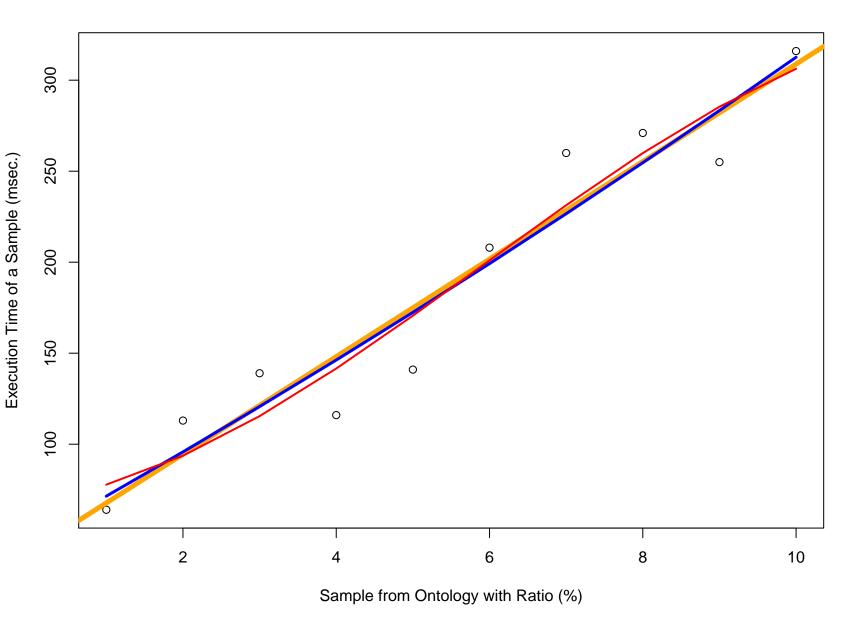


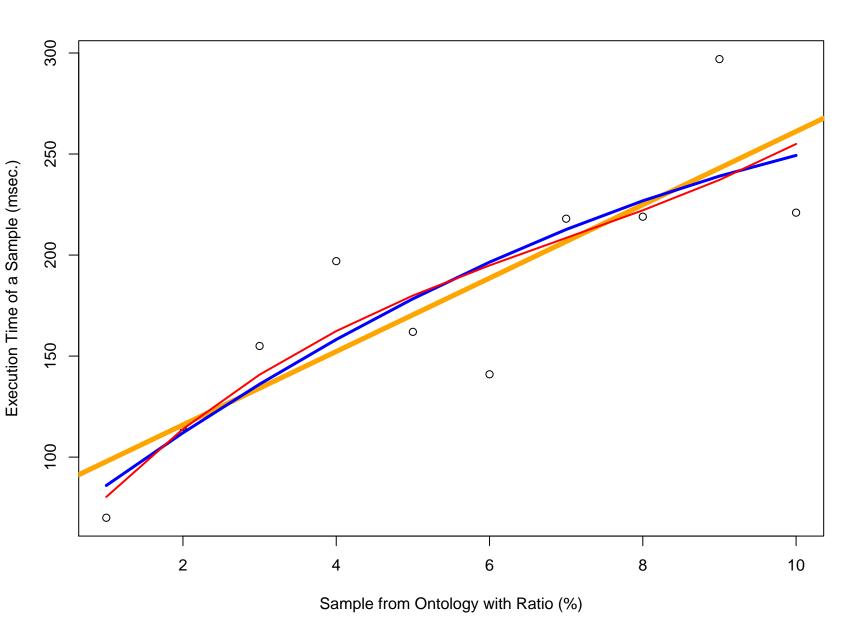
f1daa98a-0c0c-4611-8088-28ef21771a7e\_emapasimple.owl\_functional.owl

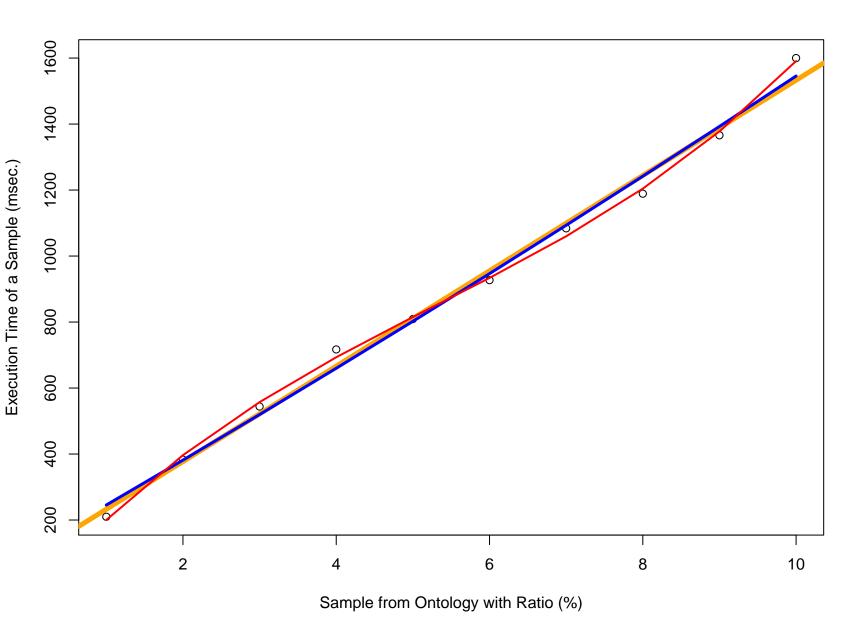


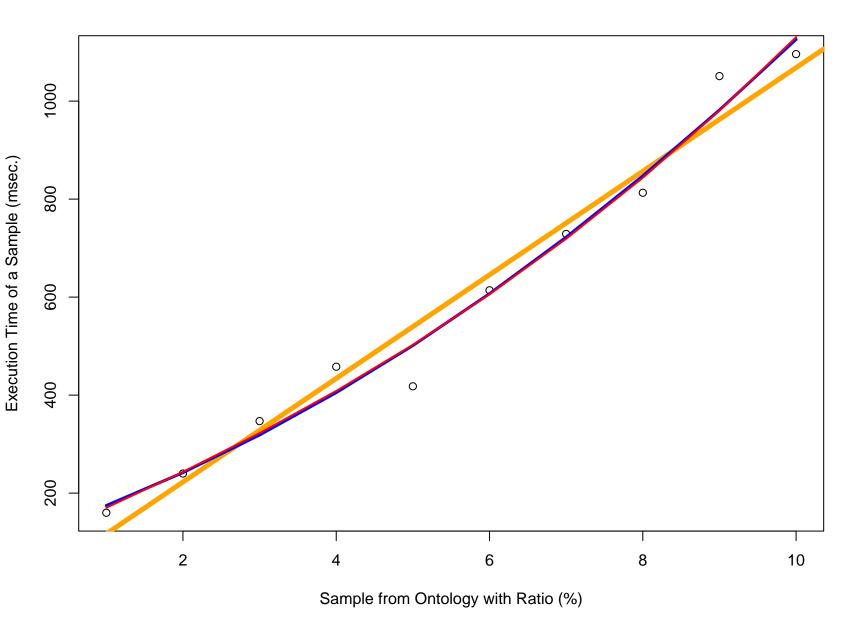
f22ea3c4-48f8-4d7e-a116-4db444c359fa\_bi.obo.CURRENT\_functional.owl

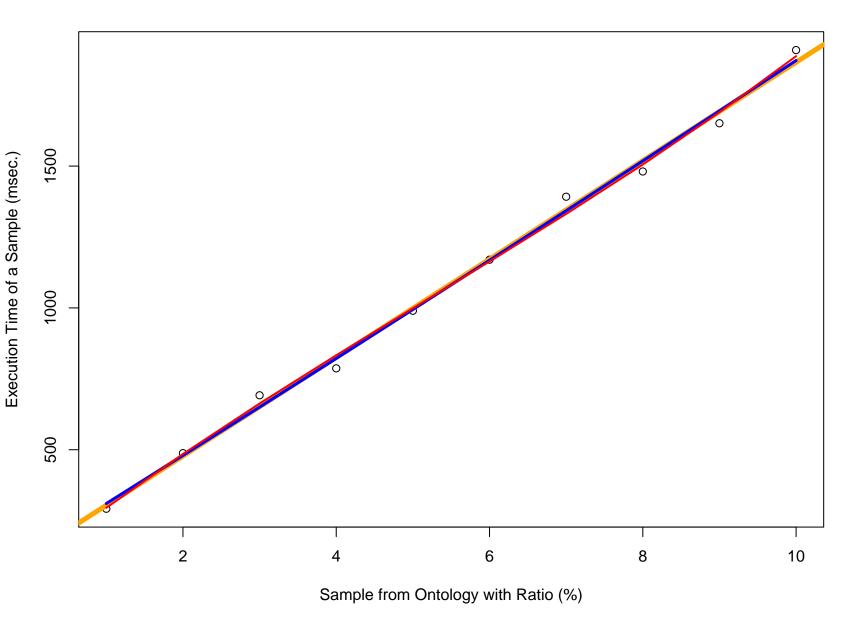




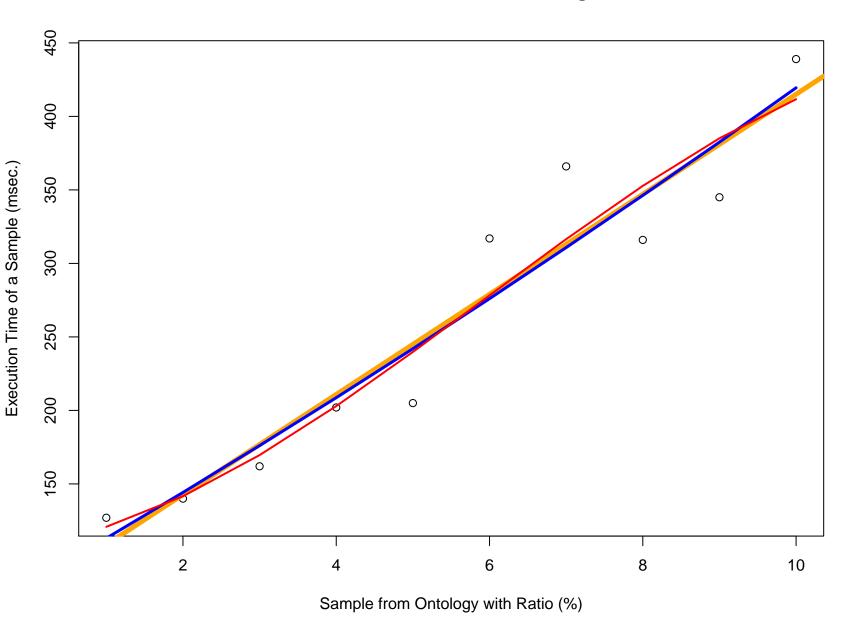




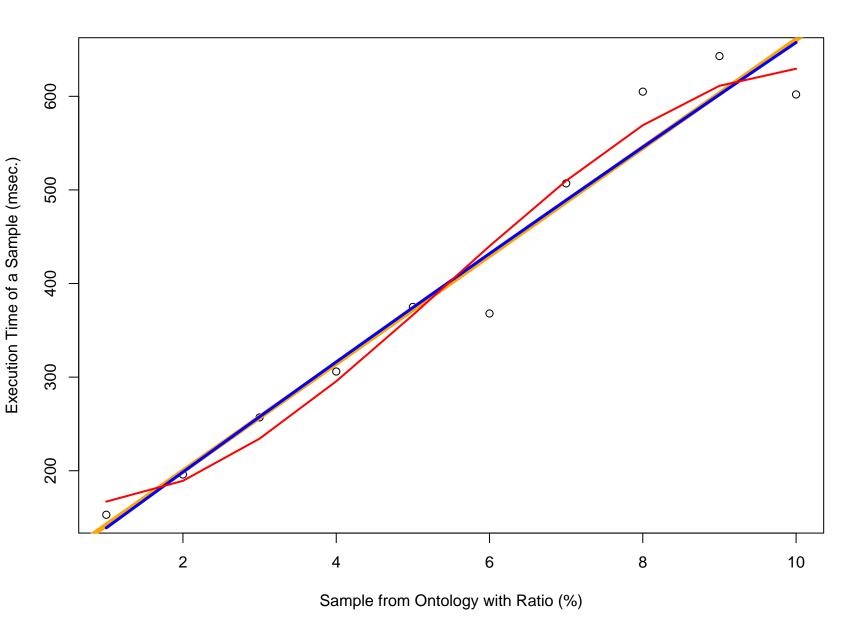


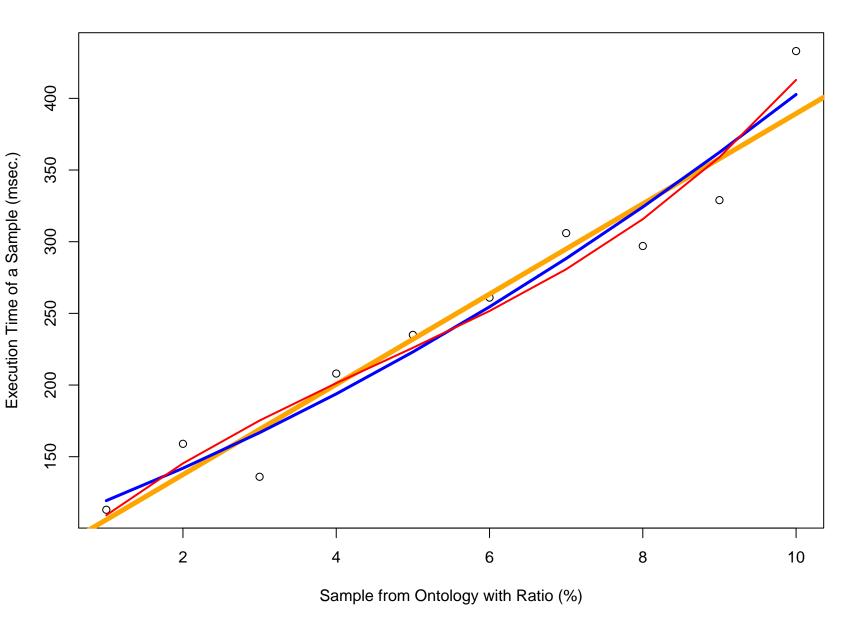


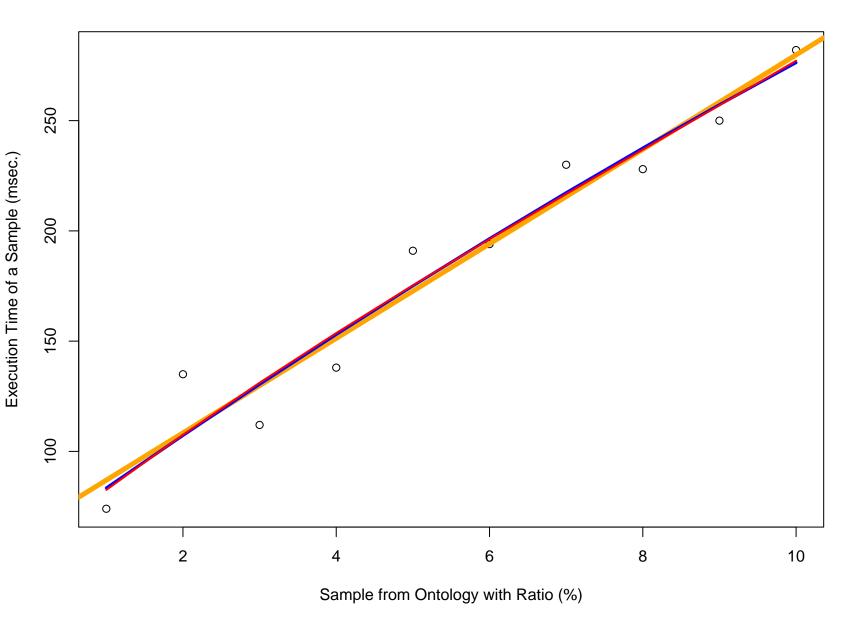
f8abba8e-c48c-4d28-ae15-050fb76d9ef2\_wbbtmerged.owl\_functional.owl



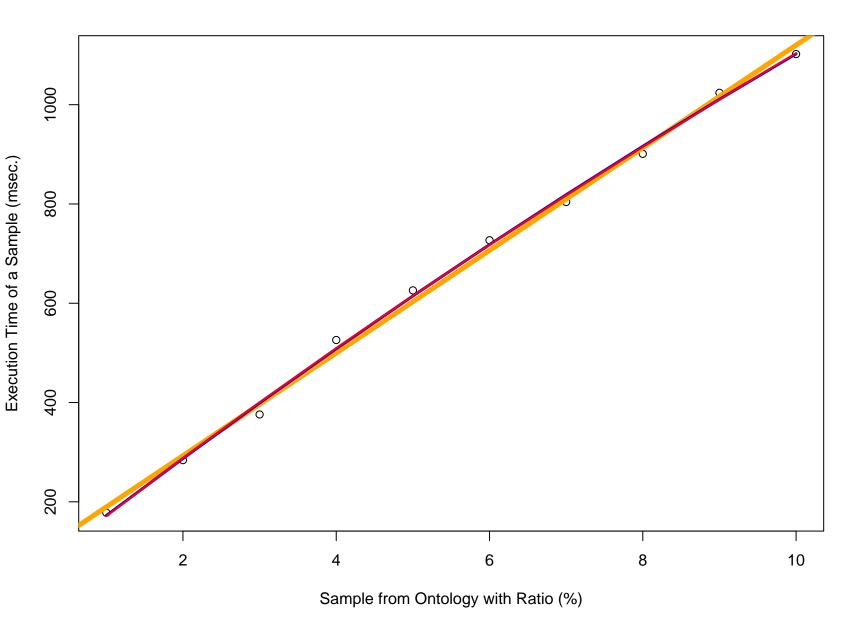
fb-bt.drosophila-gross-anatomy-ontology.26.owl.xml\_functional.owl



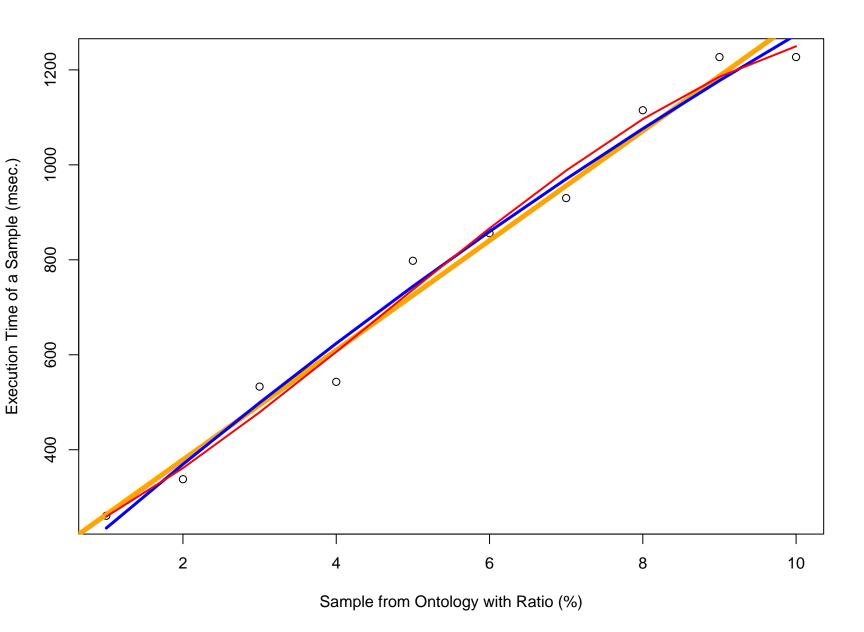




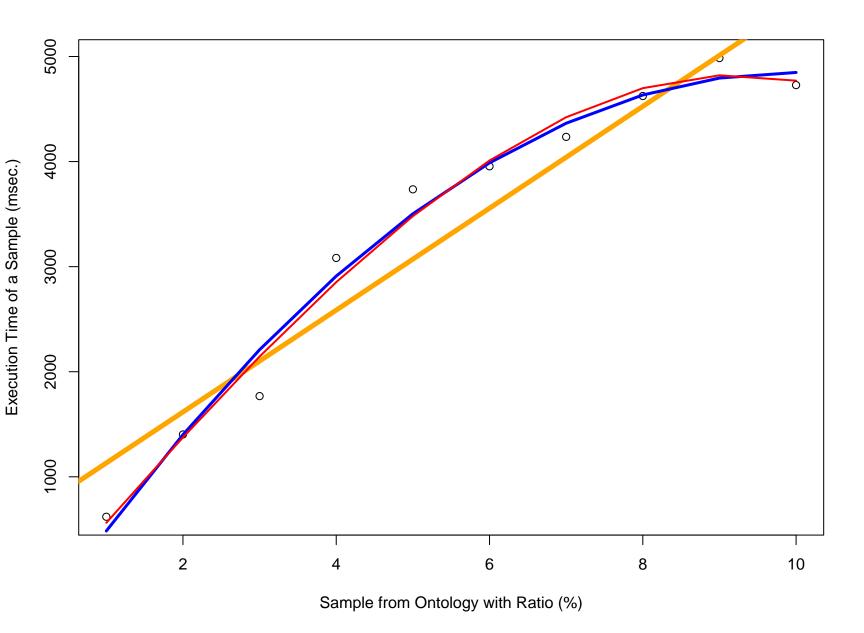
 $flopo.flora-phenotype-ontology. 3. owl.xml\_functional. owl$ 



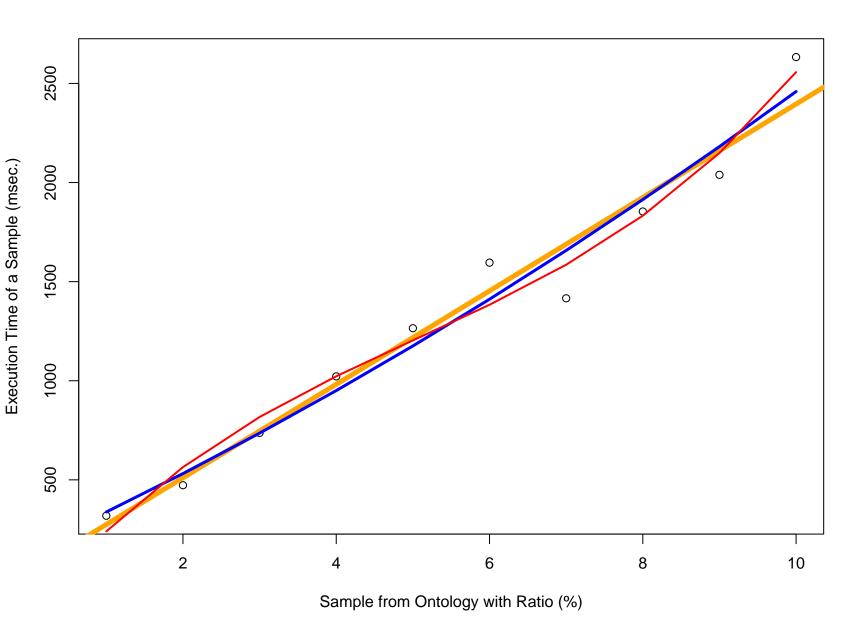
 $fypo.fission-yeast-phenotype-ontology. 190. owl.xml\_functional. owl$ 



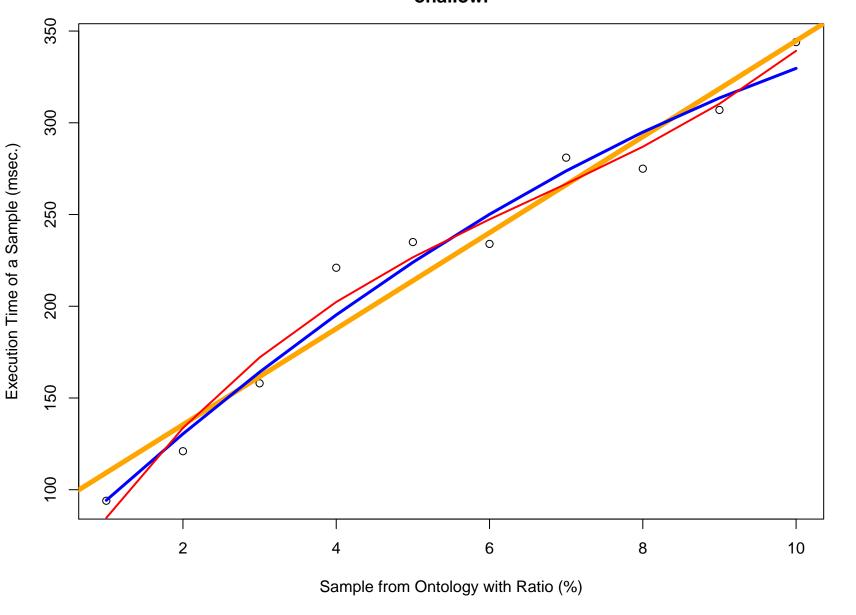
go-ext.gene-ontology-extension.2.owl.xml\_functional.owl



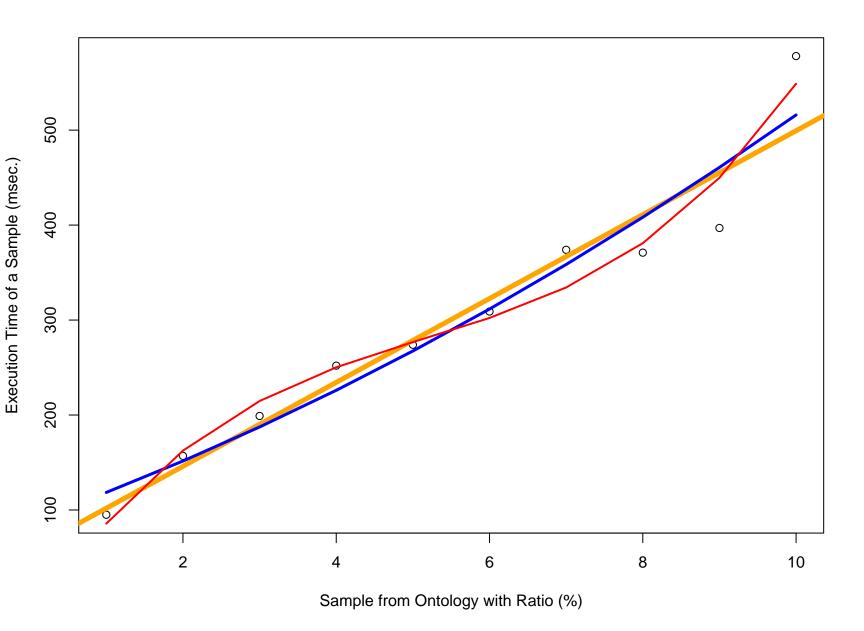
## go.gene-ontology.1406.owl.xml\_functional.owl

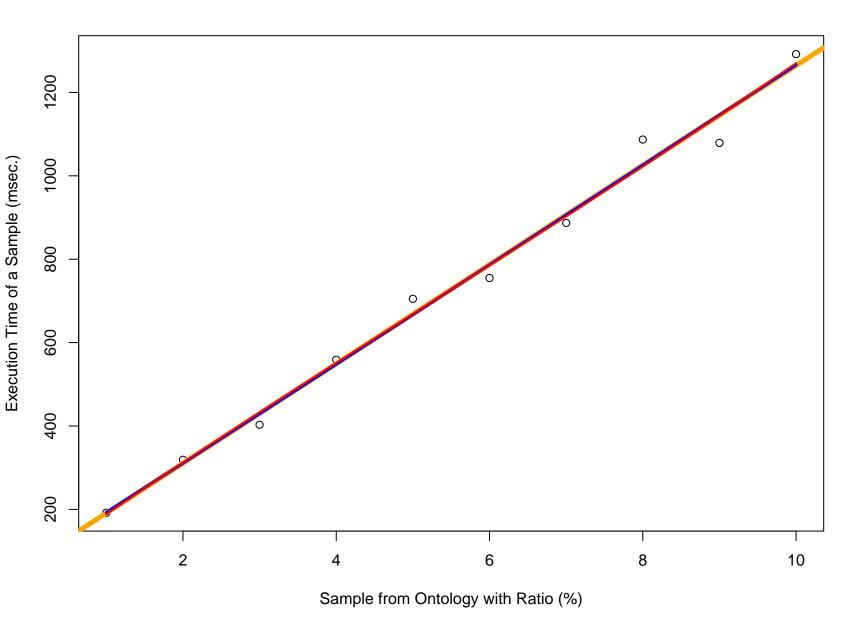


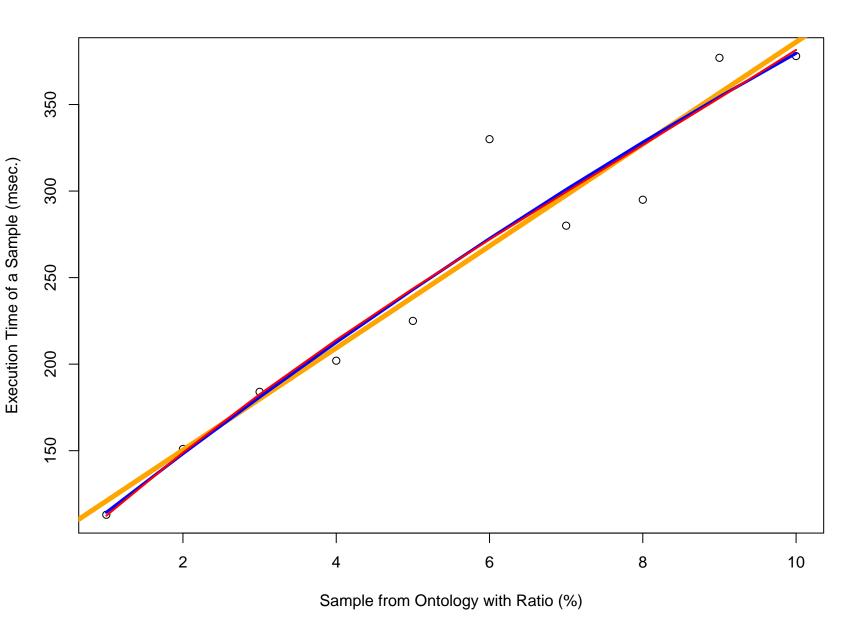
hl7.health-level-seven-reference-implementation-model-version-3.3.owl.xml\_function on al.owl



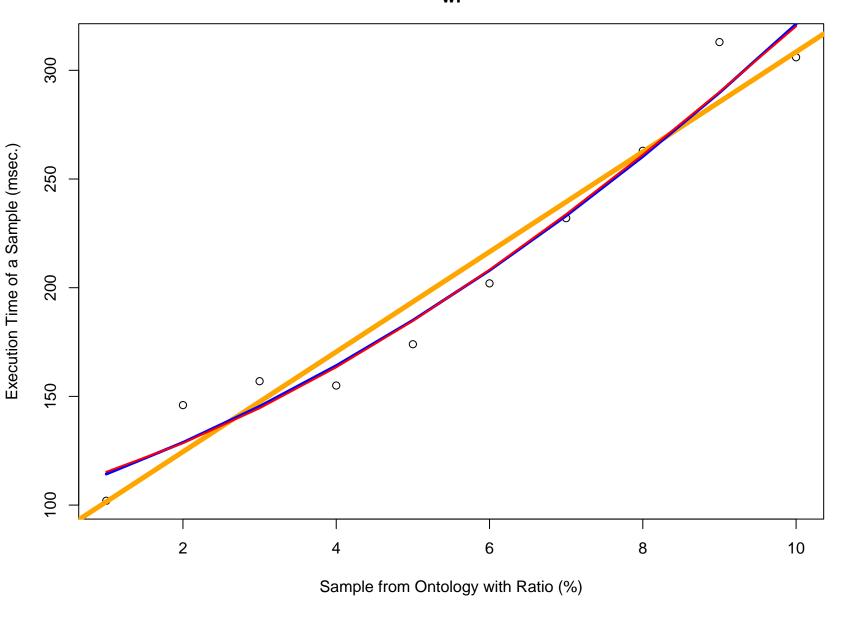
## hp.human-phenotype-ontology.442.owl.xml\_functional.owl



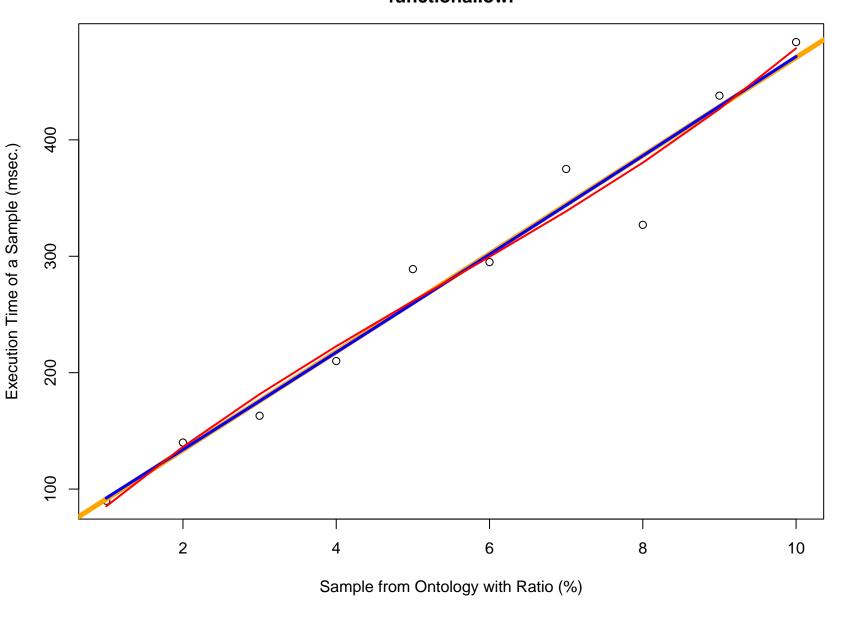




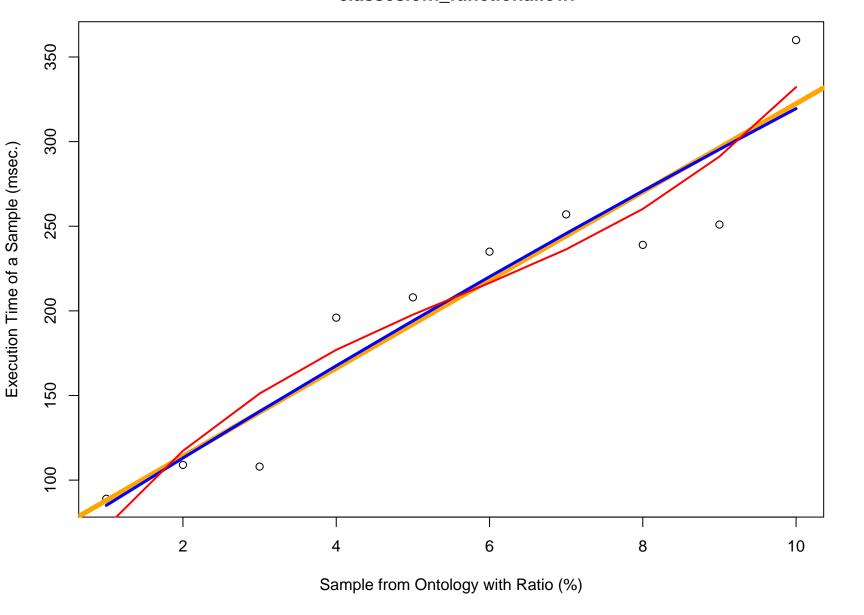
kb-owl-syntax-unraveled-depth-0-constant-classes-value-nominals.ofn\_functional.o wl



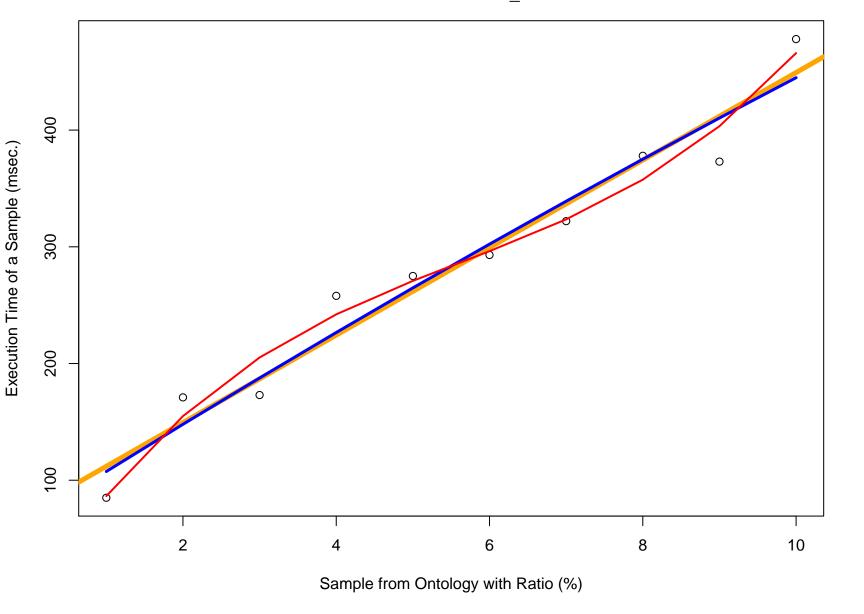
kb-owl-syntax-unraveled-depth-0-disjointness-constant-classes-value-classes.ofn\_functional.owl

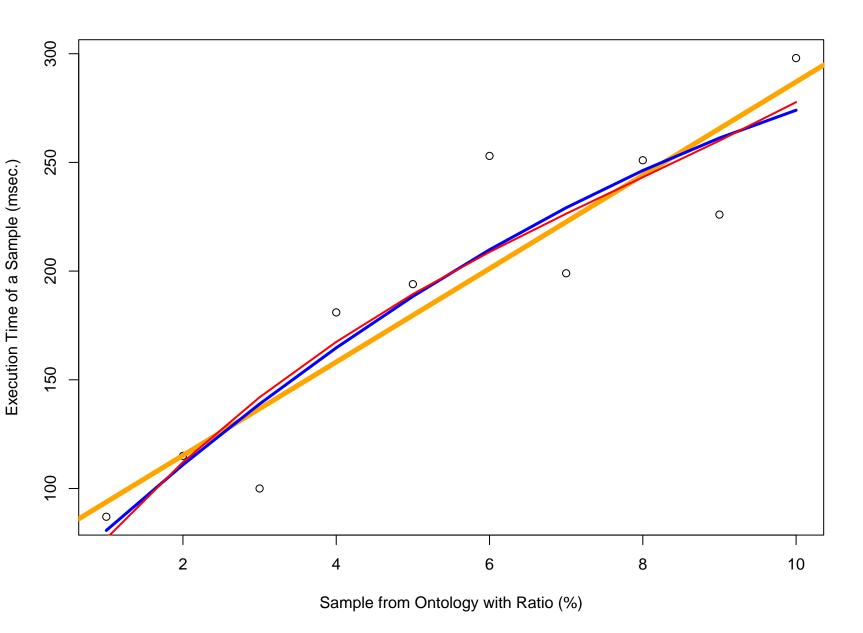


kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-constant-classes-value -classes.ofn\_functional.owl

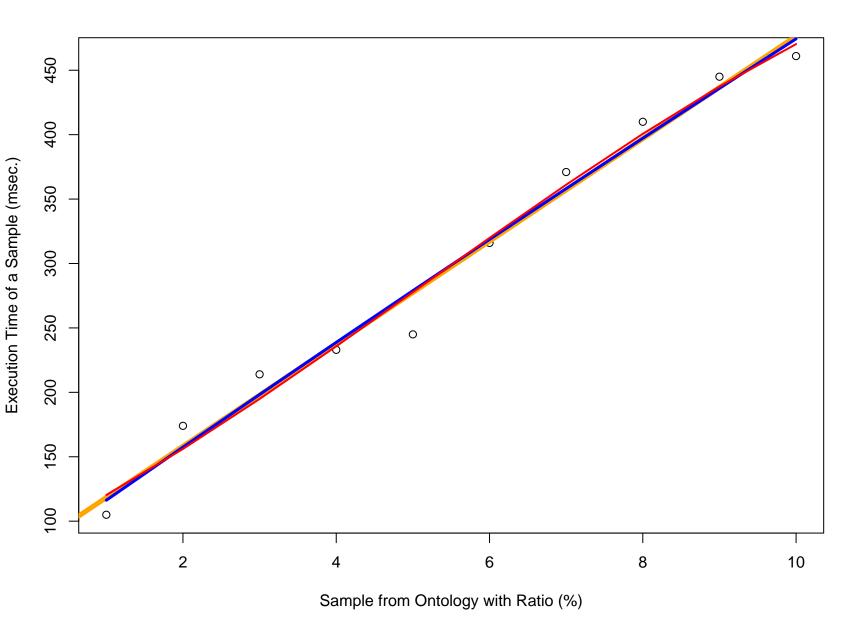


kb-owl-syntax-unraveled-depth-0-km-relevant-cardinalities-disjointness-constant-classes-value-nominals.ofn\_functional.owl

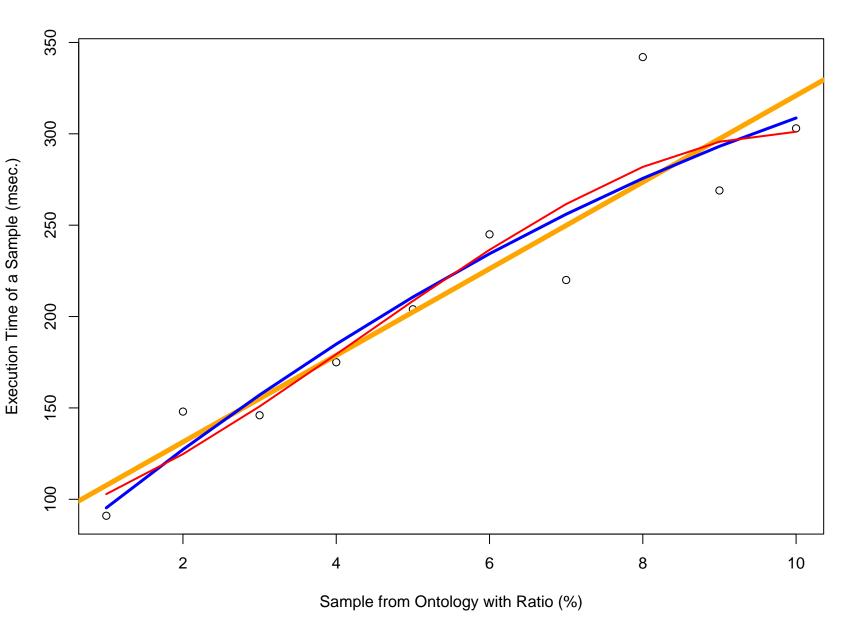




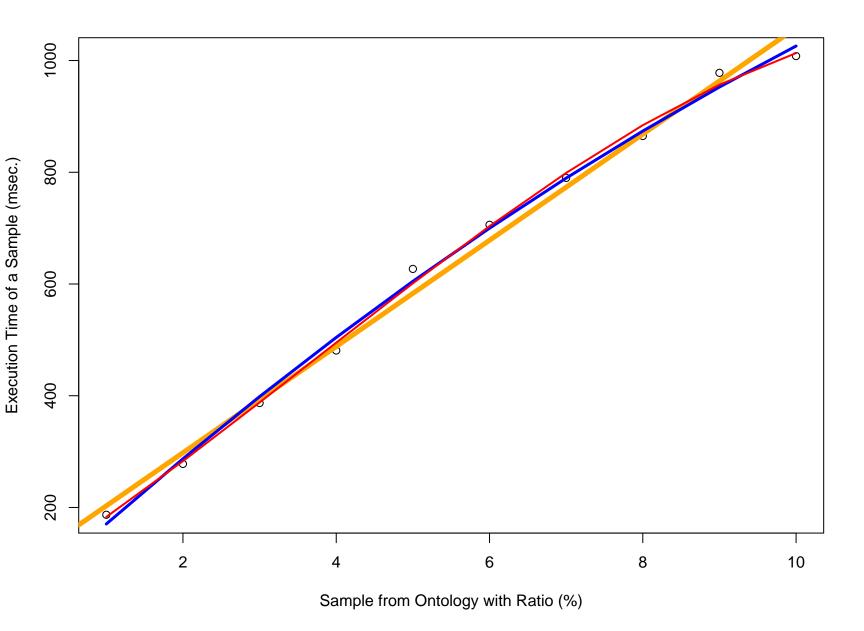
## mp.mammalian-phenotype-ontology.281.owl.xml\_functional.owl

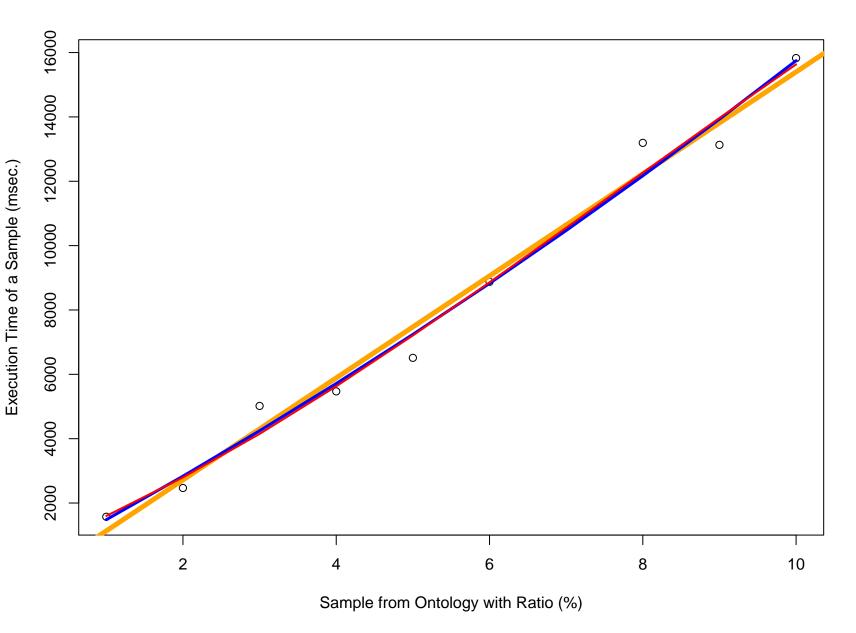


 $nigo.neural-immune-gene-ontology. 2. owl.xml\_functional.owl$ 



## ordo.orphanet-rare-disease-ontology.4.owl.xml\_functional.owl





## tto.teleost-taxonomy-ontology.43.owl.xml\_functional.owl

