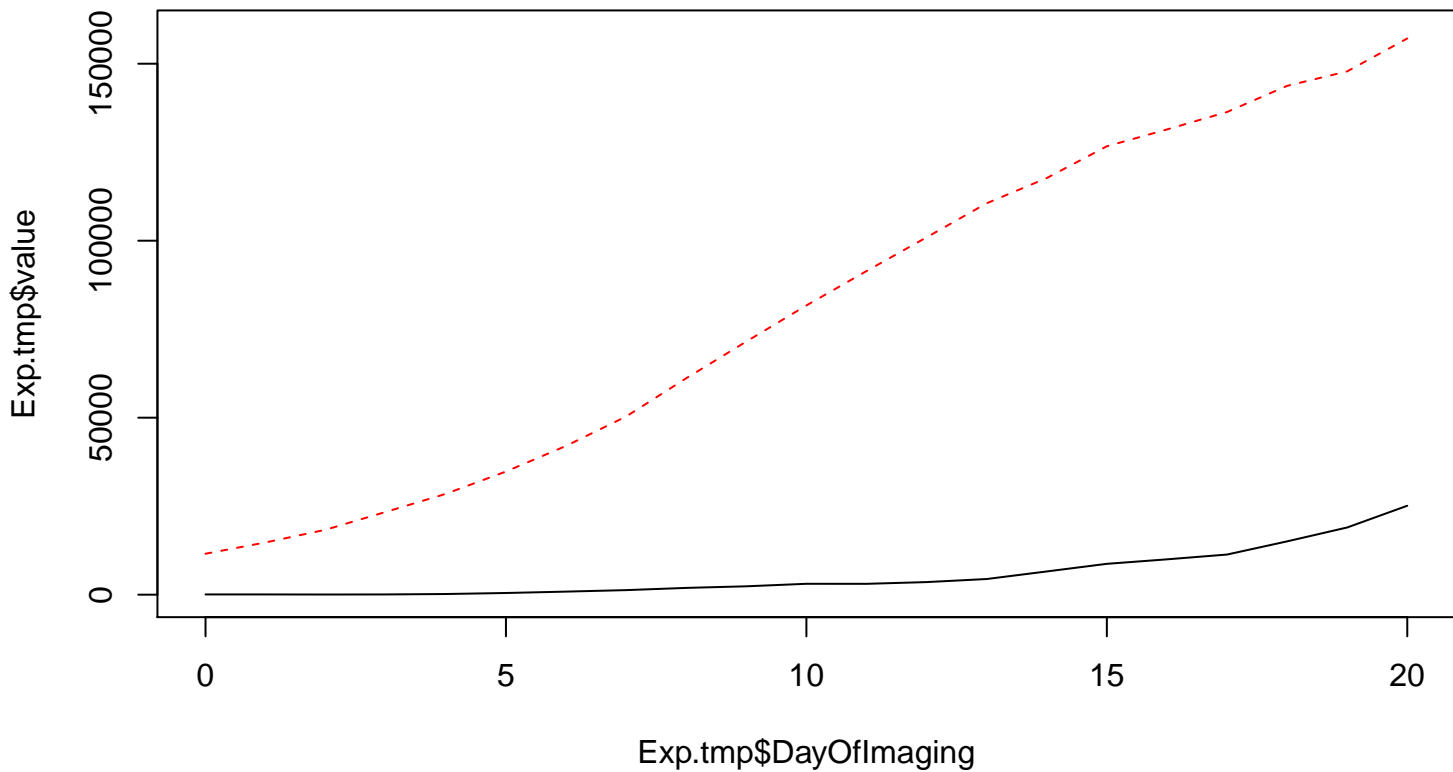
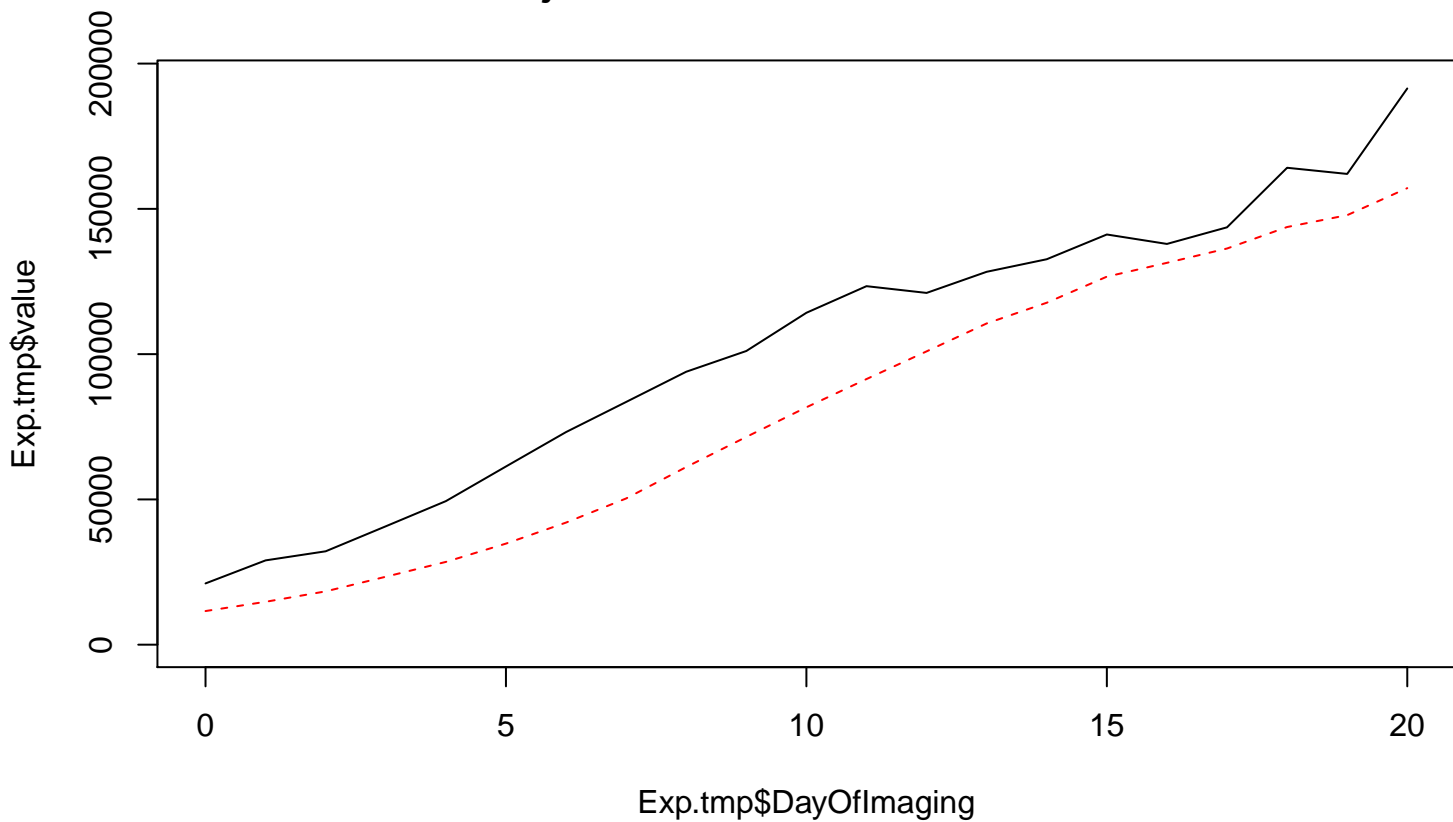


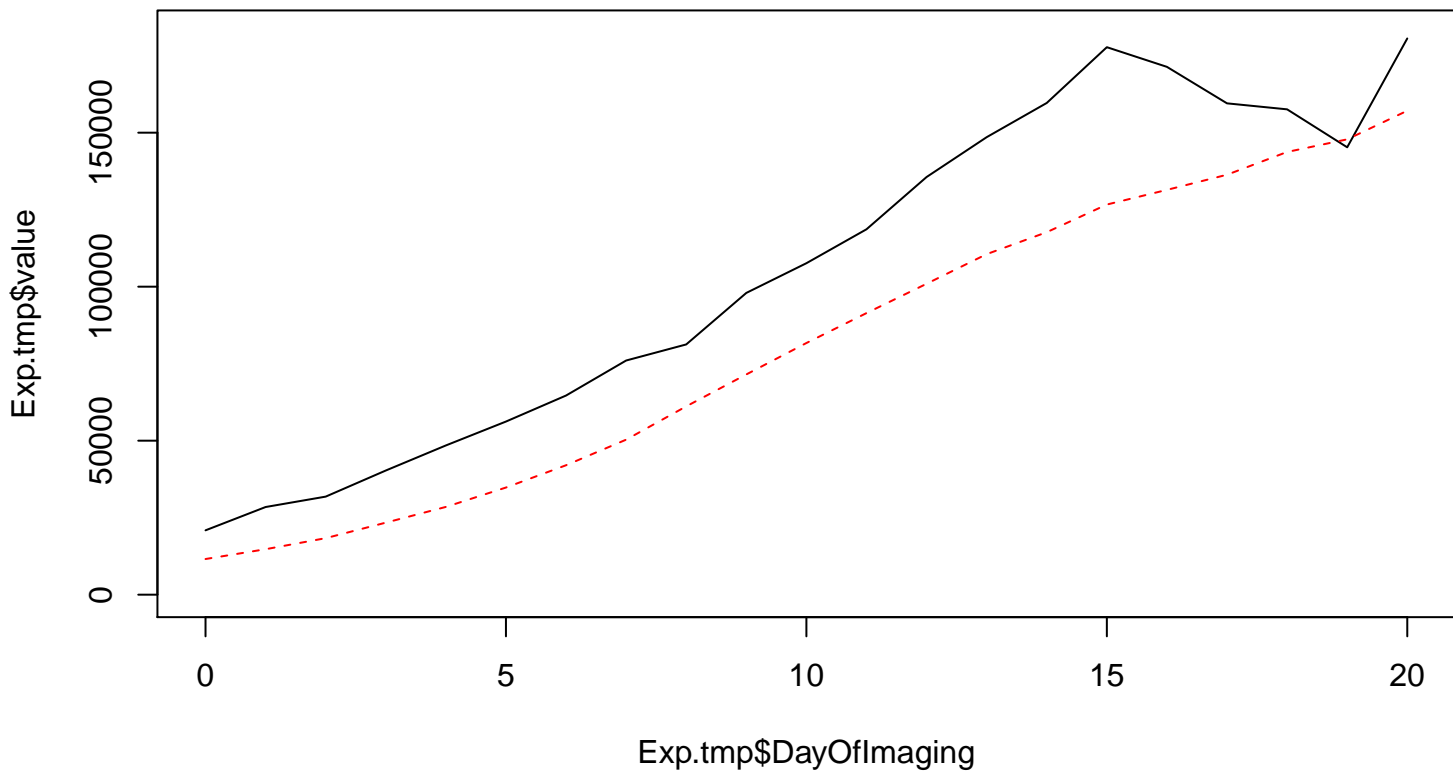
Projected.Shoot.Area : E1_053409-D



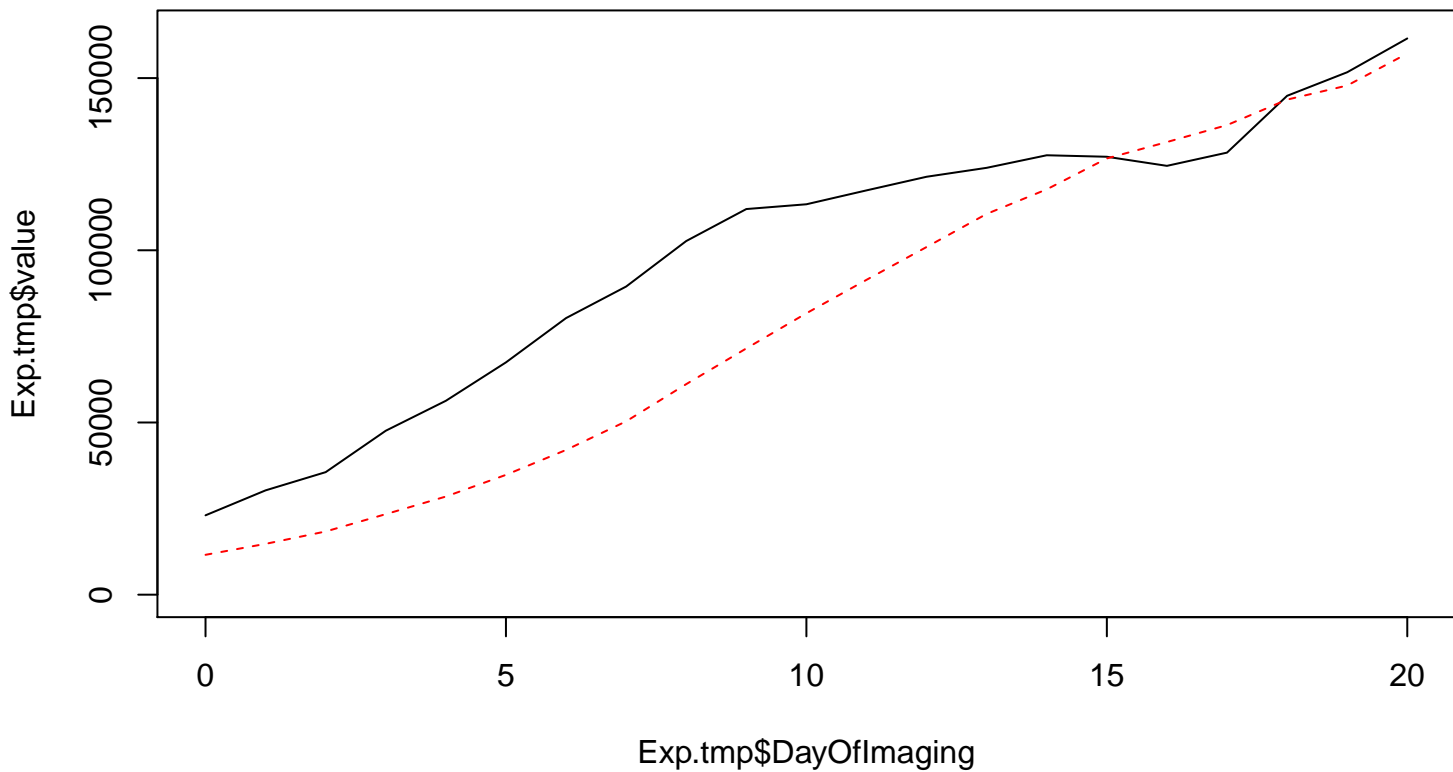
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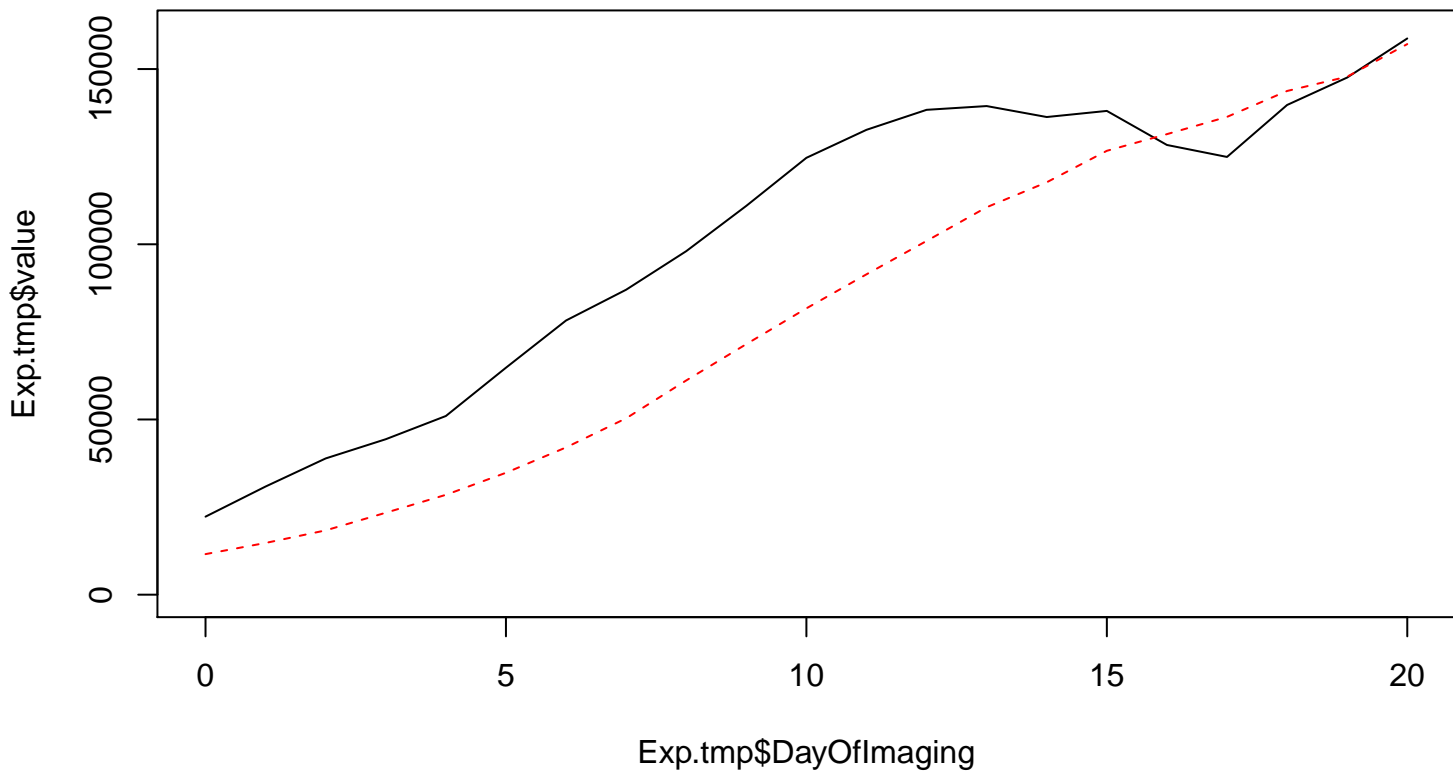
Projected.Shoot.Area : E1_053987-D



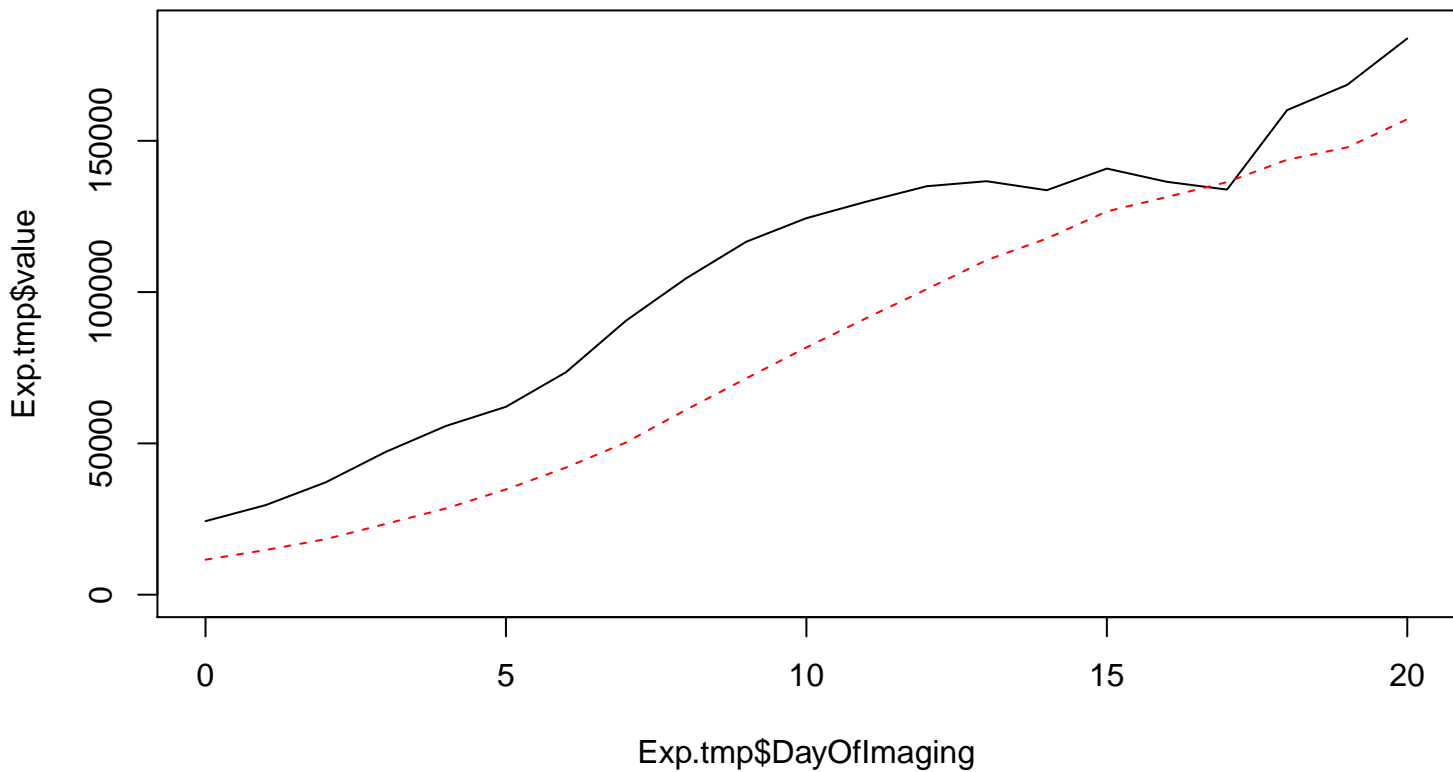
Projected.Shoot.Area : E1_054037-D



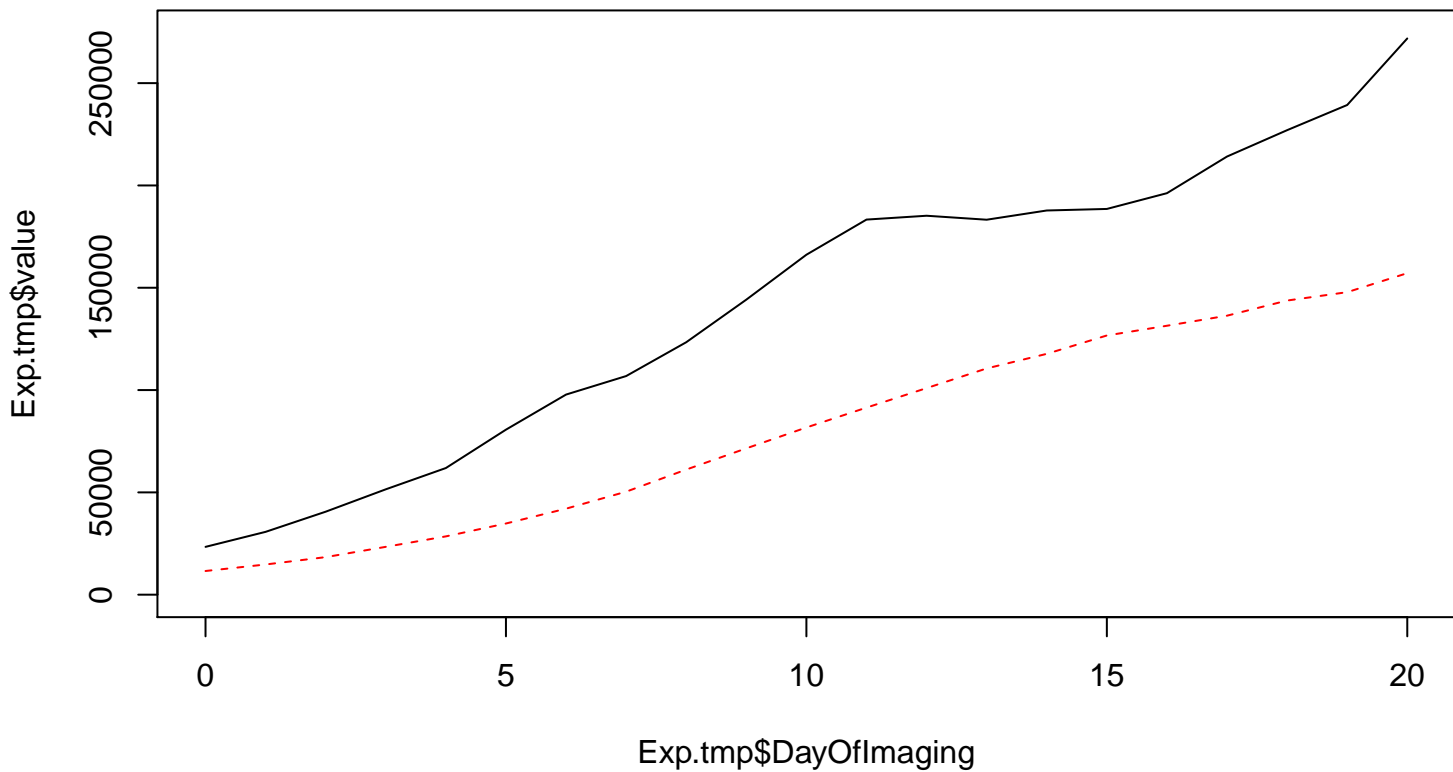
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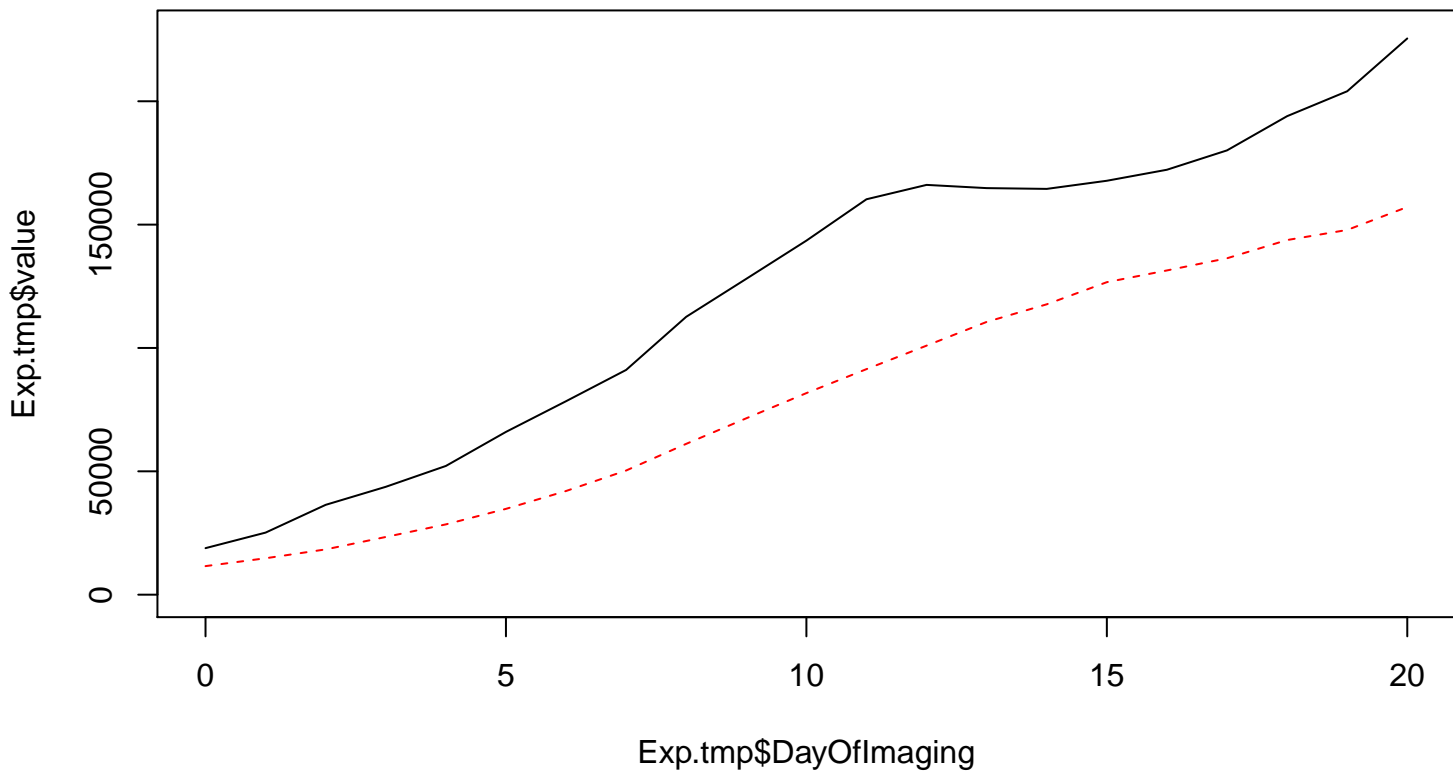
Projected.Shoot.Area : E1_054157-D



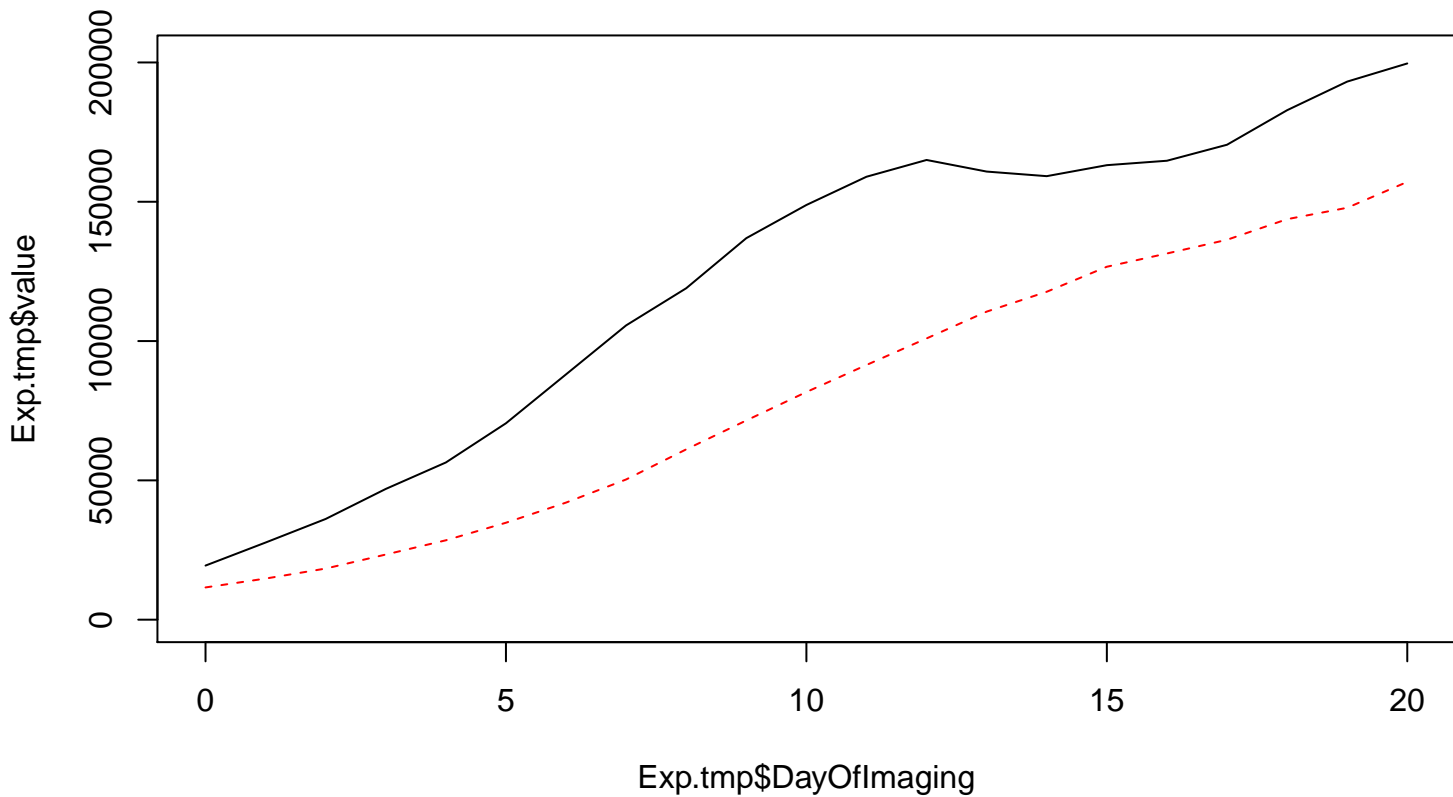
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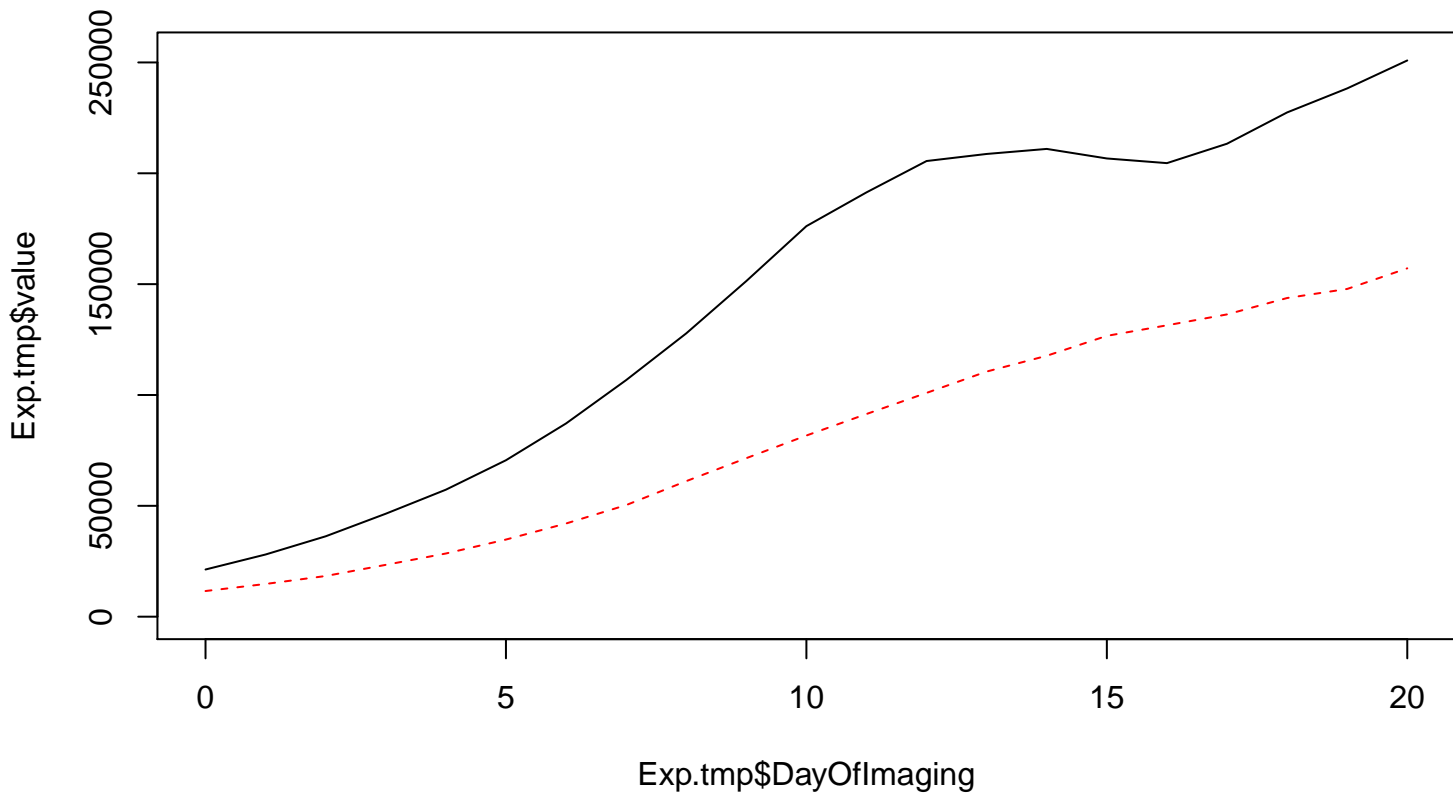
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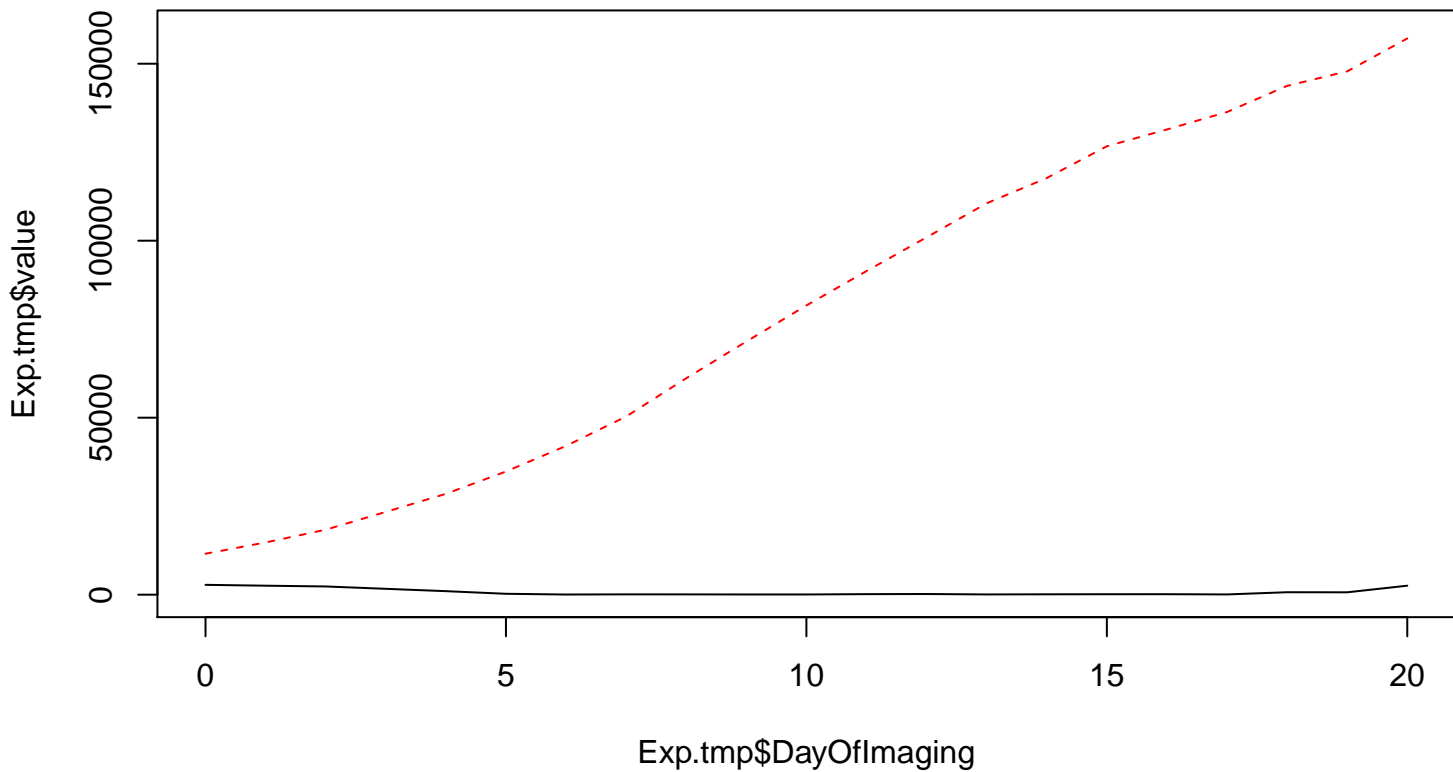
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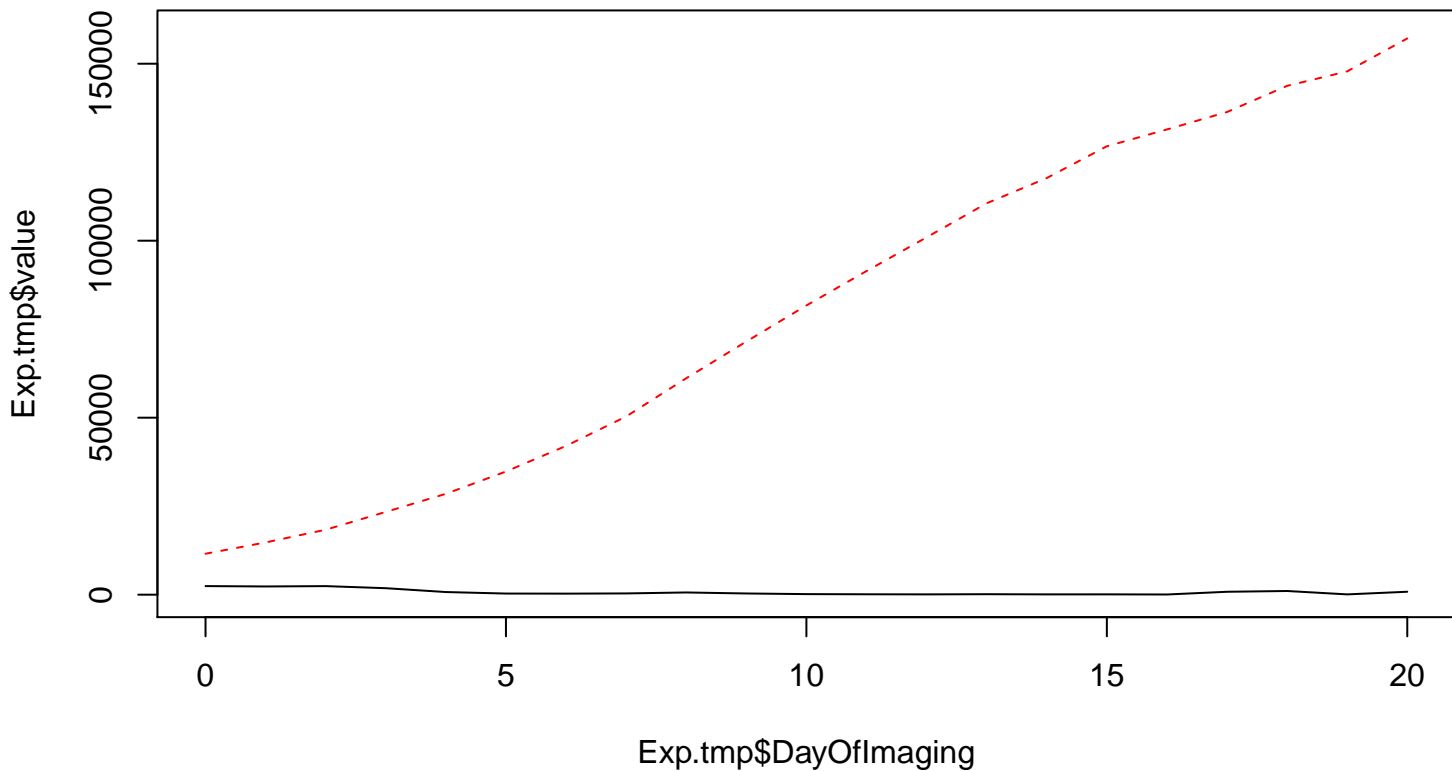
Projected.Shoot.Area : E1_054154-D



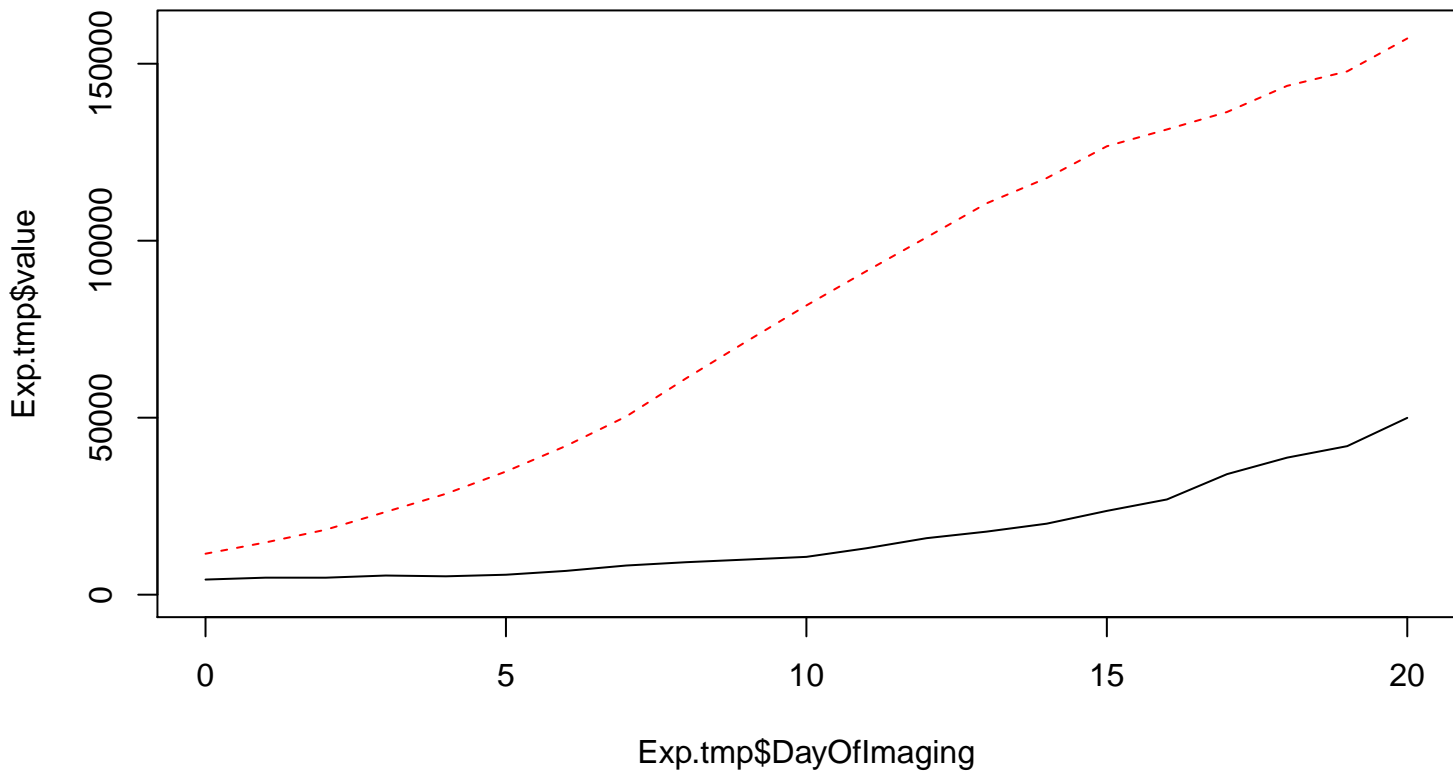
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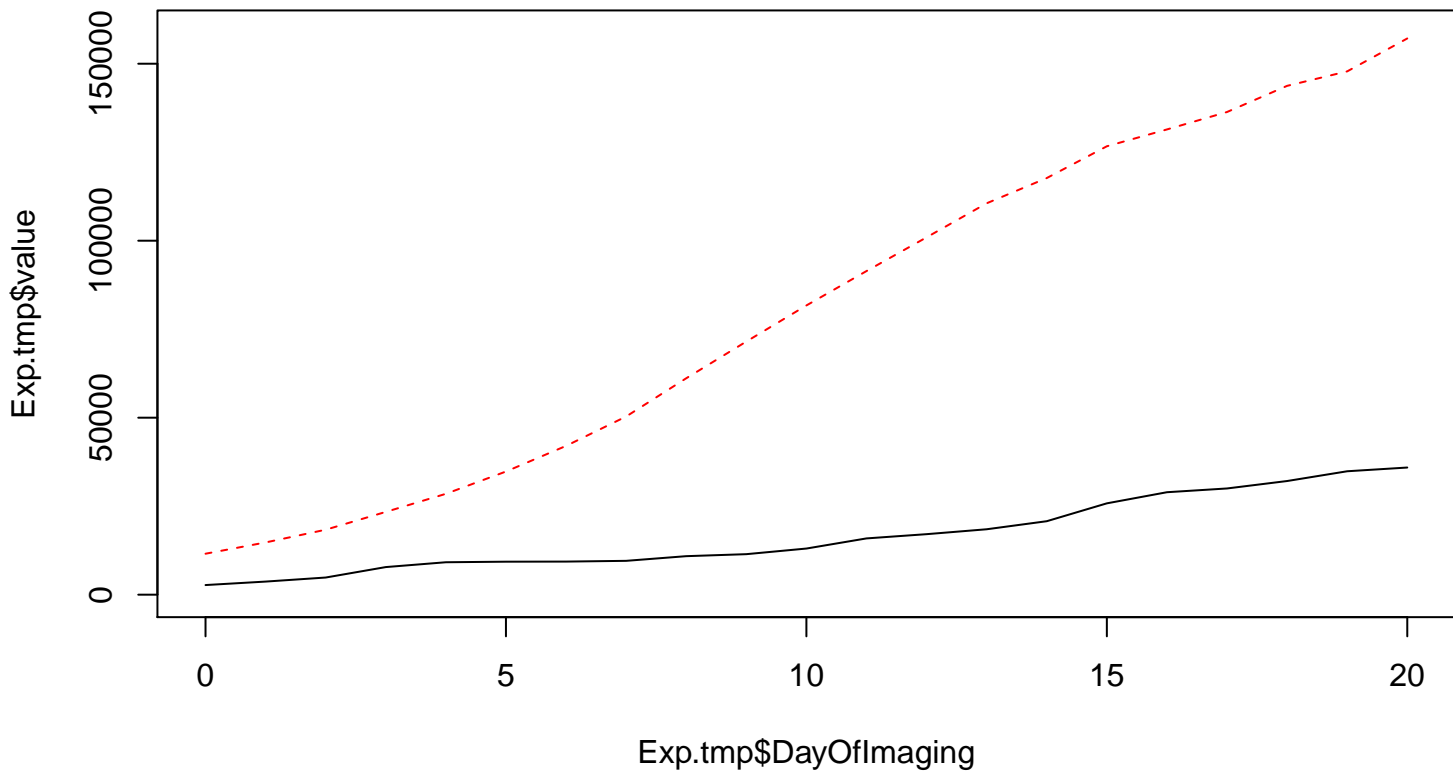
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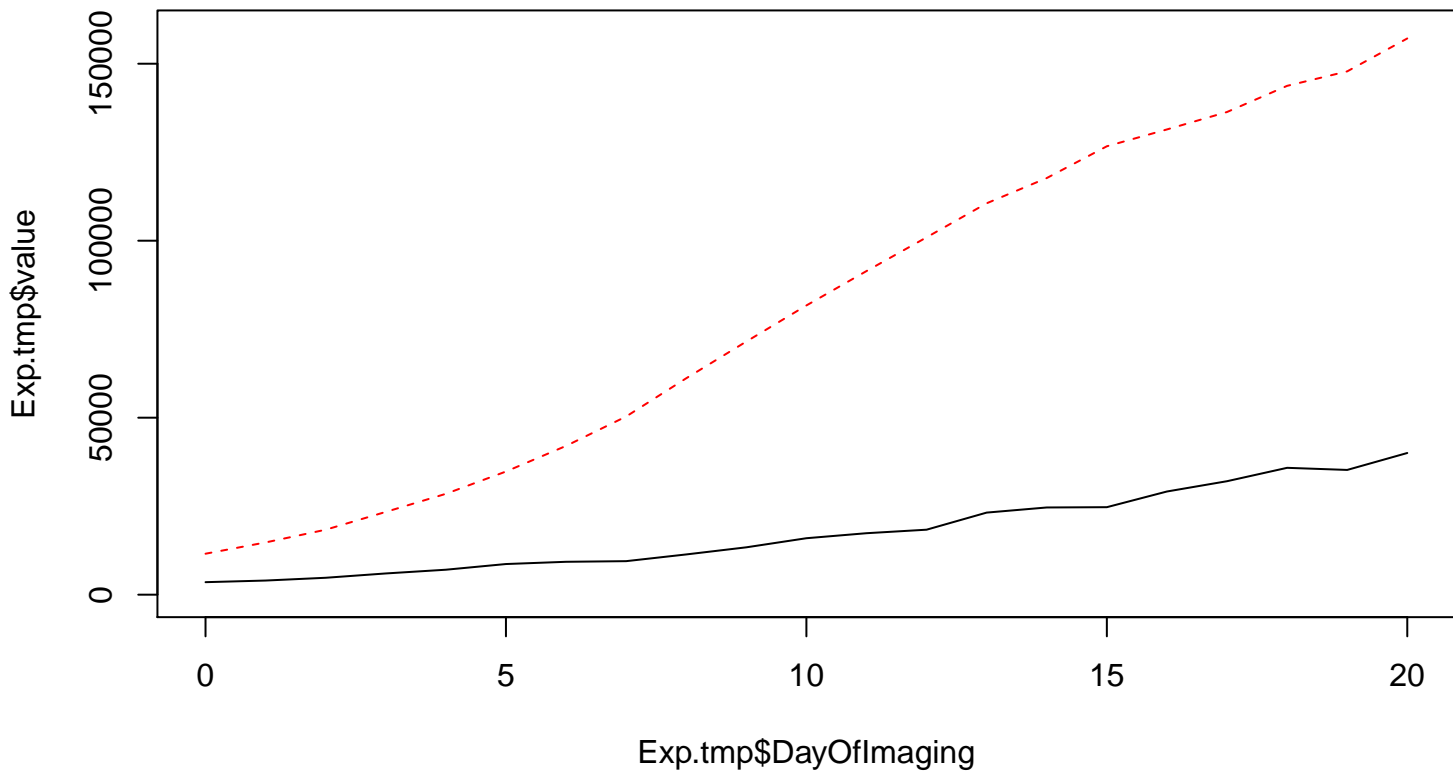
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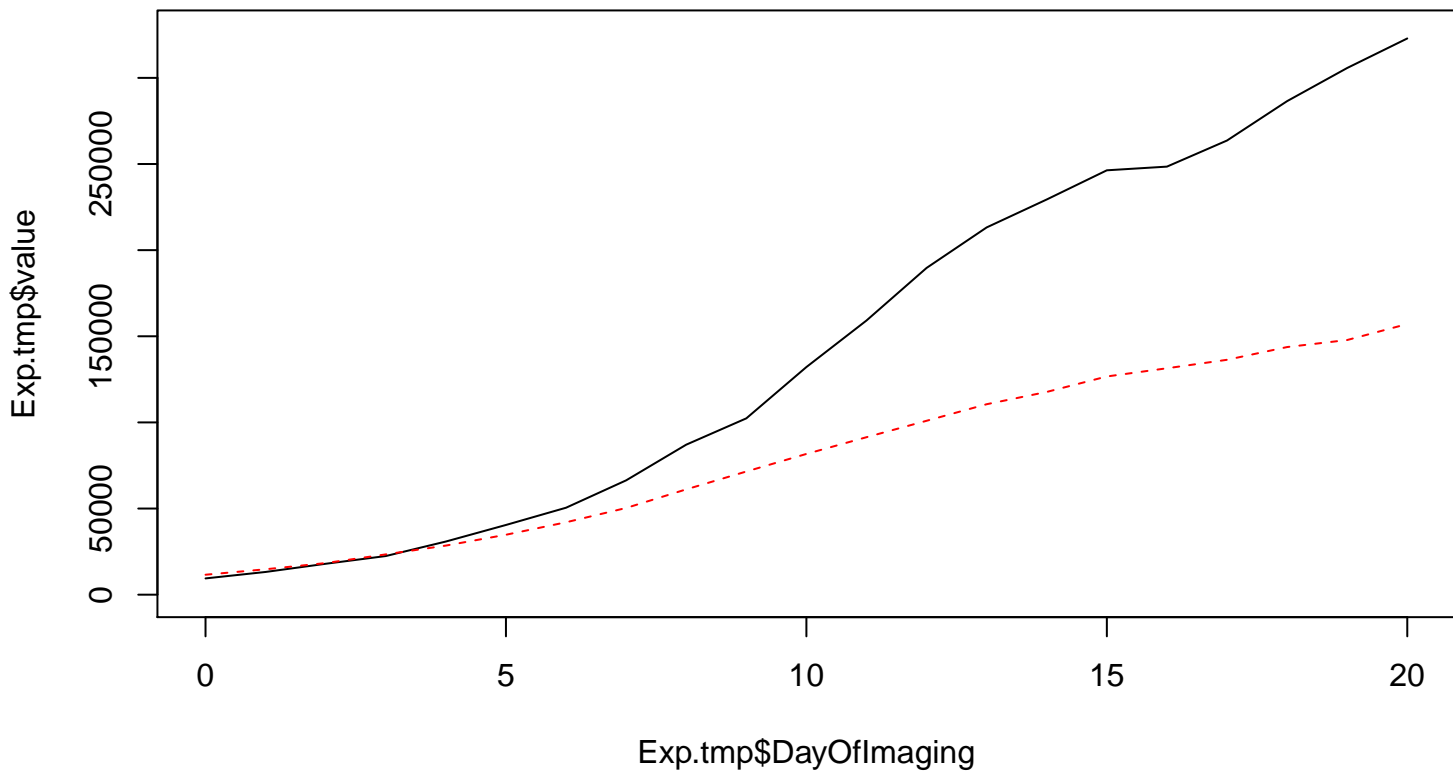
Projected.Shoot.Area : E1_053923-D



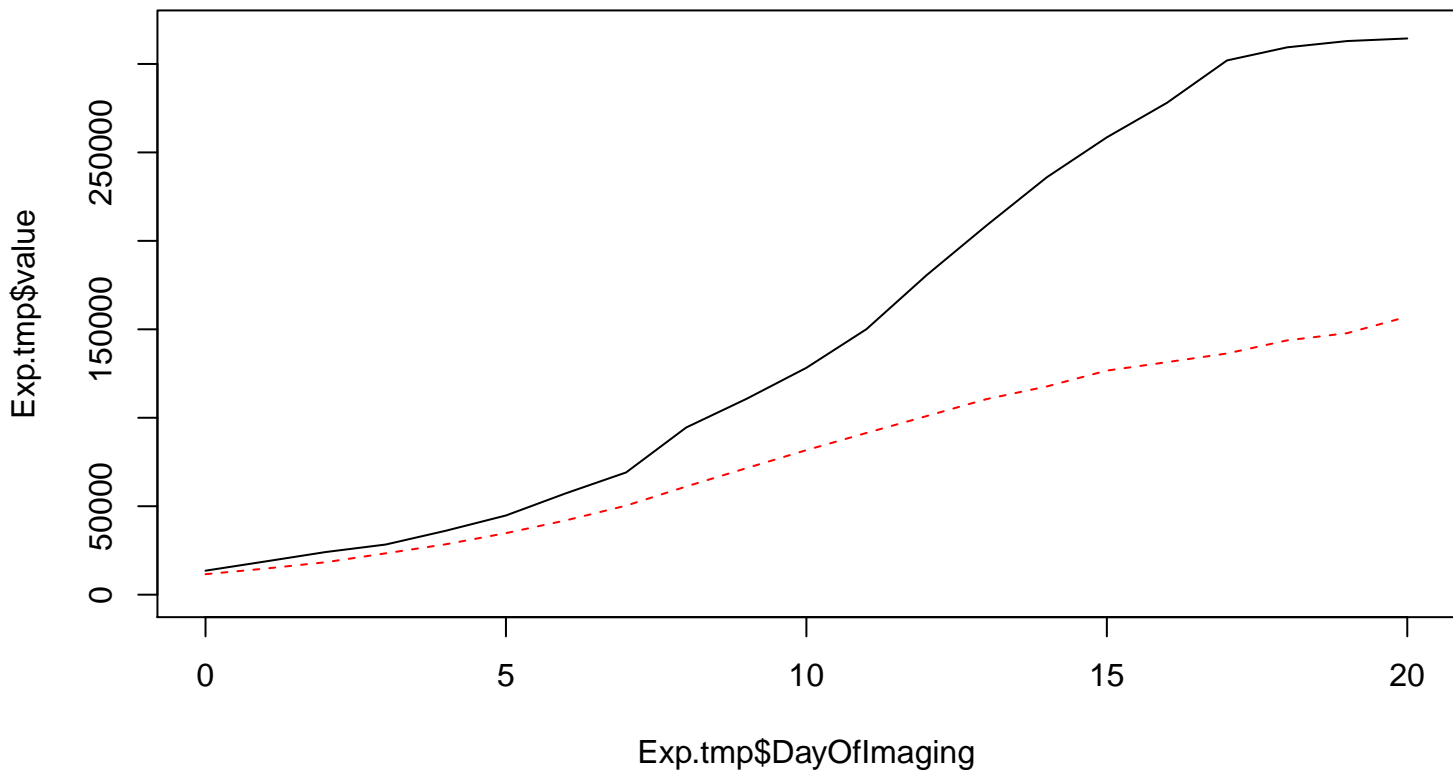
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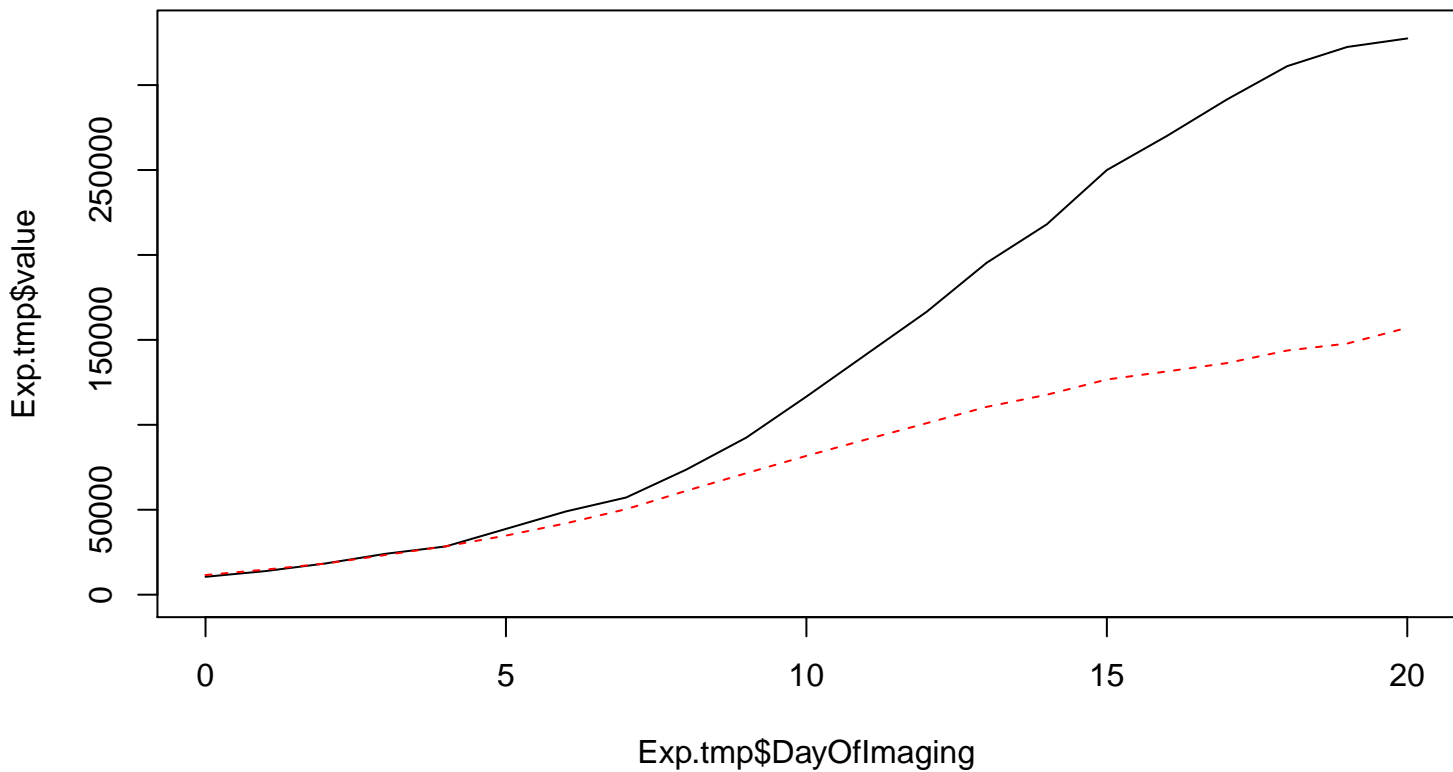
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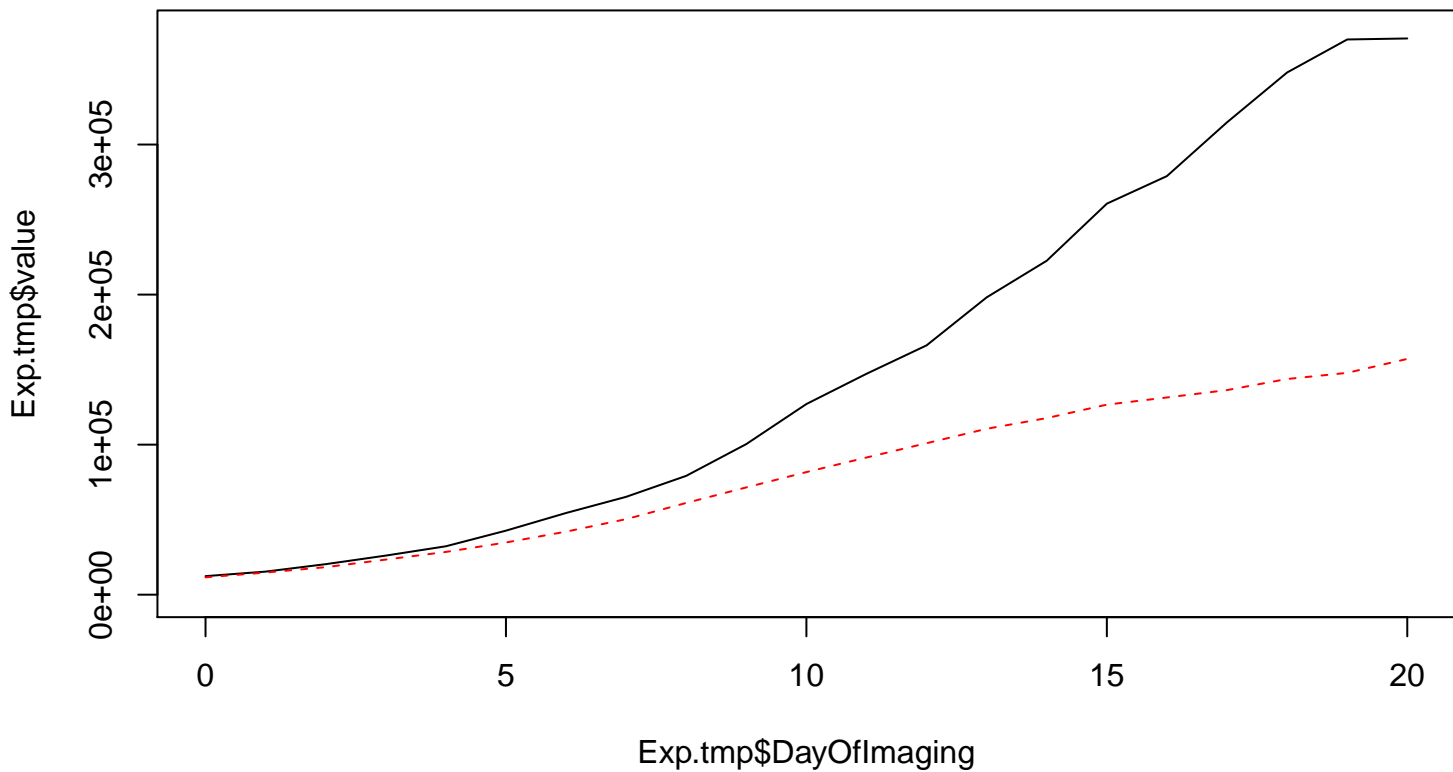
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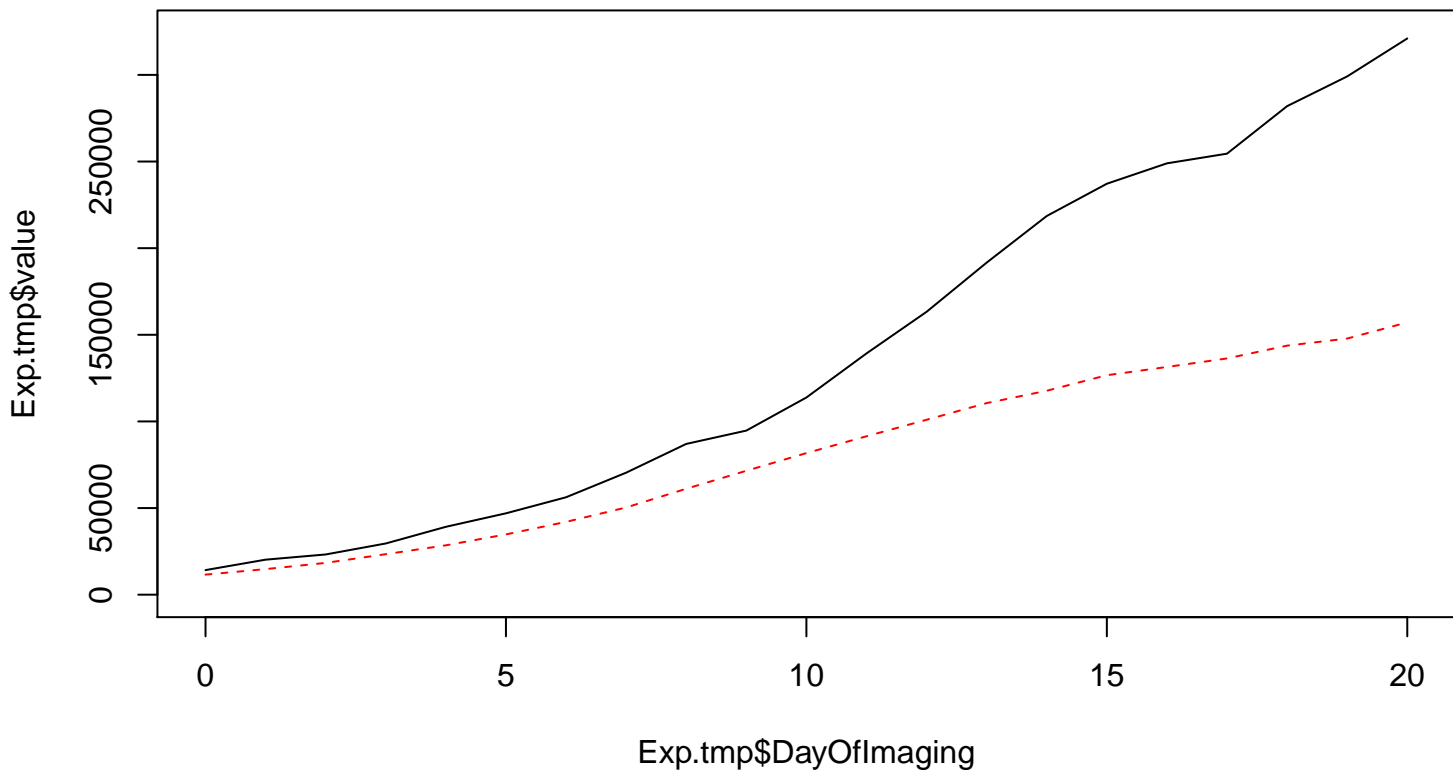
Projected.Shoot.Area : E1_053404-D



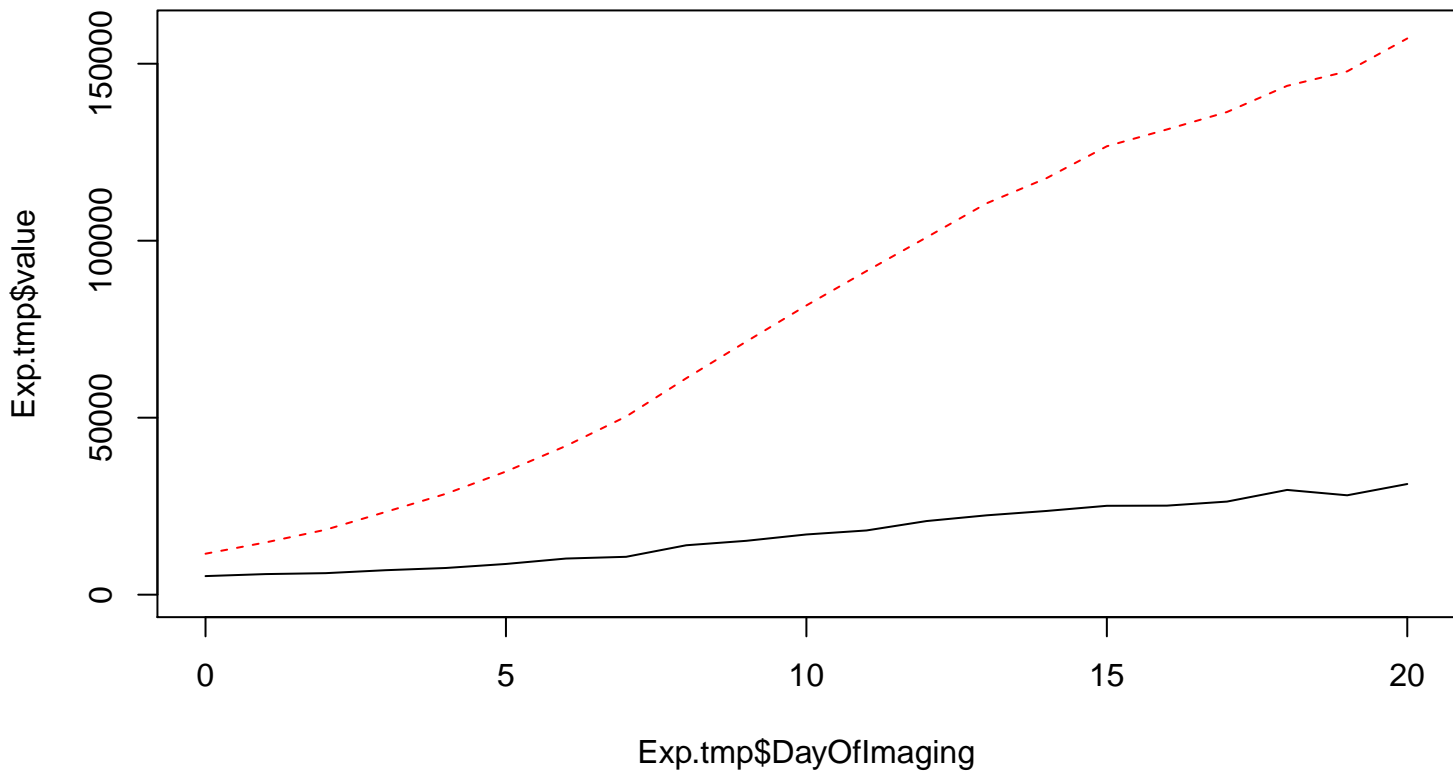
Projected.Shoot.Area : E1_053406-D



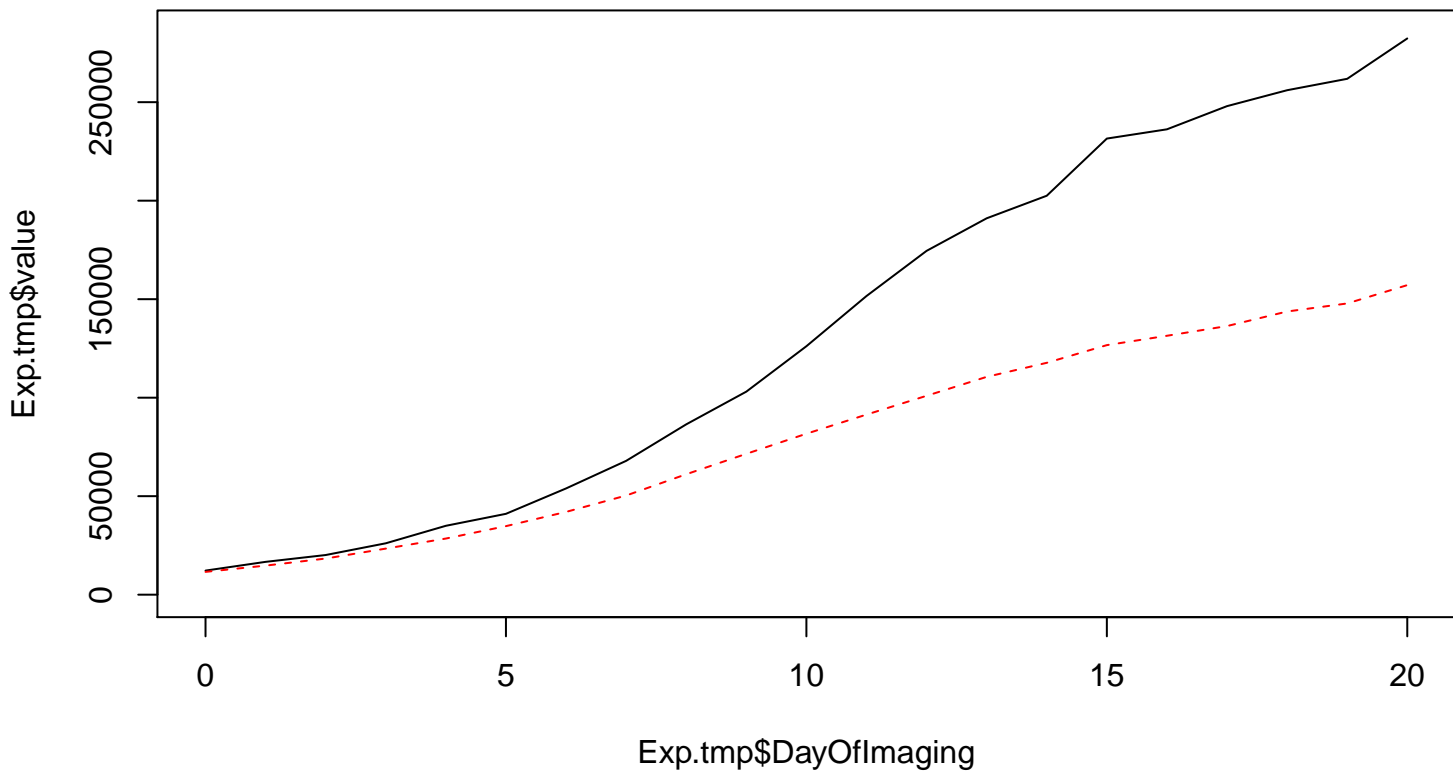
Projected.Shoot.Area : E1_053690-D



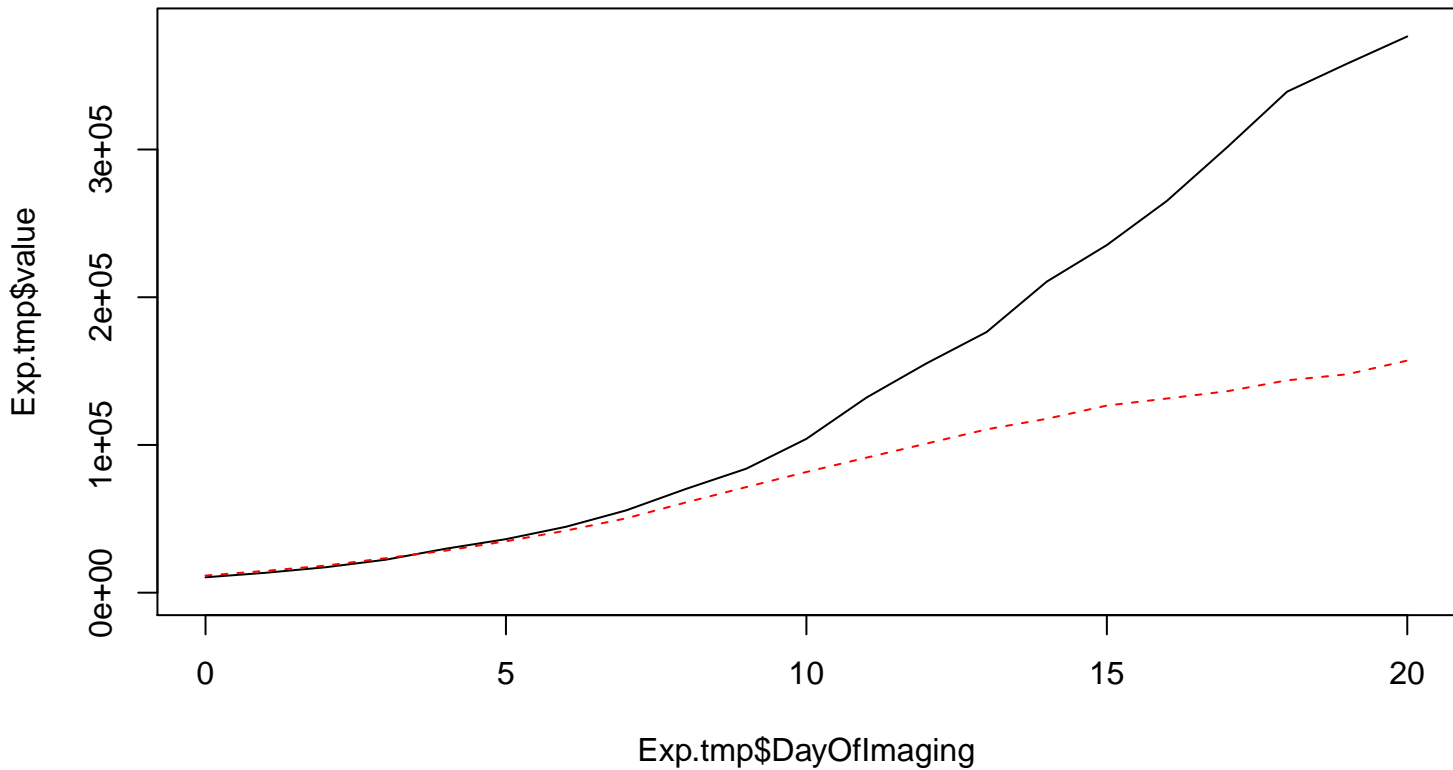
Projected.Shoot.Area : E1_053864-D



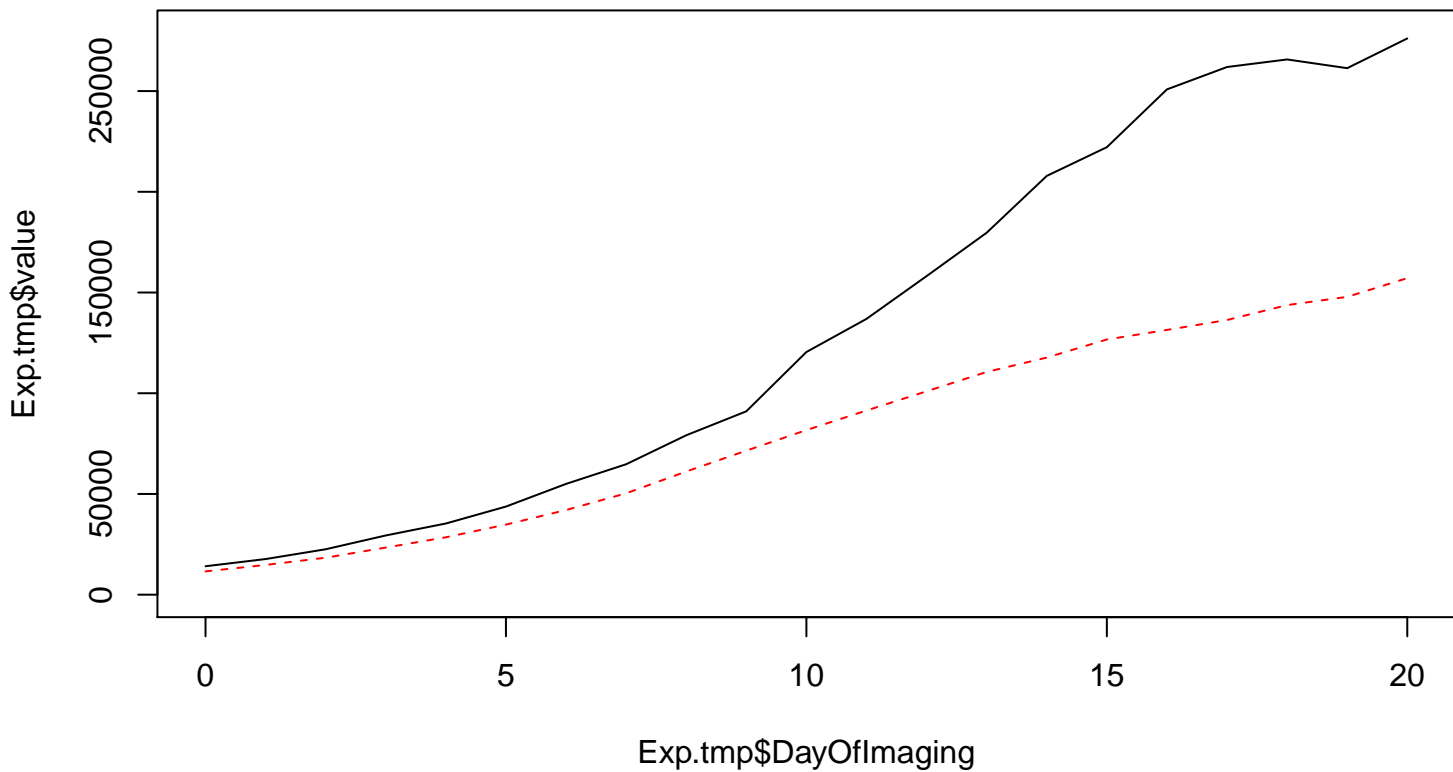
Projected.Shoot.Area : E1_053401-D



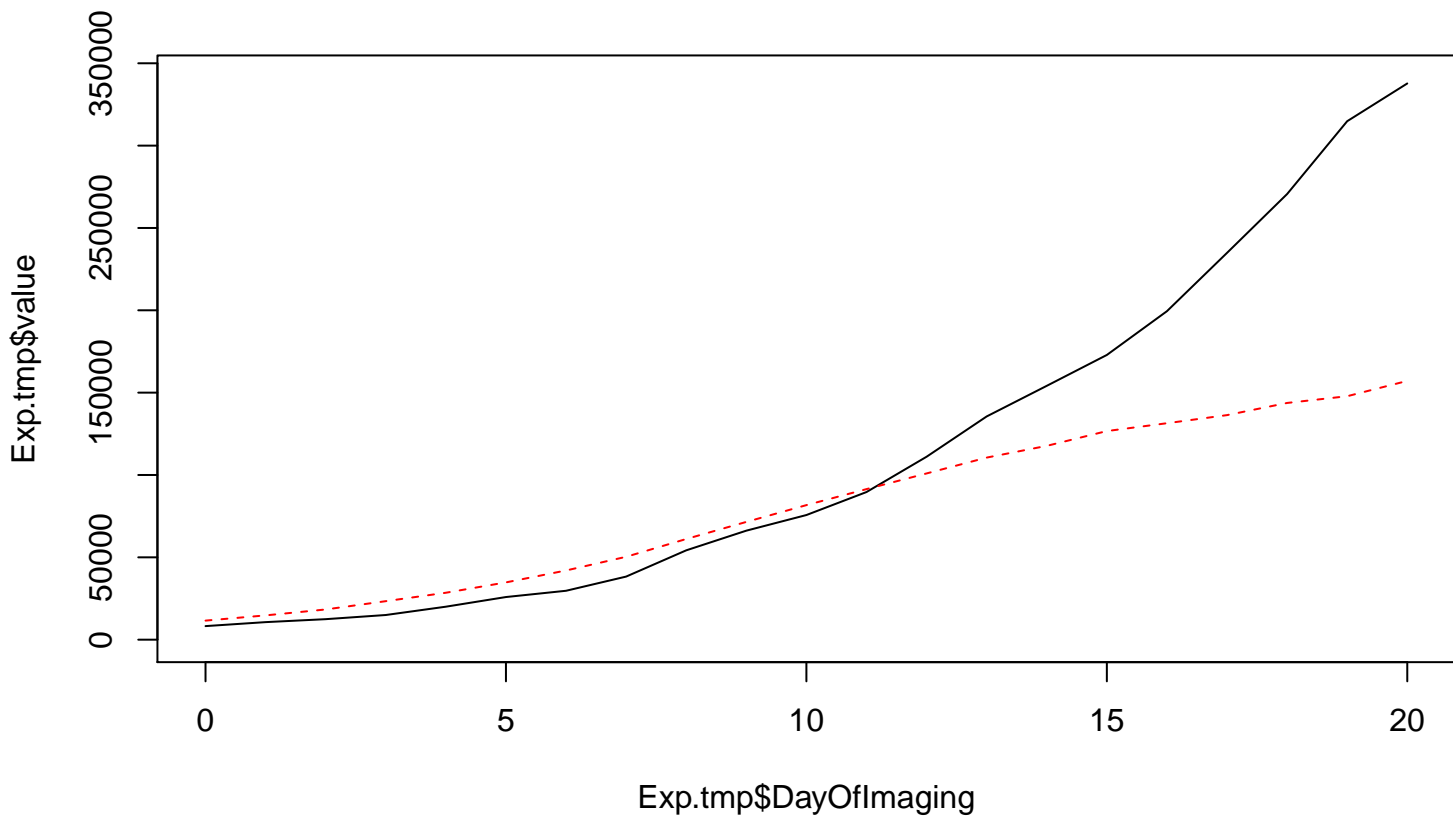
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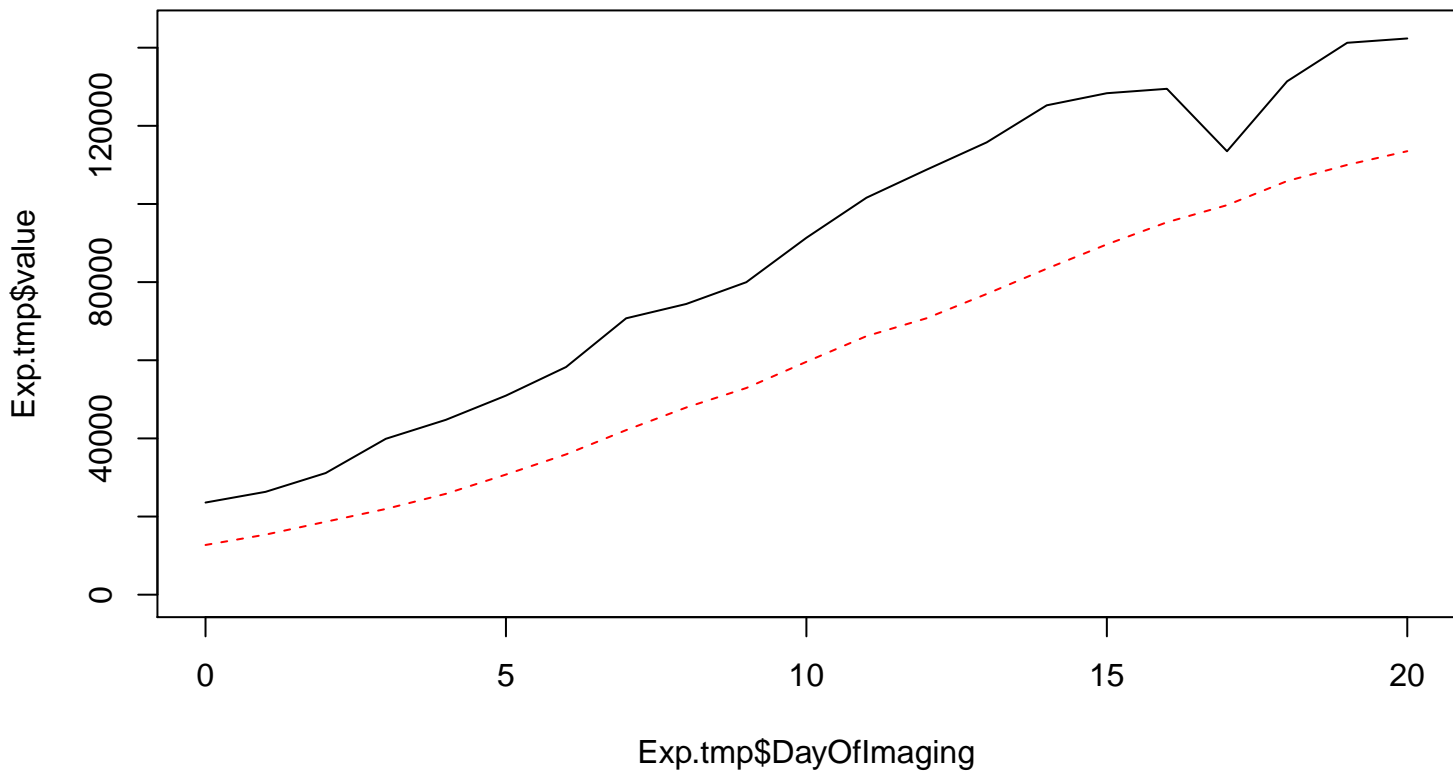
Projected.Shoot.Area : E1_053711-D



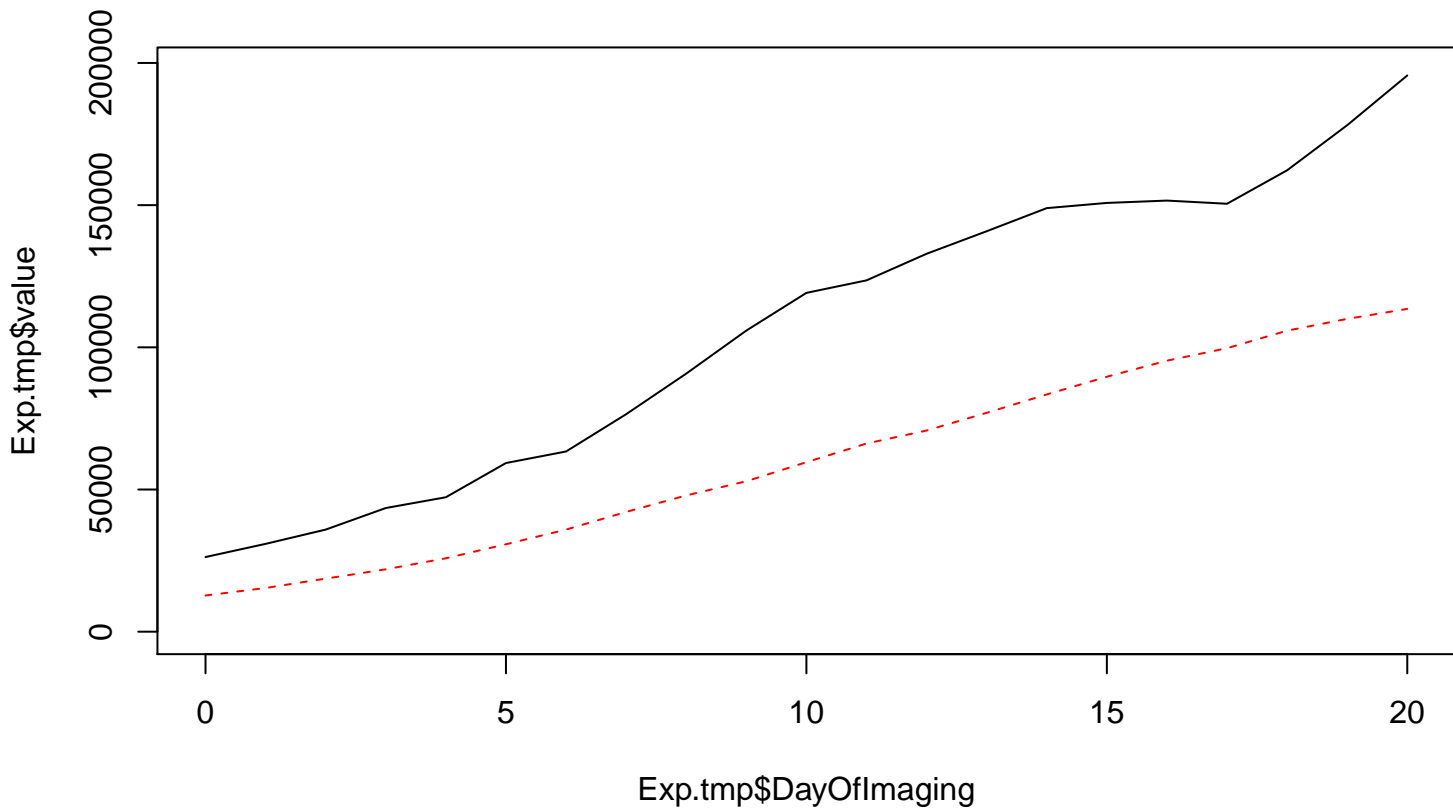
Projected.Shoot.Area : E1_053427-D



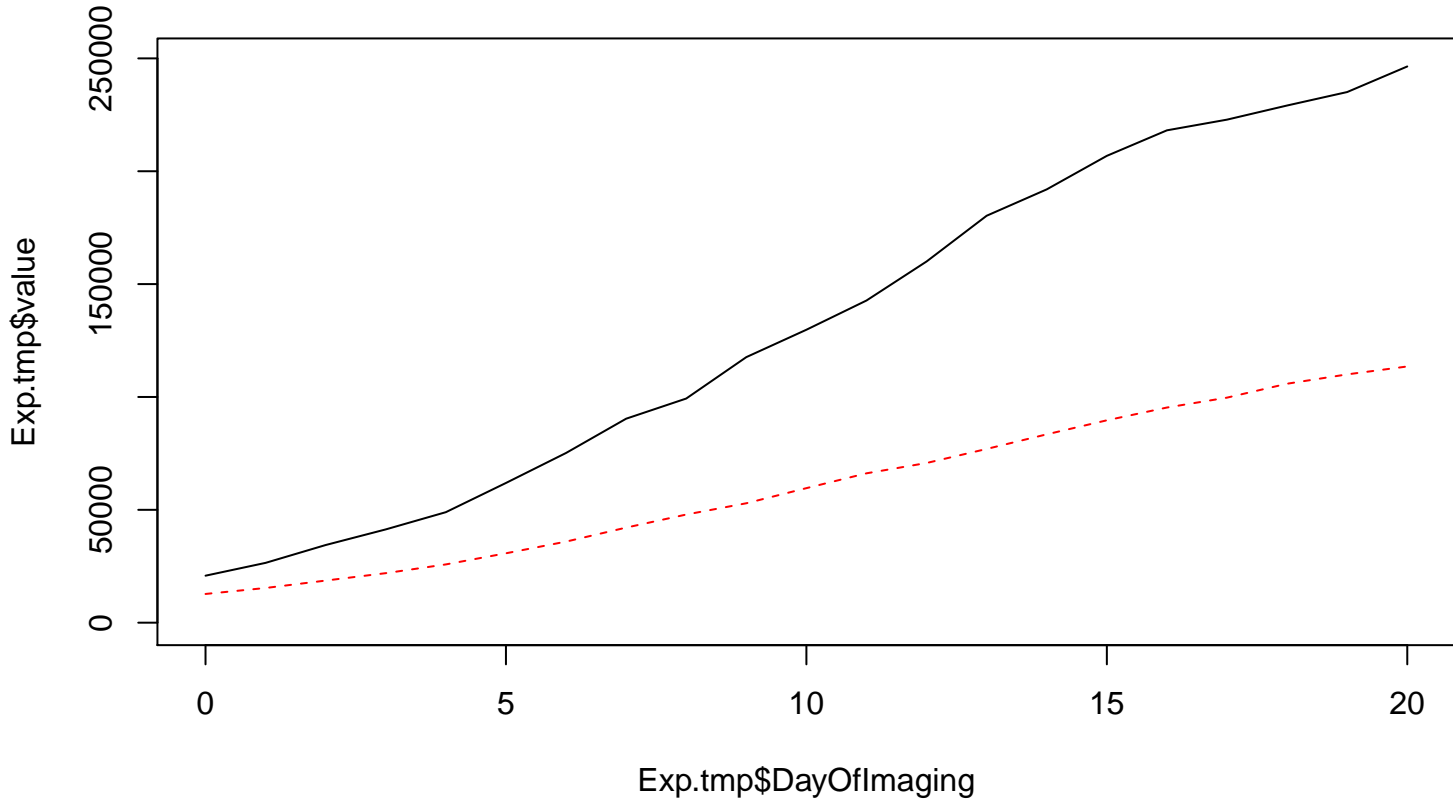
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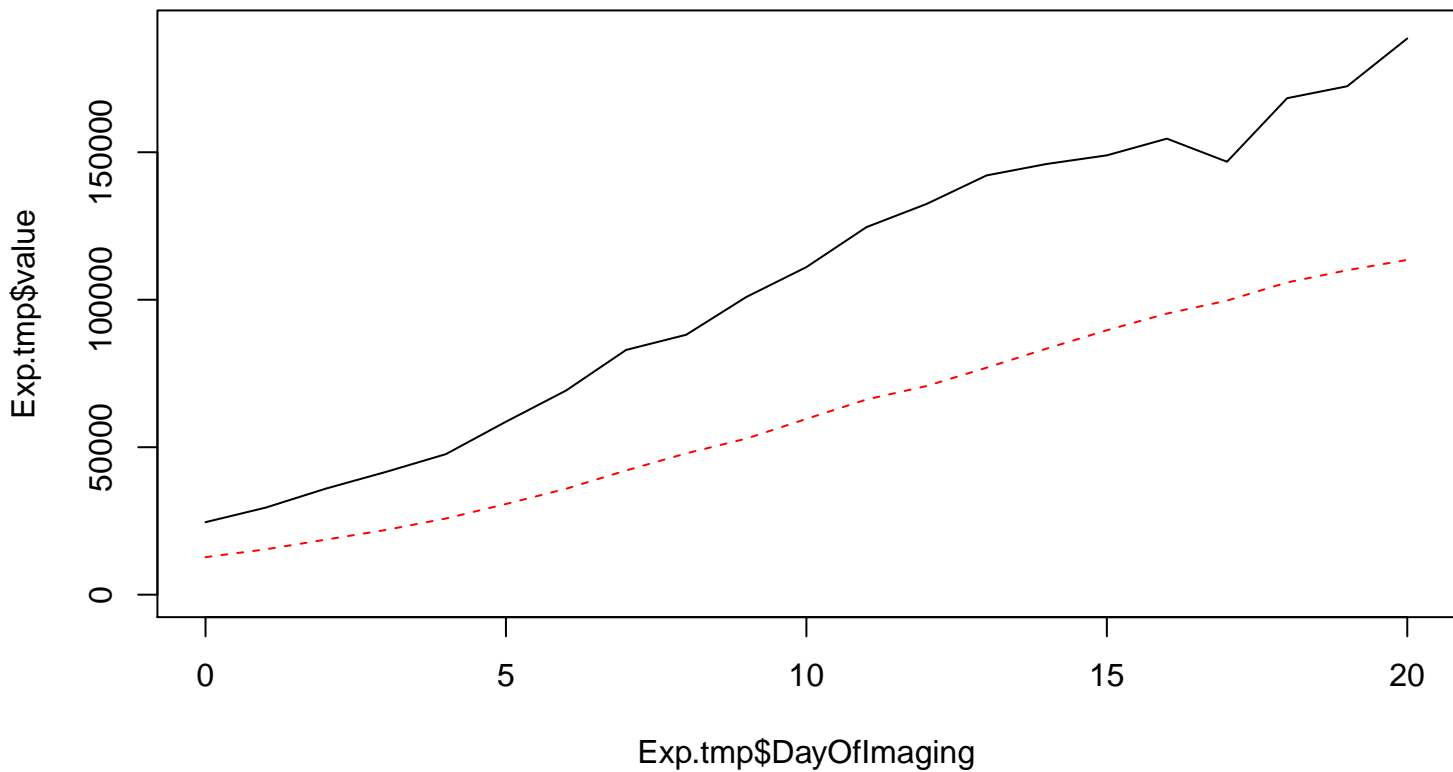
Projected.Shoot.Area : E2_054931-D



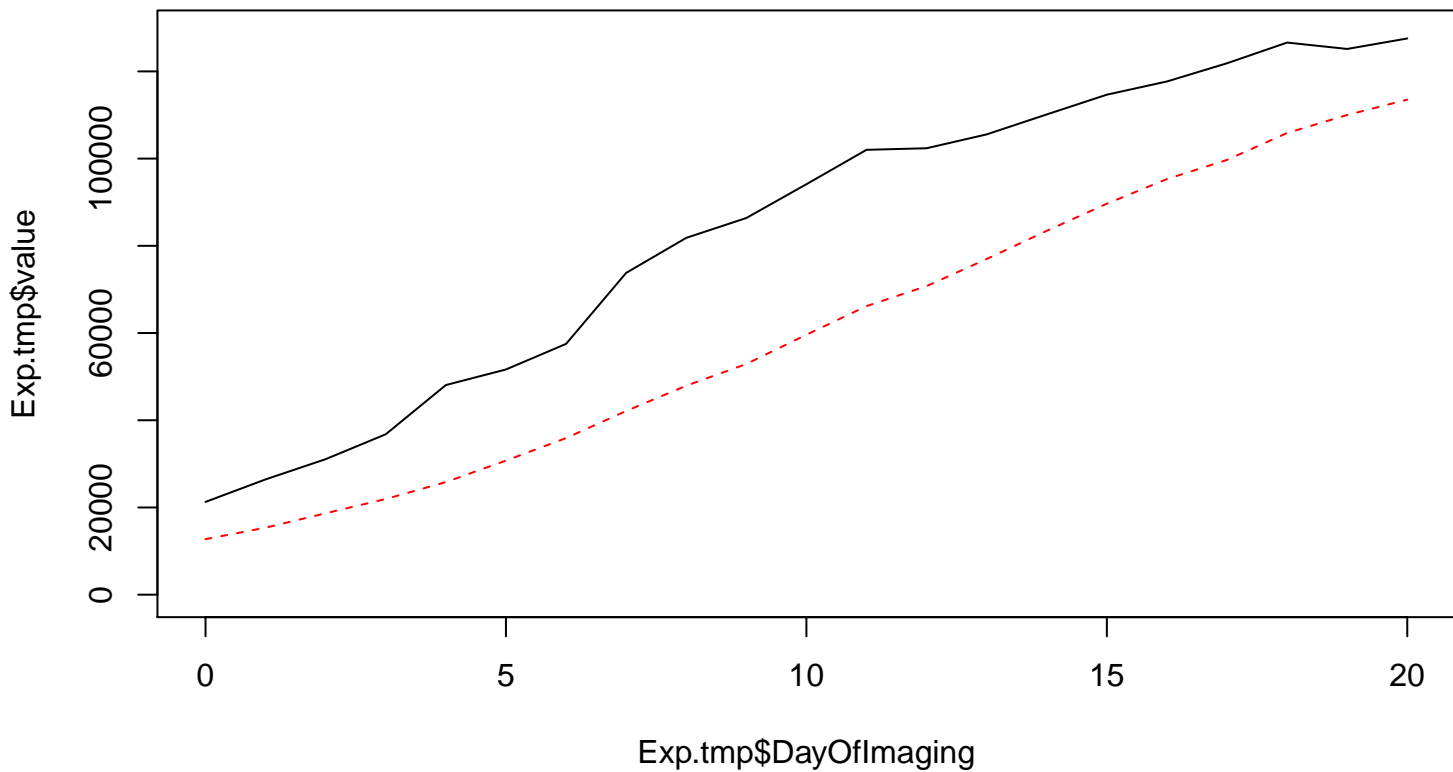
Projected.Shoot.Area : E2_055000-D



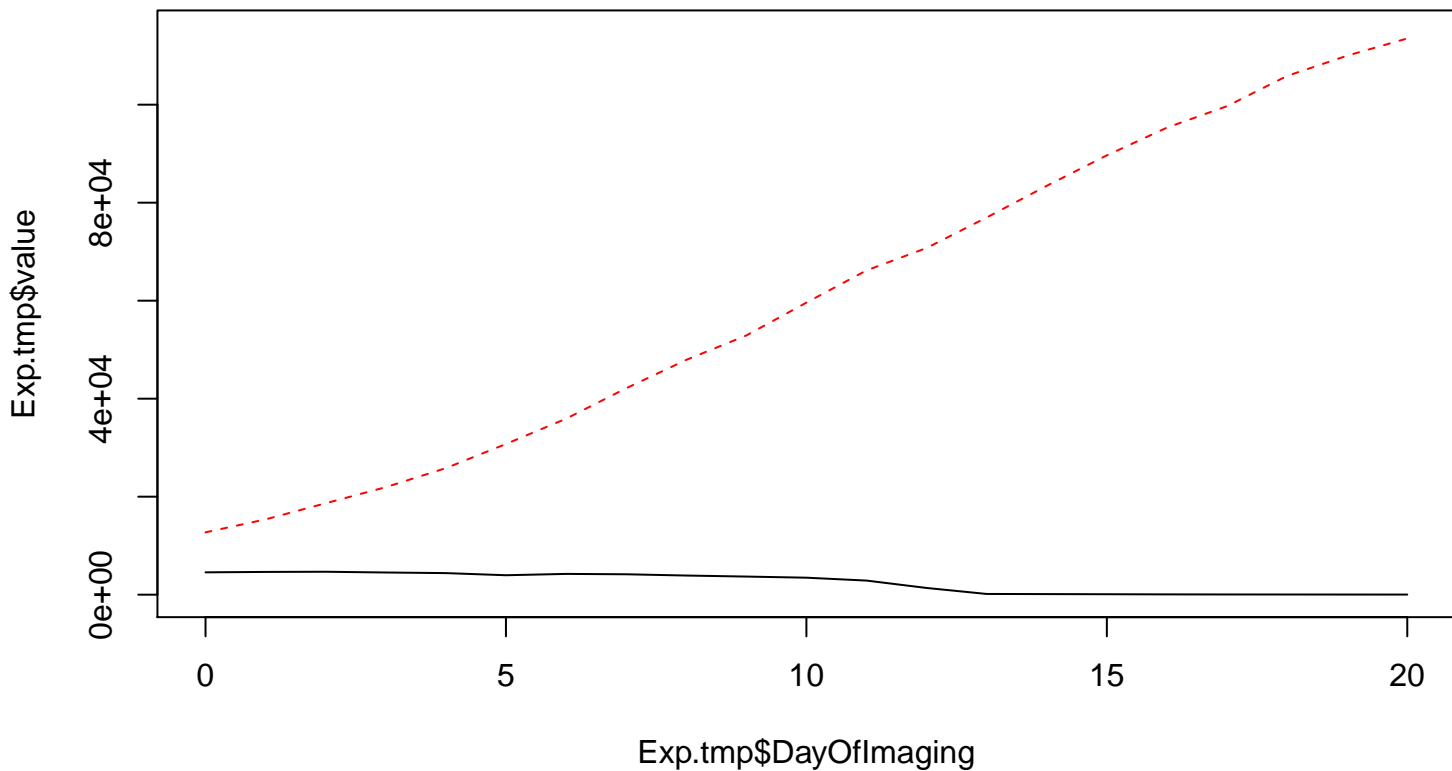
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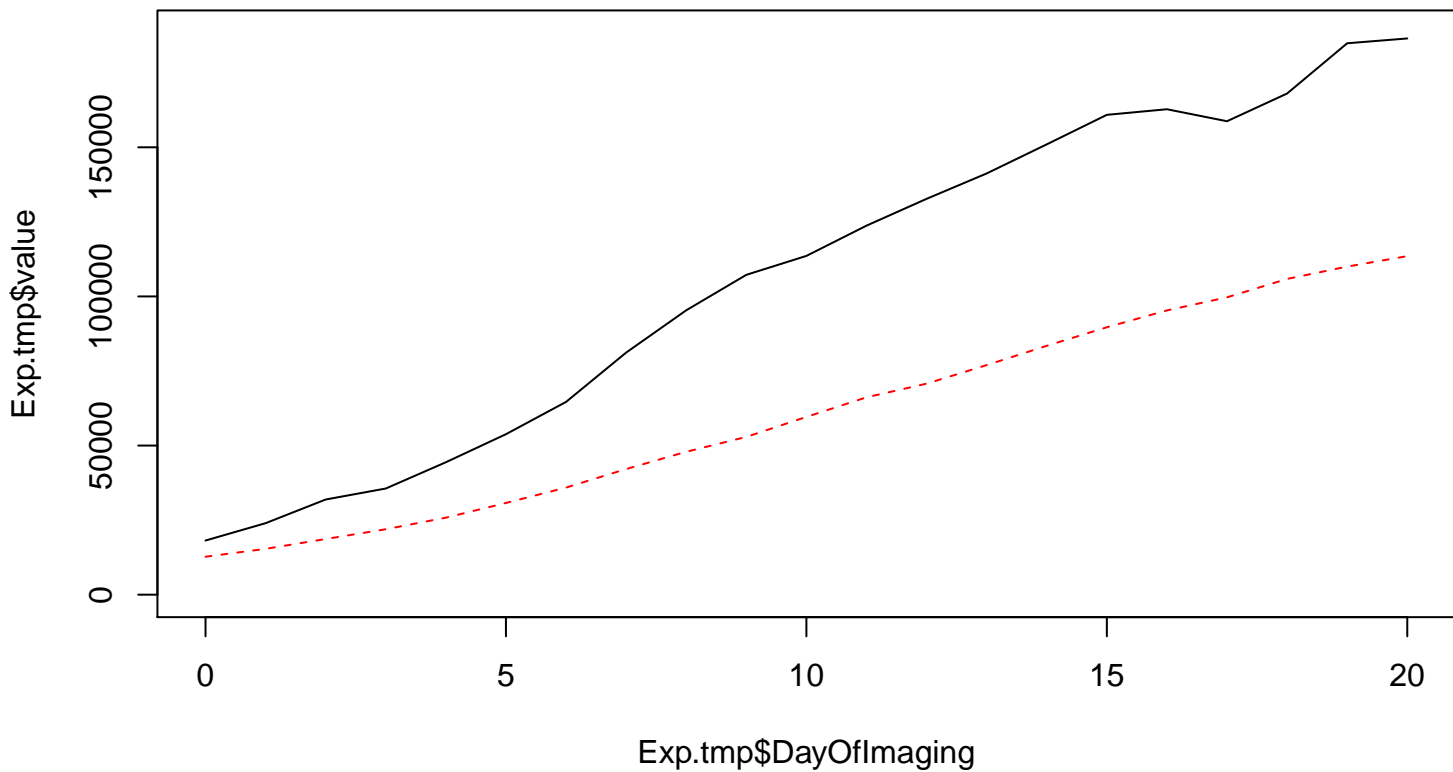
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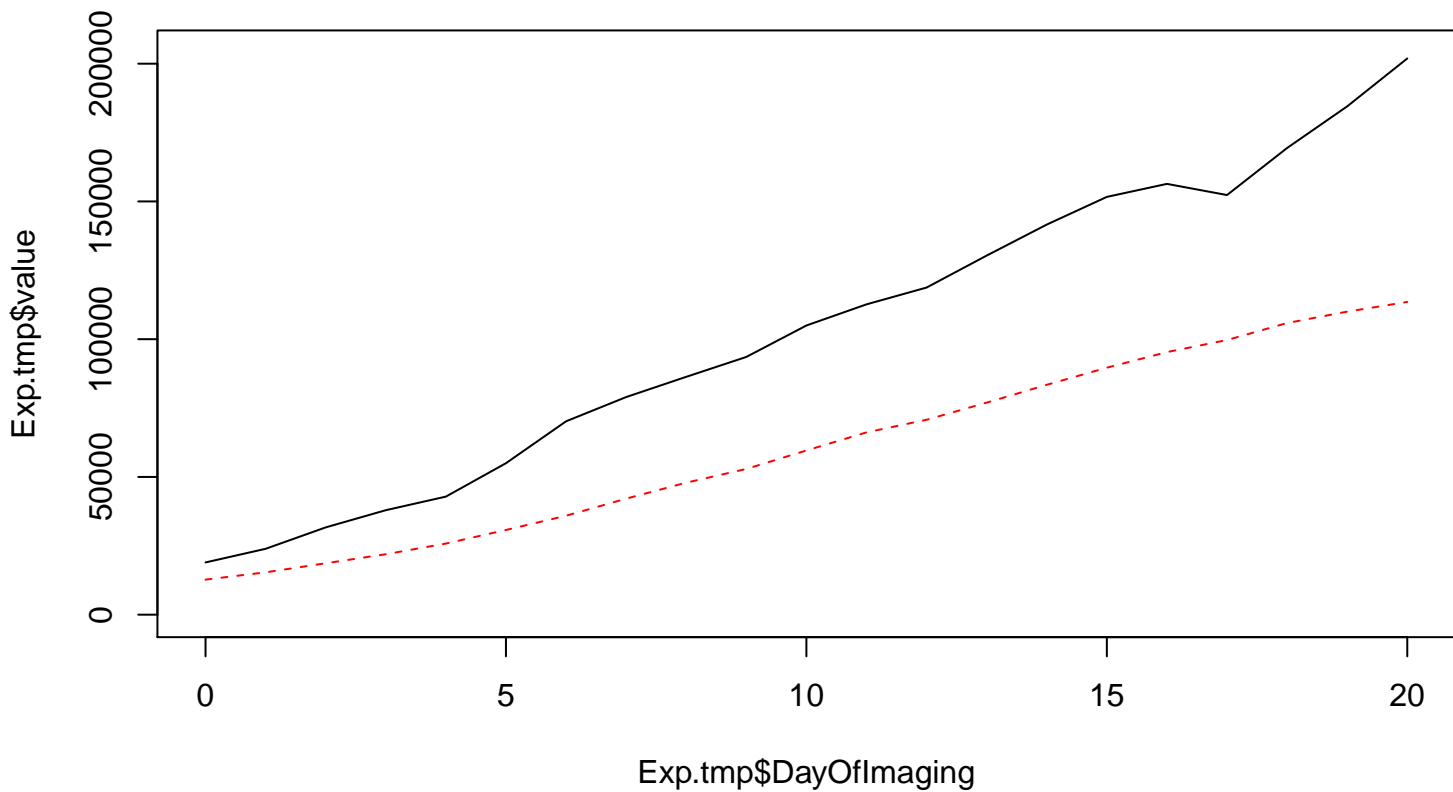
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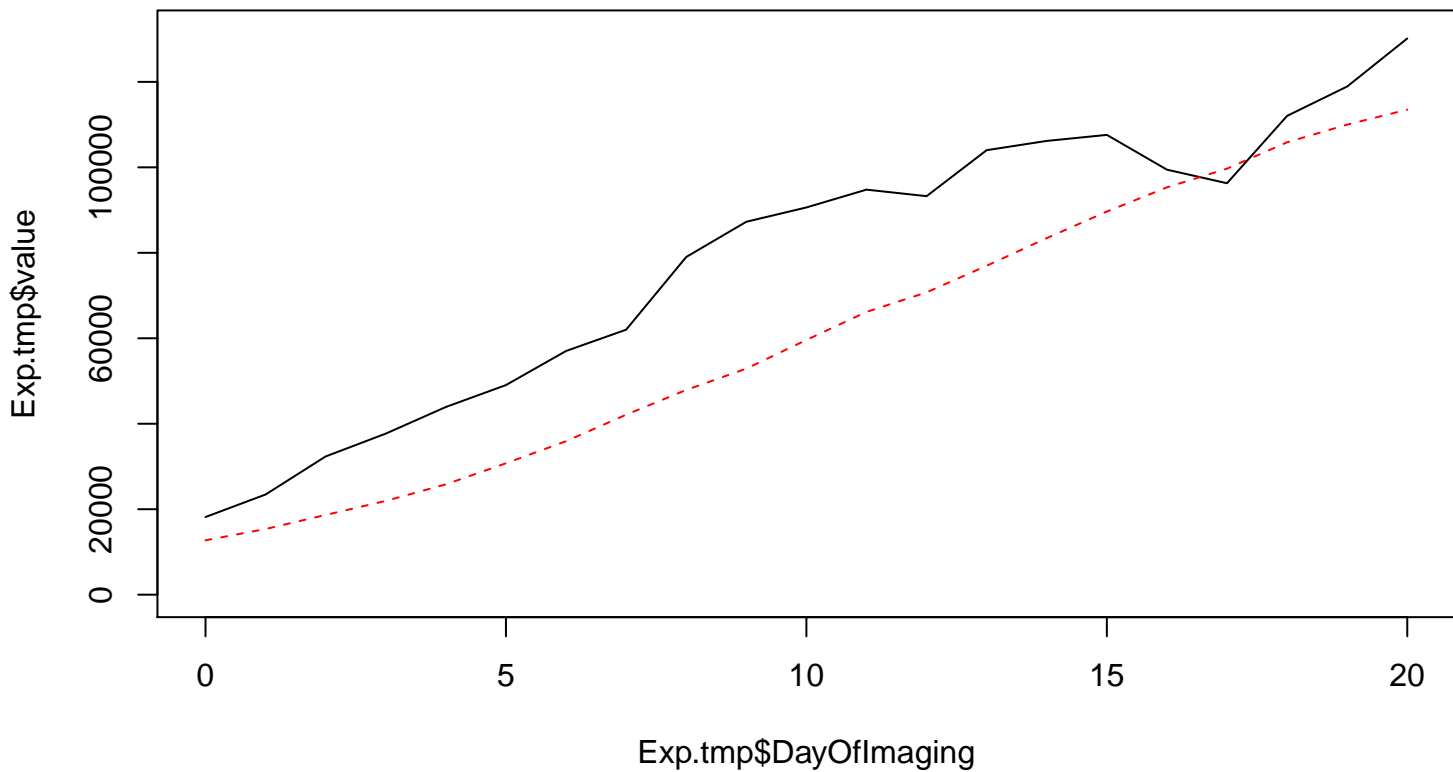
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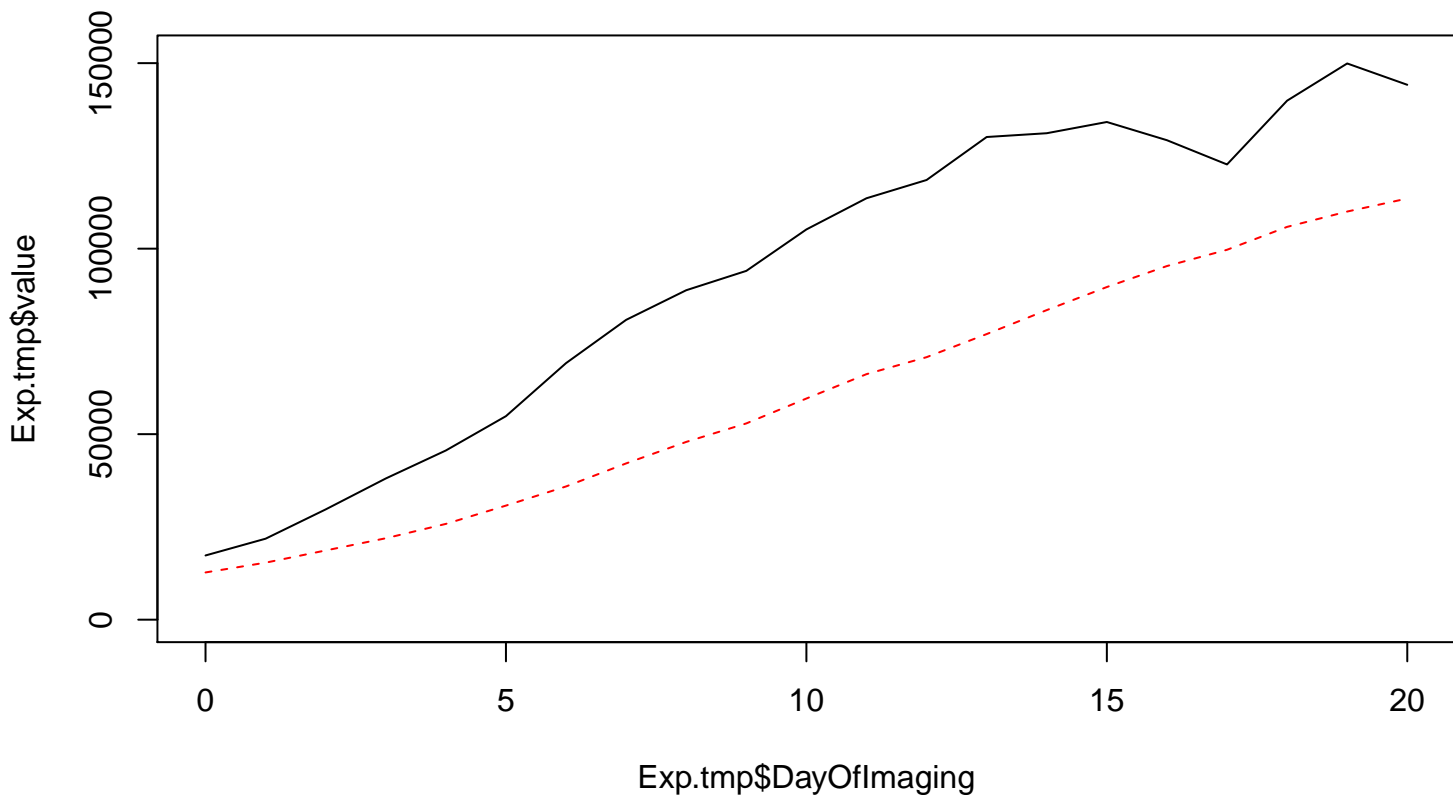
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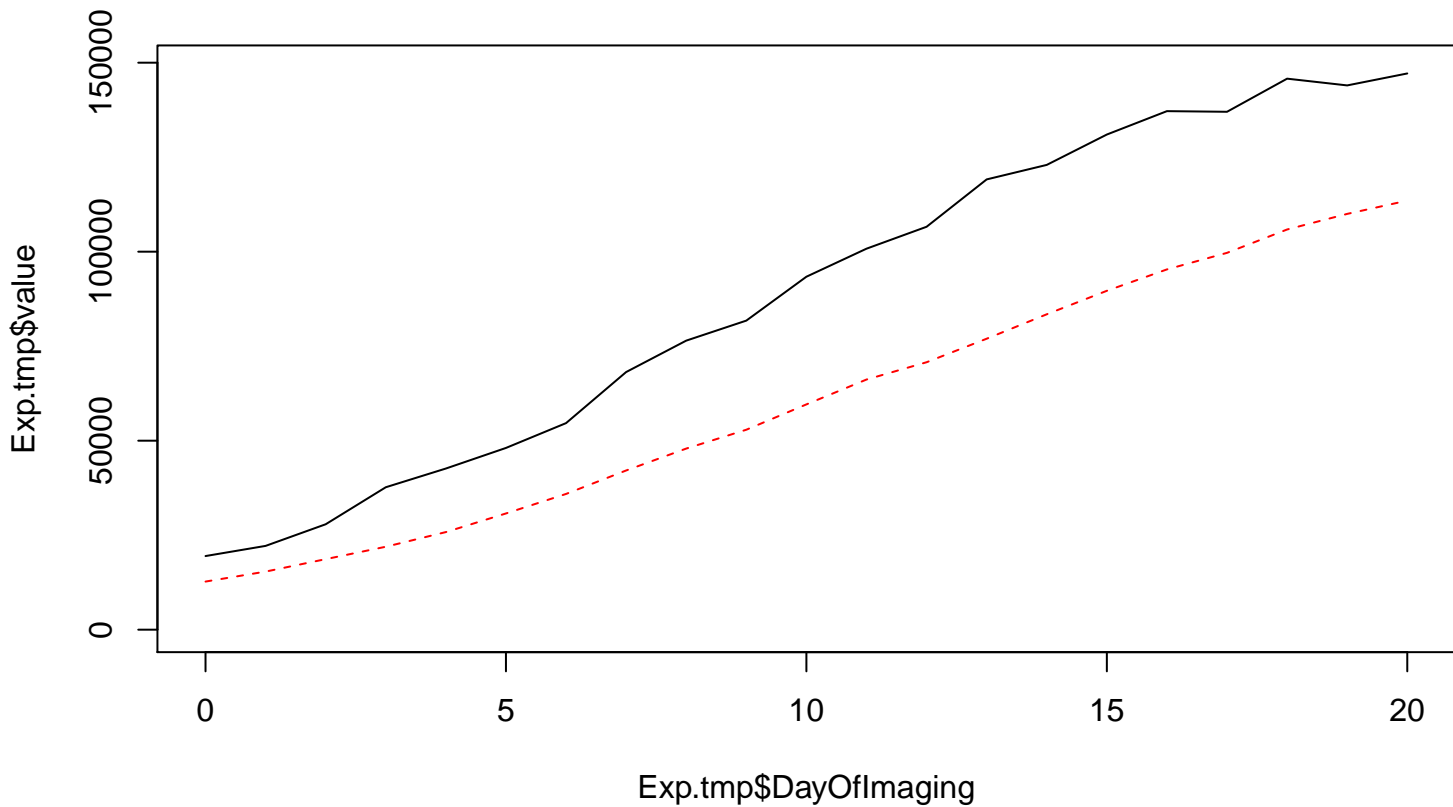
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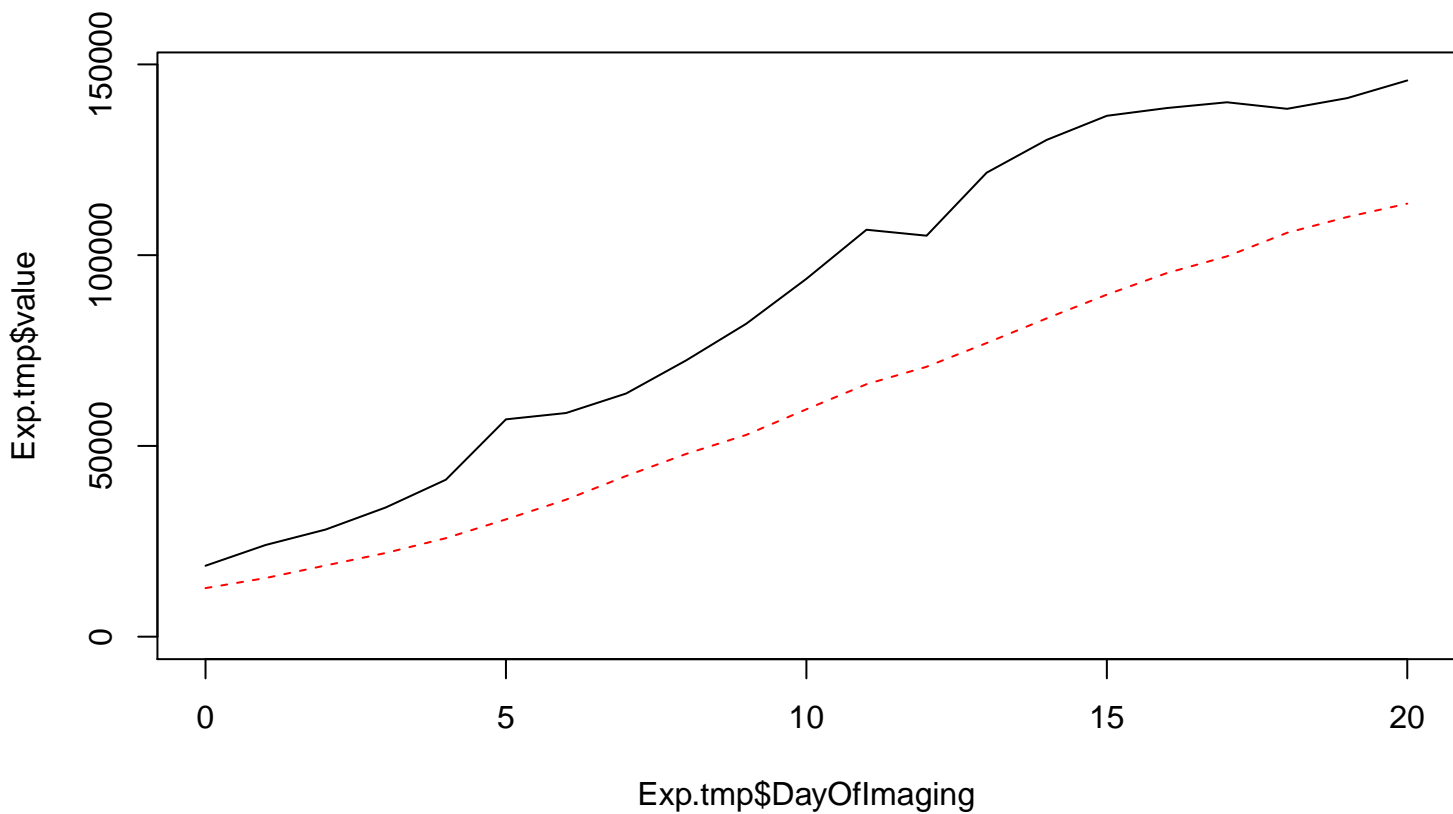
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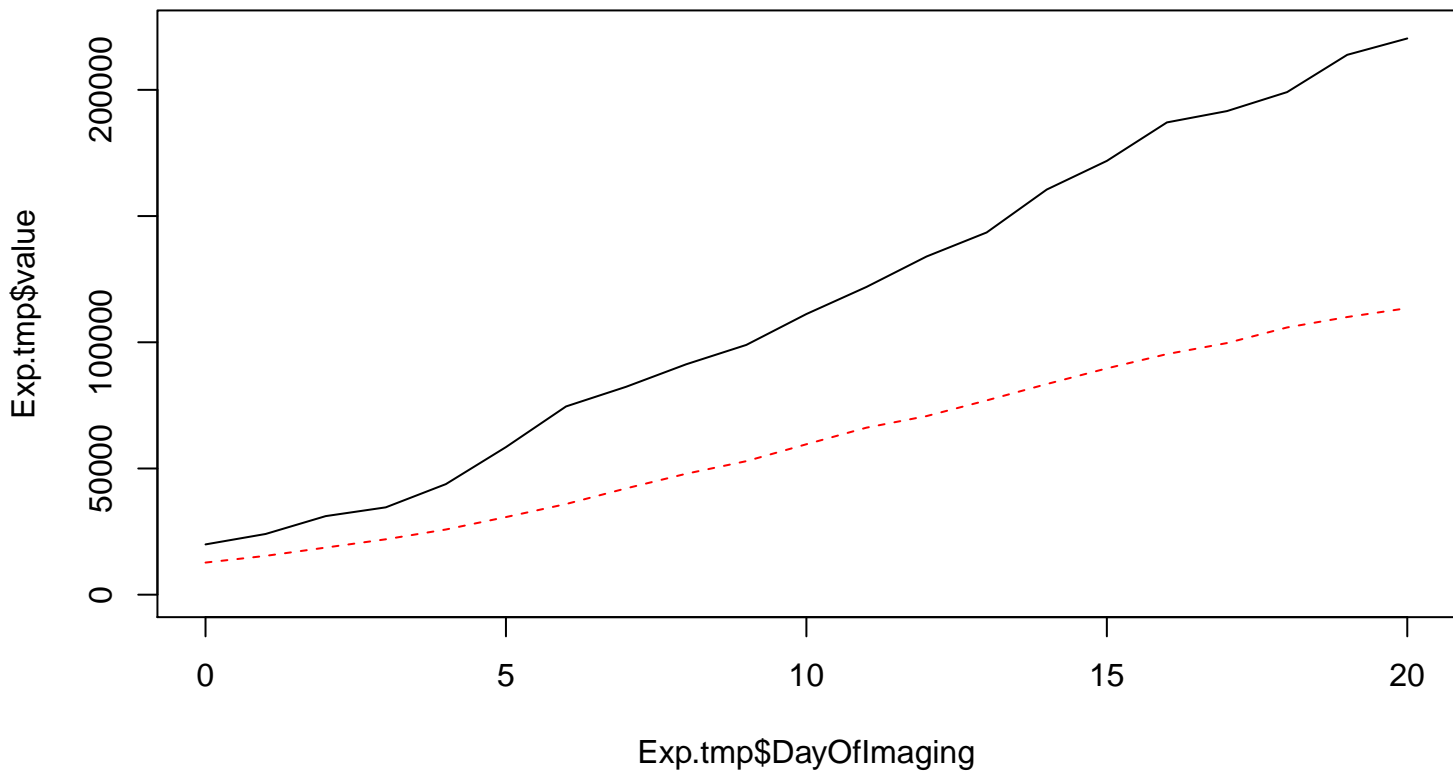
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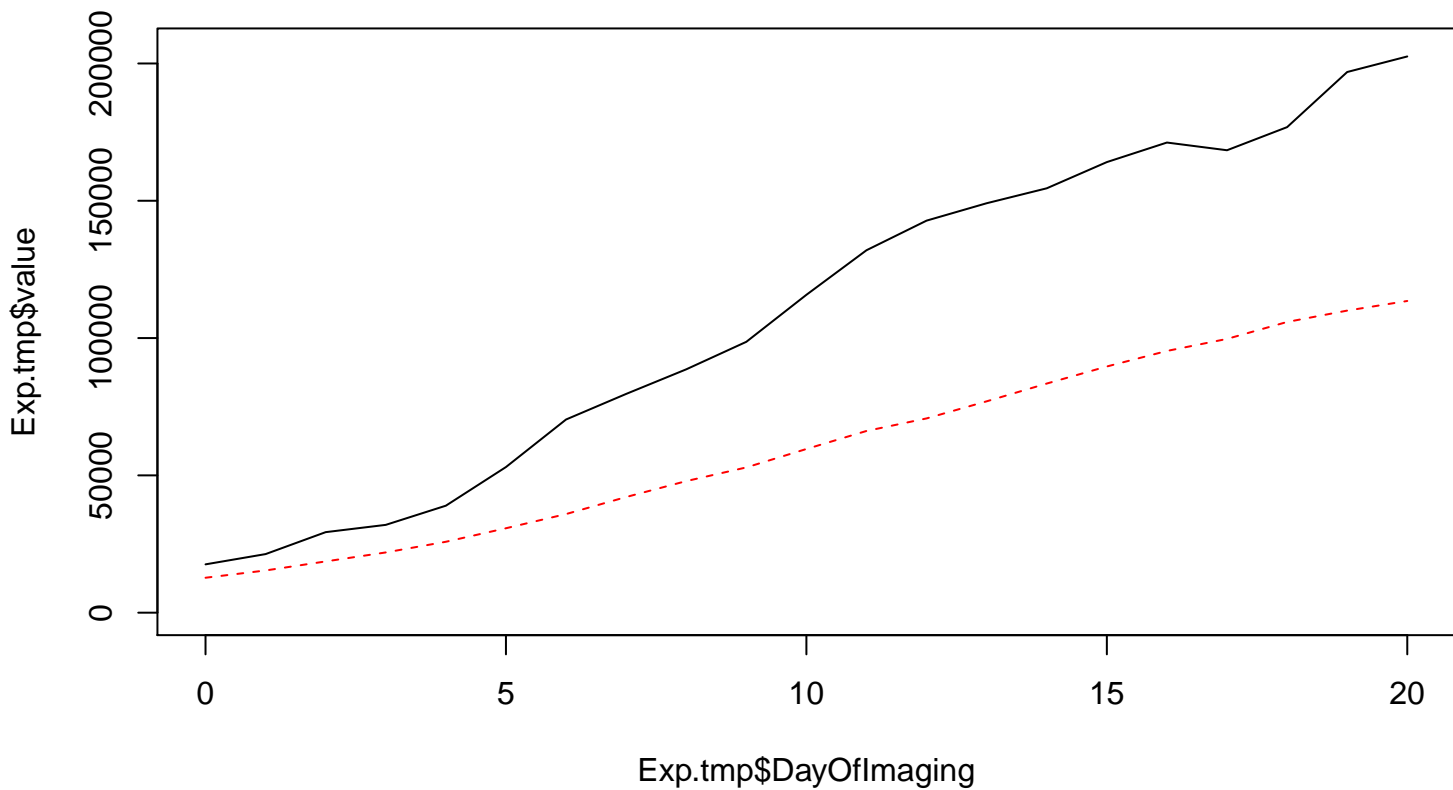
Projected.Shoot.Area : E2_054266-D



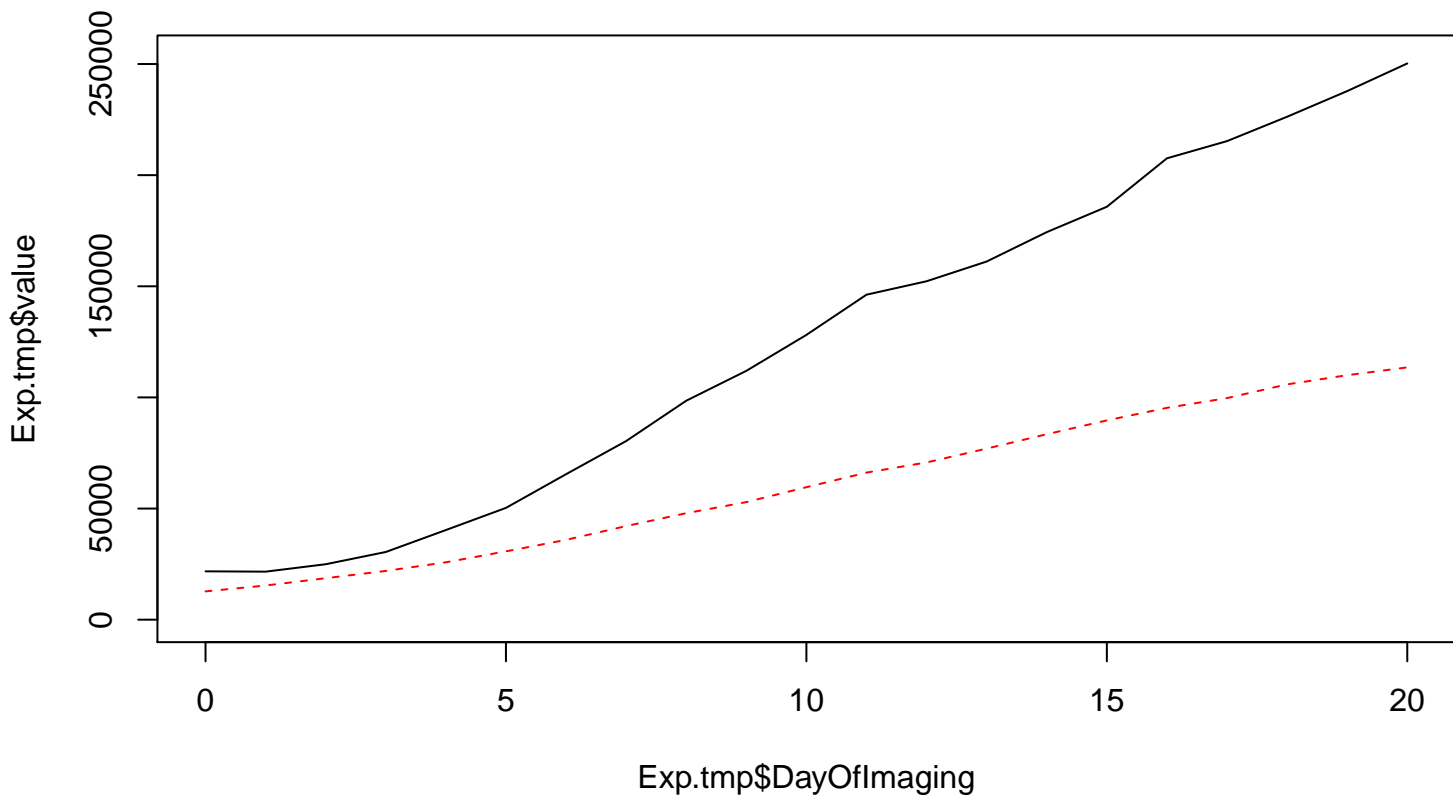
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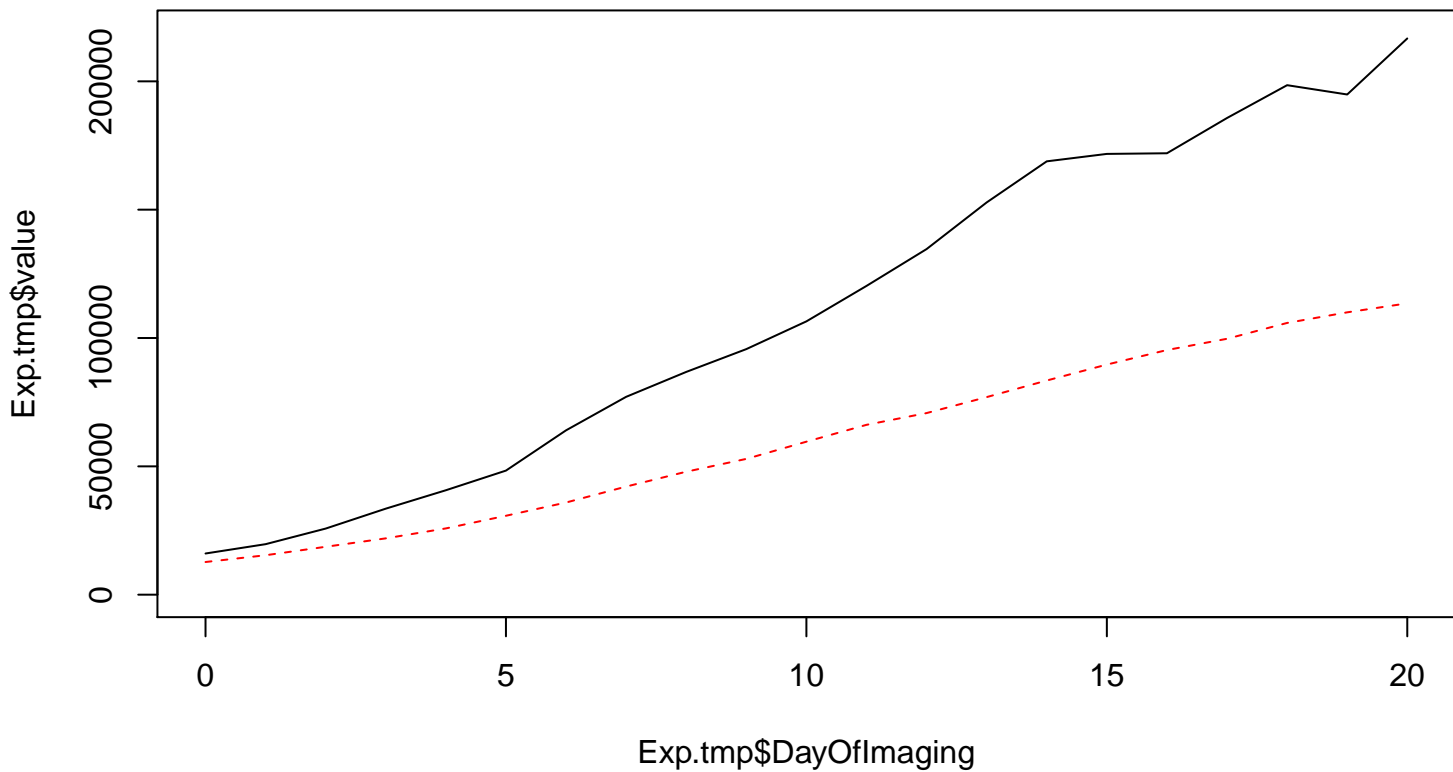
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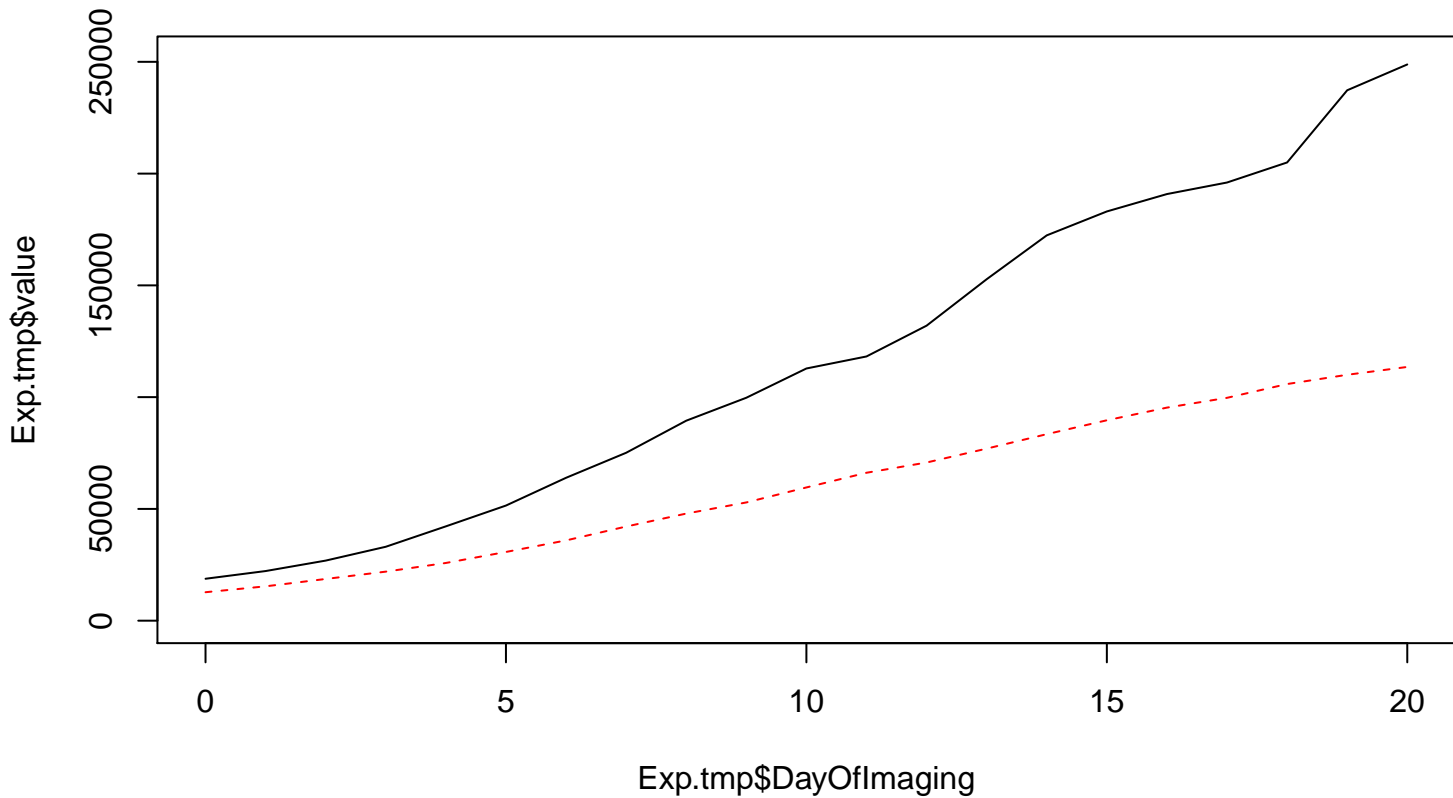
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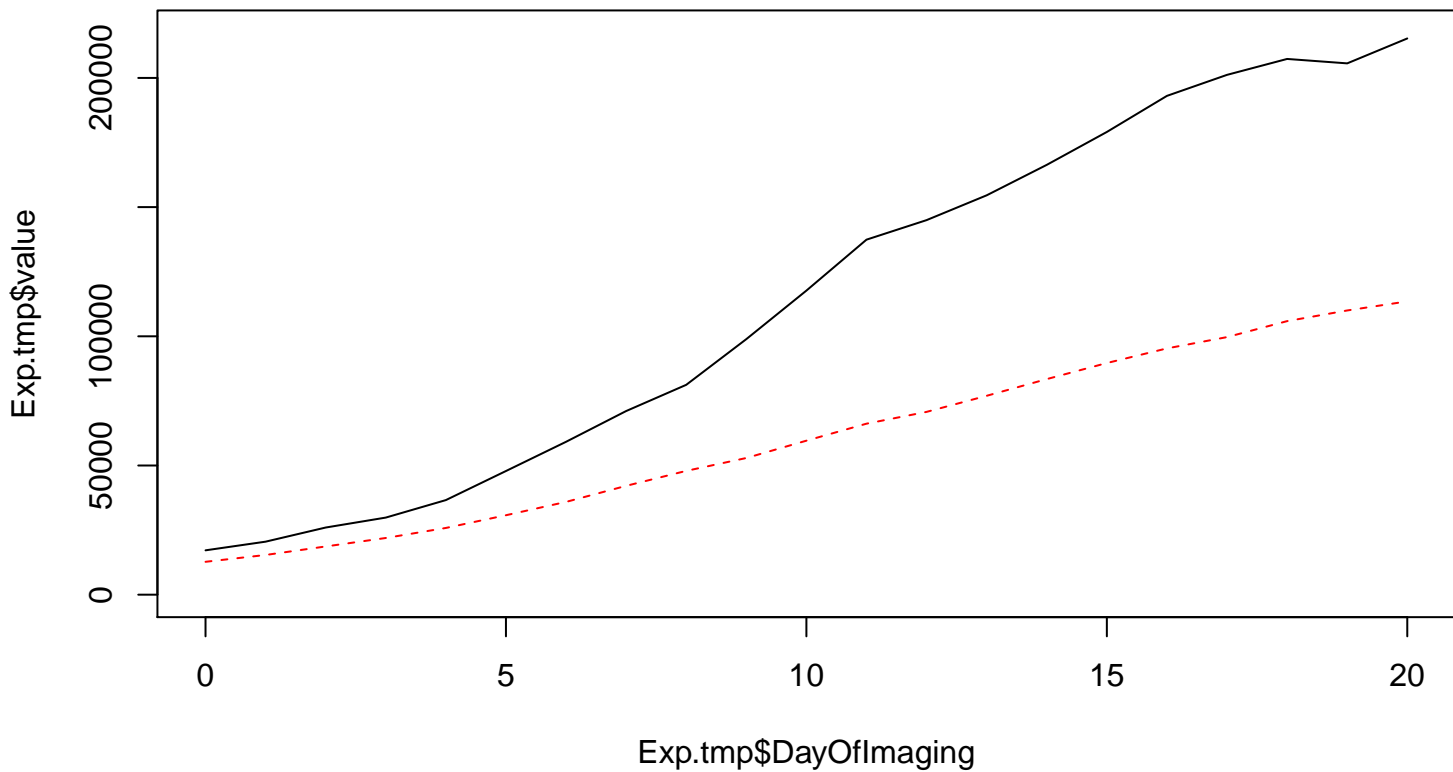
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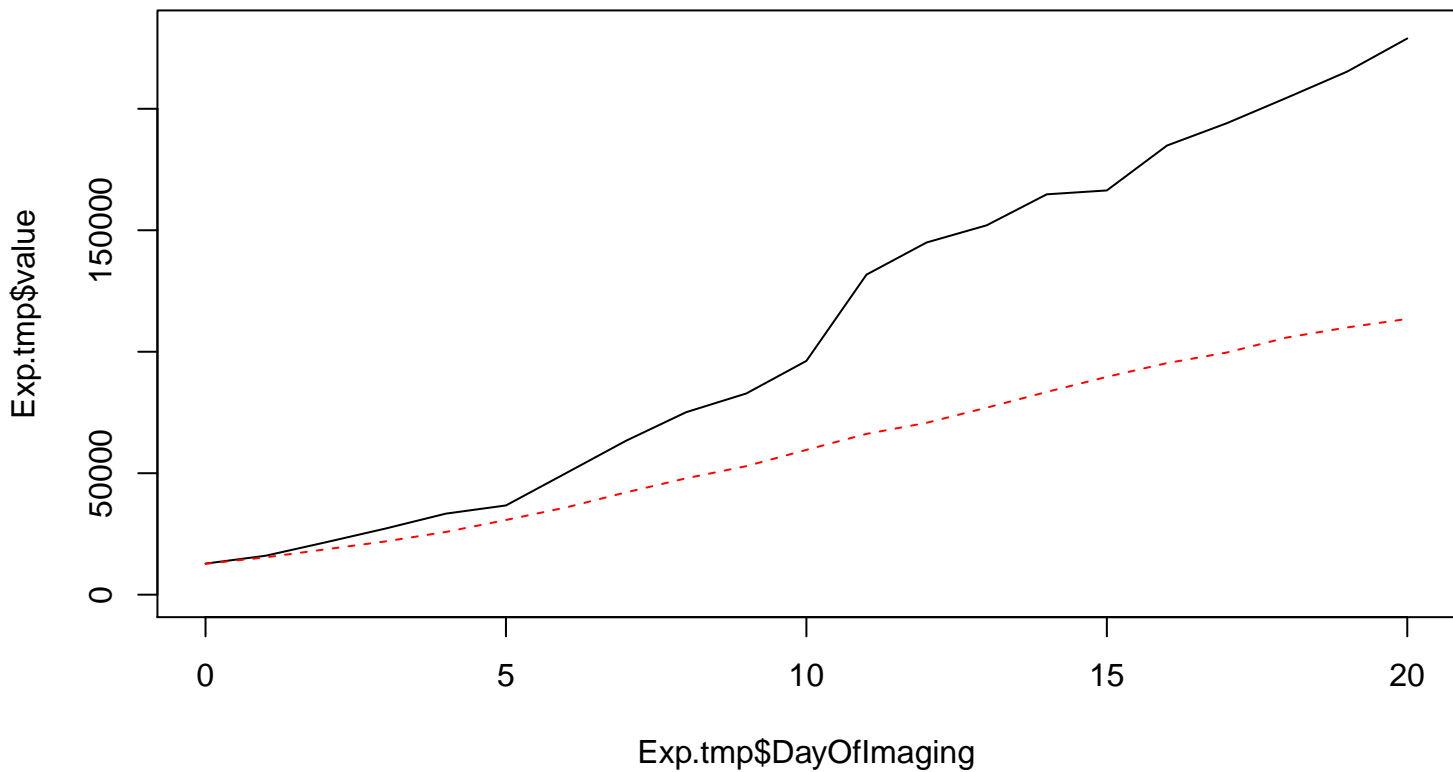
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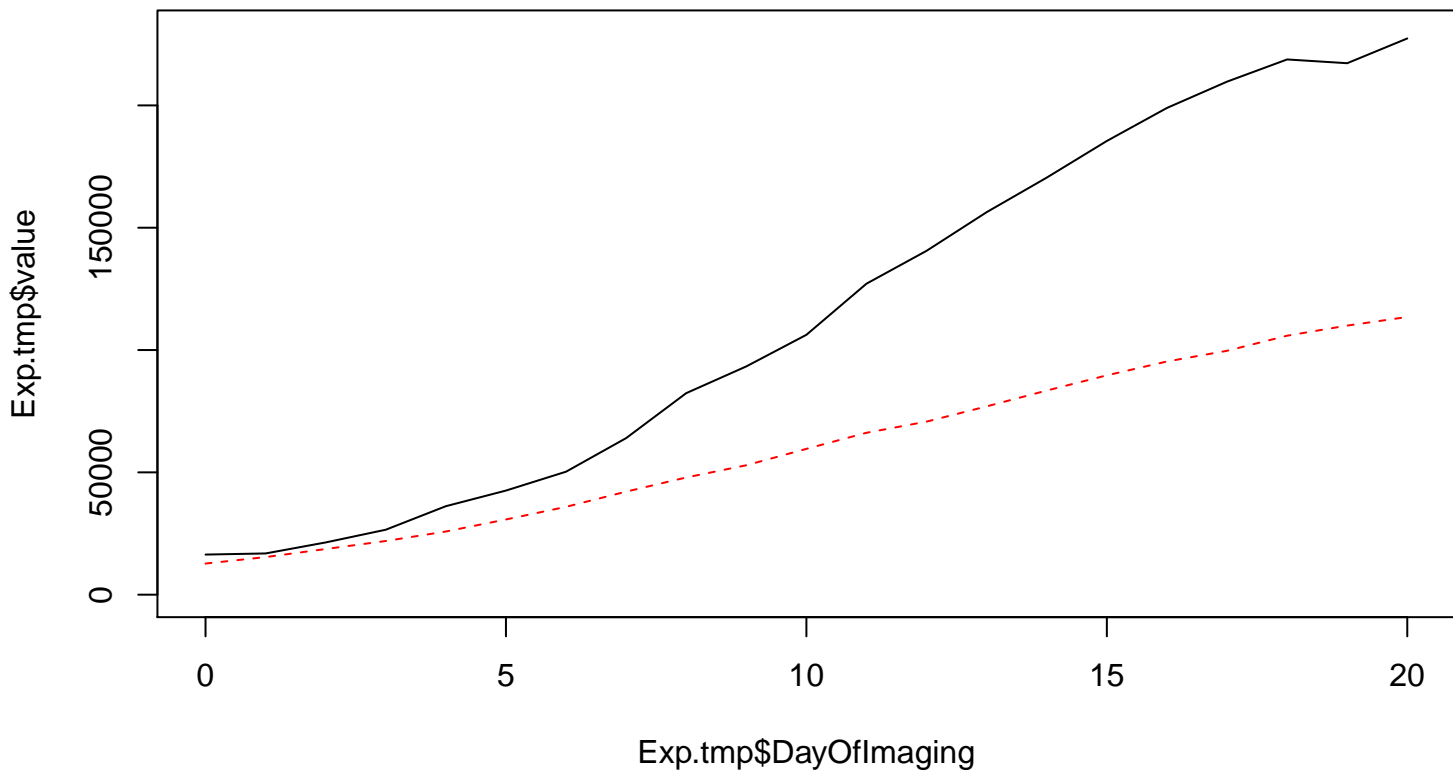
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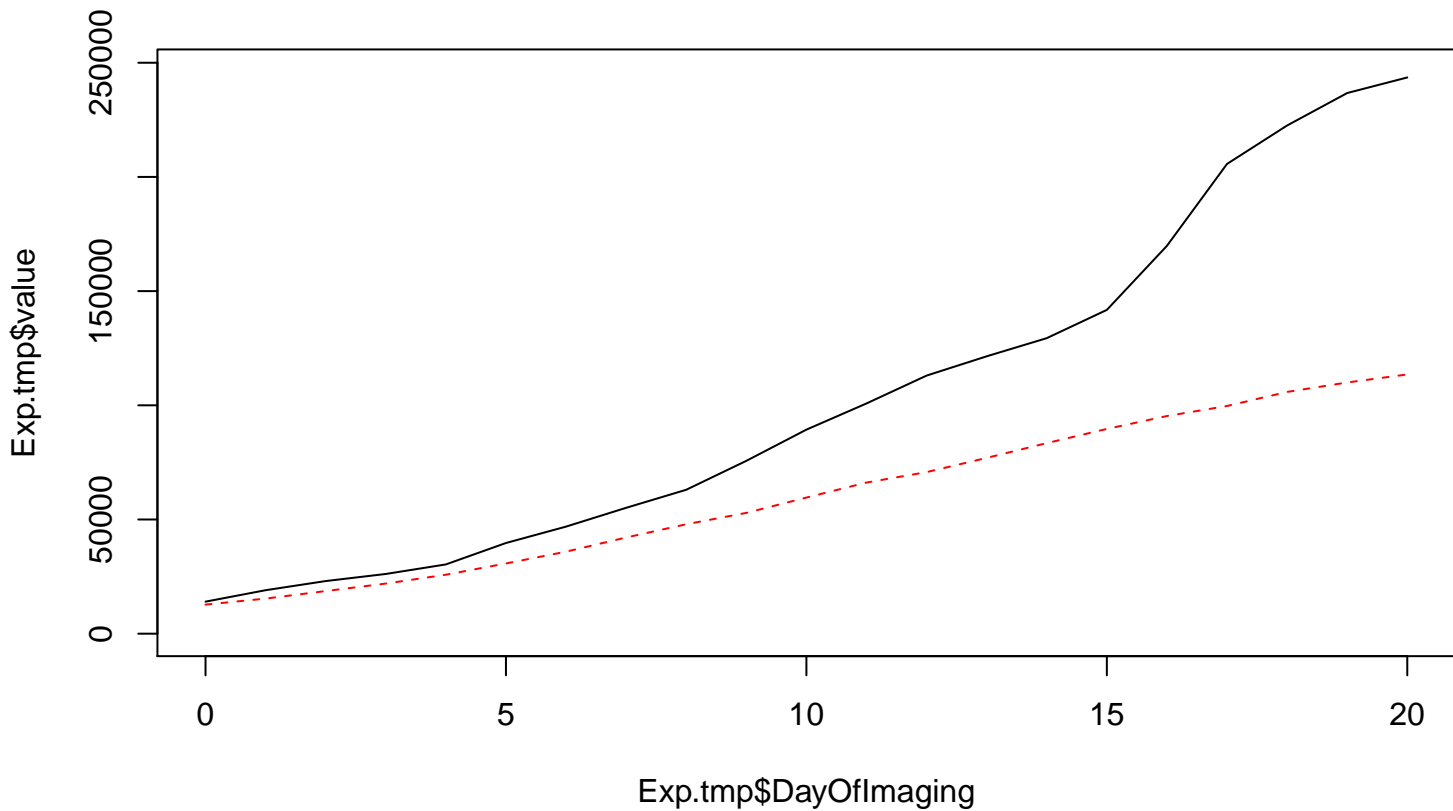
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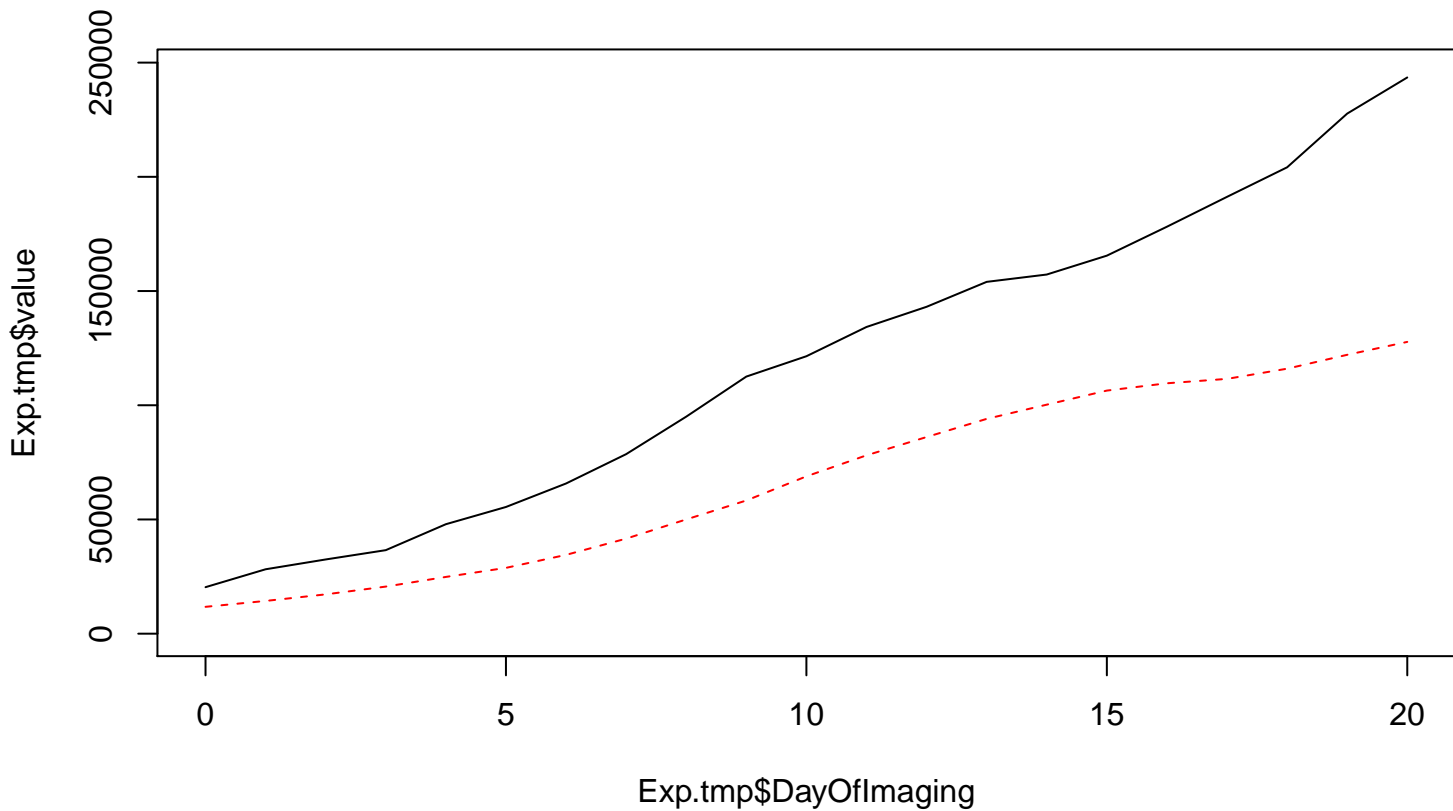
Projected.Shoot.Area : E2_054324-D



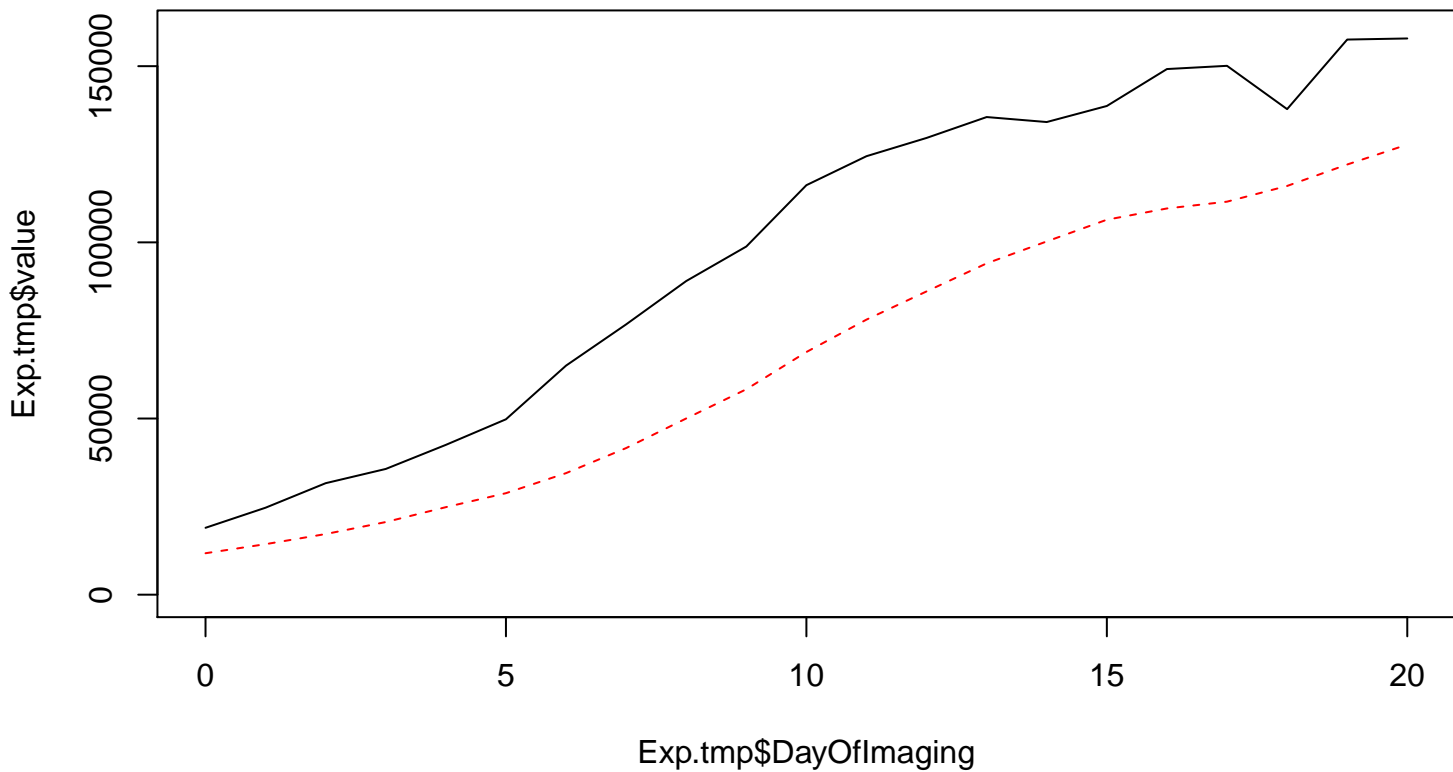
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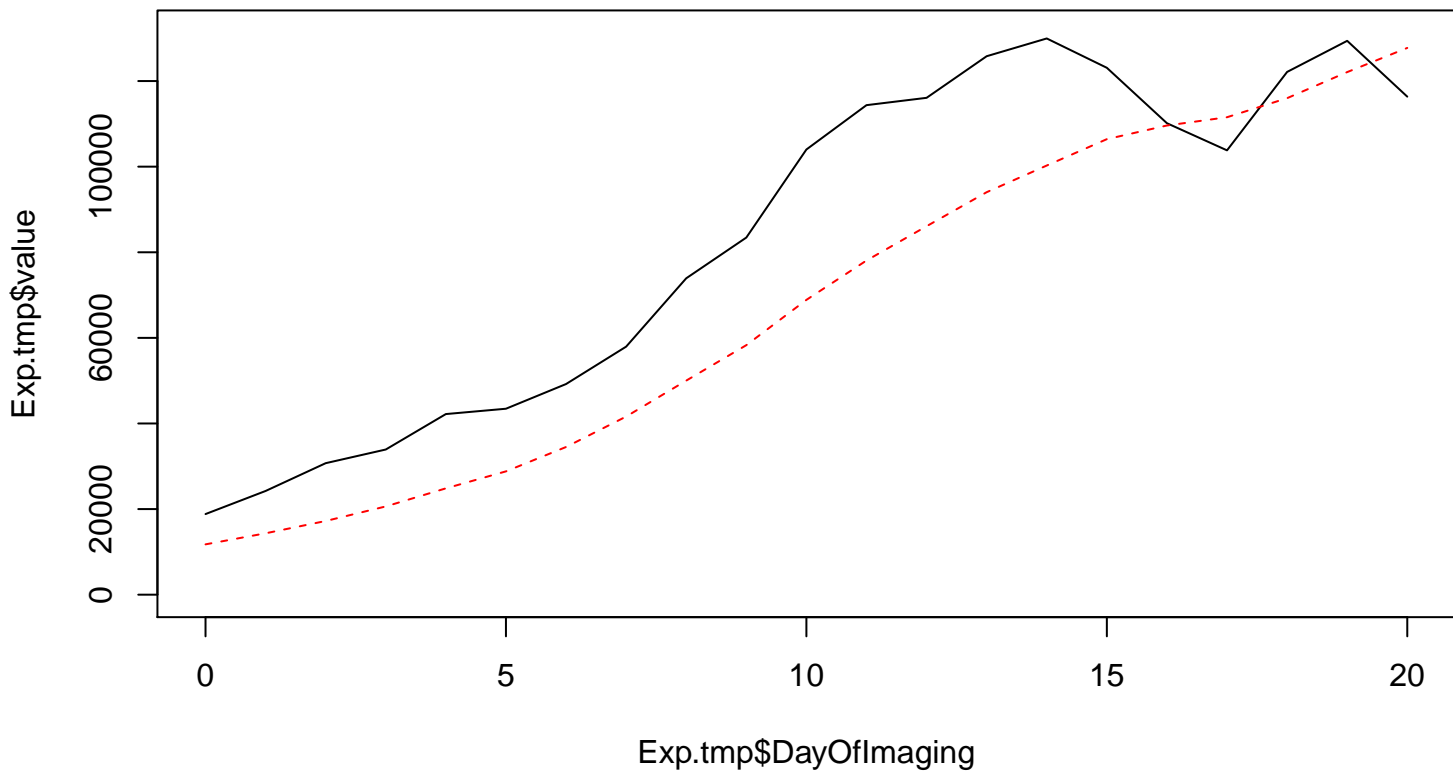
Projected.Shoot.Area : E3_055427-D



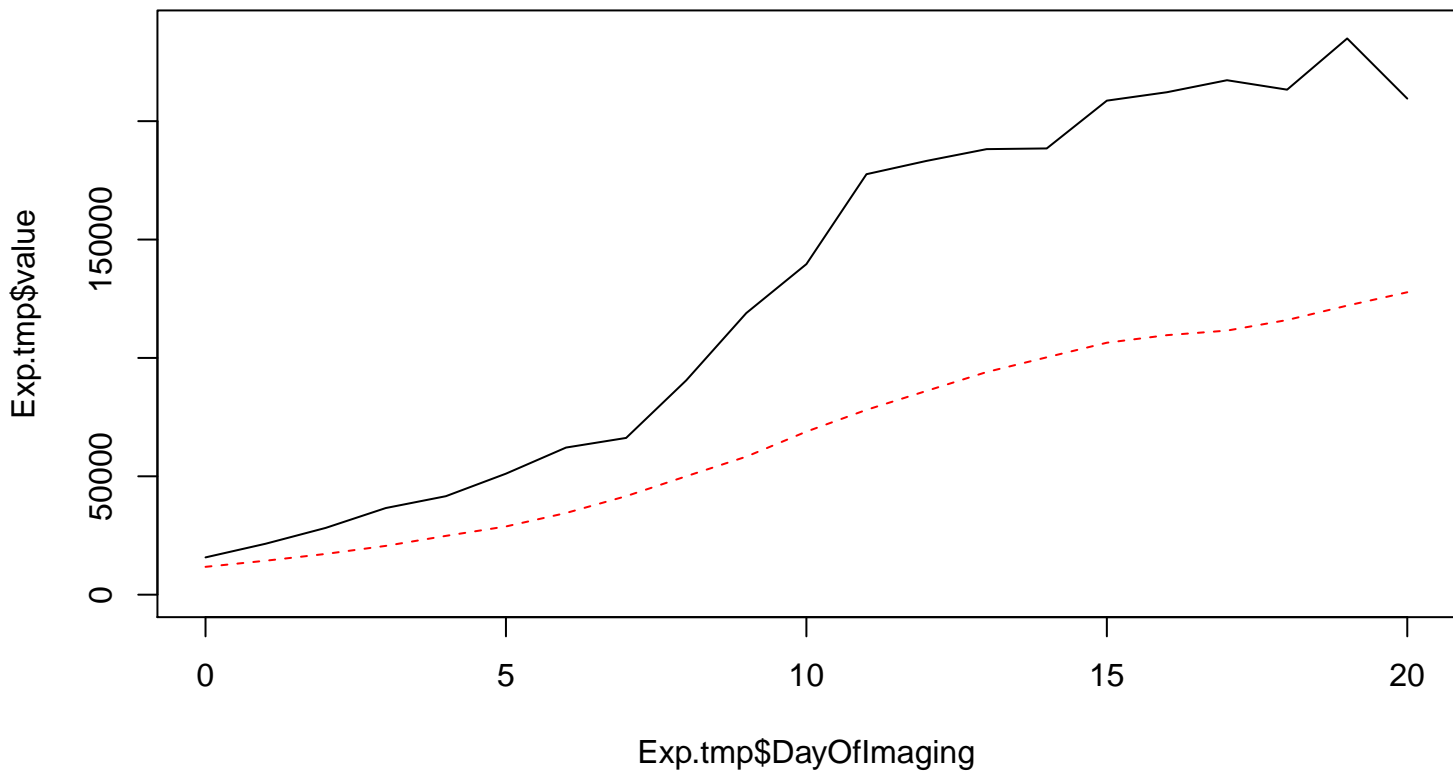
Projected.Shoot.Area : E3_055738-D



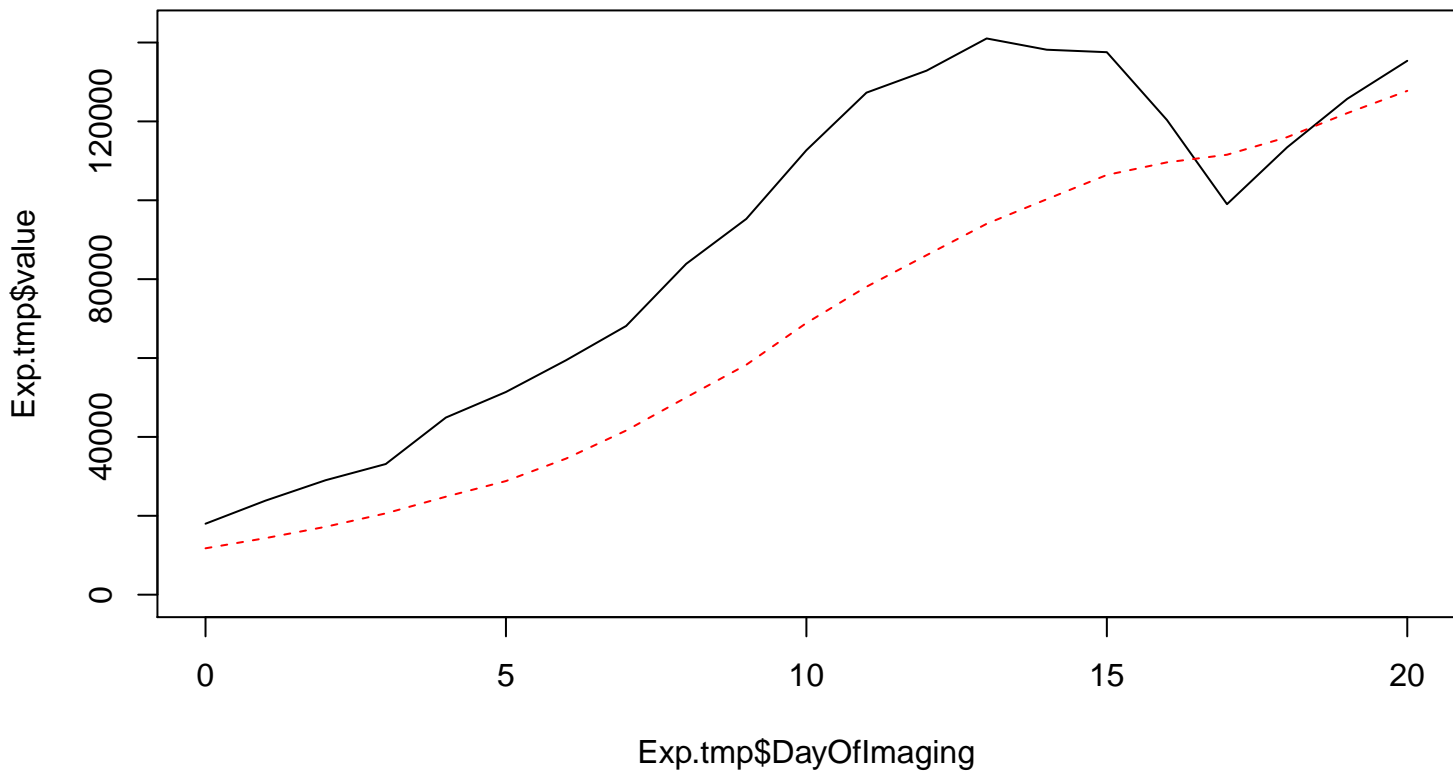
Projected.Shoot.Area : E3_055801-D



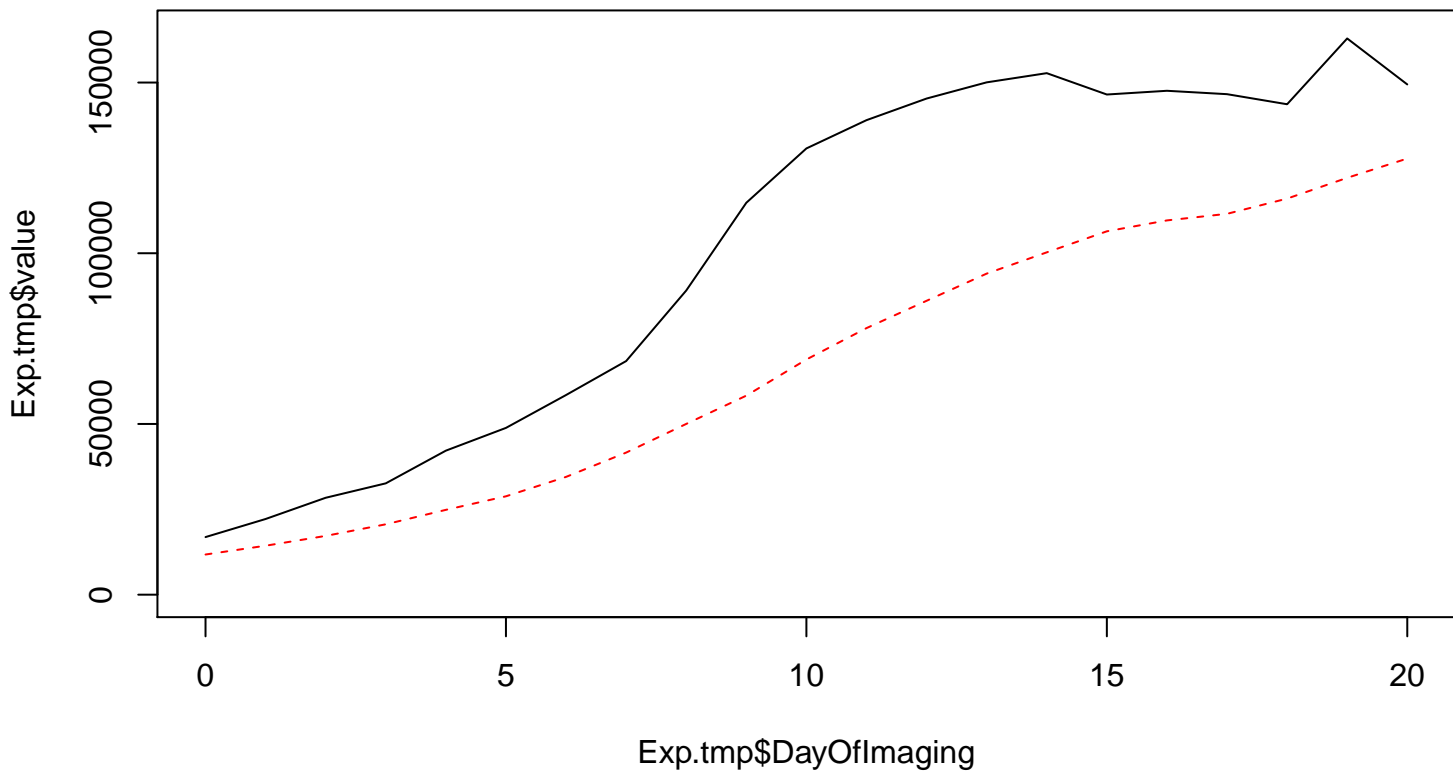
Projected.Shoot.Area : E3_055648-D



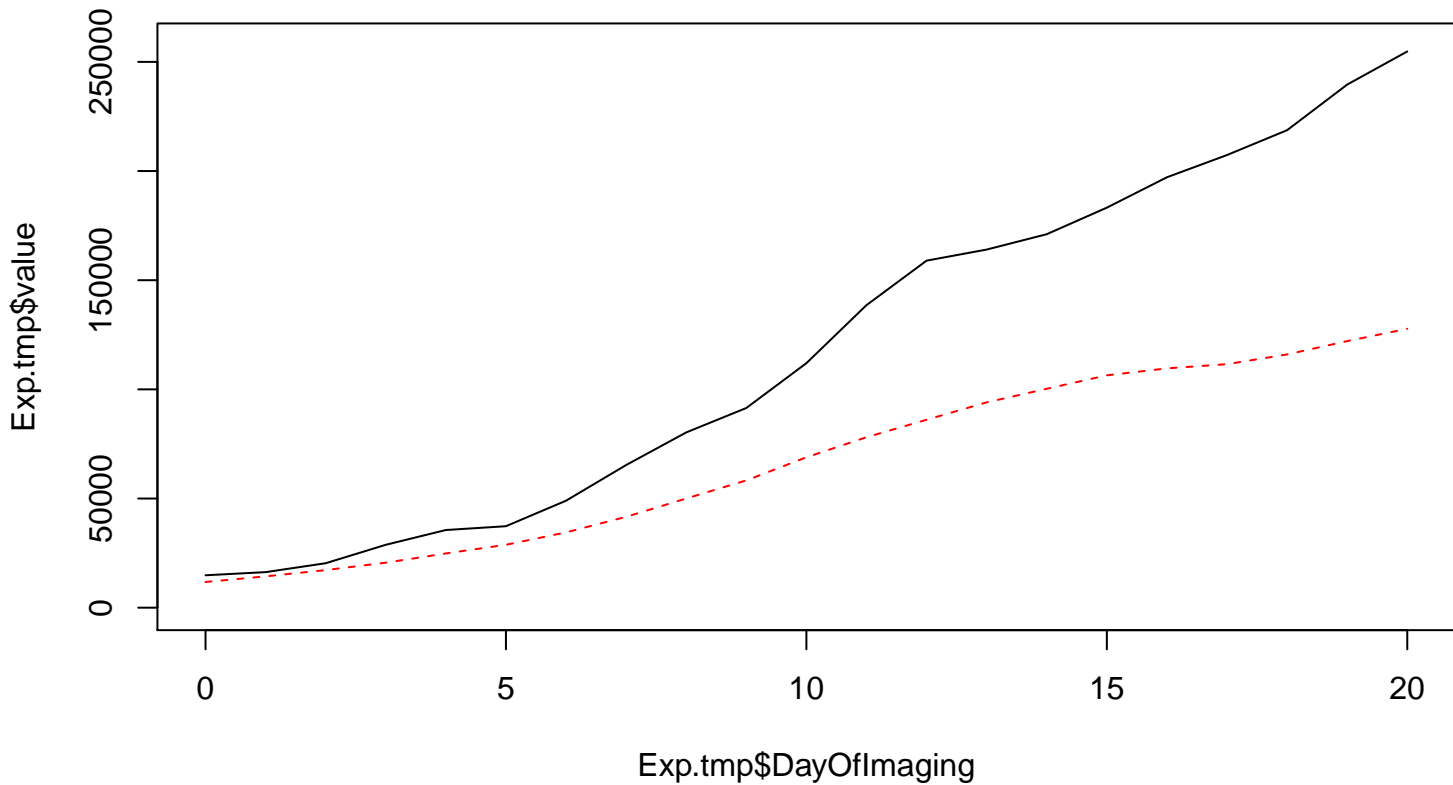
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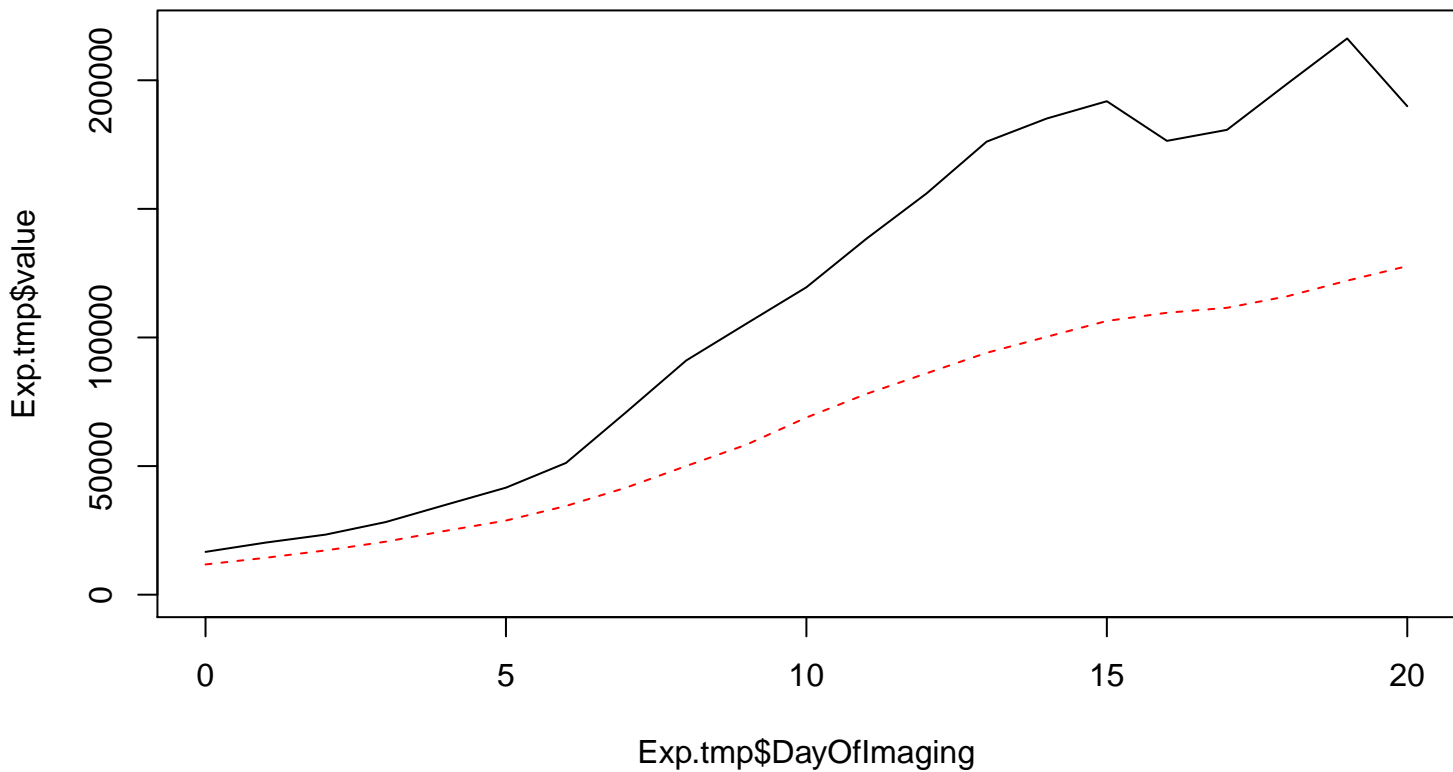
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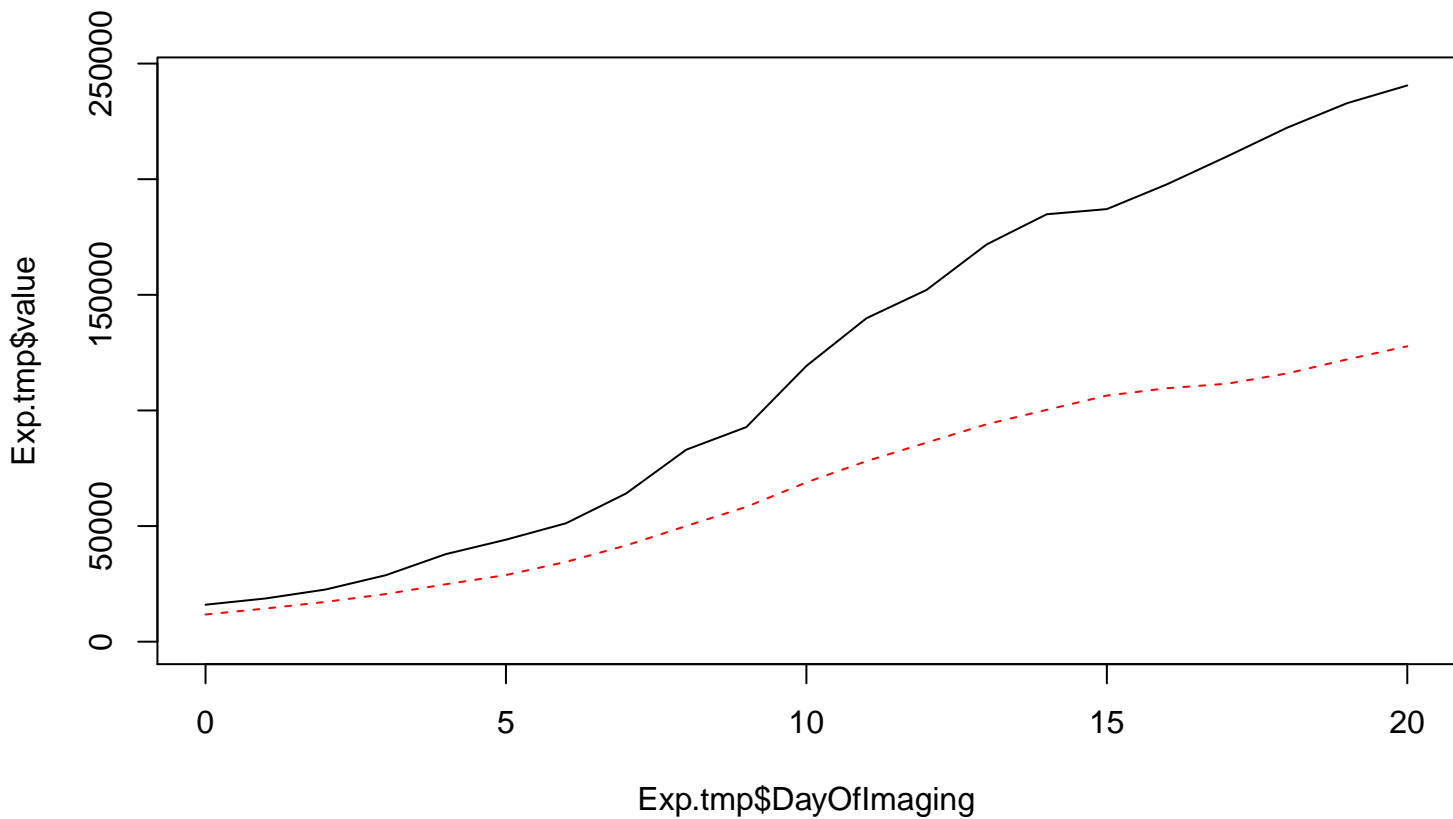
Projected.Shoot.Area : E3_055202-D



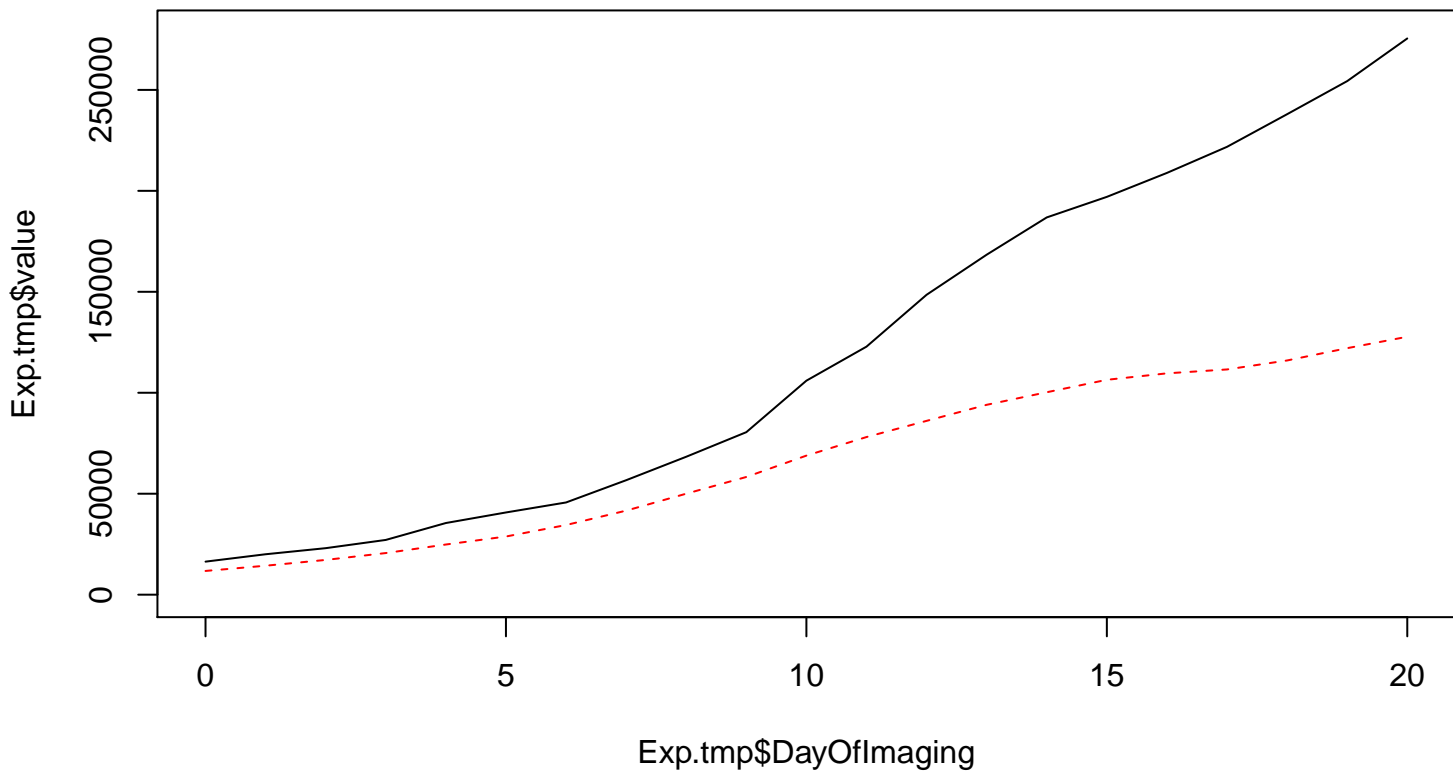
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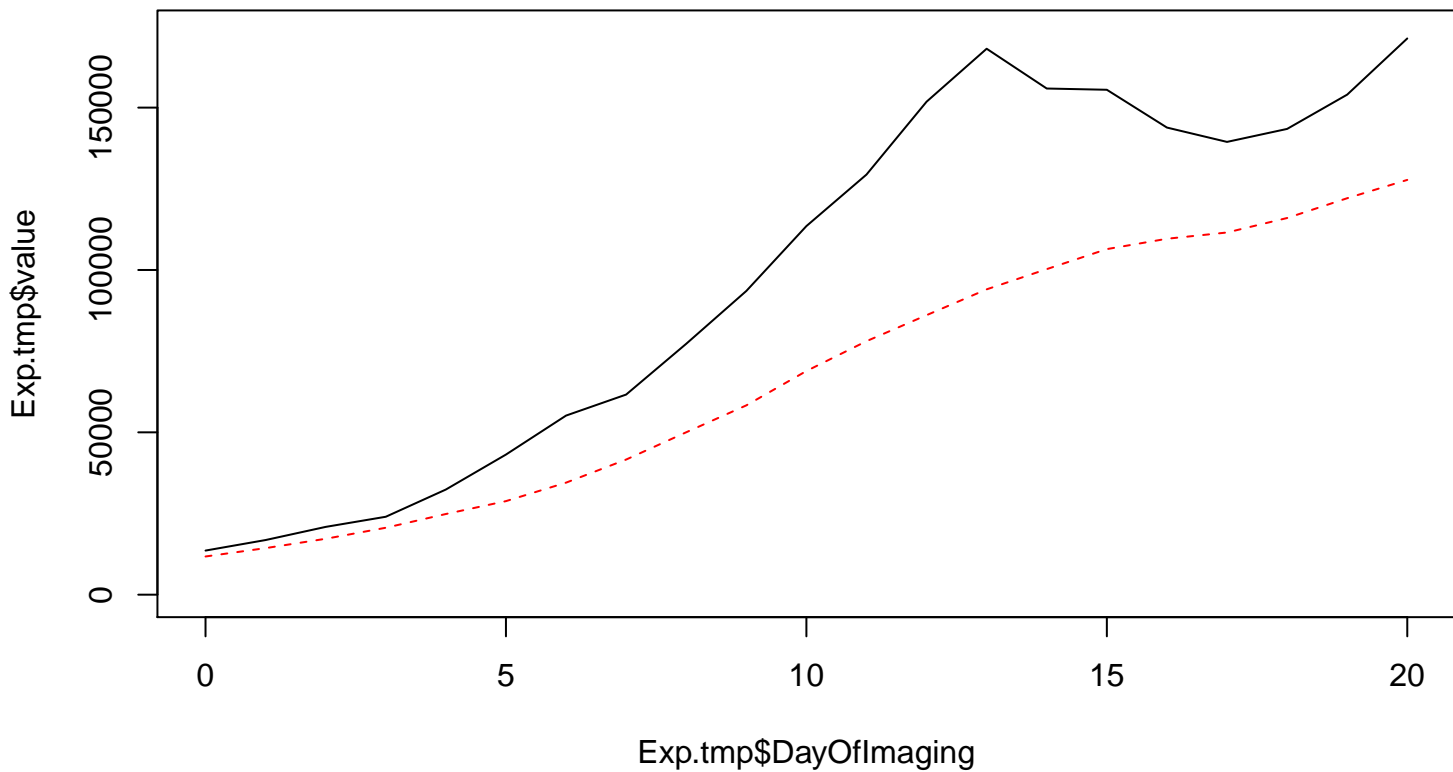
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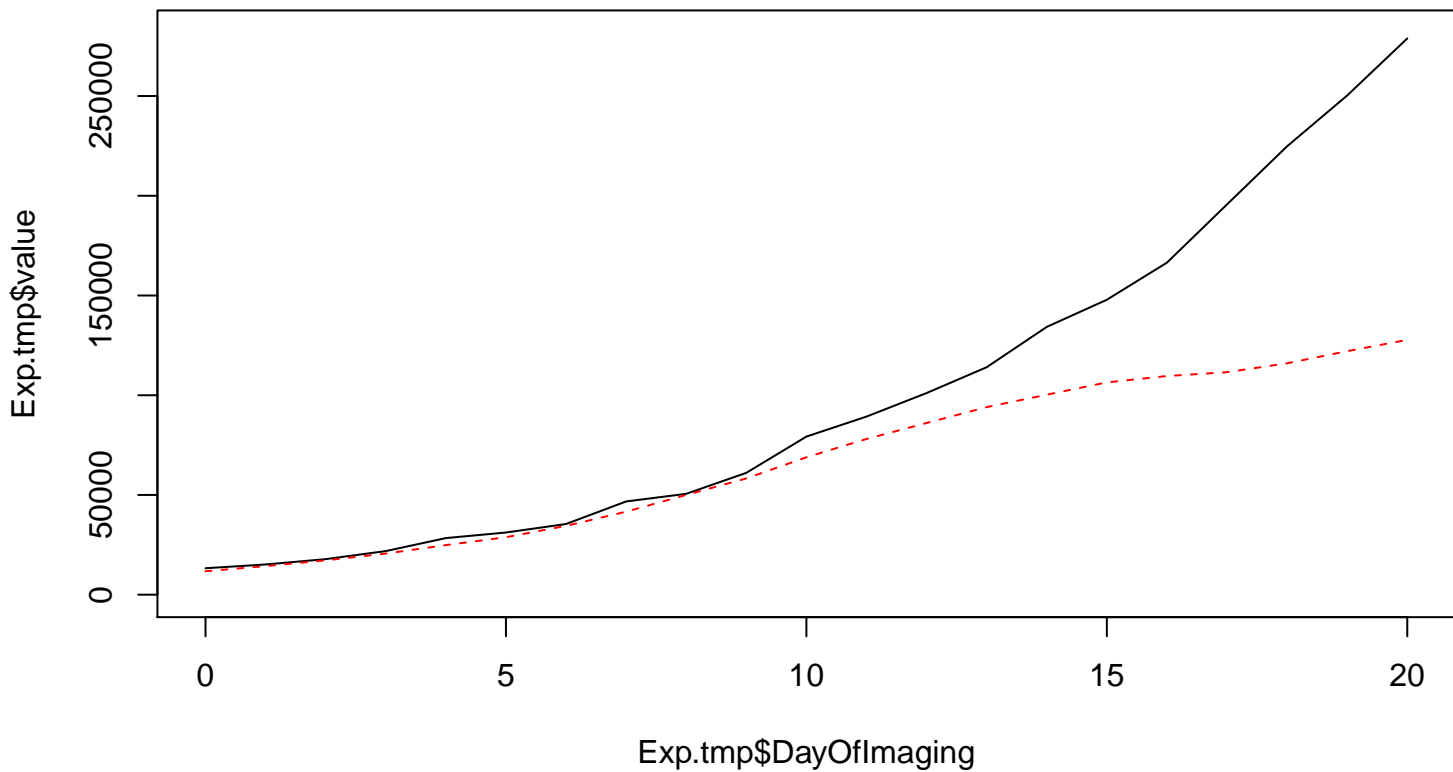
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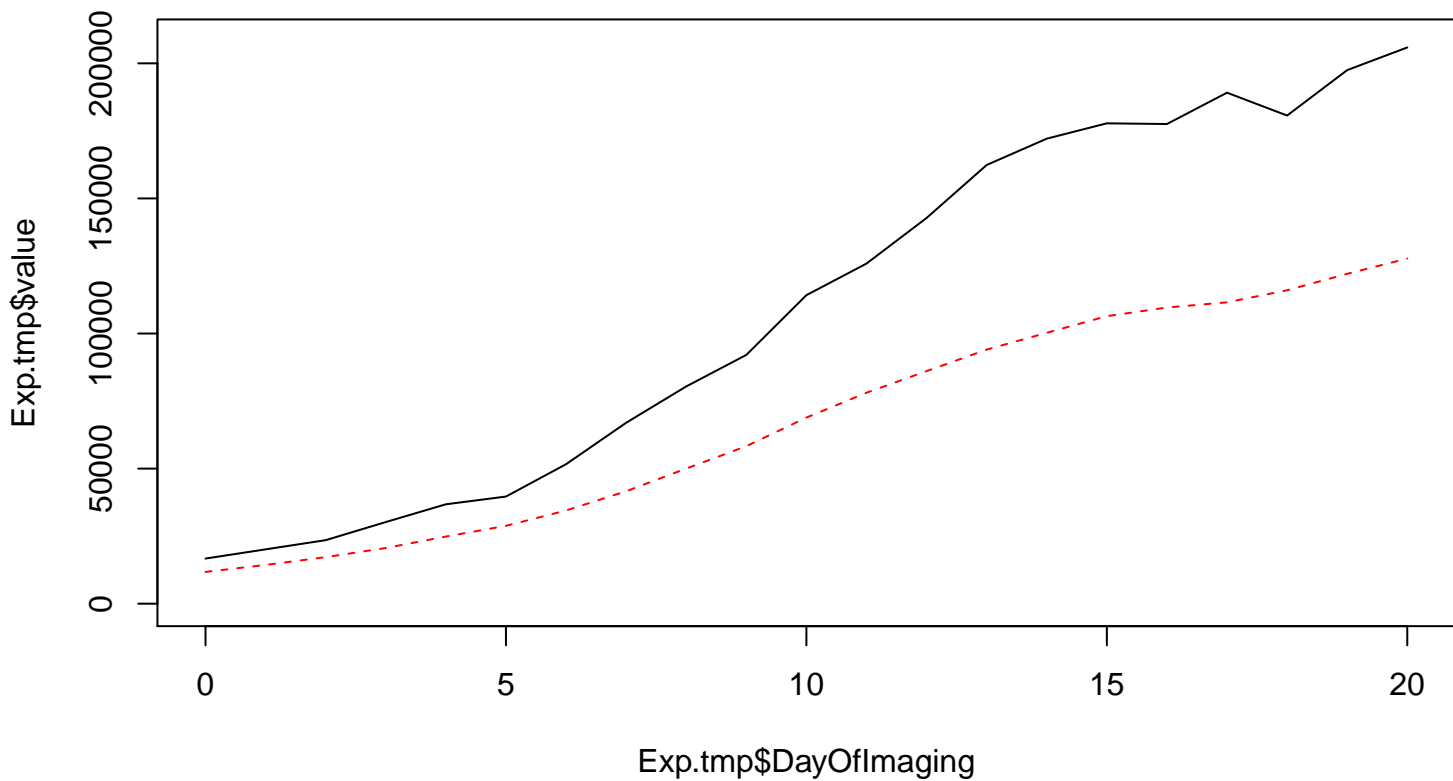
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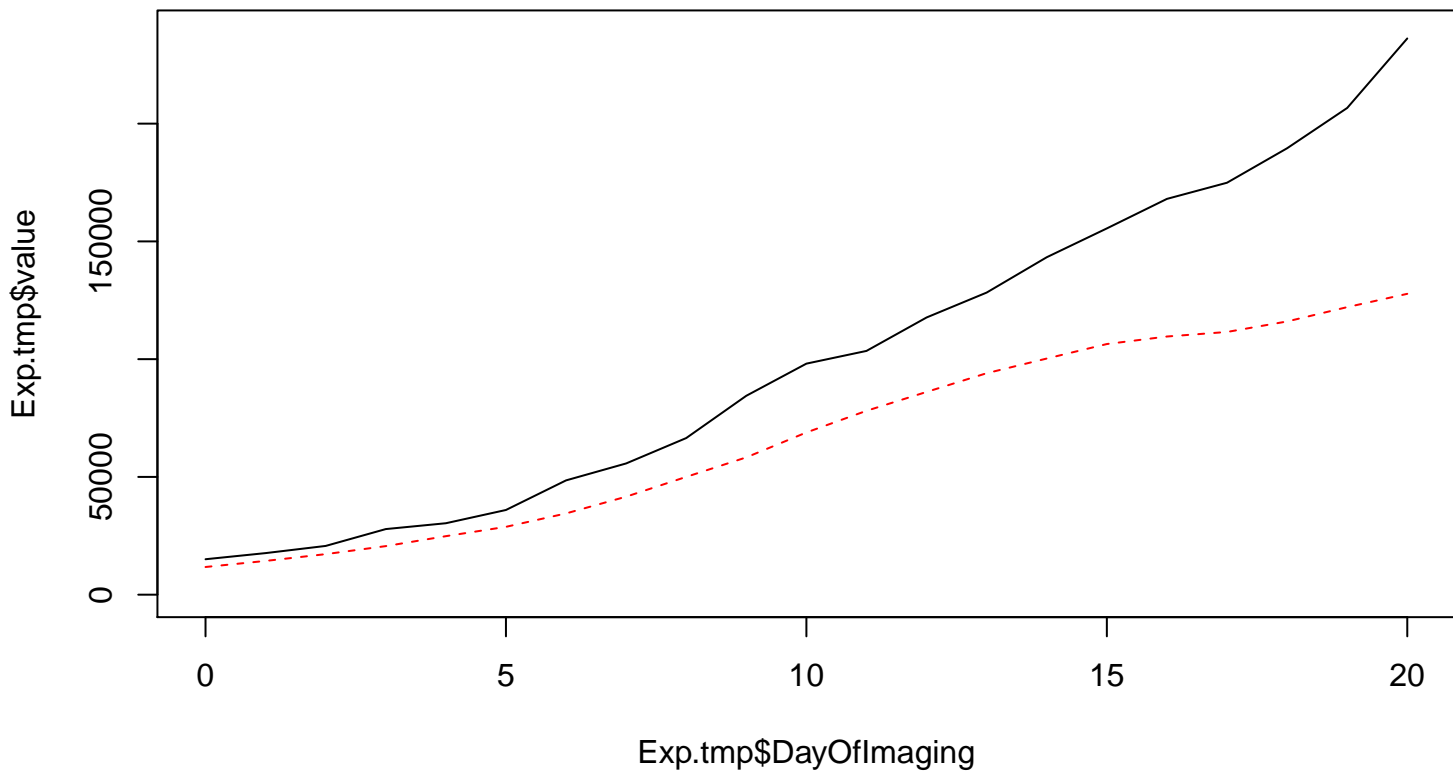
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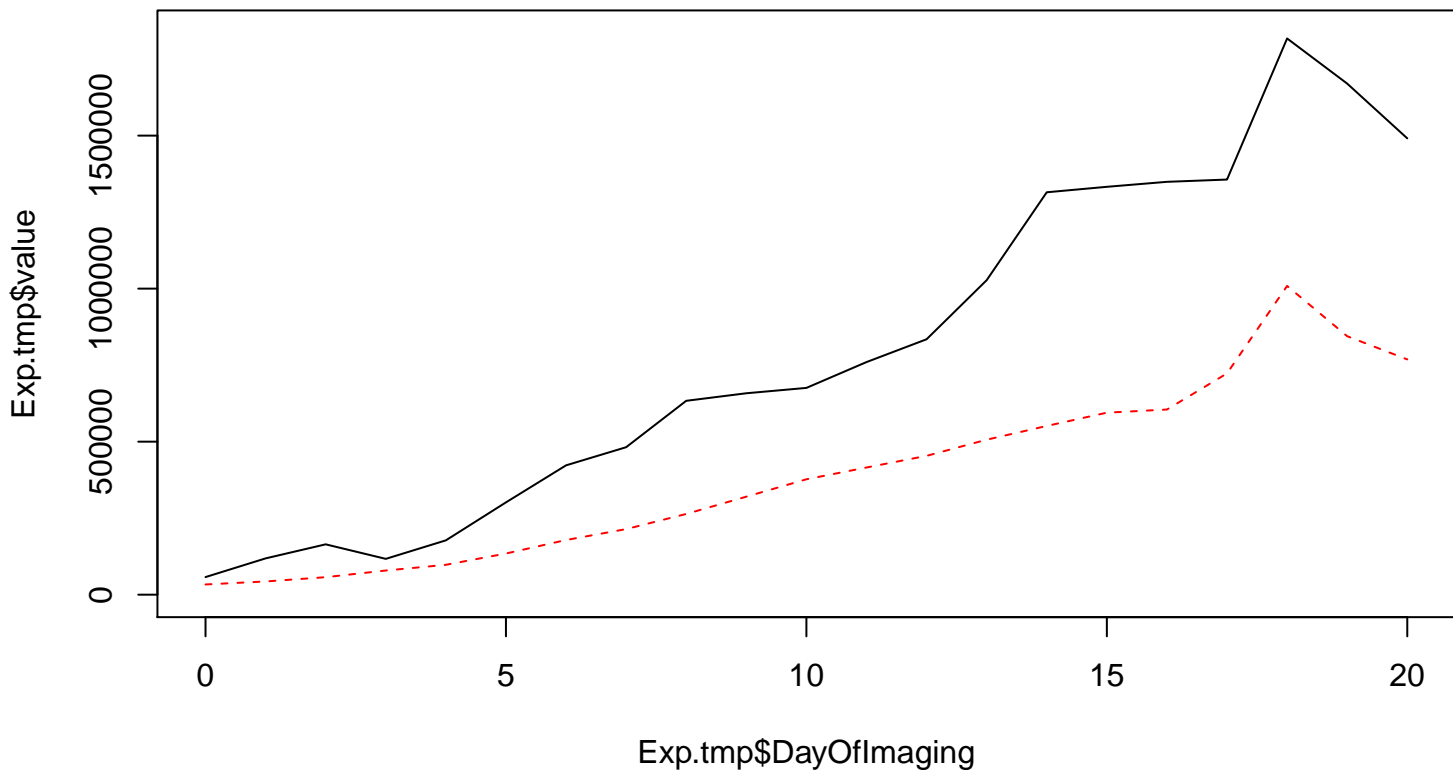
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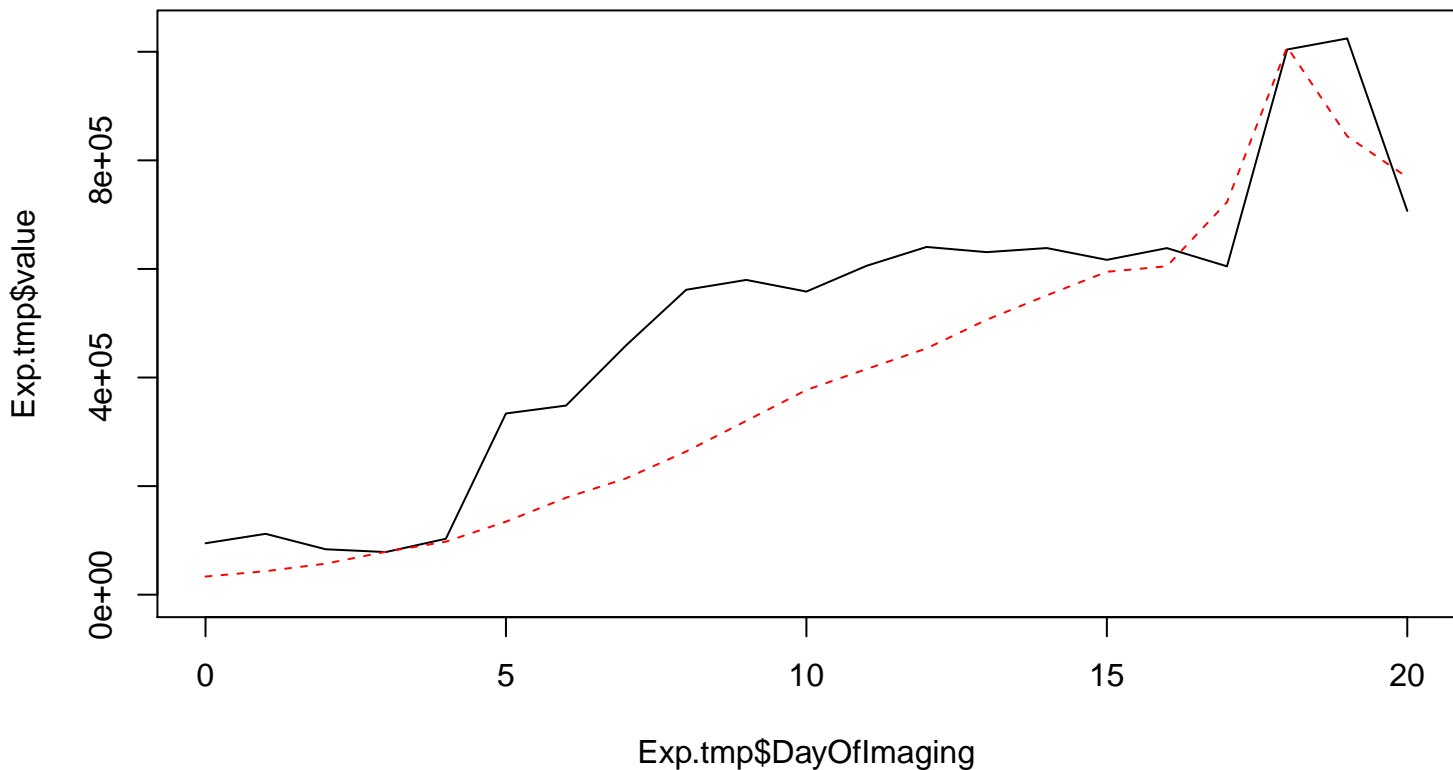
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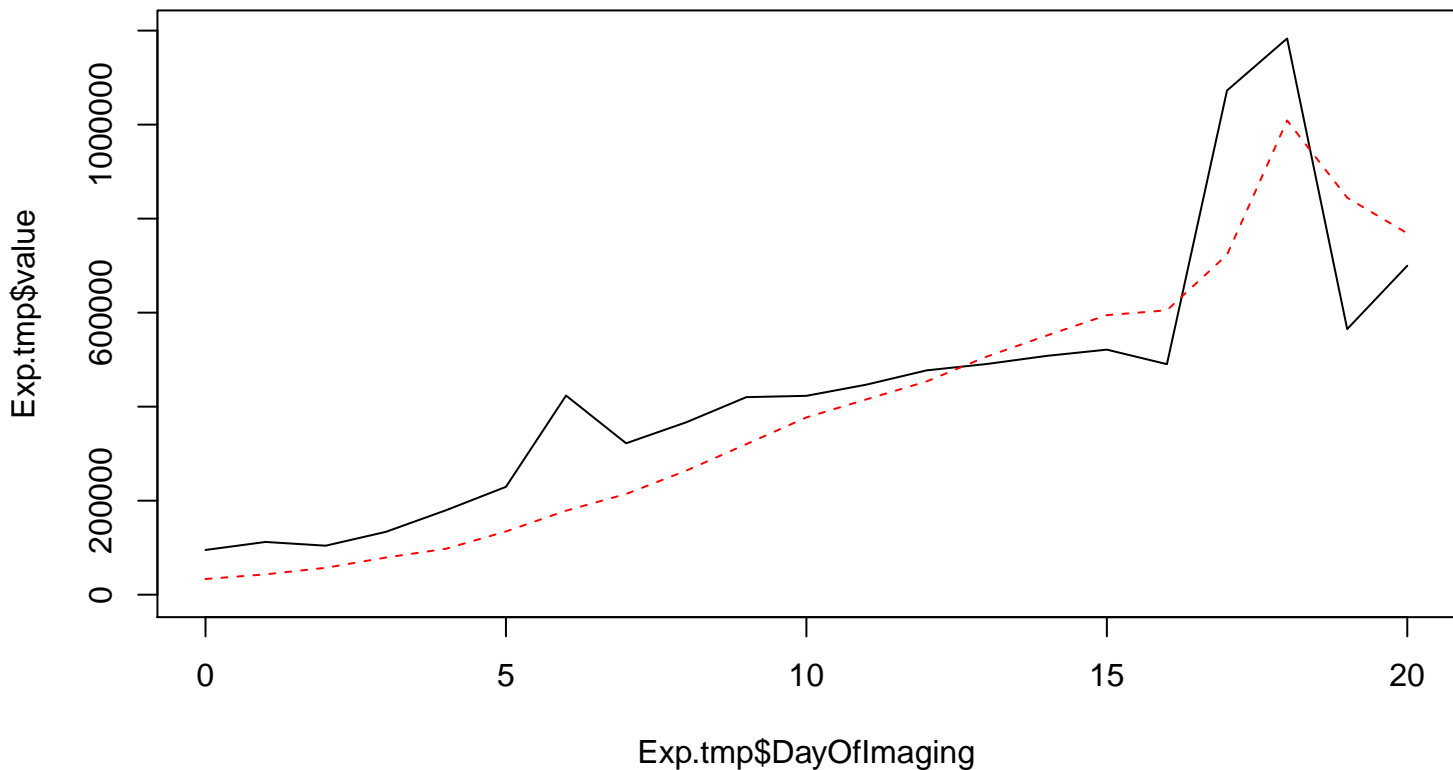
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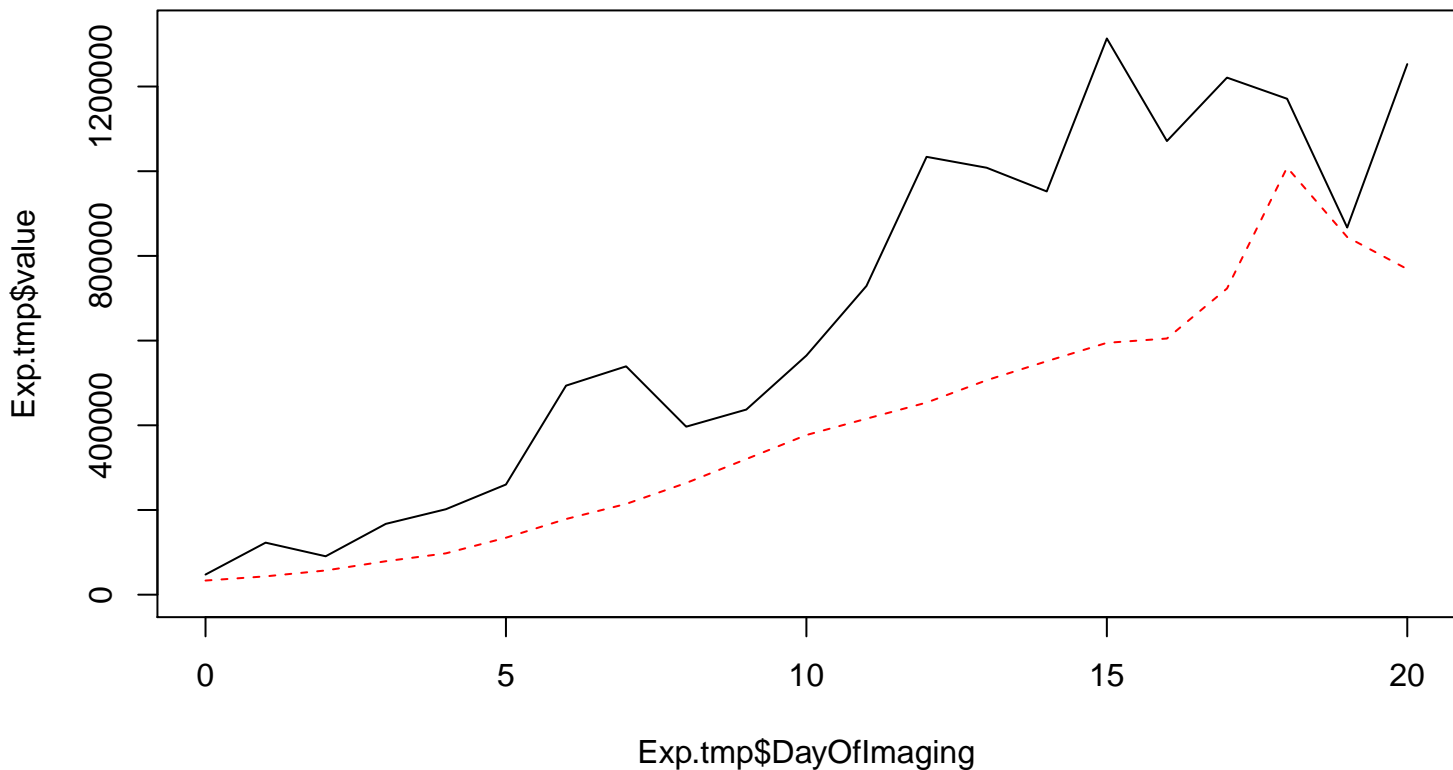
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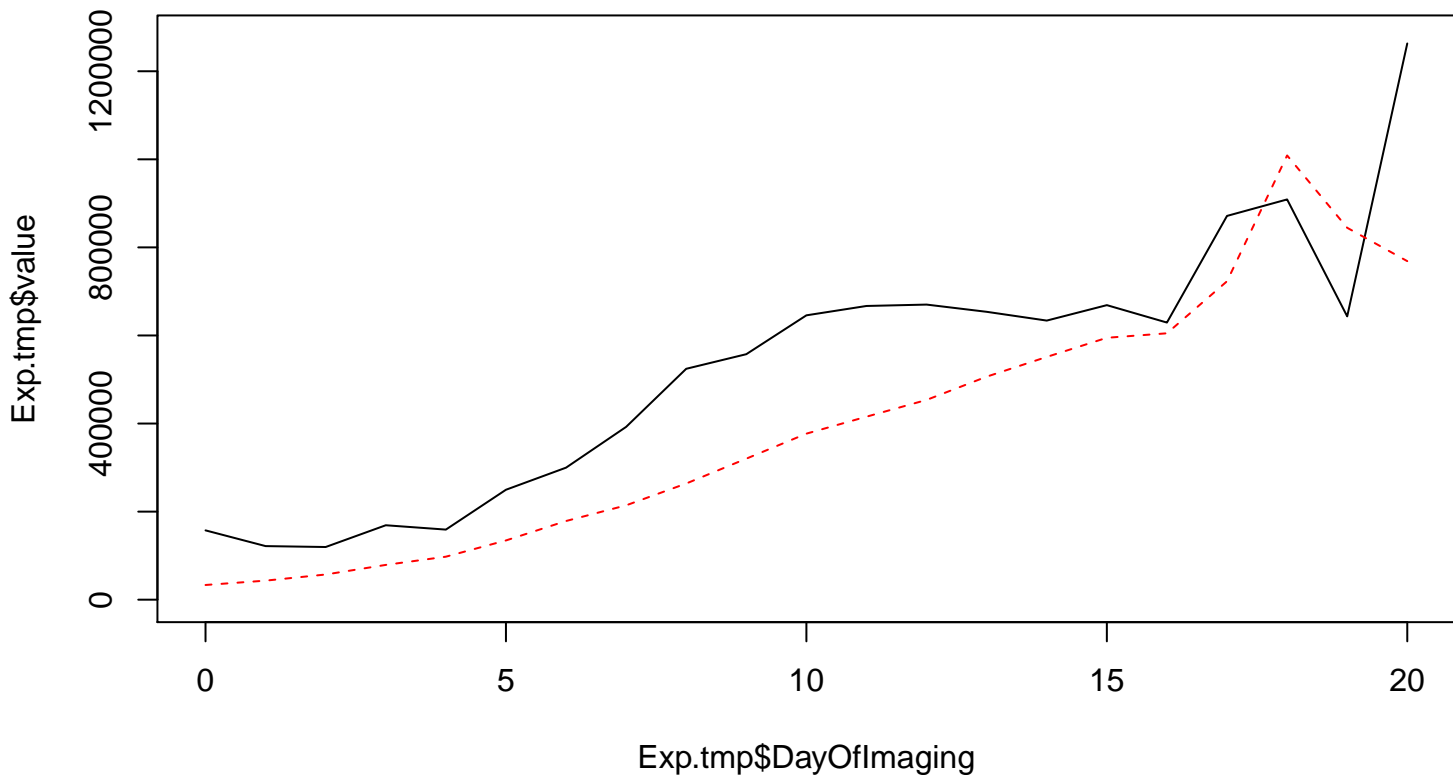
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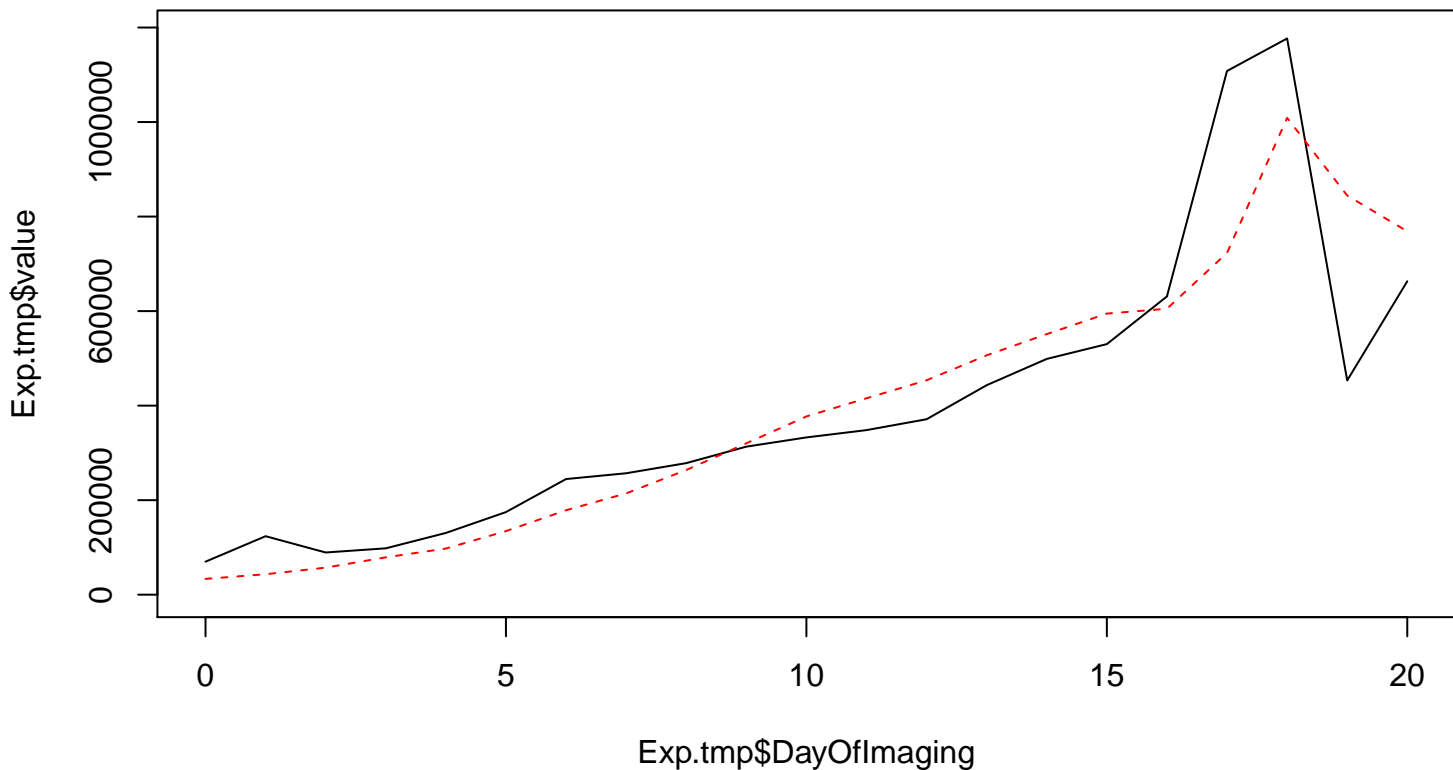
RGB_TV.Convex.Hull.Area : E1_053987-D



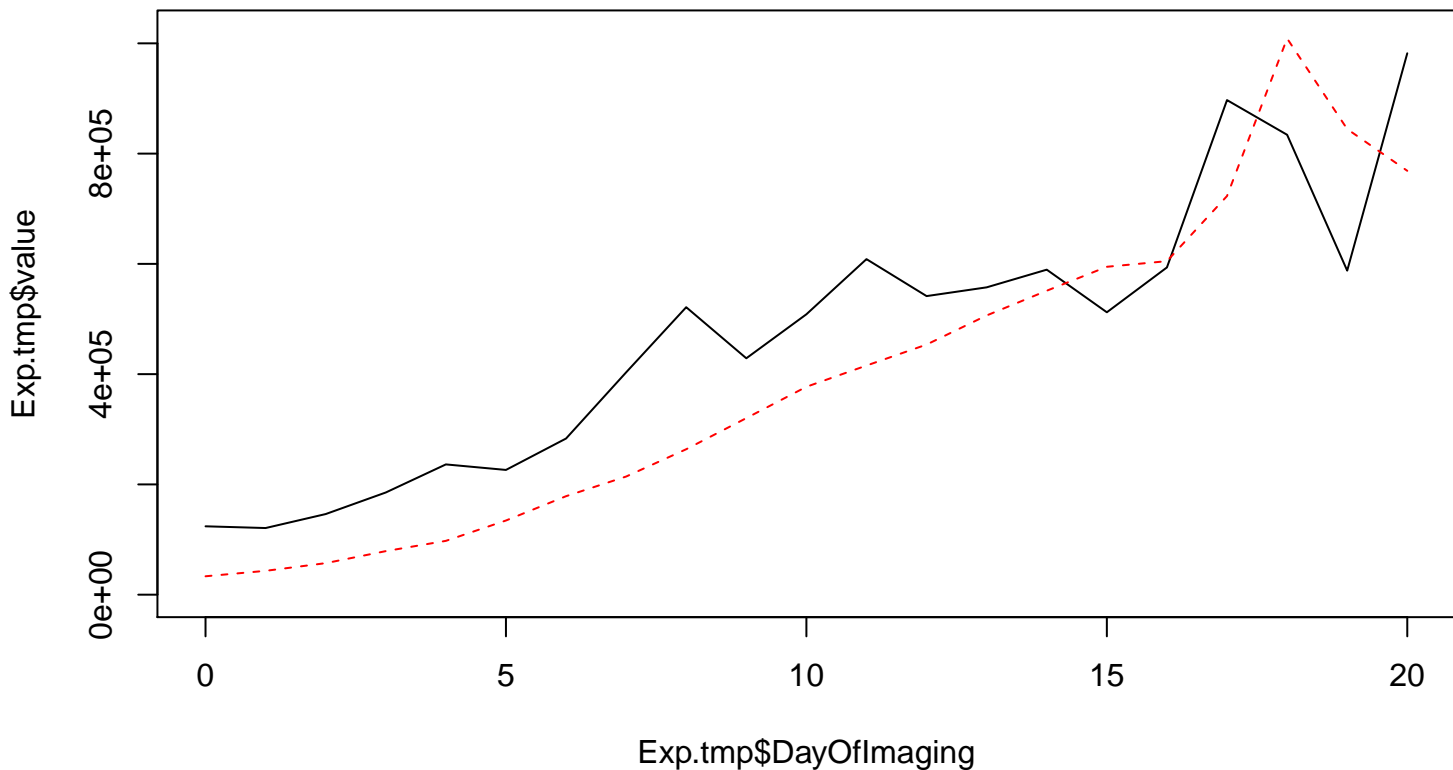
RGB_TV.Convex.Hull.Area : E1_054000-D



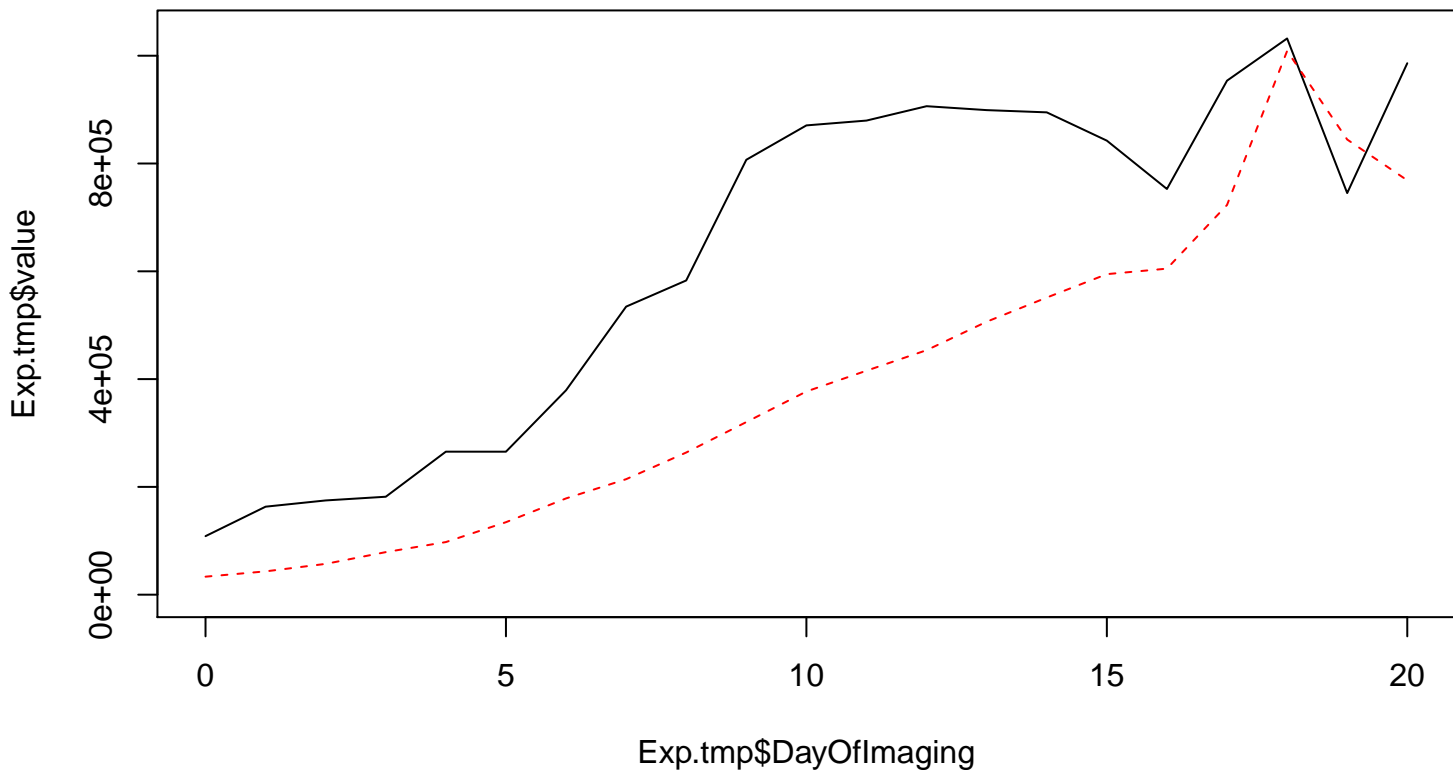
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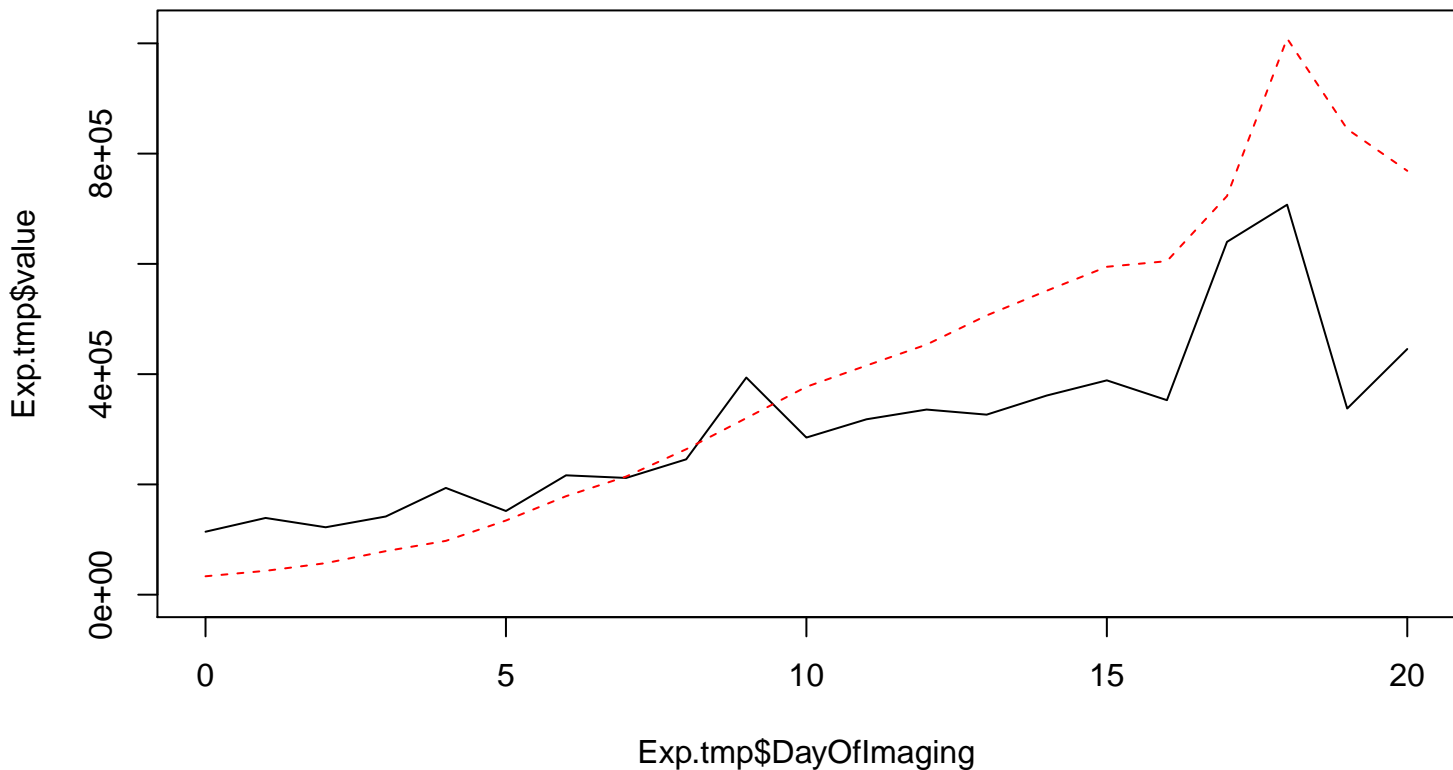
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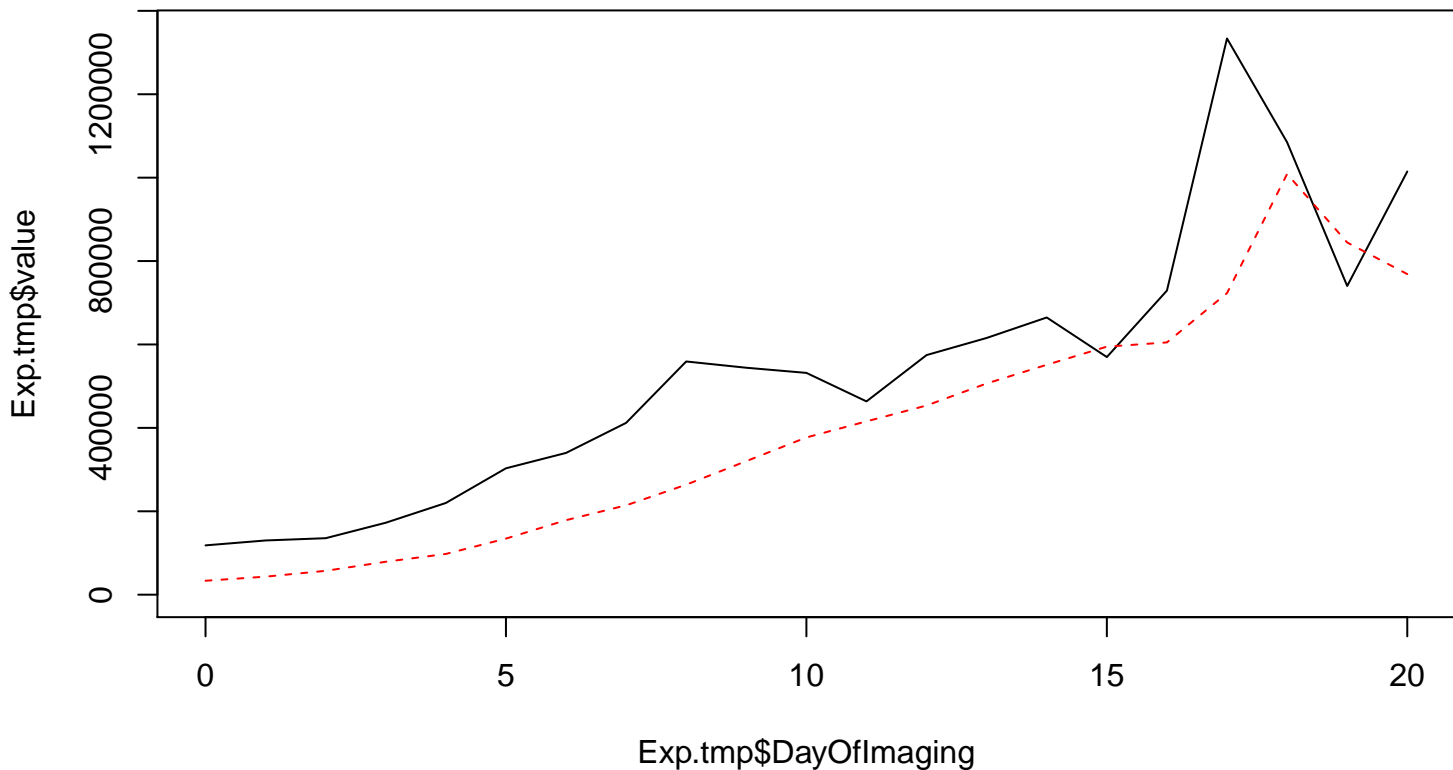
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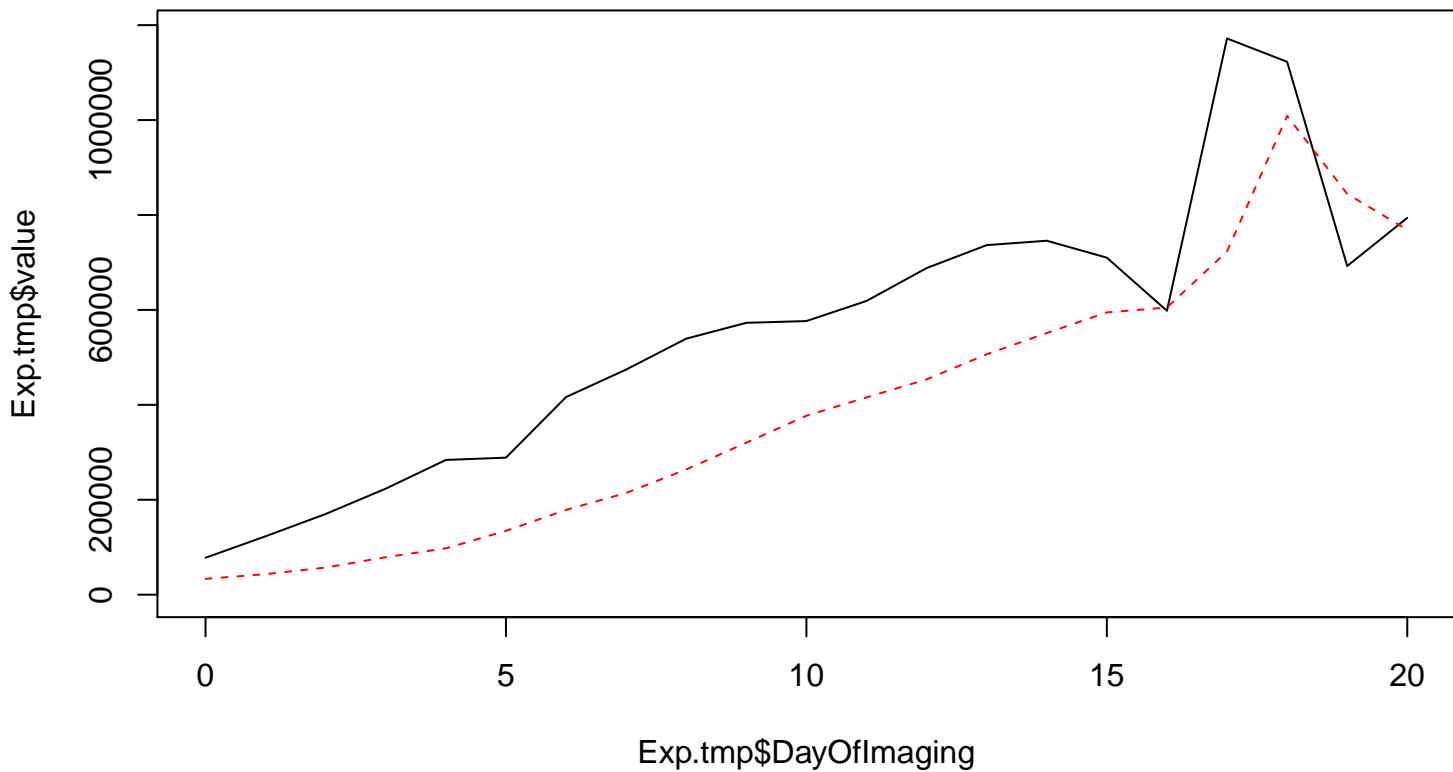
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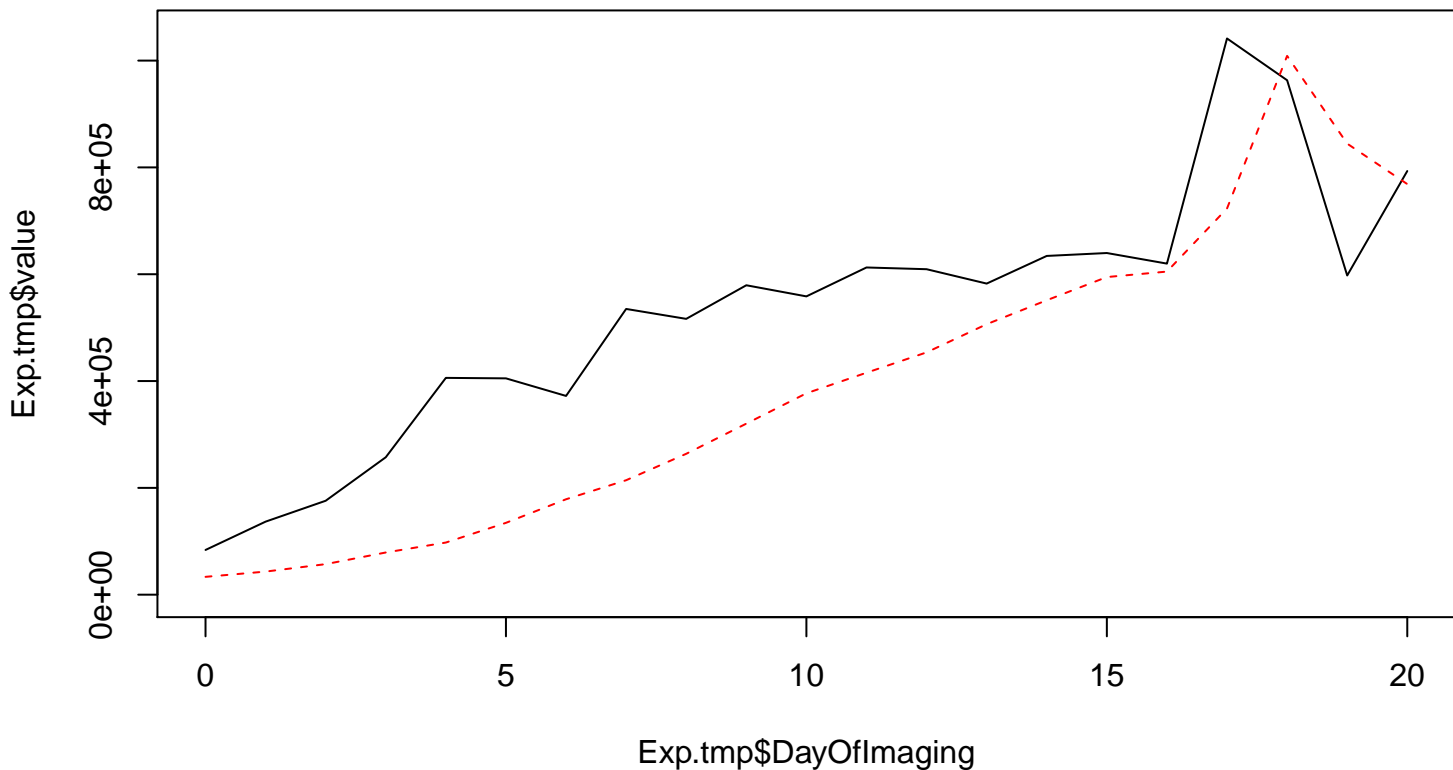
RGB_TV.Convex.Hull.Area : E1_054157-D



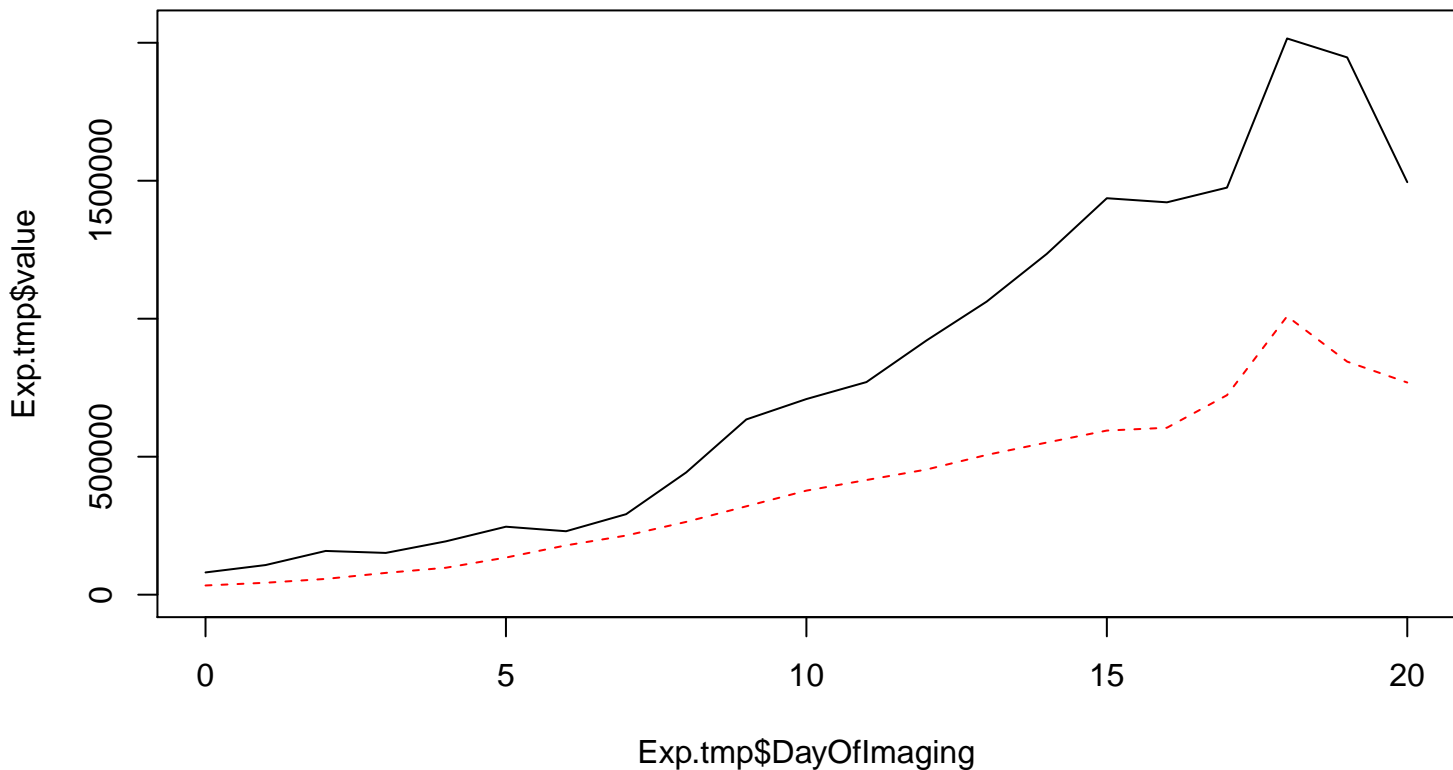
RGB_TV.Convex.Hull.Area : E1_054167-D



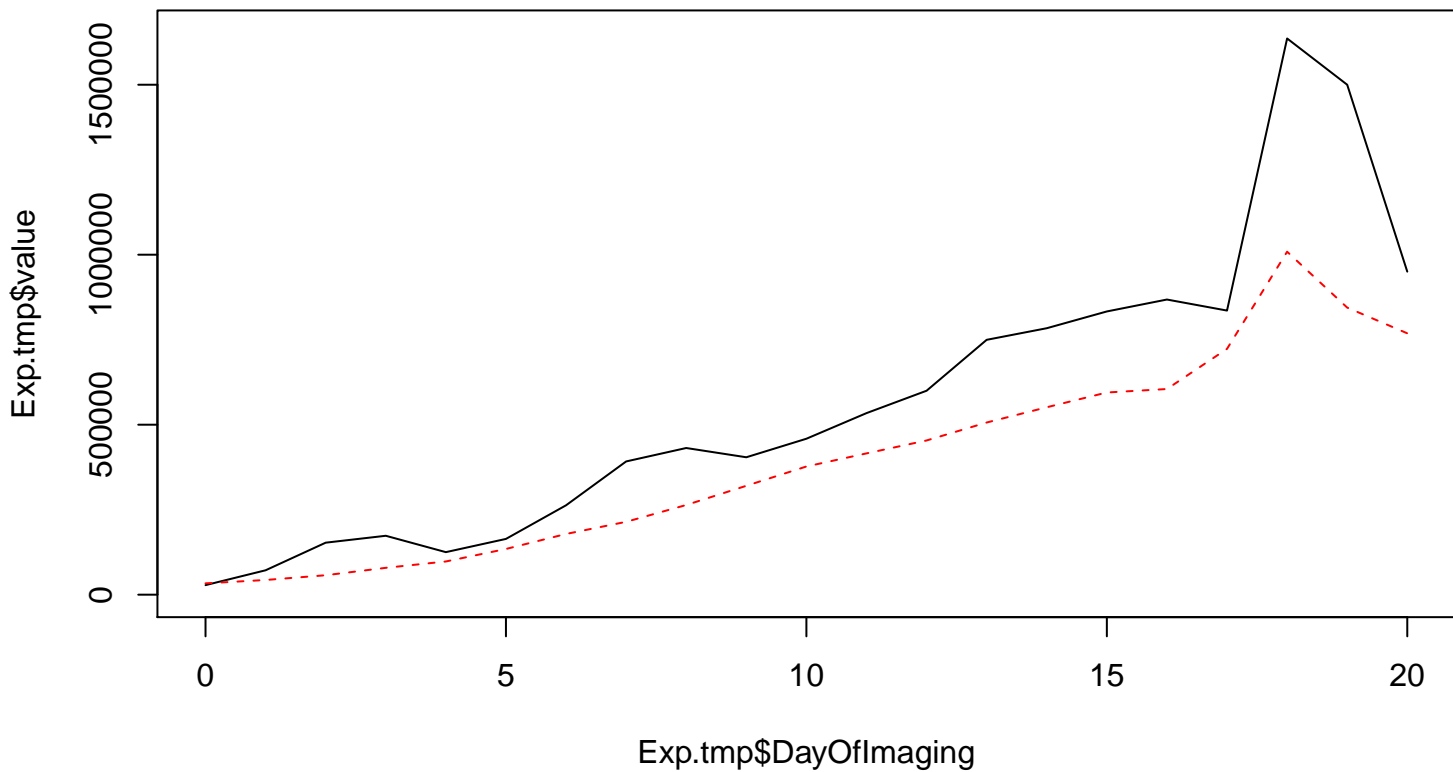
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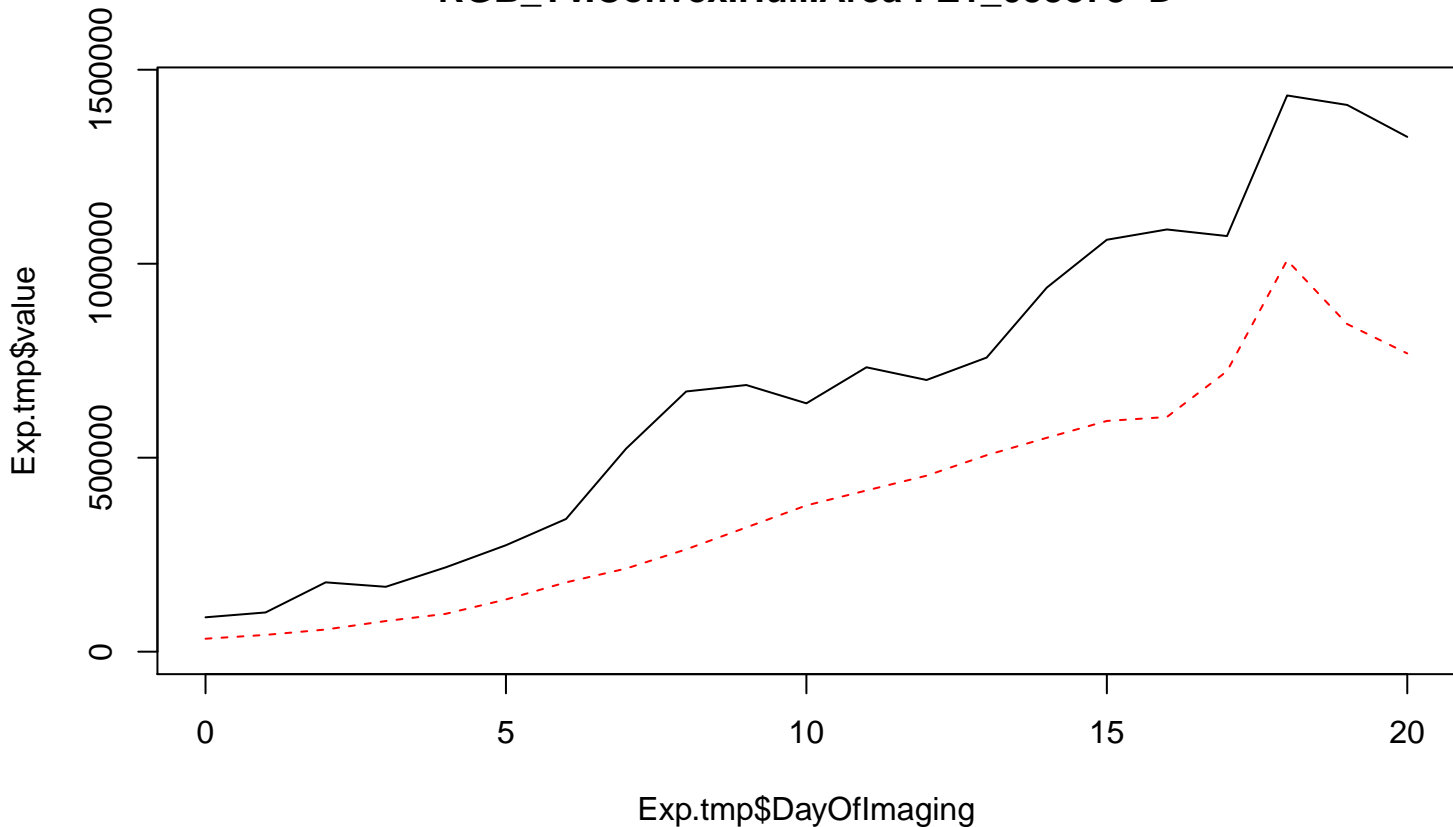
RGB_TV.Convex.Hull.Area : E1_053423-D



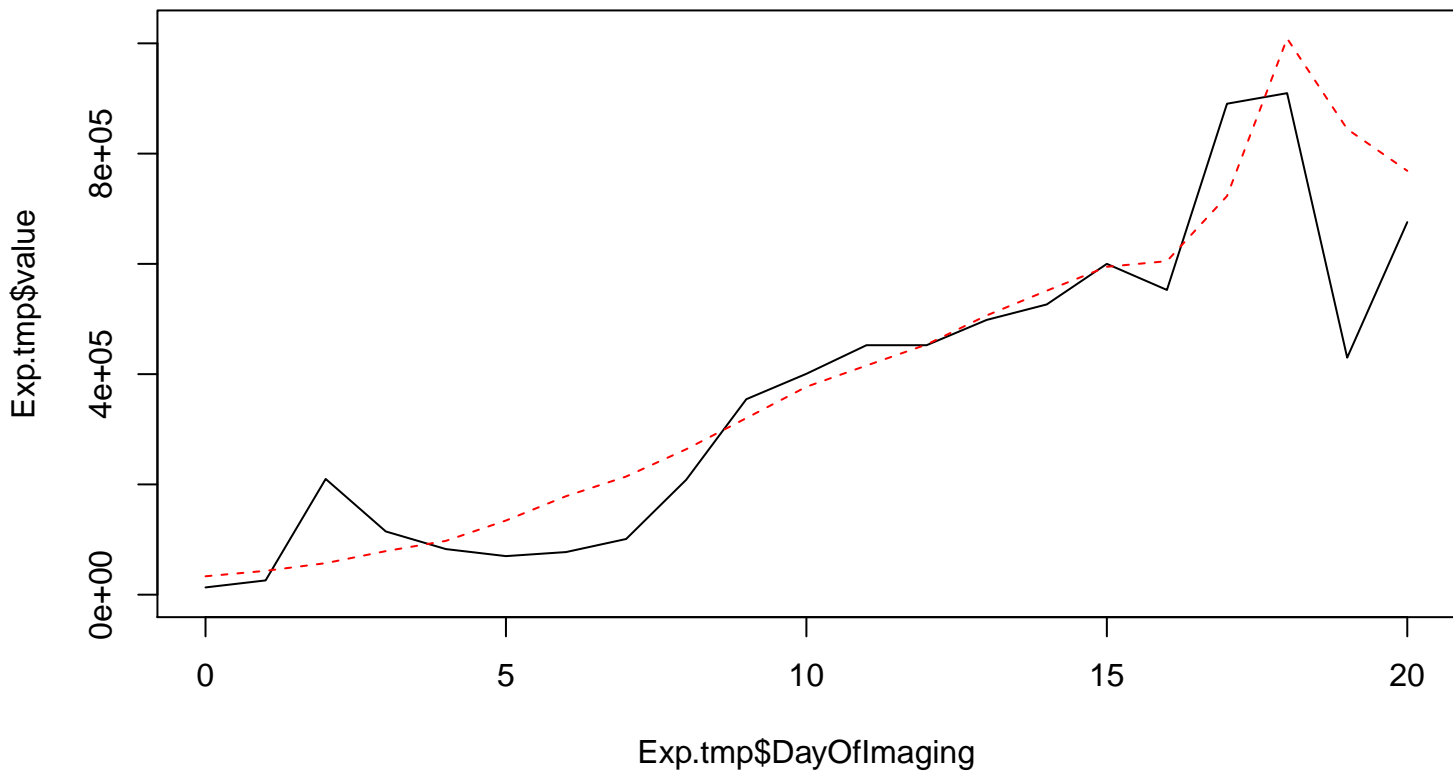
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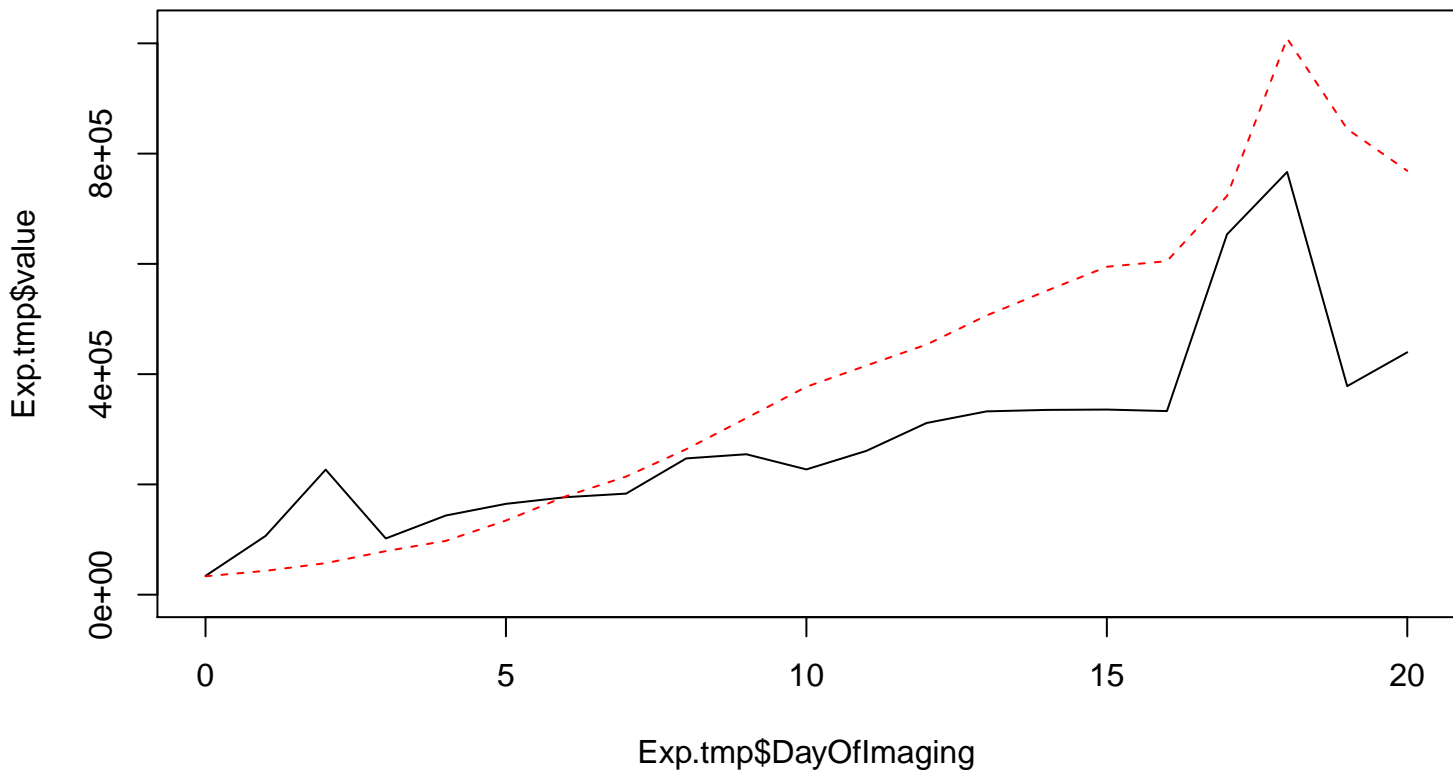
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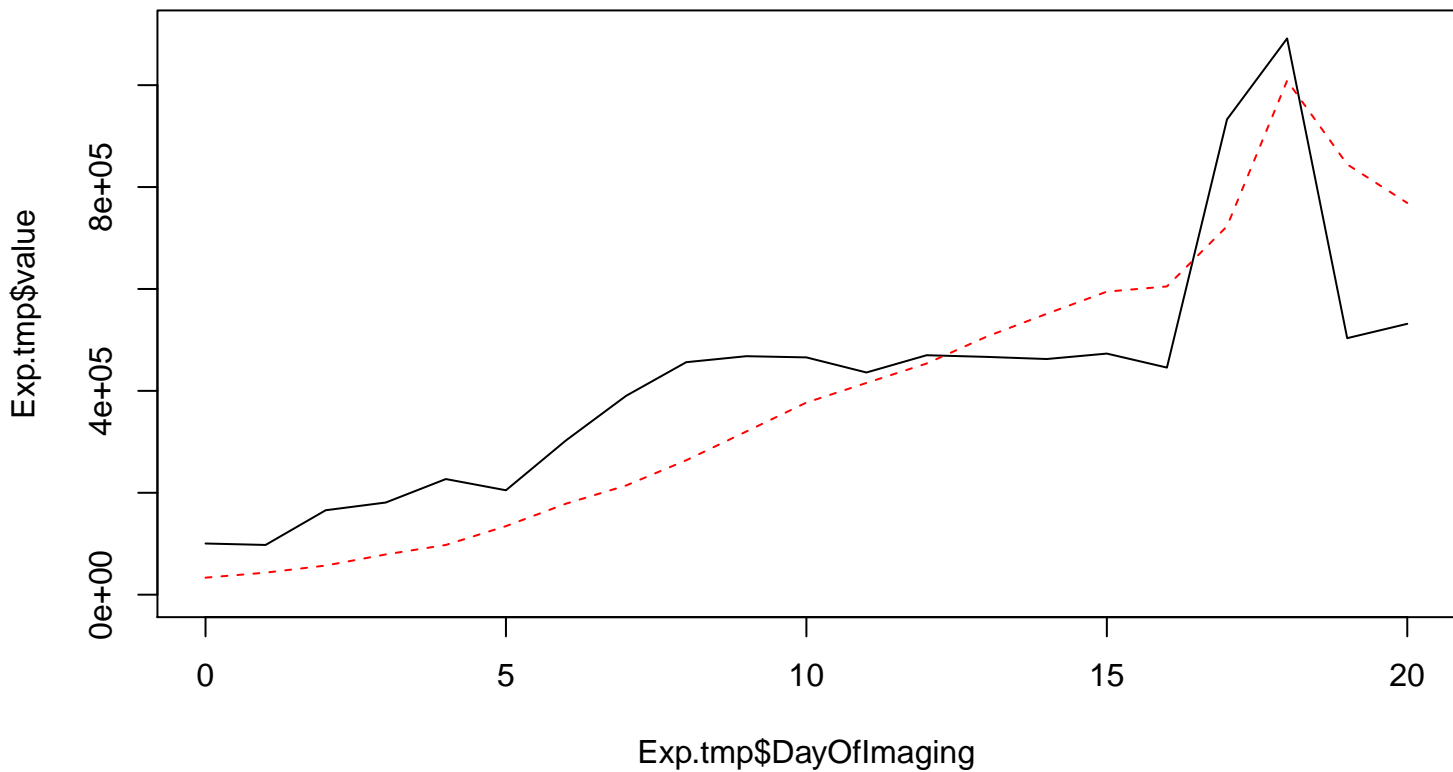
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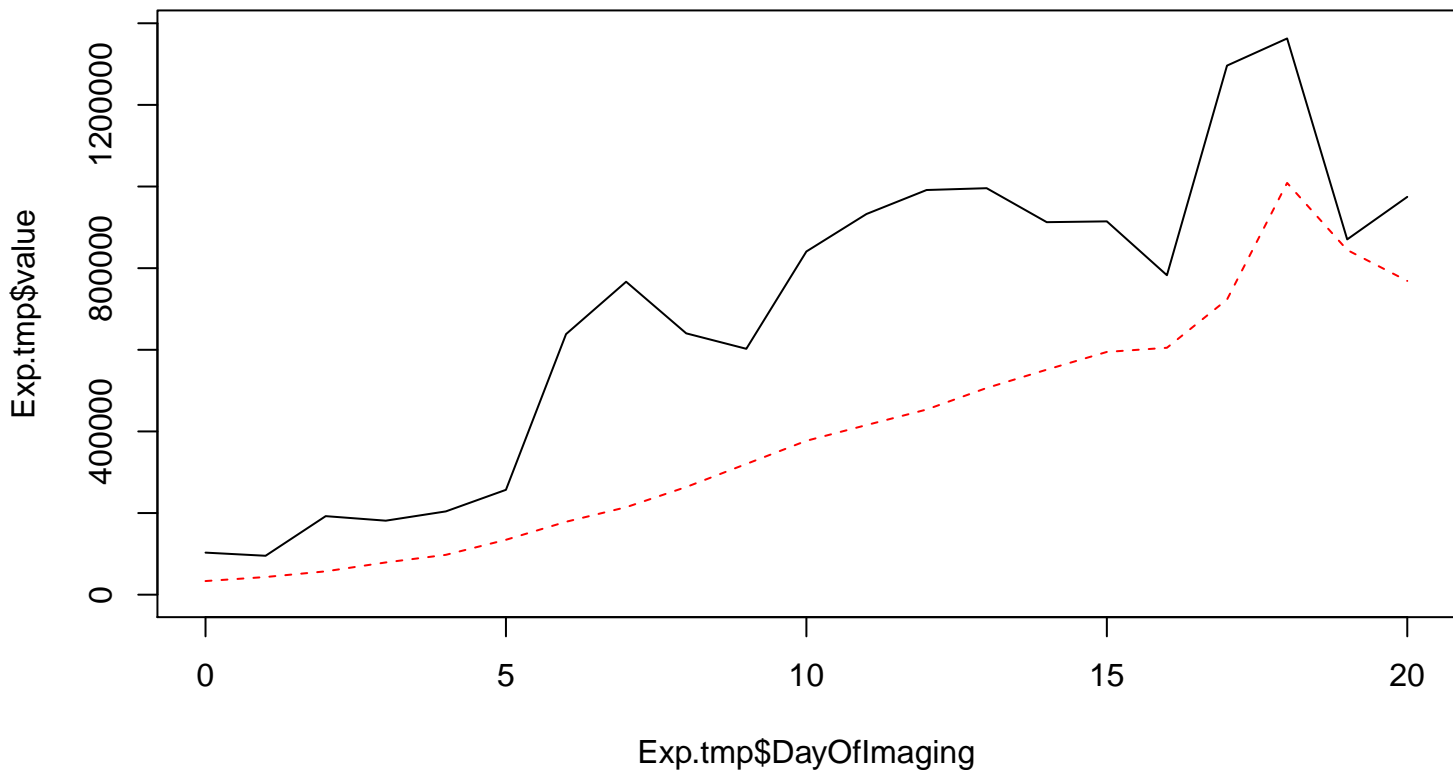
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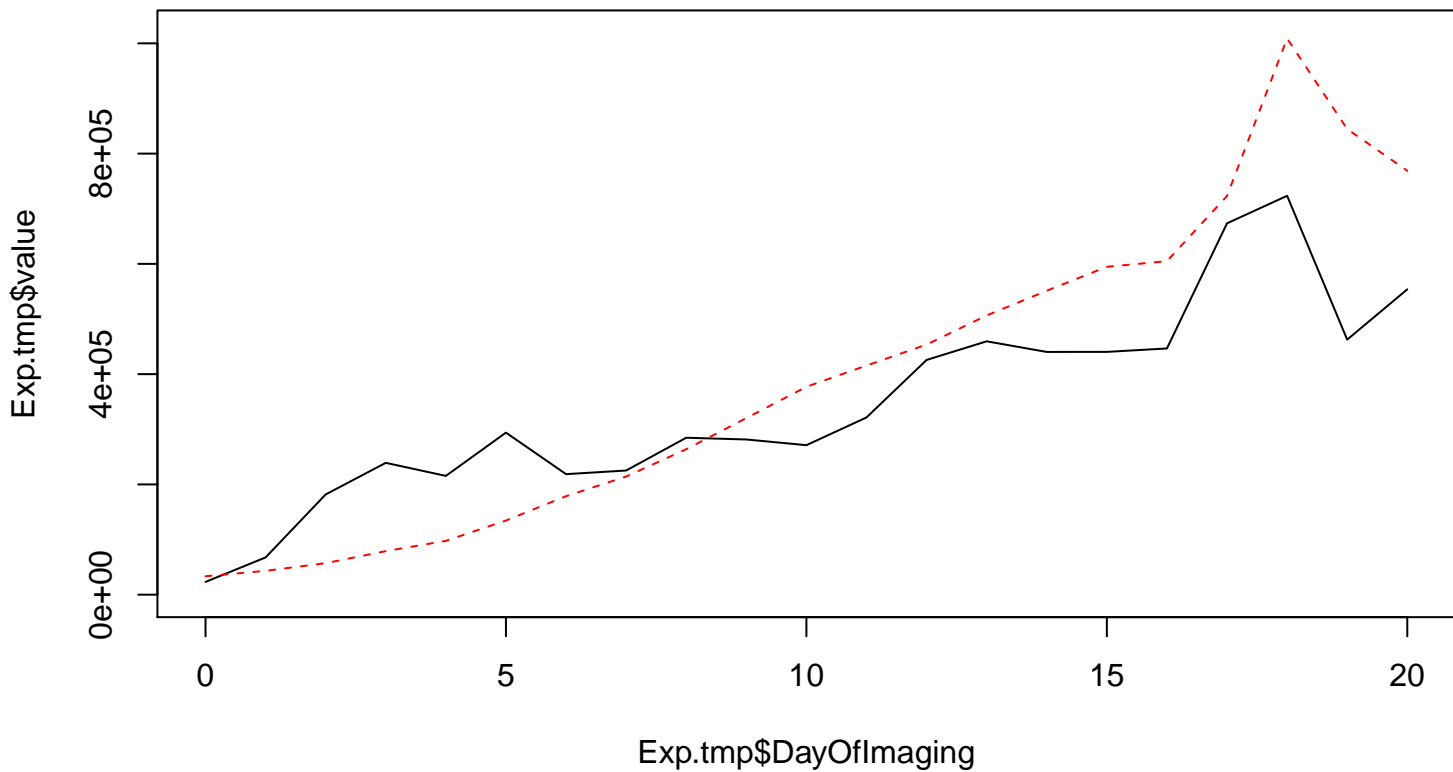
RGB_TV.Convex.Hull.Area : E1_054052-D



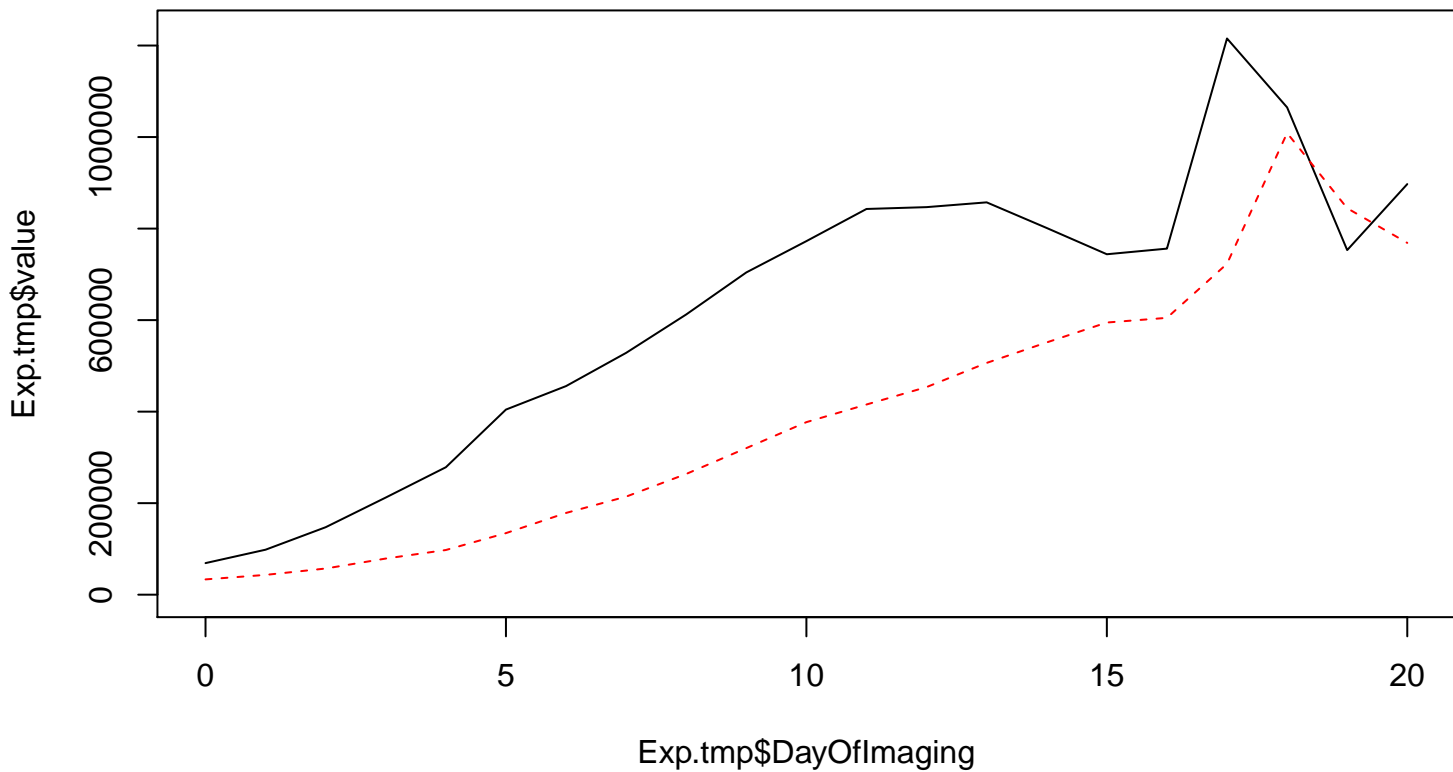
RGB_TV.Convex.Hull.Area : E1_054060-D



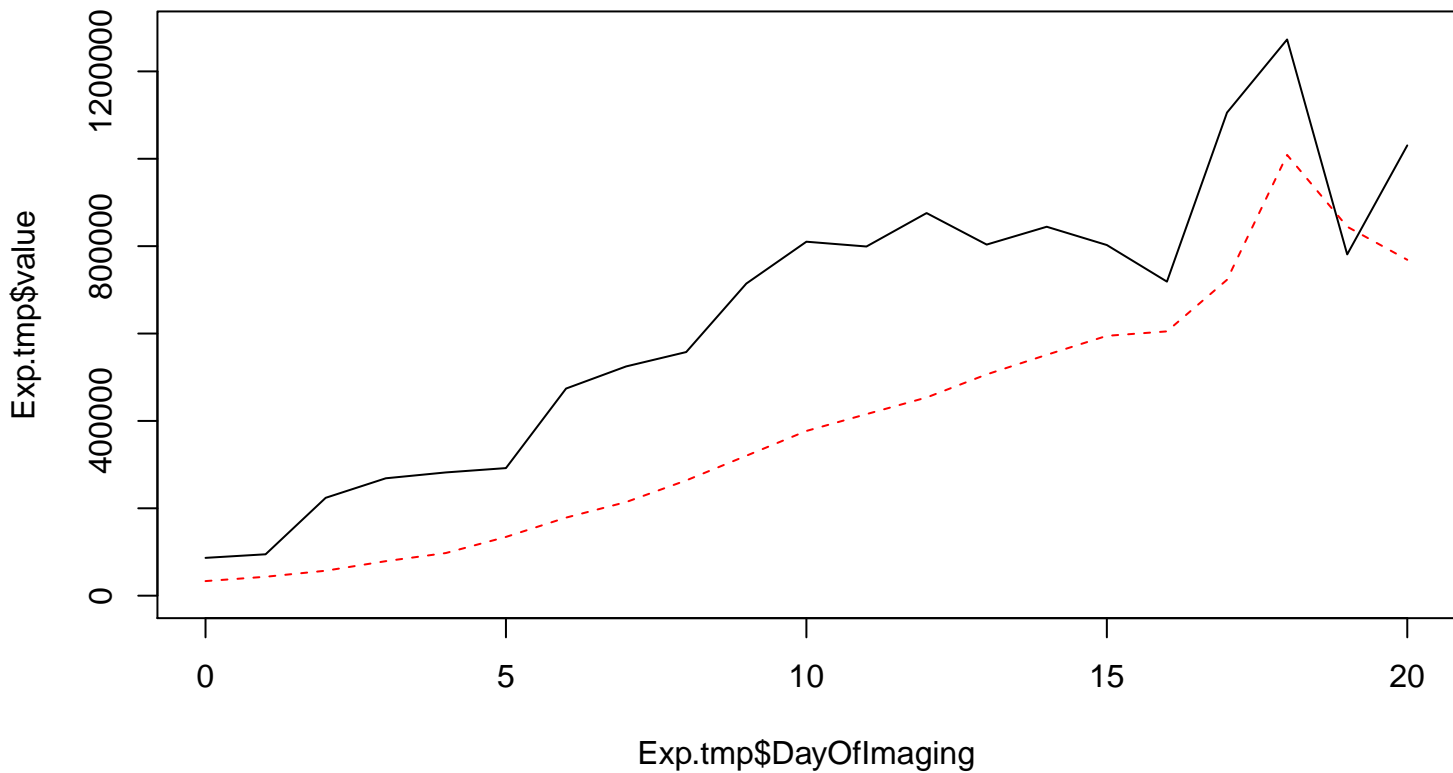
RGB_TV.Convex.Hull.Area : E1_054108-D



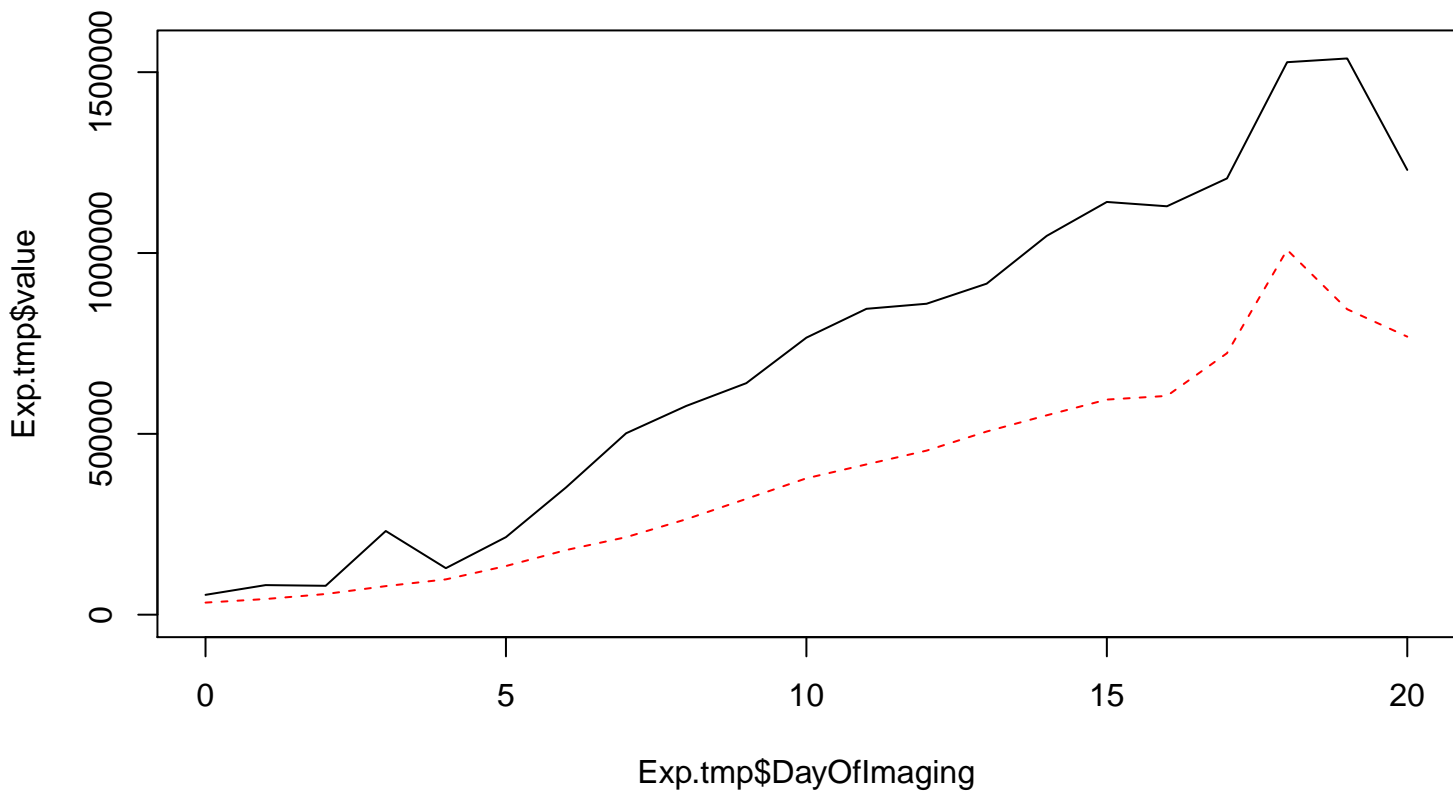
RGB_TV.Convex.Hull.Area : E1_054126-D



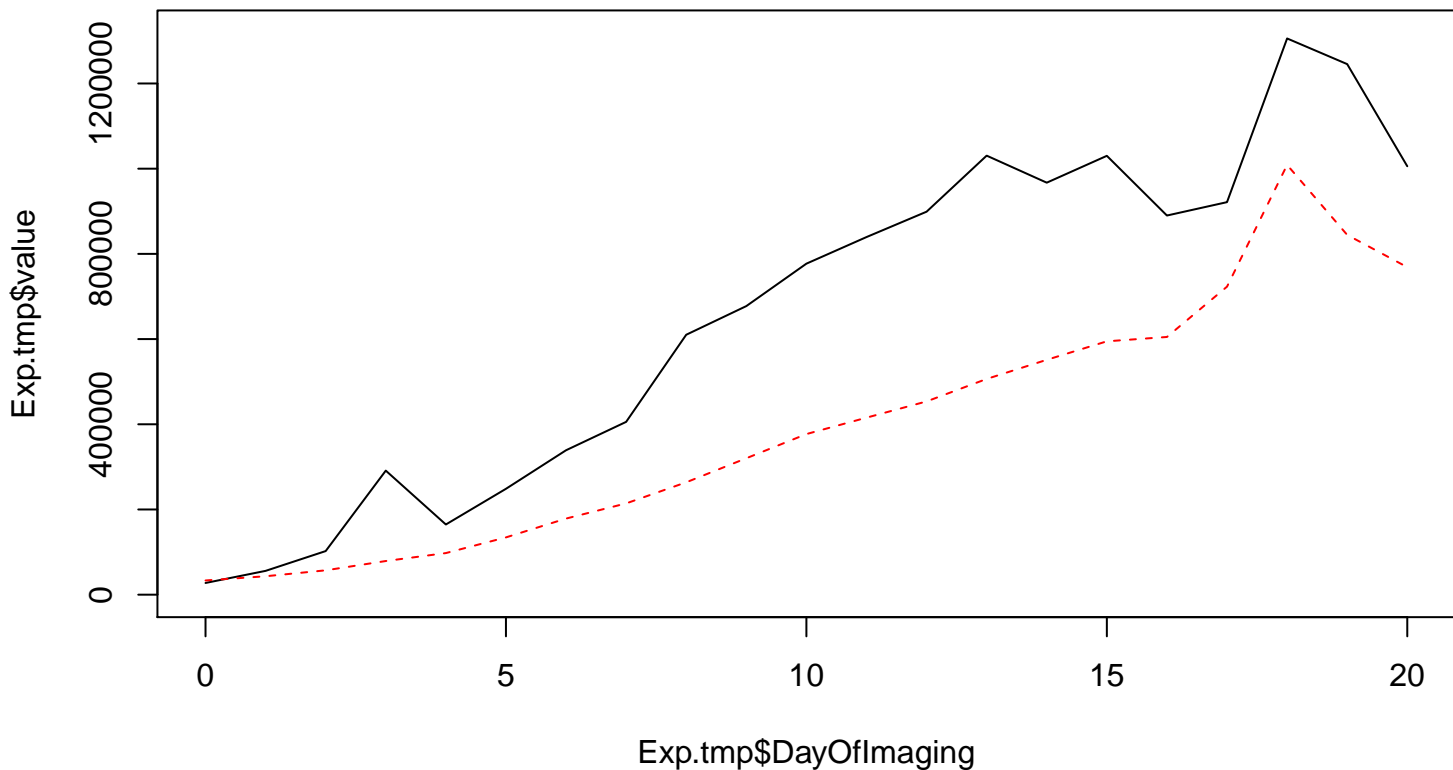
RGB_TV.Convex.Hull.Area : E1_054143-D



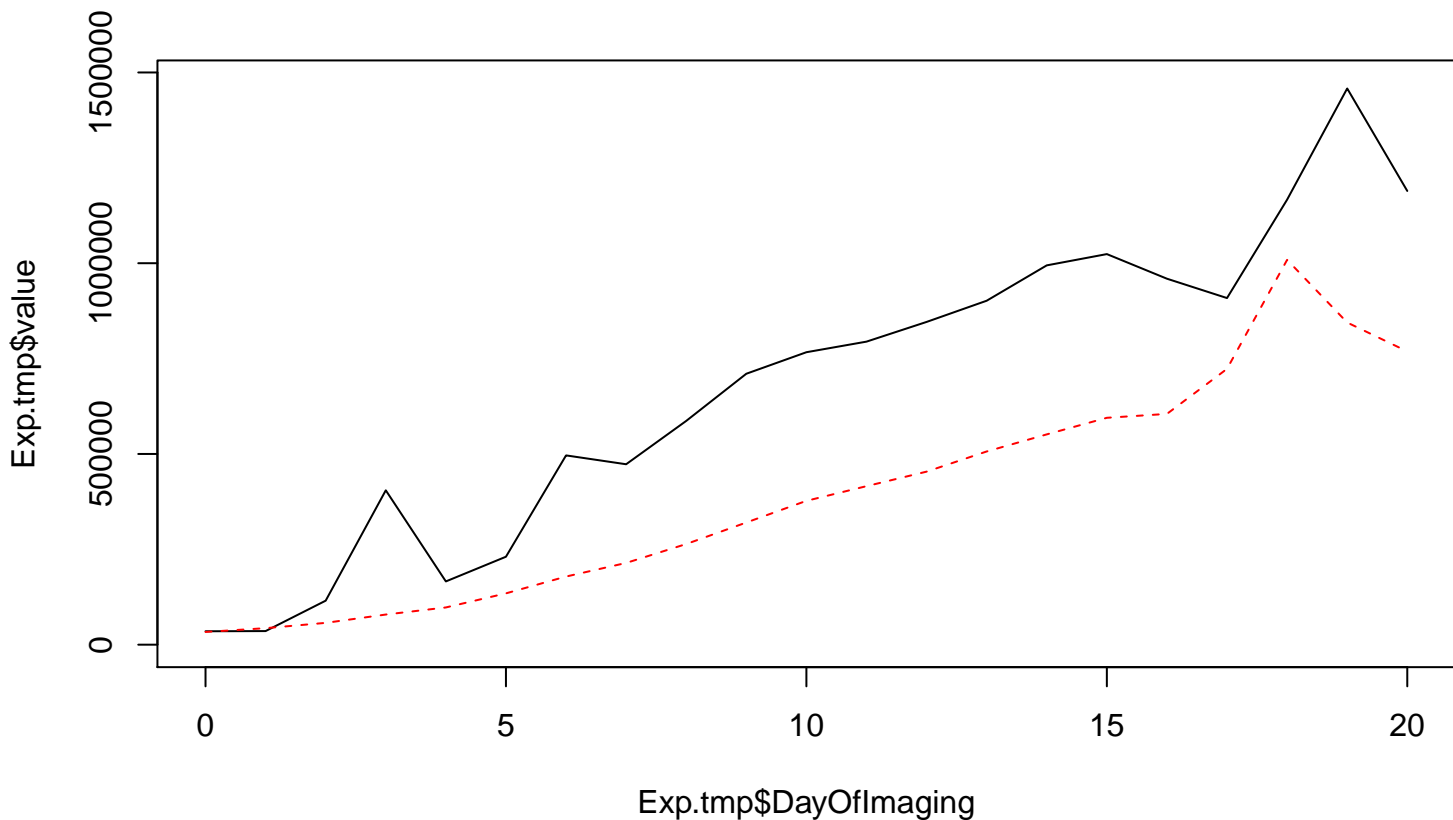
RGB_TV.Convex.Hull.Area : E1_053344-D



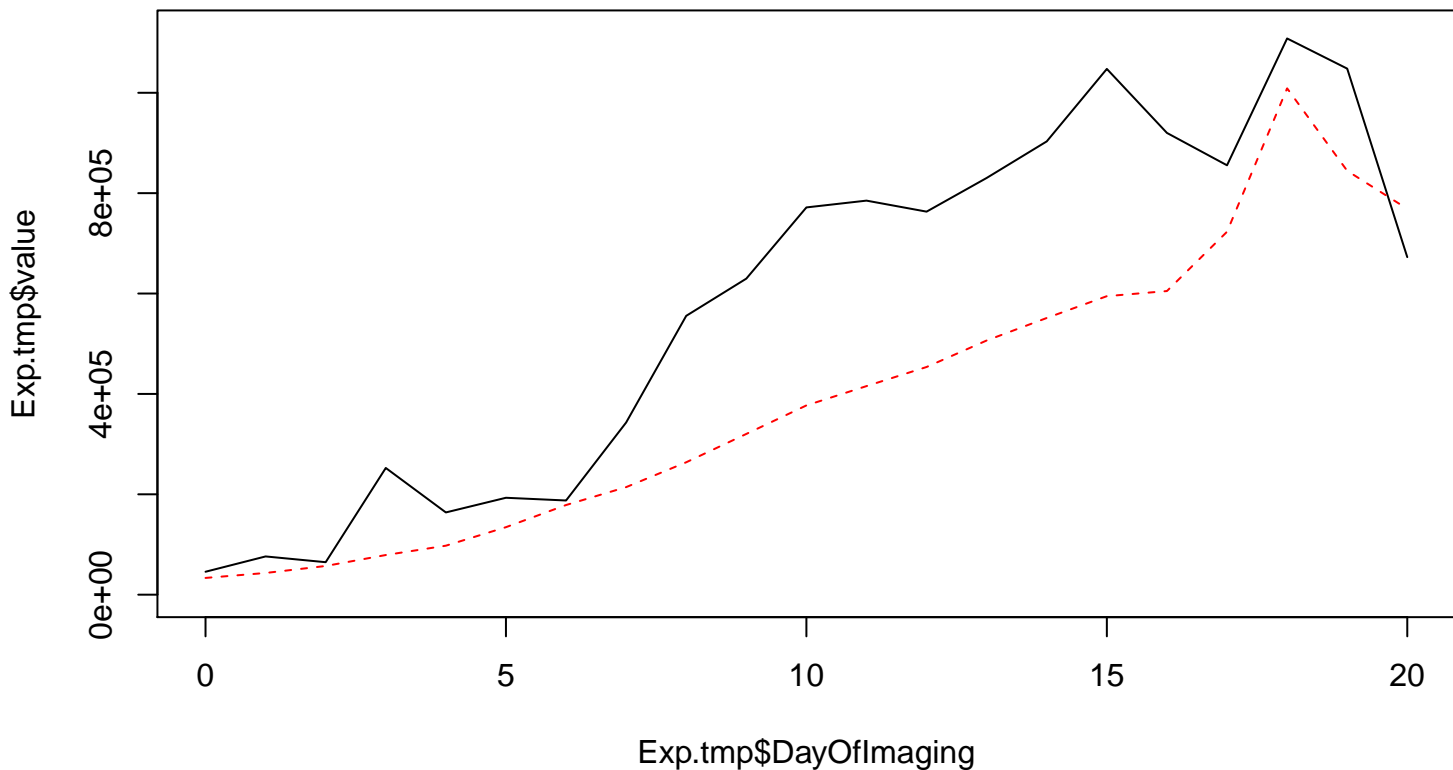
RGB_TV.Convex.Hull.Area : E1_053346-D



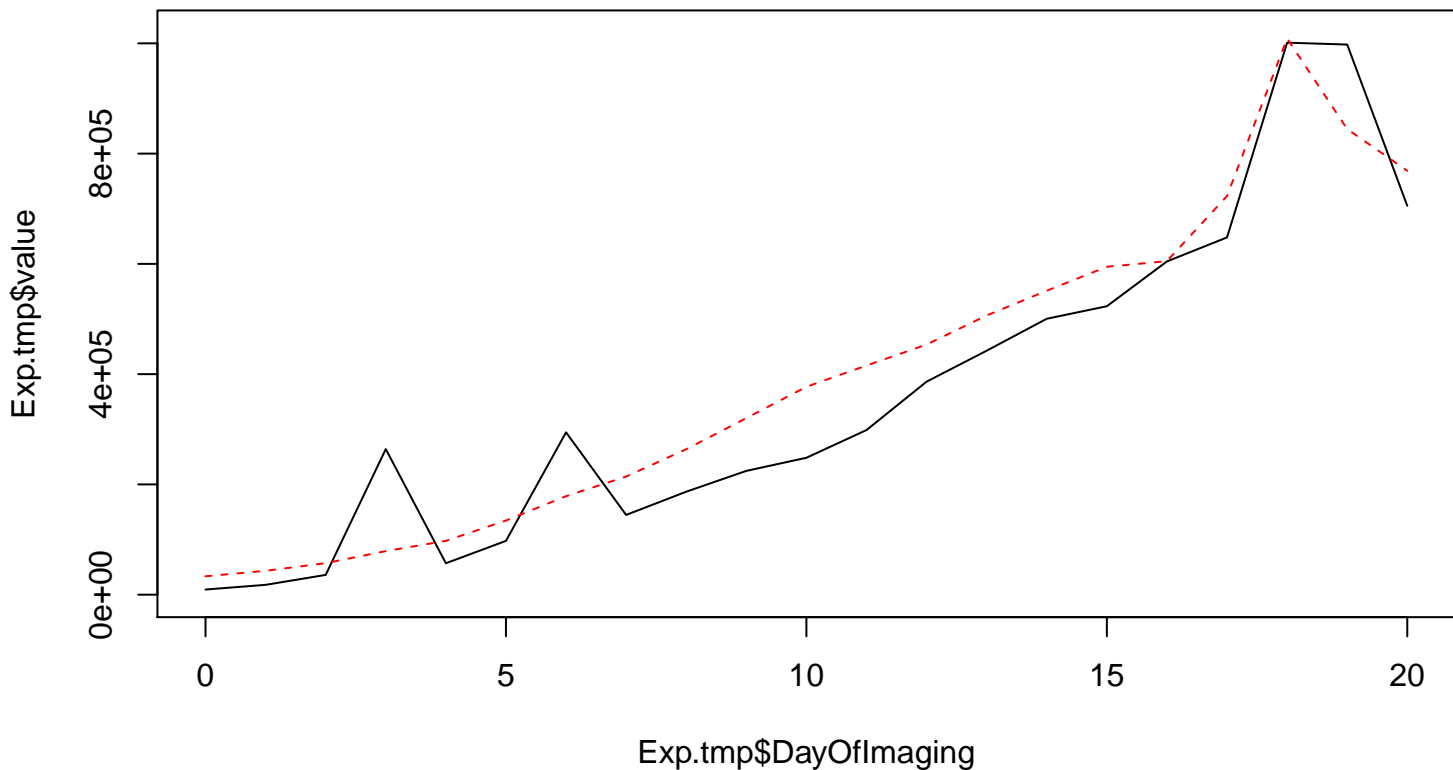
RGB_TV.Convex.Hull.Area : E1_053348-D



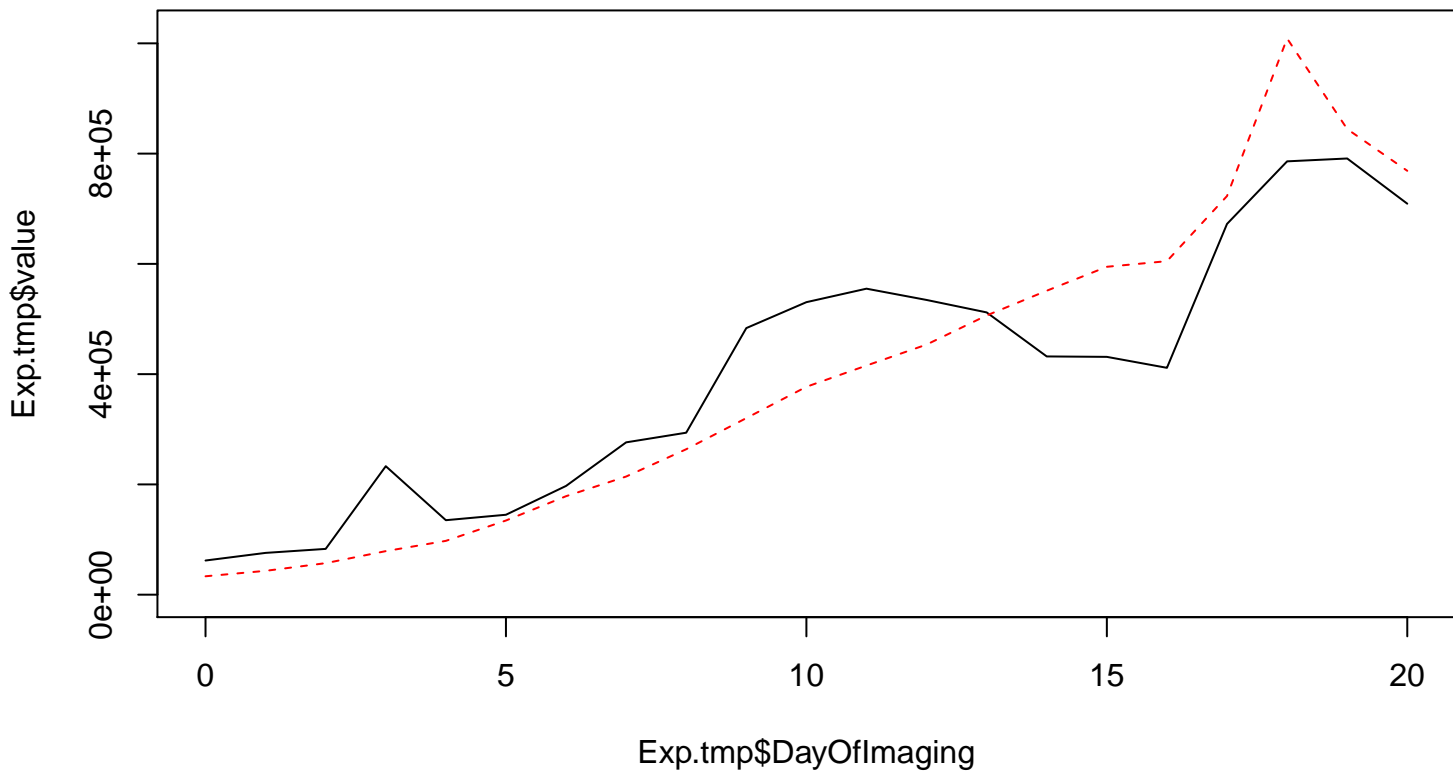
RGB_TV.Convex.Hull.Area : E1_053349-D



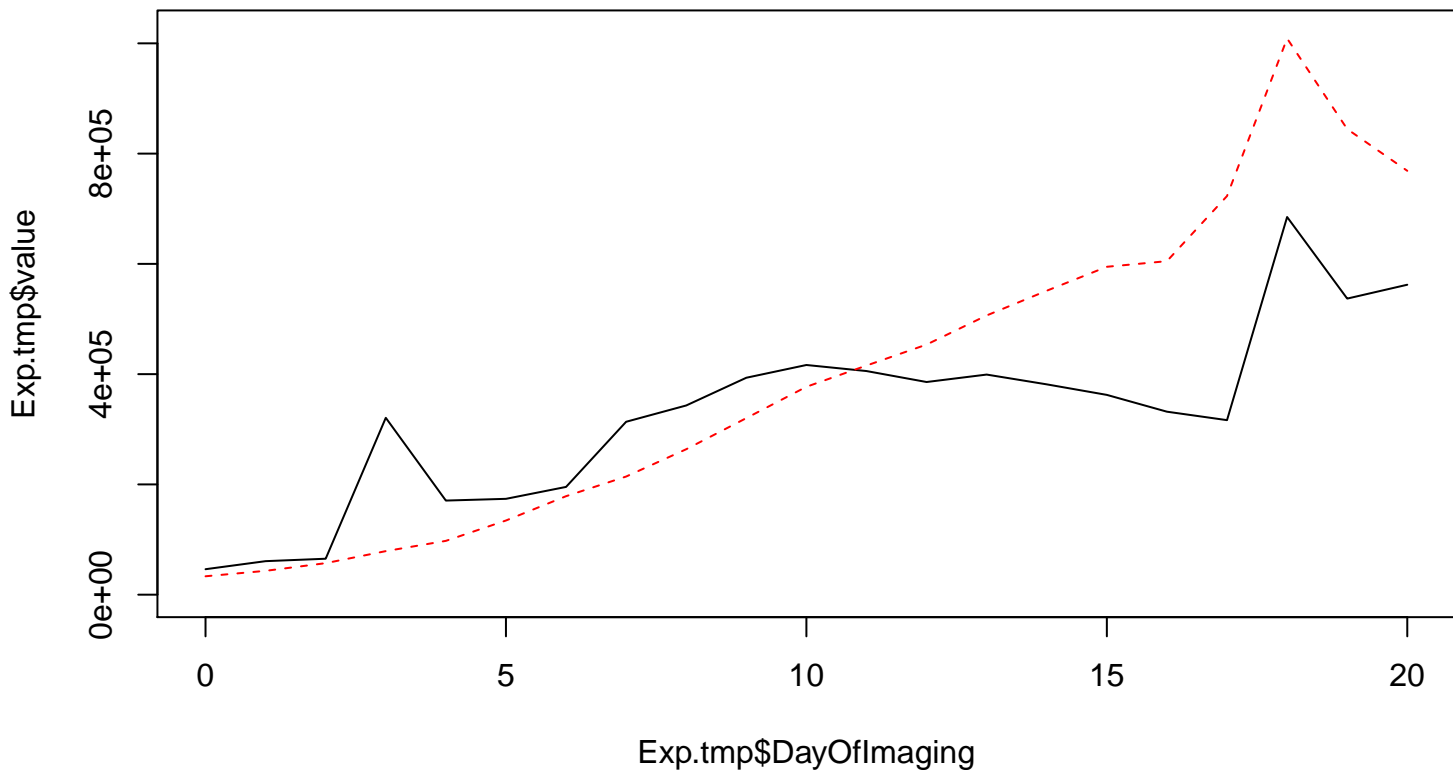
RGB_TV.Convex.Hull.Area : E1_053388-D



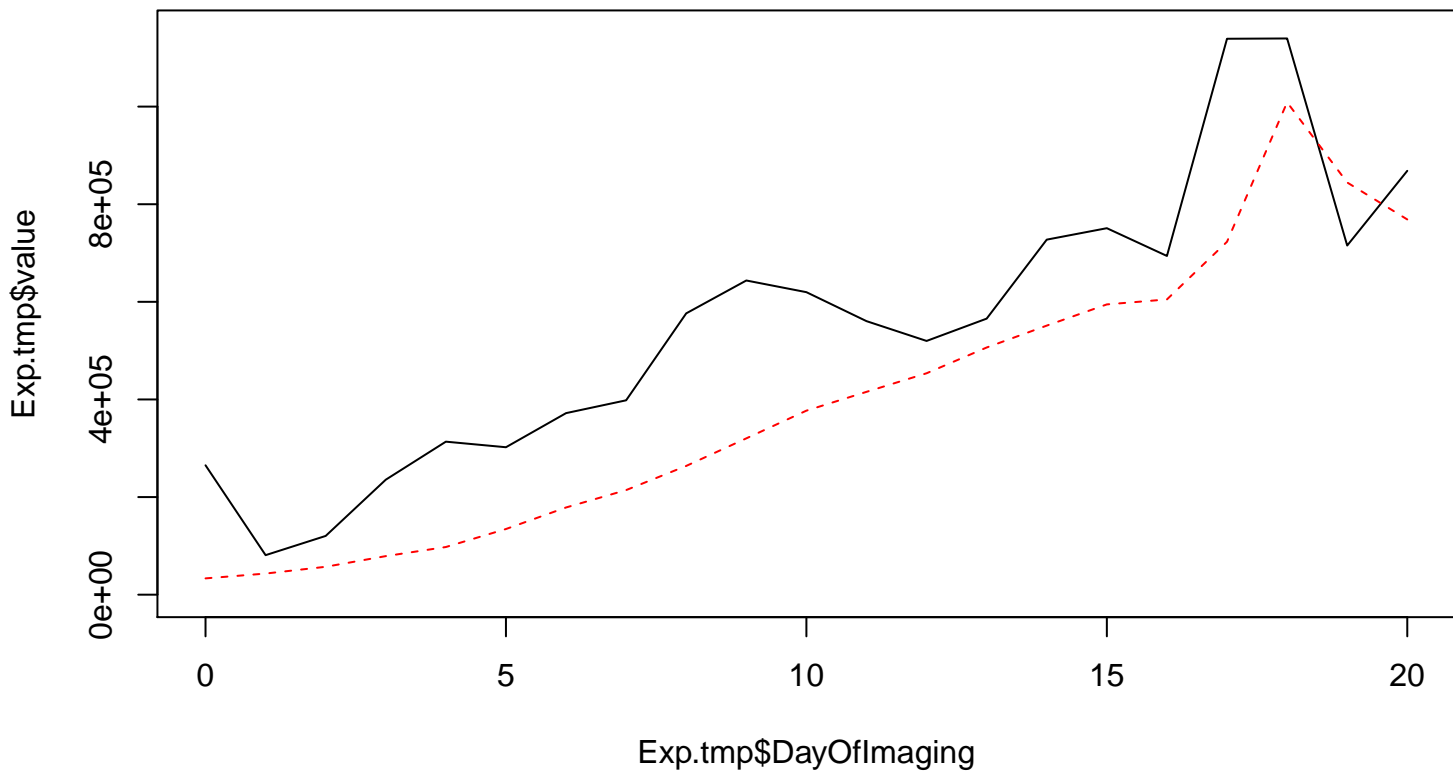
RGB_TV.Convex.Hull.Area : E1_053870-D



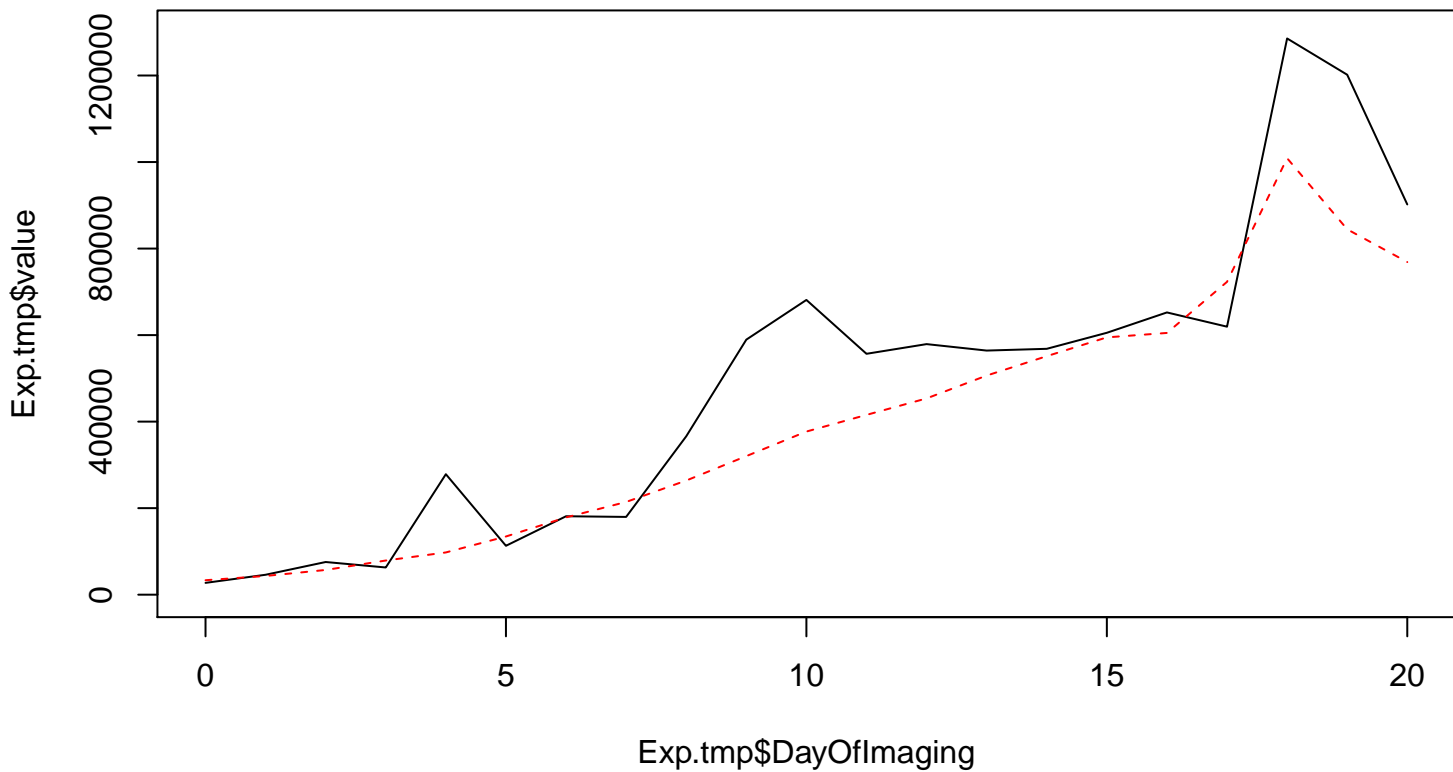
RGB_TV.Convex.Hull.Area : E1_053873-D



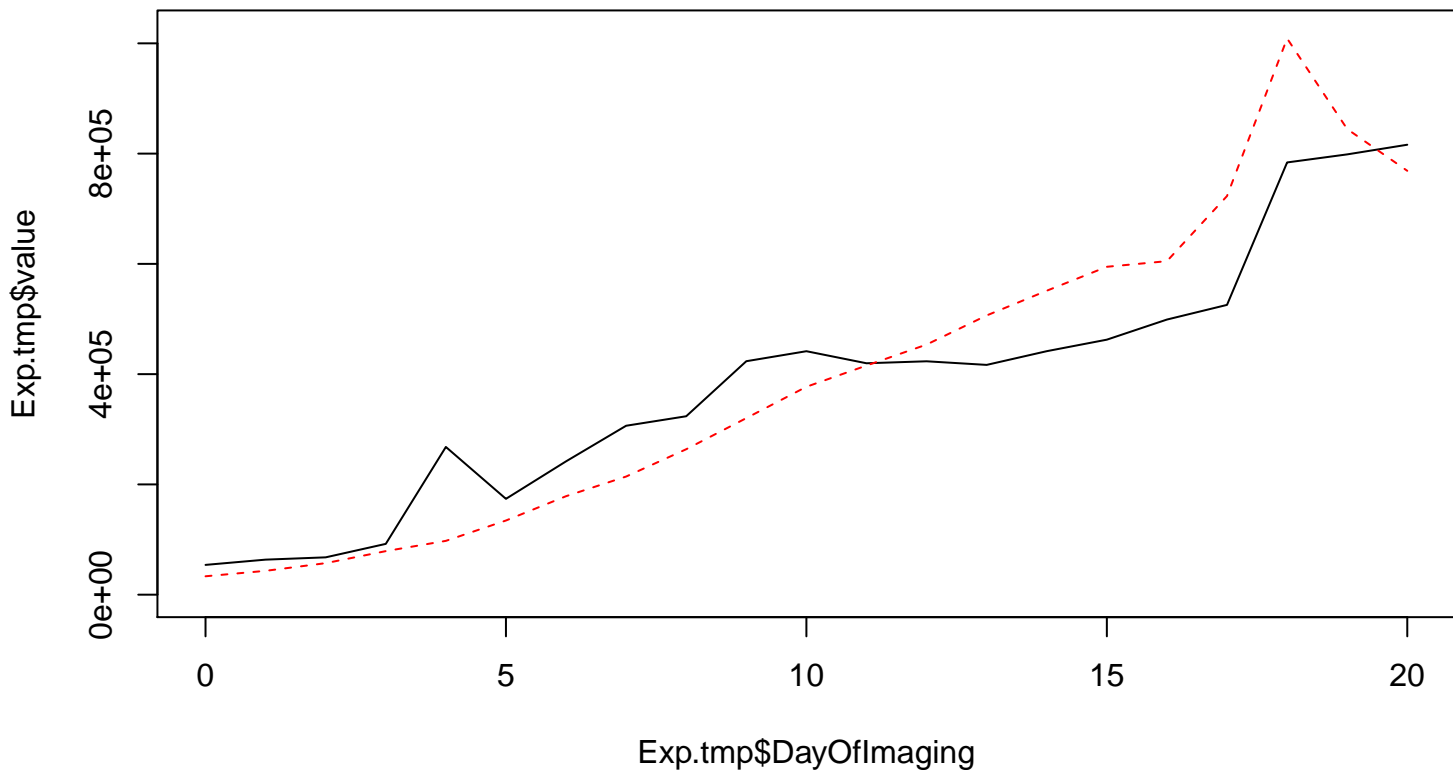
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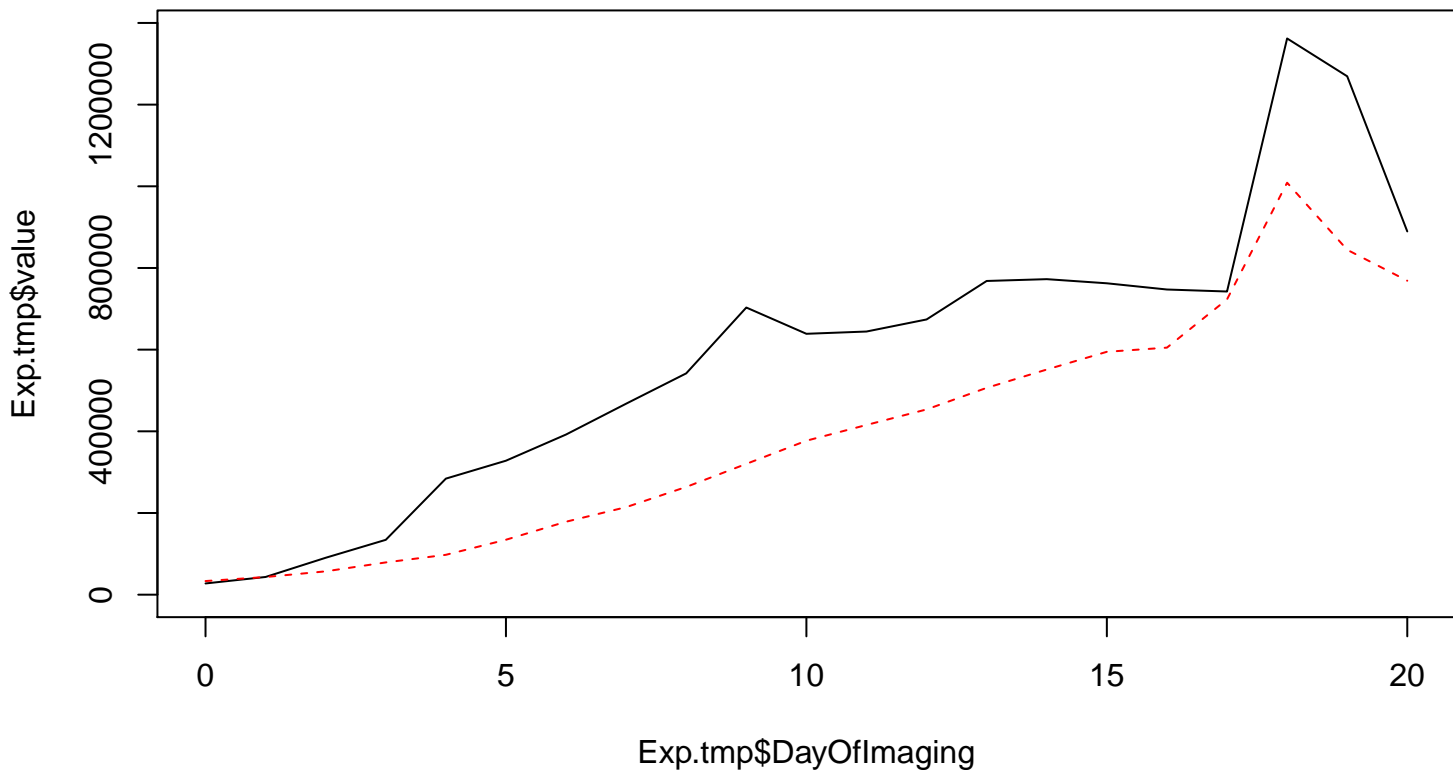
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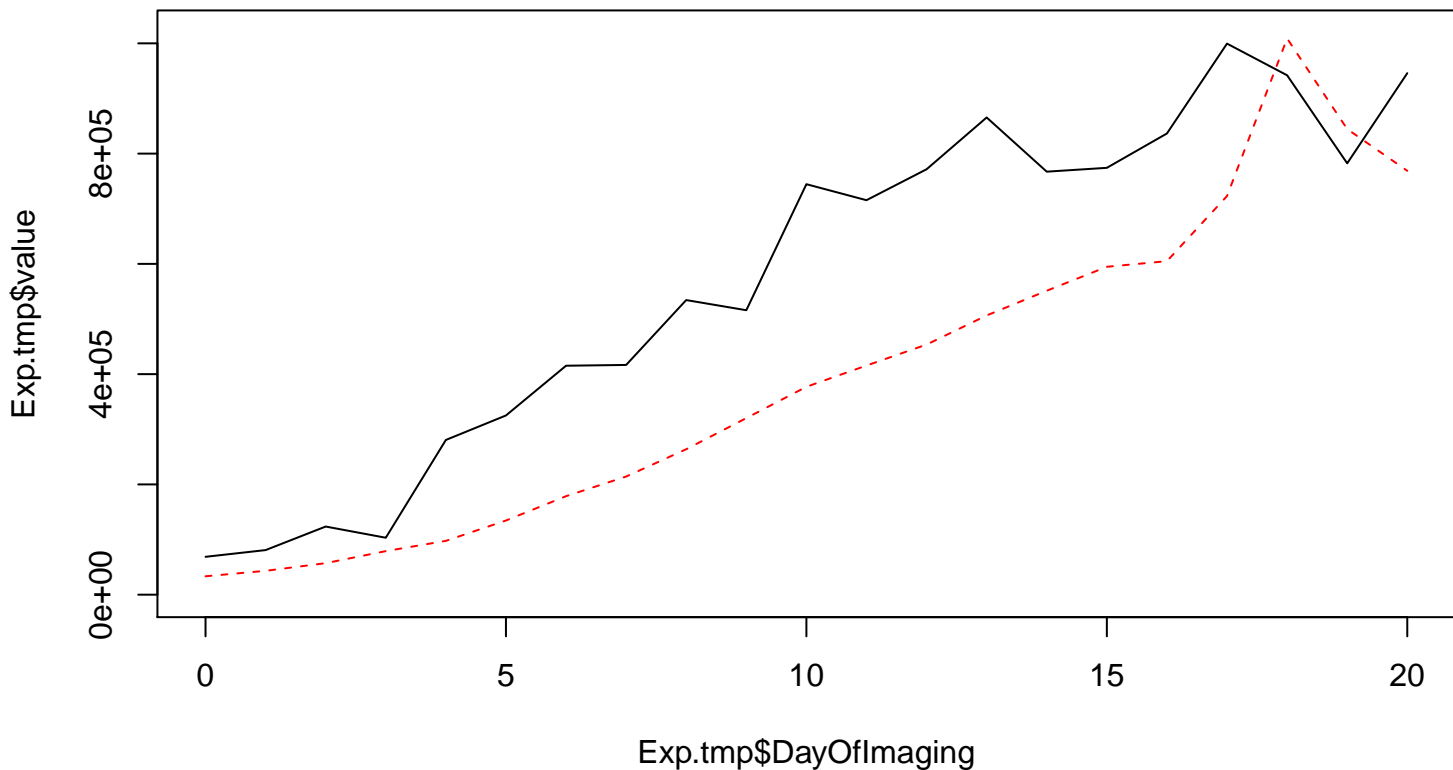
RGB_TV.Convex.Hull.Area : E1_053821-D



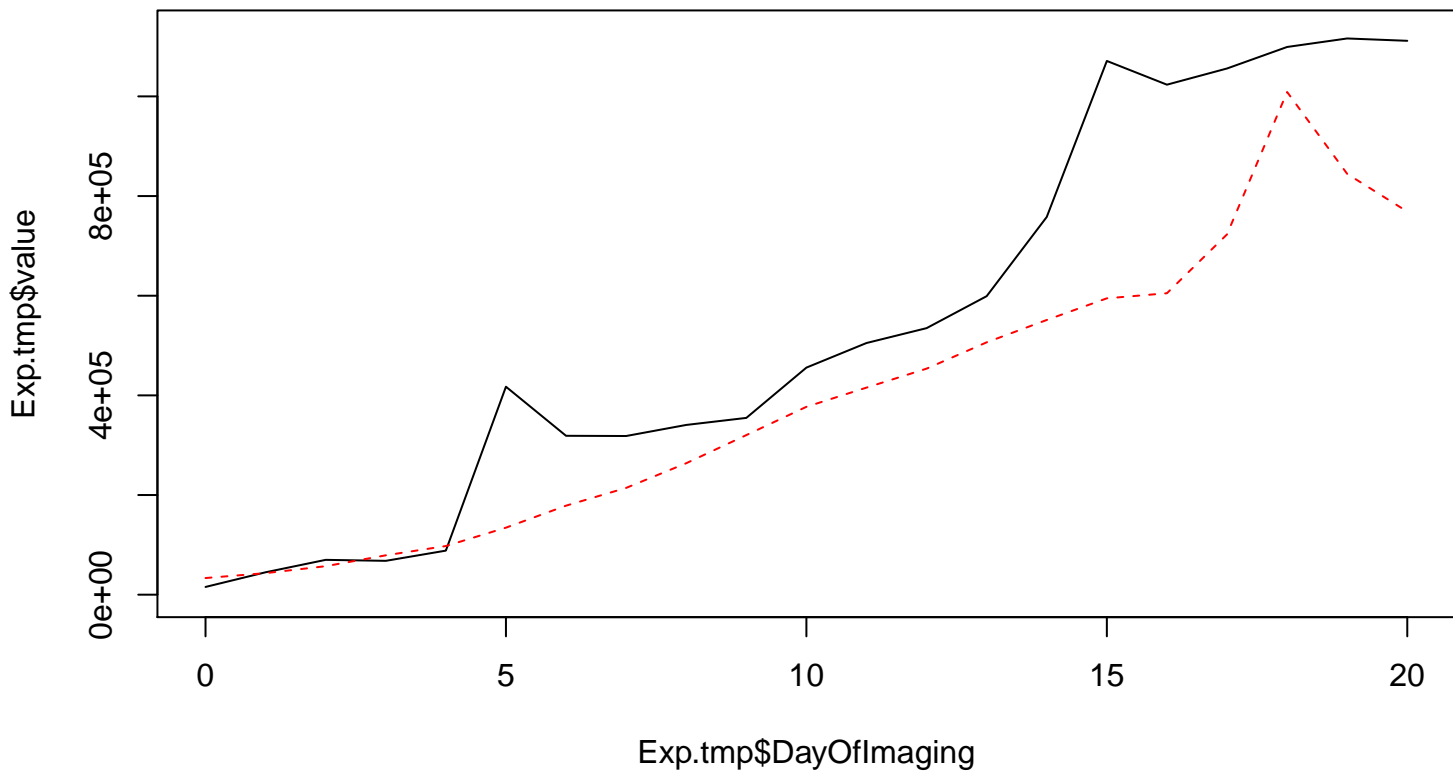
RGB_TV.Convex.Hull.Area : E1_053860-D



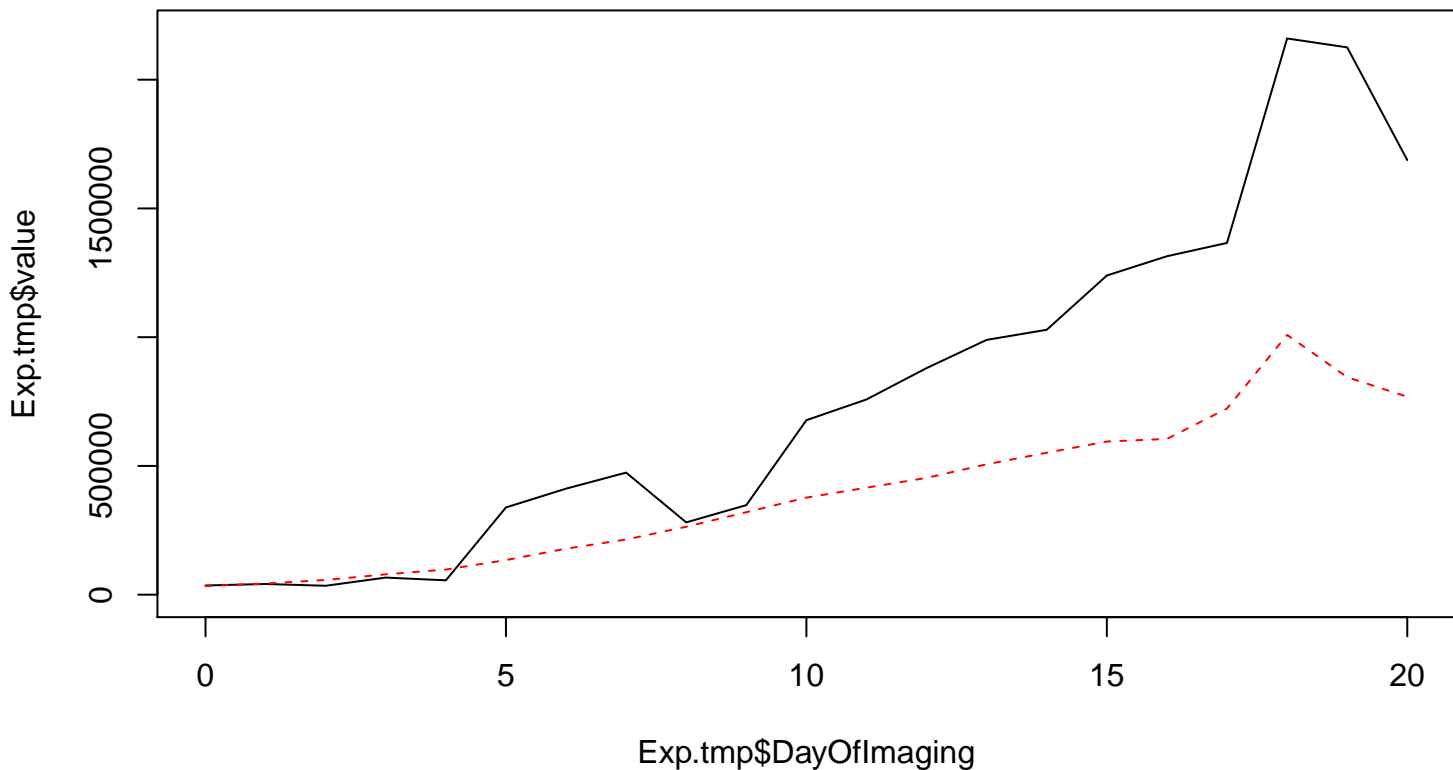
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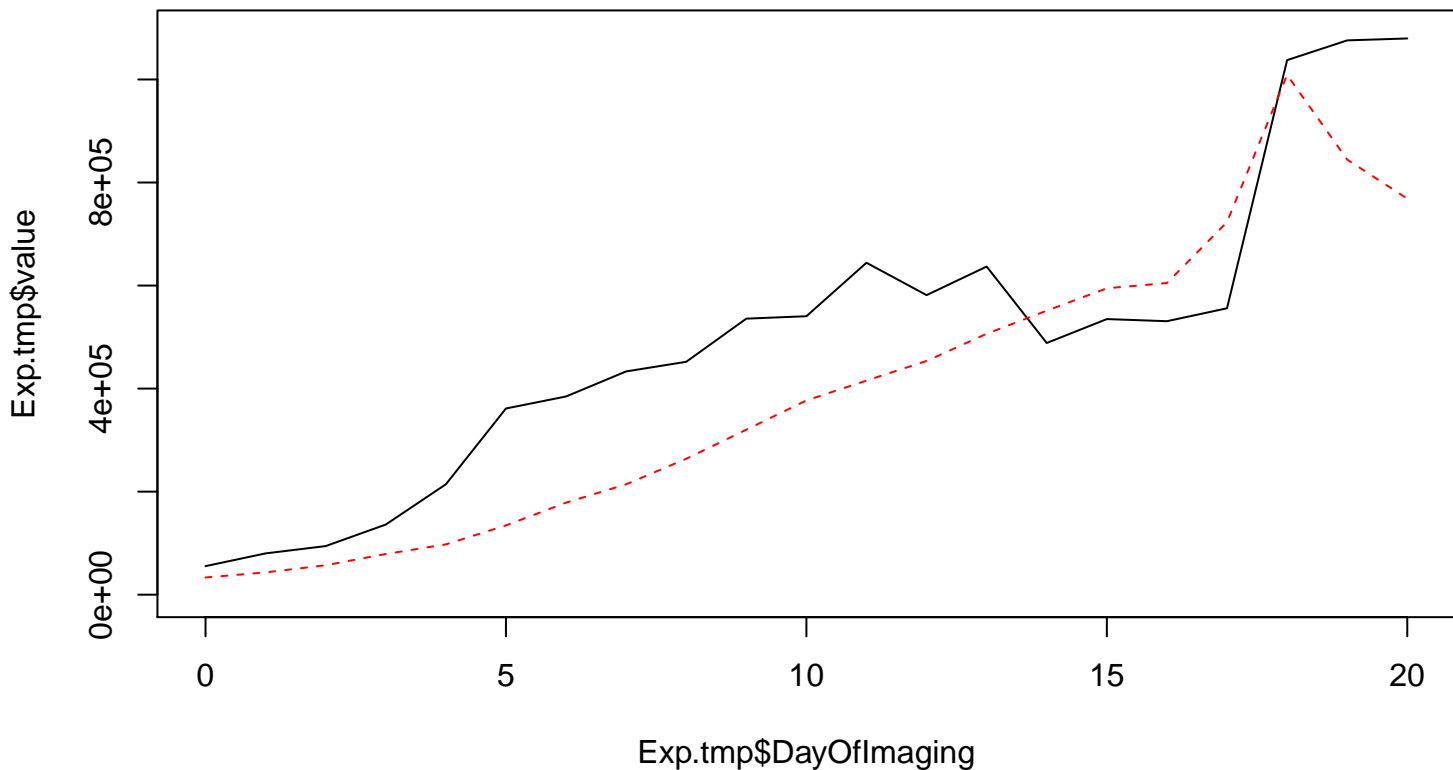
RGB_TV.Convex.Hull.Area : E1_053383-D



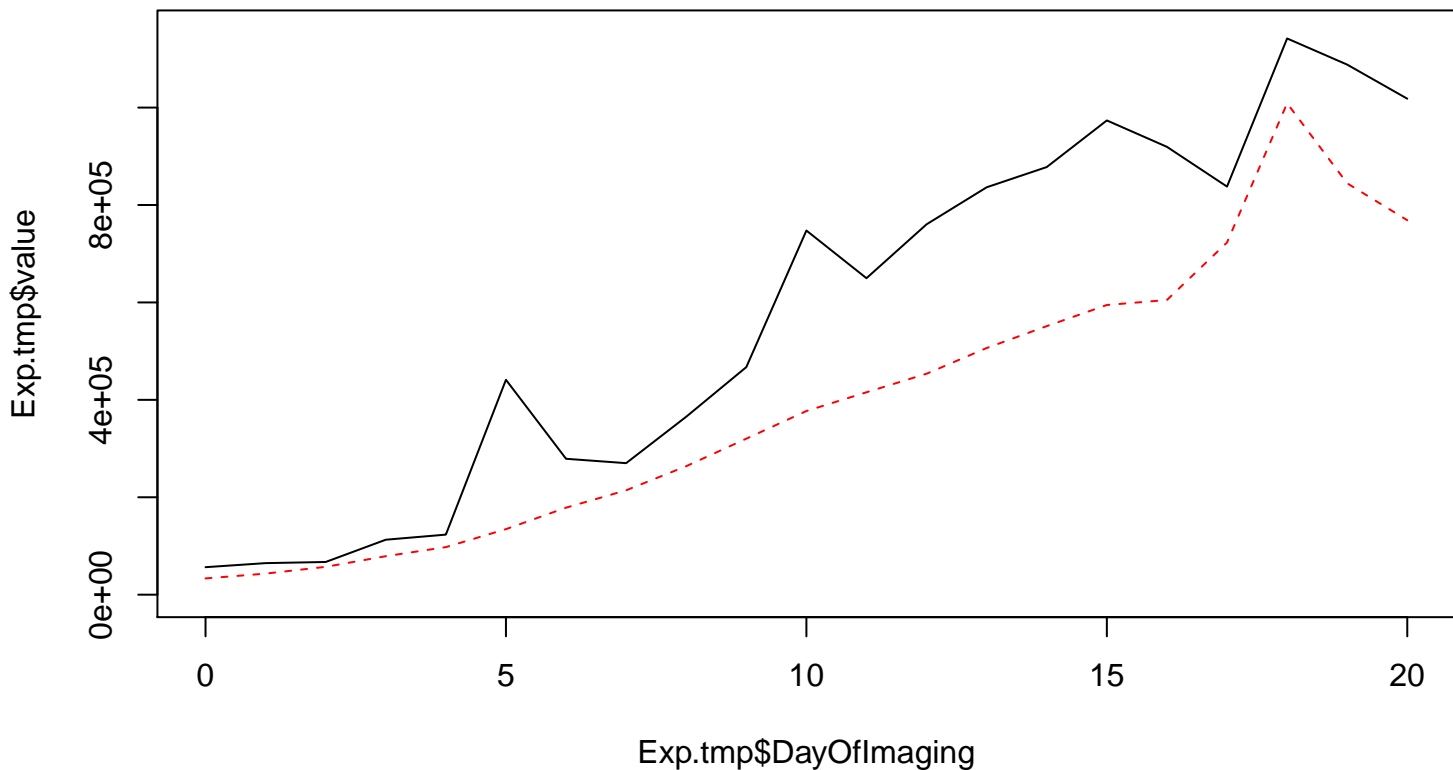
RGB_TV.Convex.Hull.Area : E1_053404-D



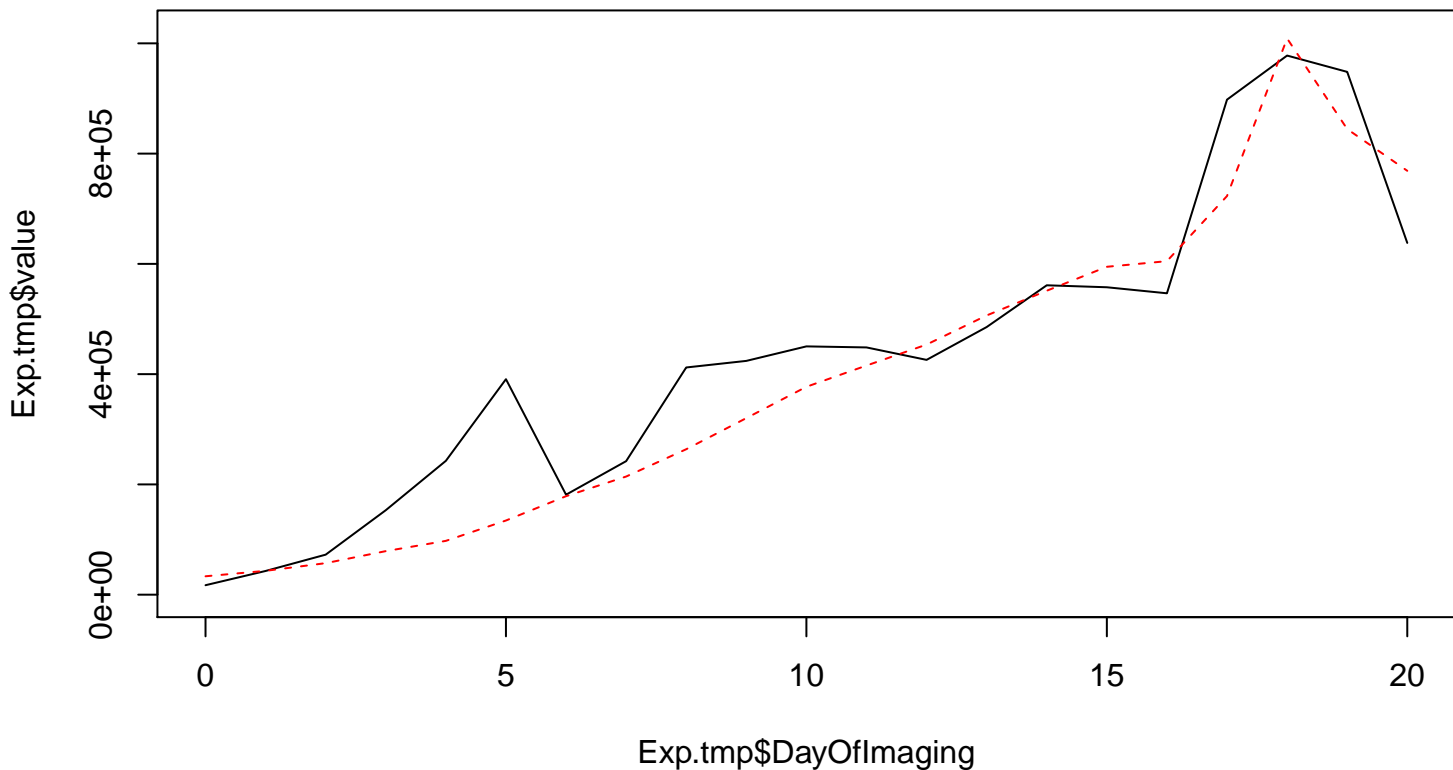
RGB_TV.Convex.Hull.Area : E1_053764-D



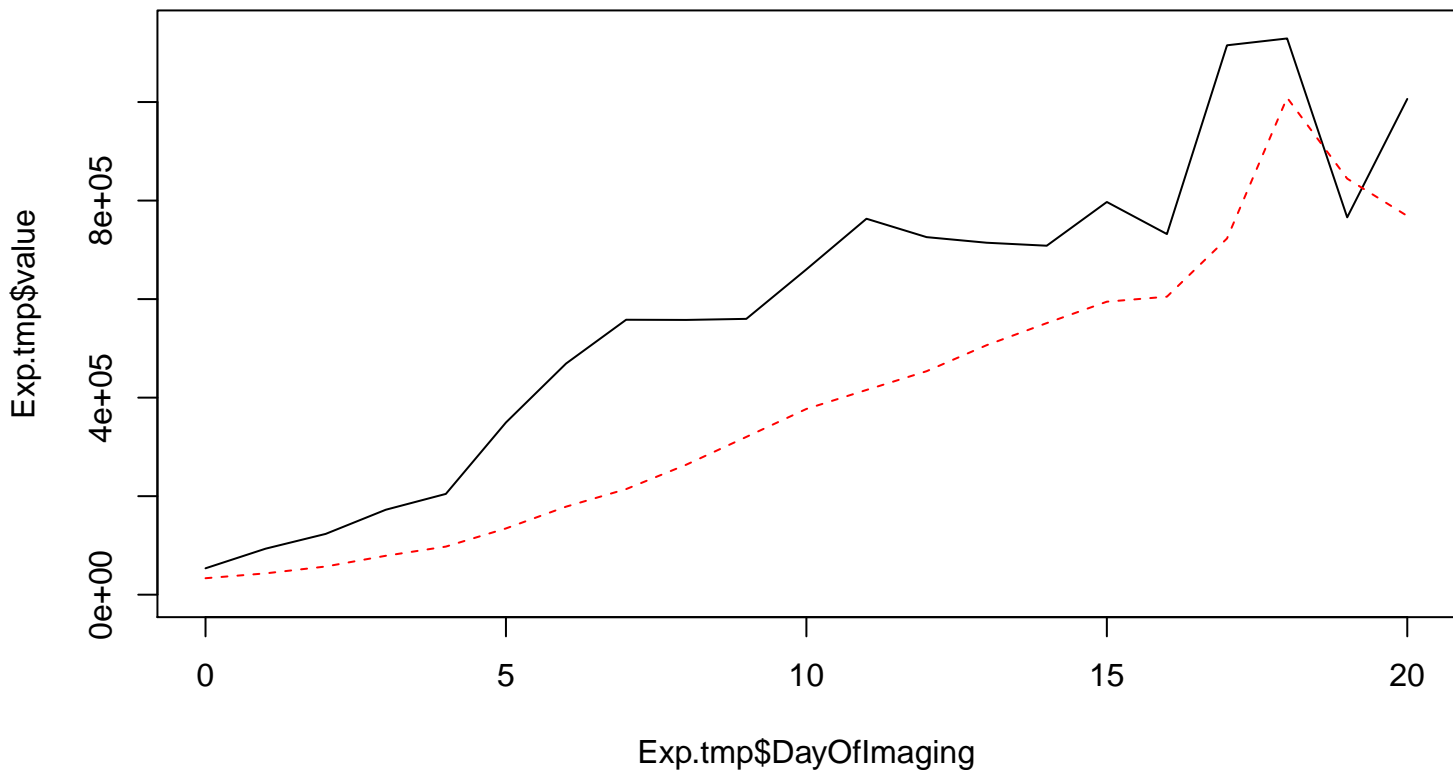
RGB_TV.Convex.Hull.Area : E1_053918-D



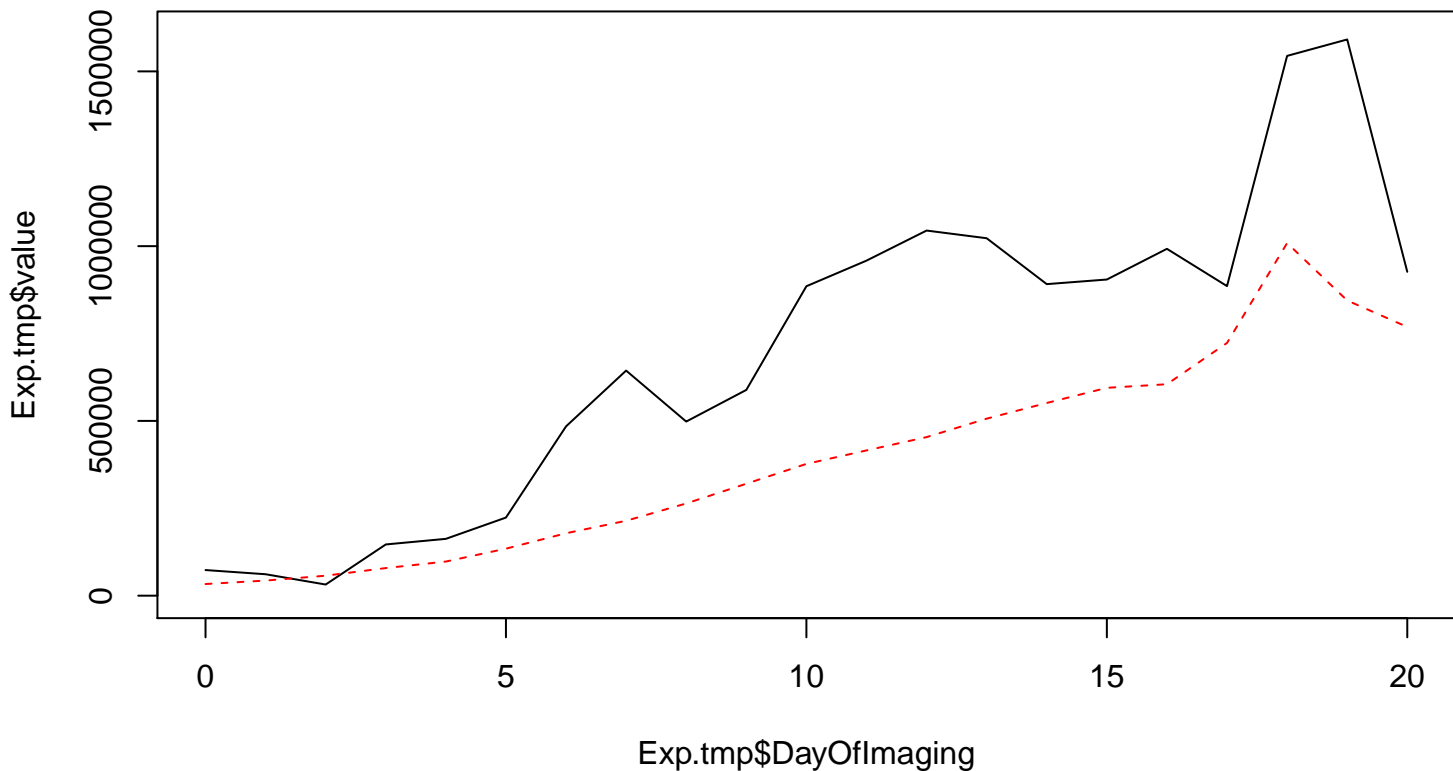
RGB_TV.Convex.Hull.Area : E1_053921-D



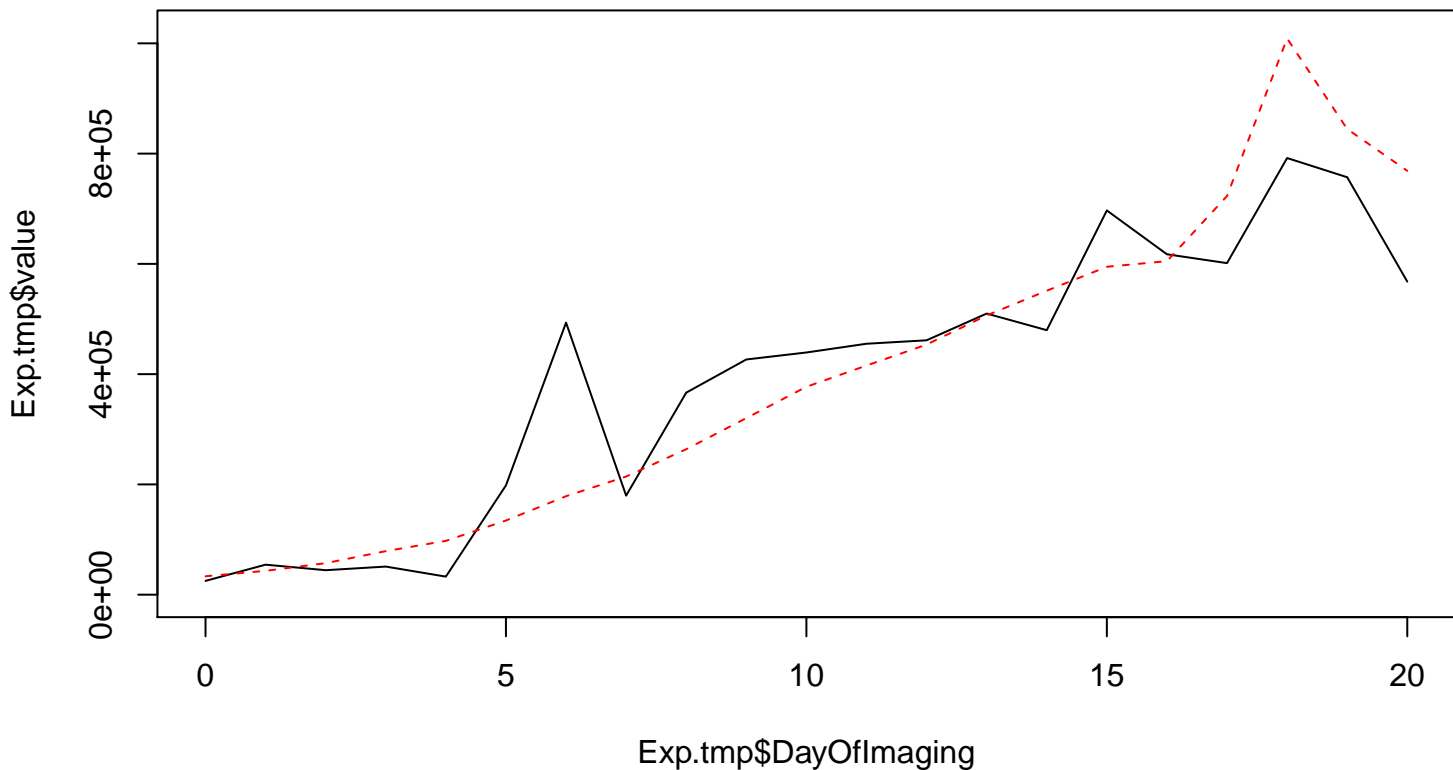
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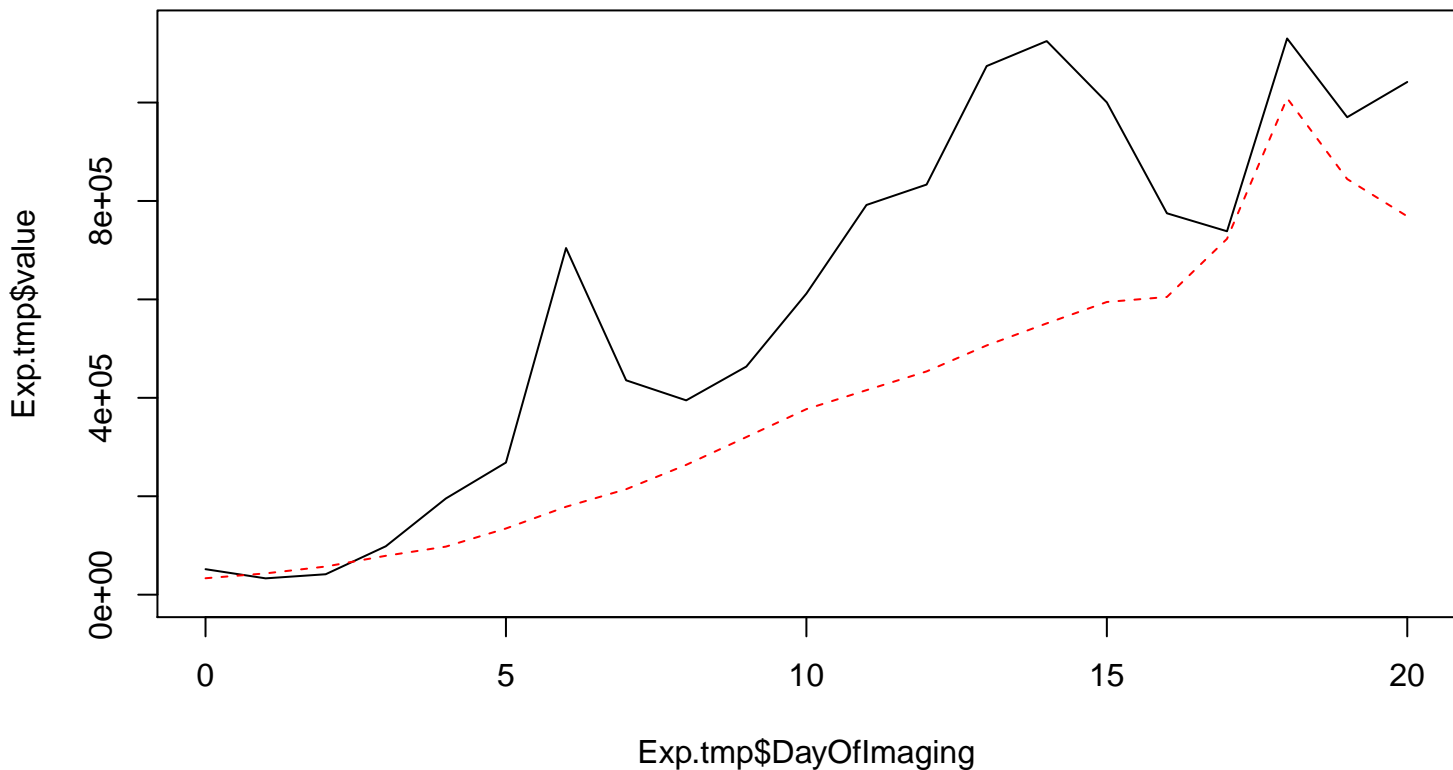
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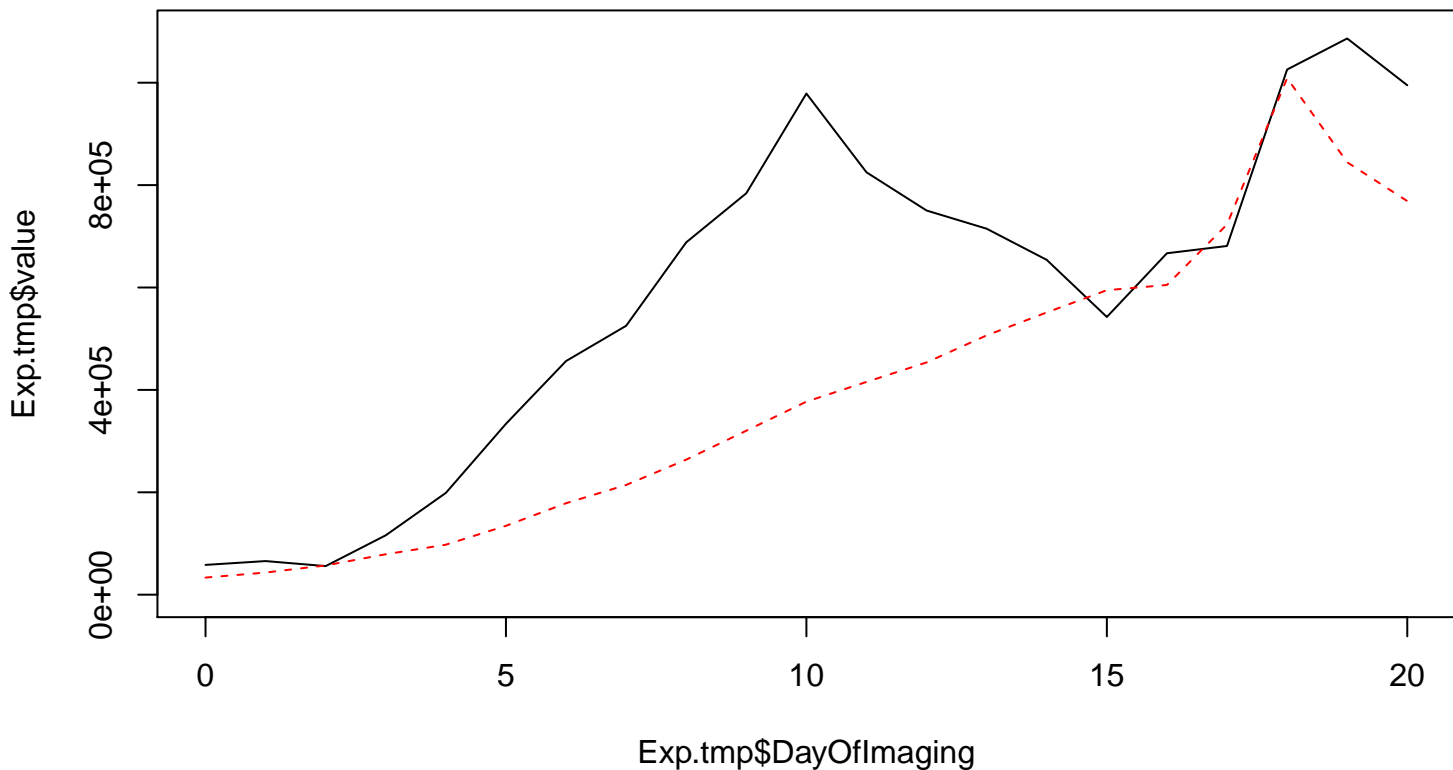
RGB_TV.Convex.Hull.Area : E1_053362-D



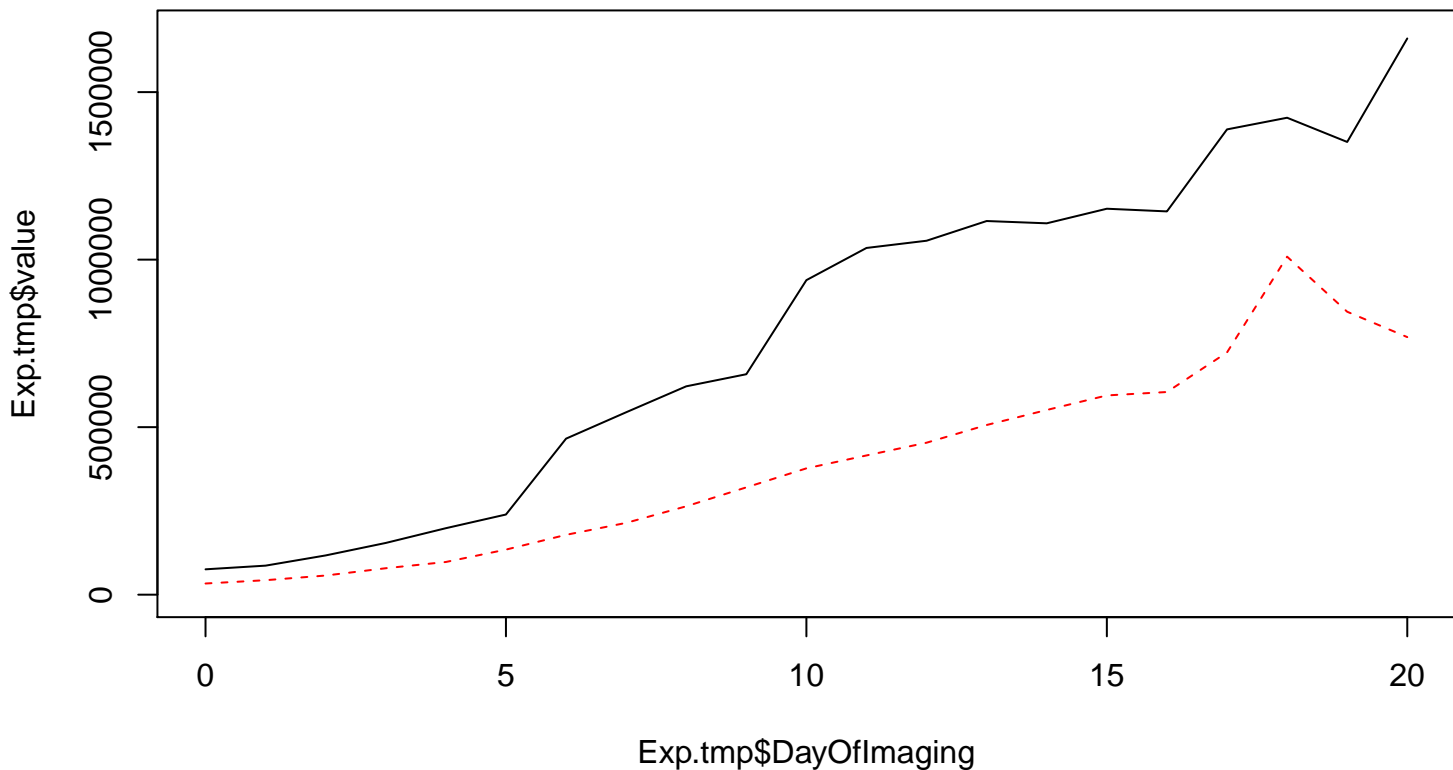
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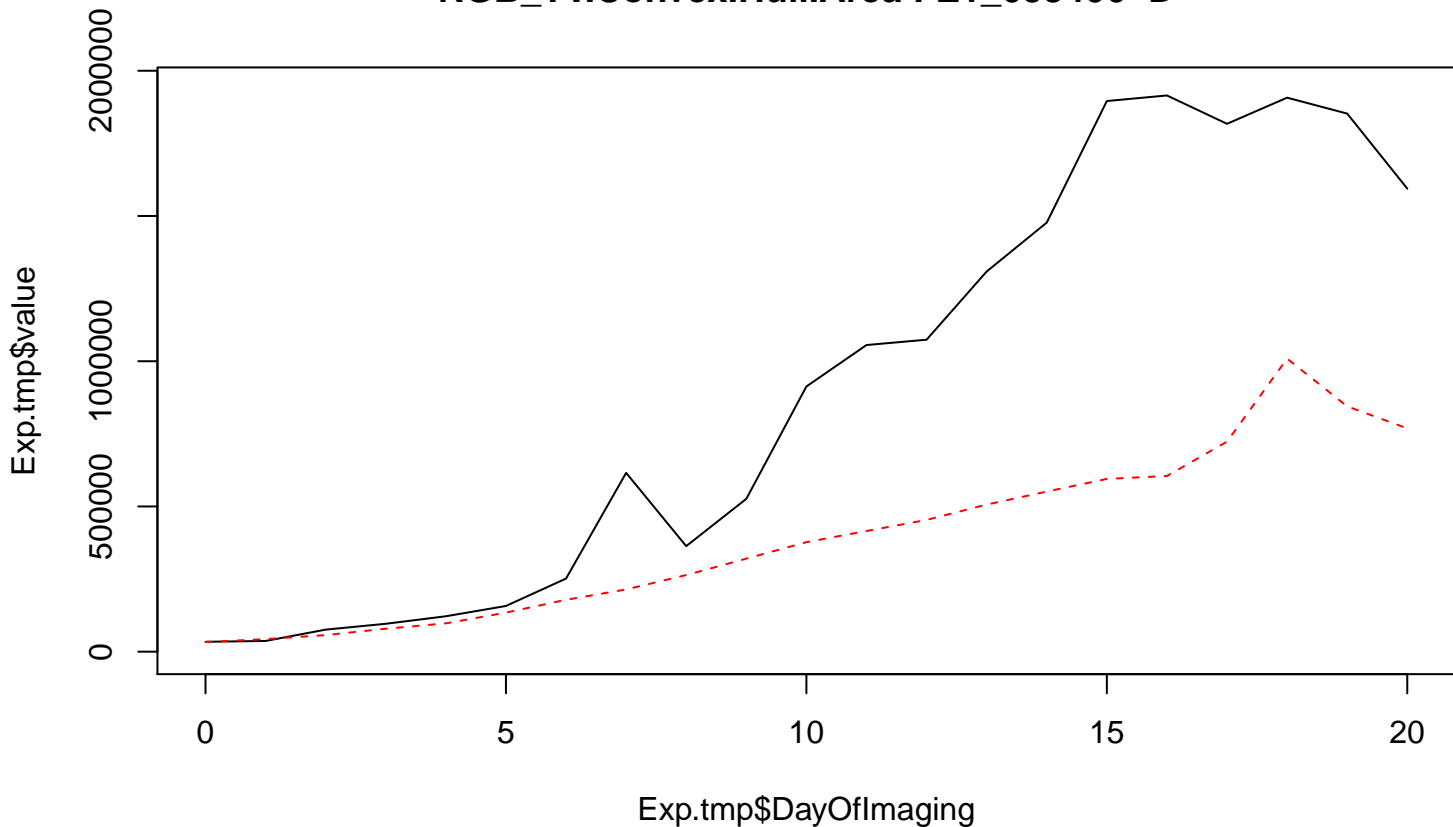
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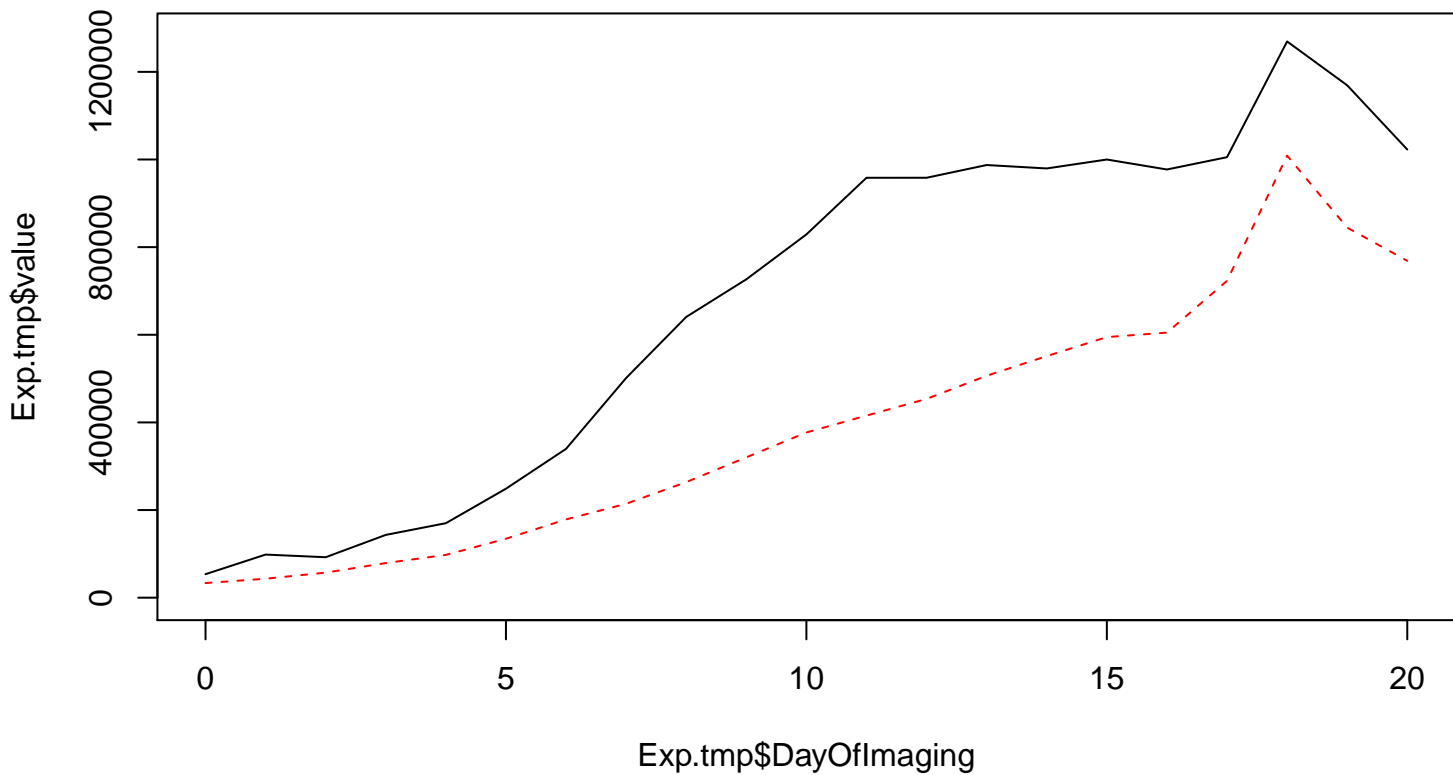
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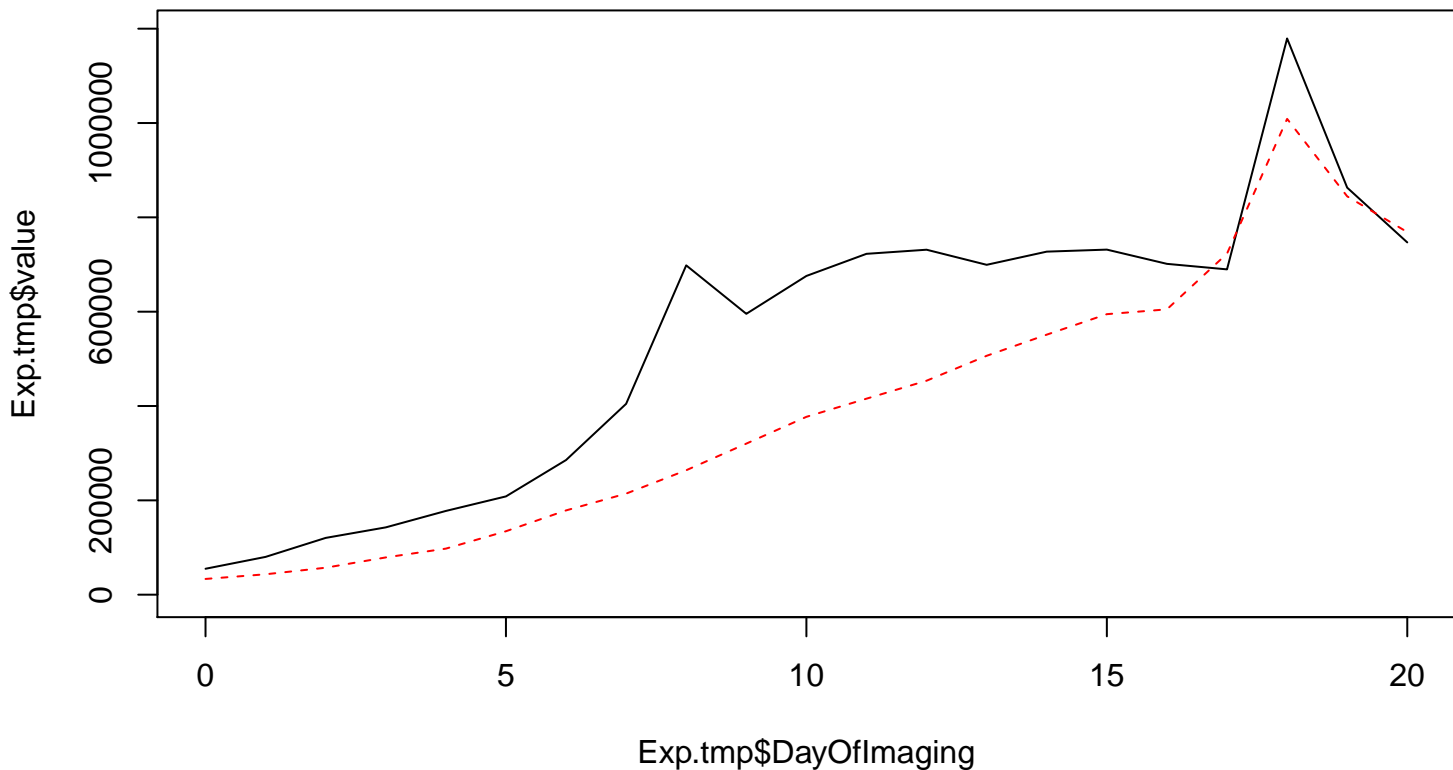
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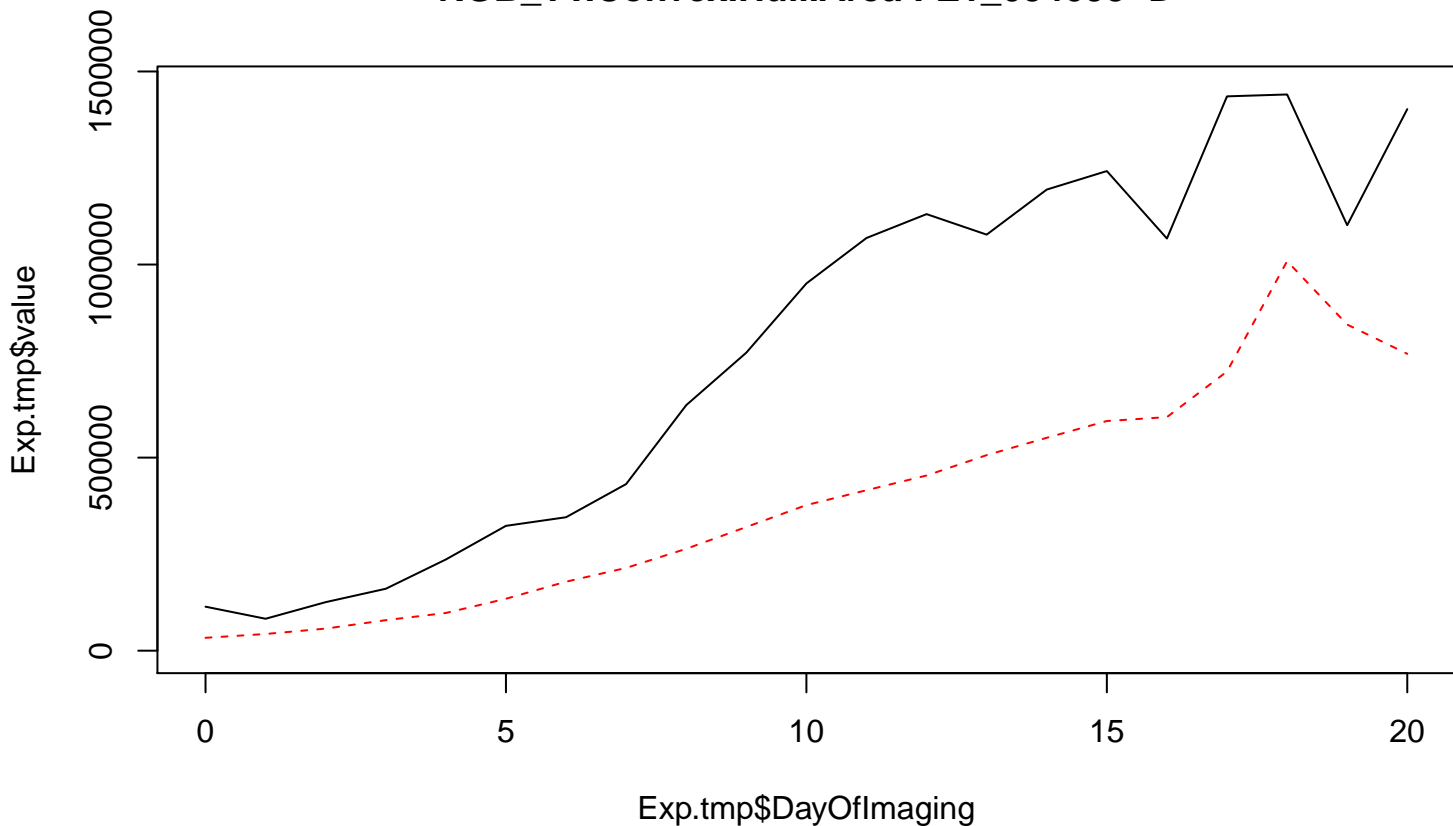
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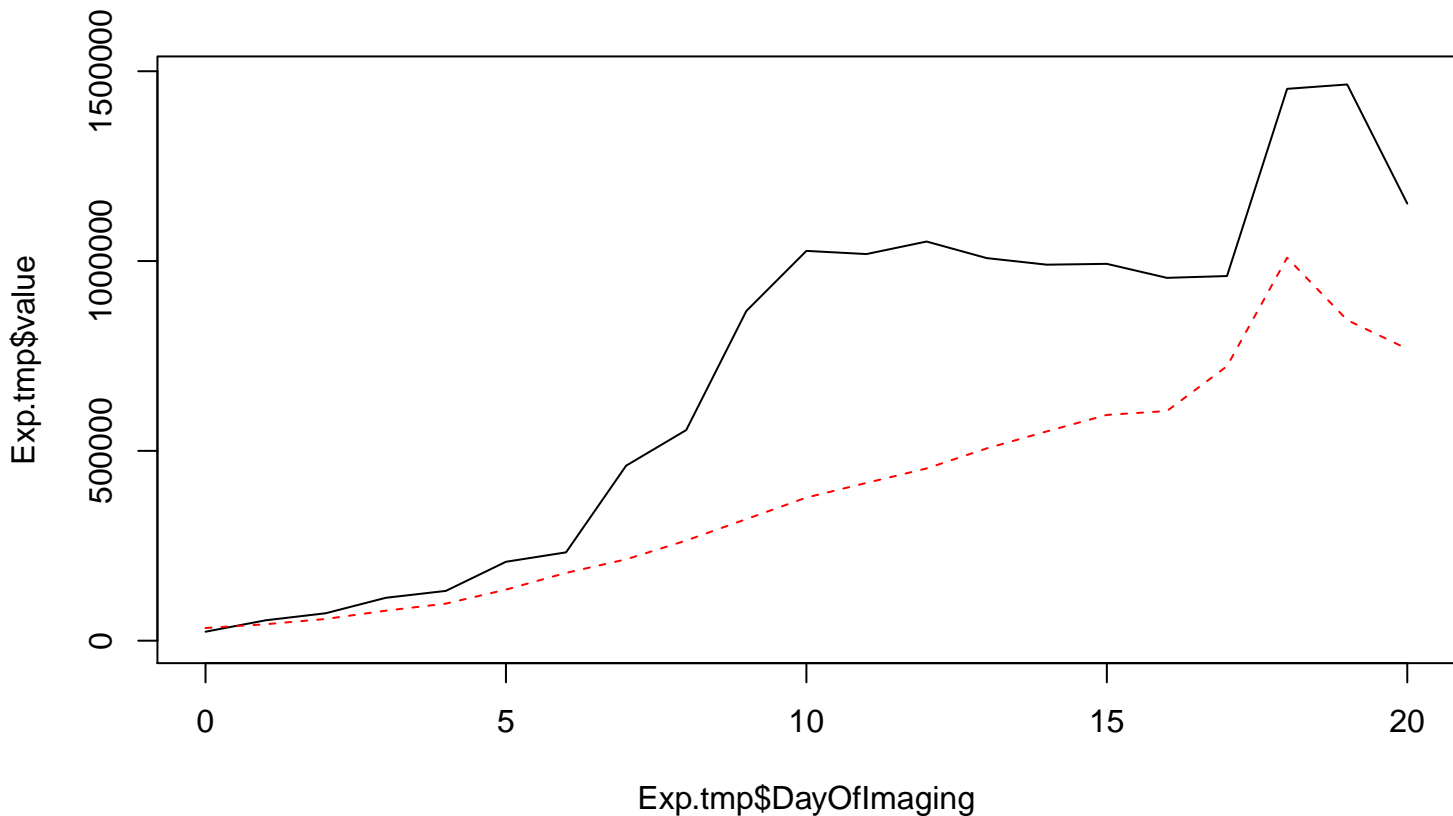
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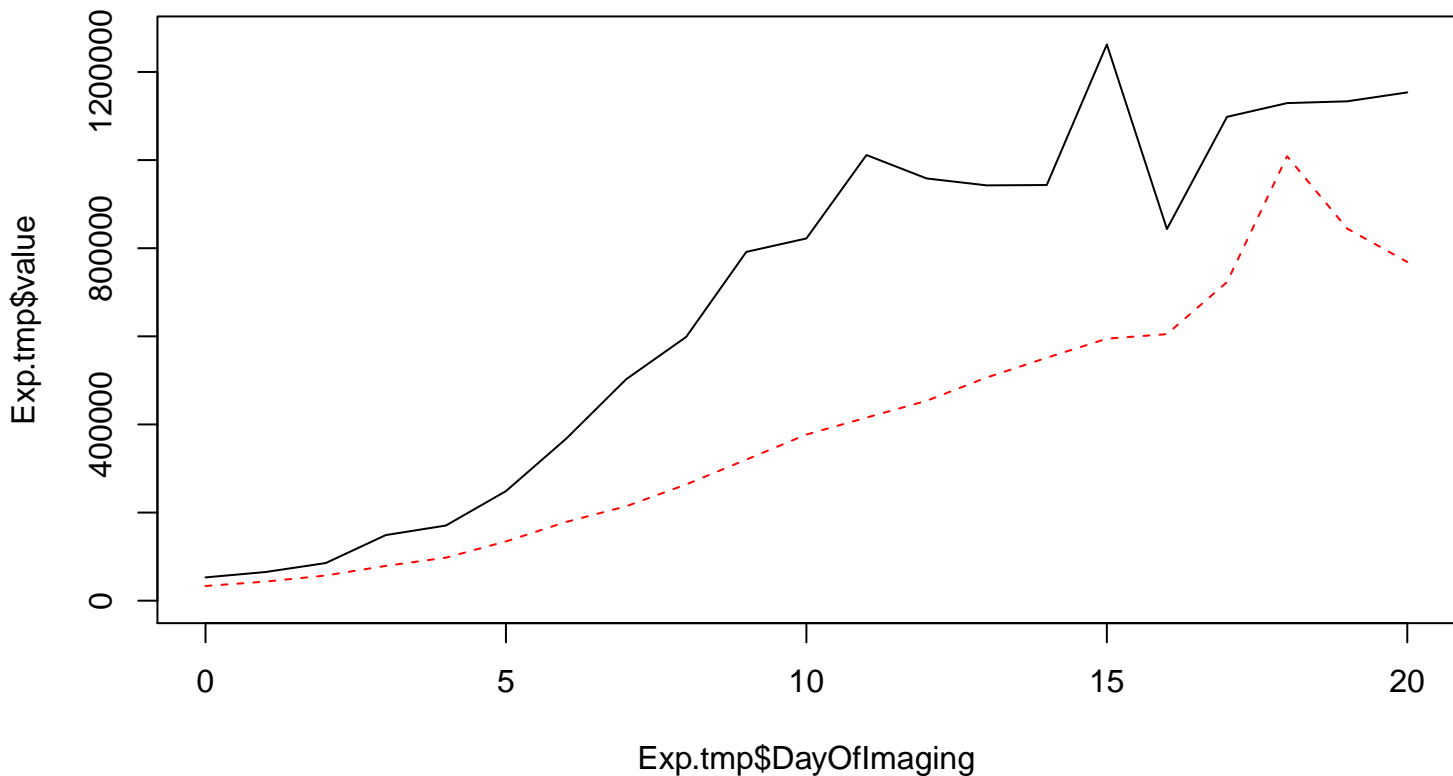
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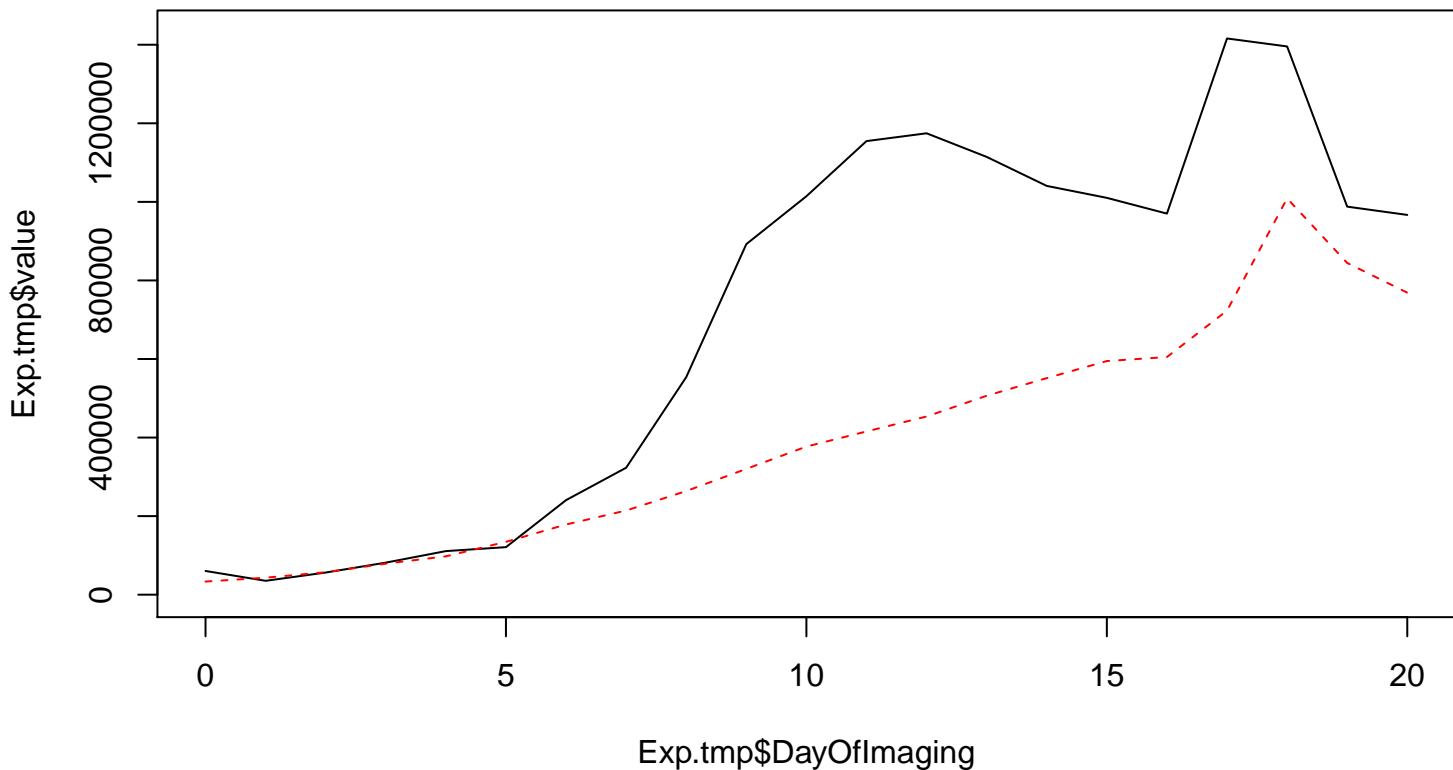
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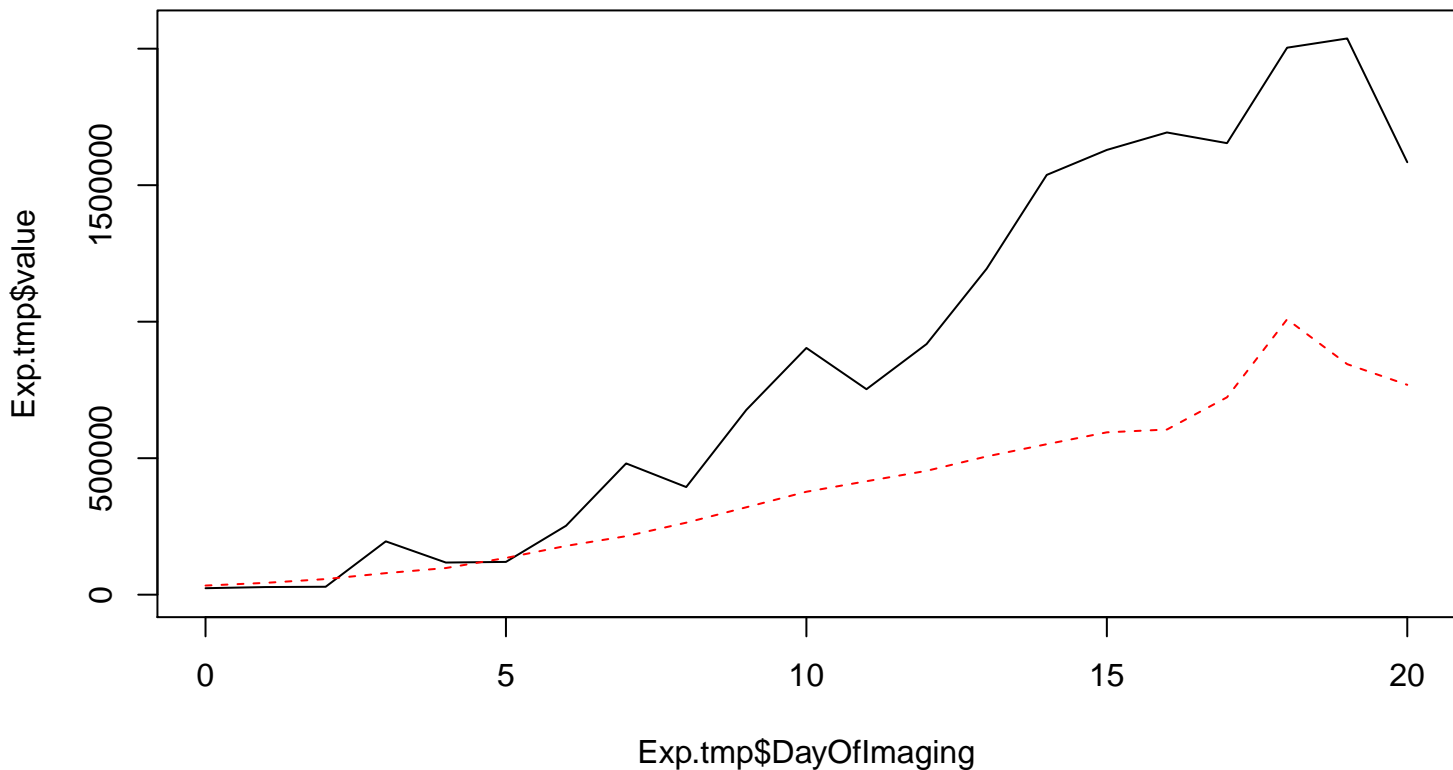
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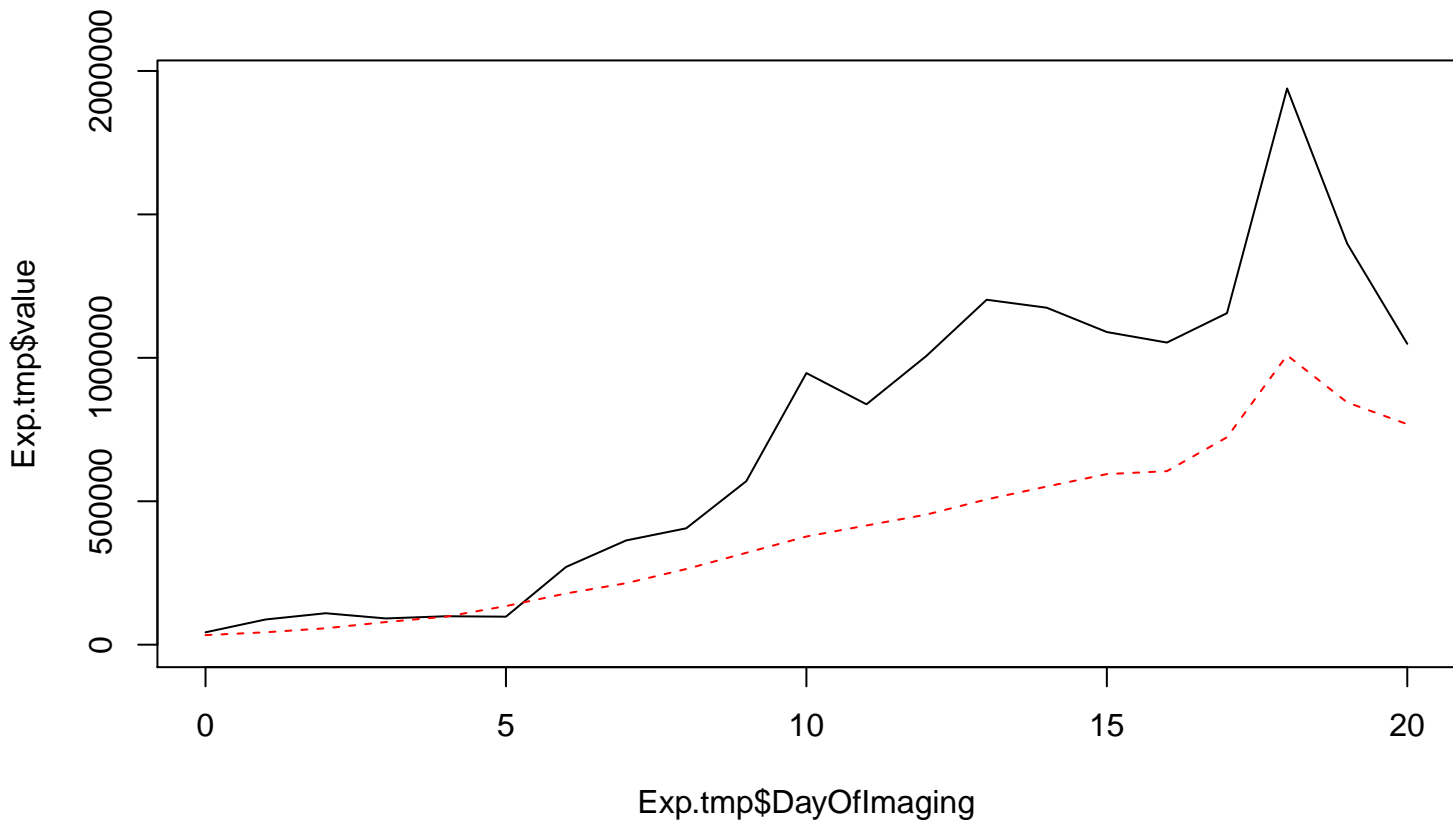
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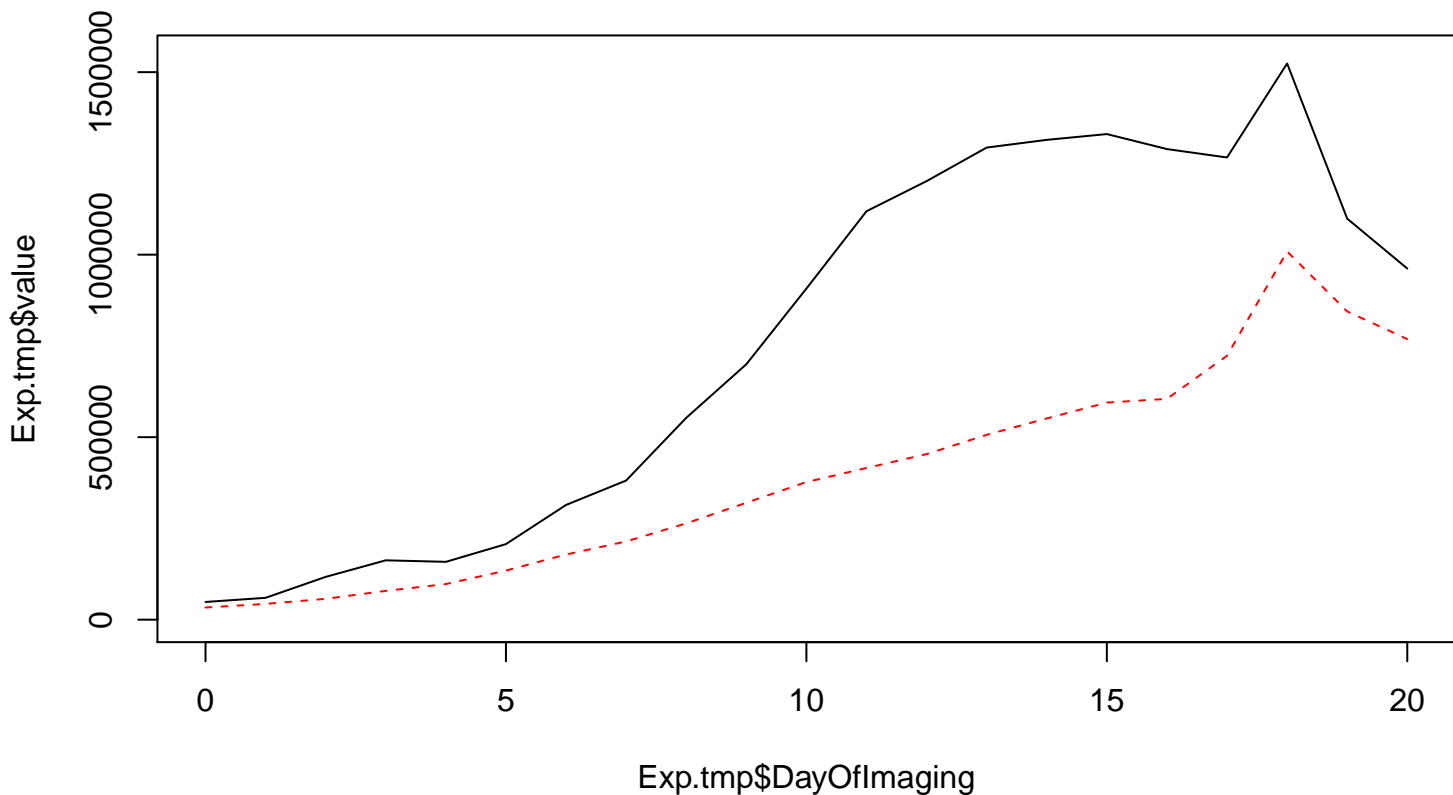
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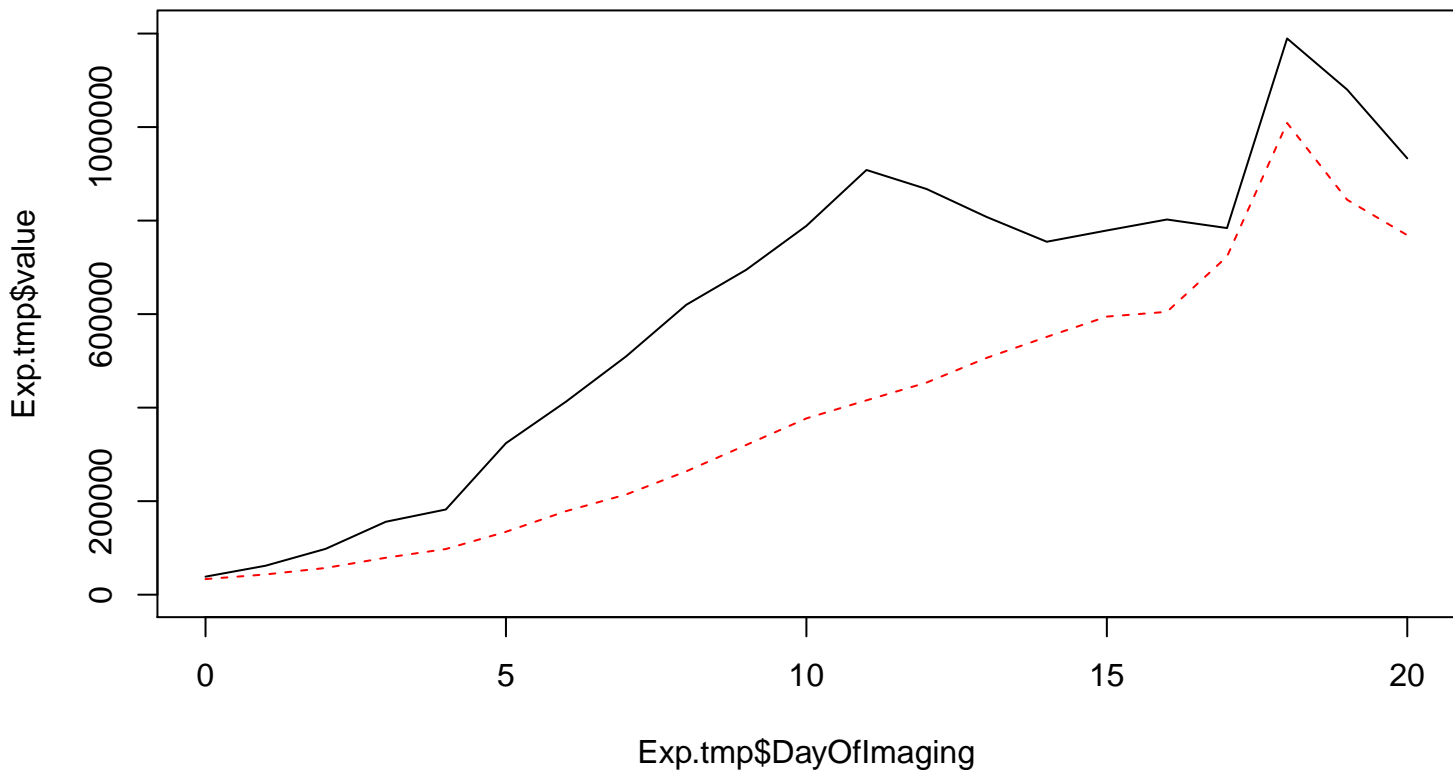
RGB_TV.Convex.Hull.Area : E1_053469-D



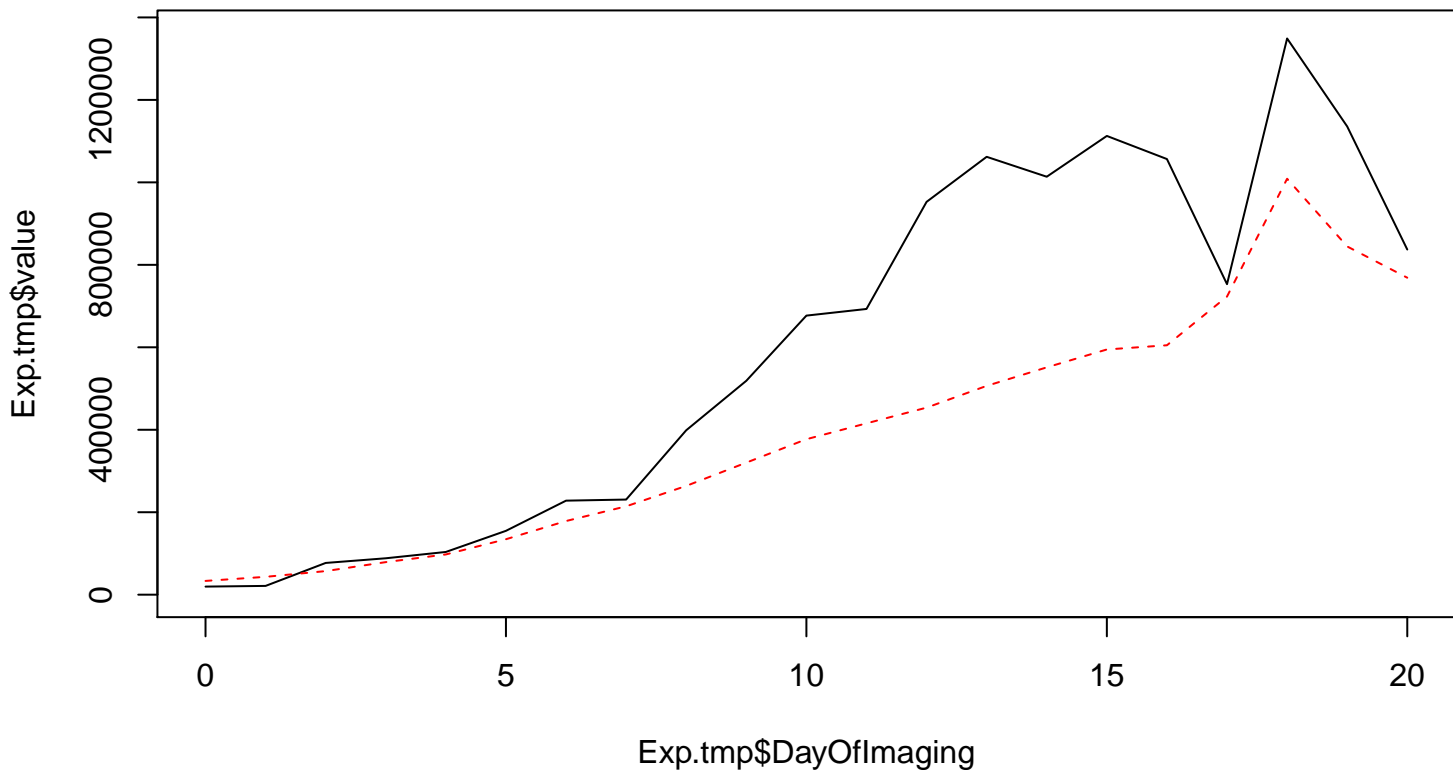
RGB_TV.Convex.Hull.Area : E1_053506-D



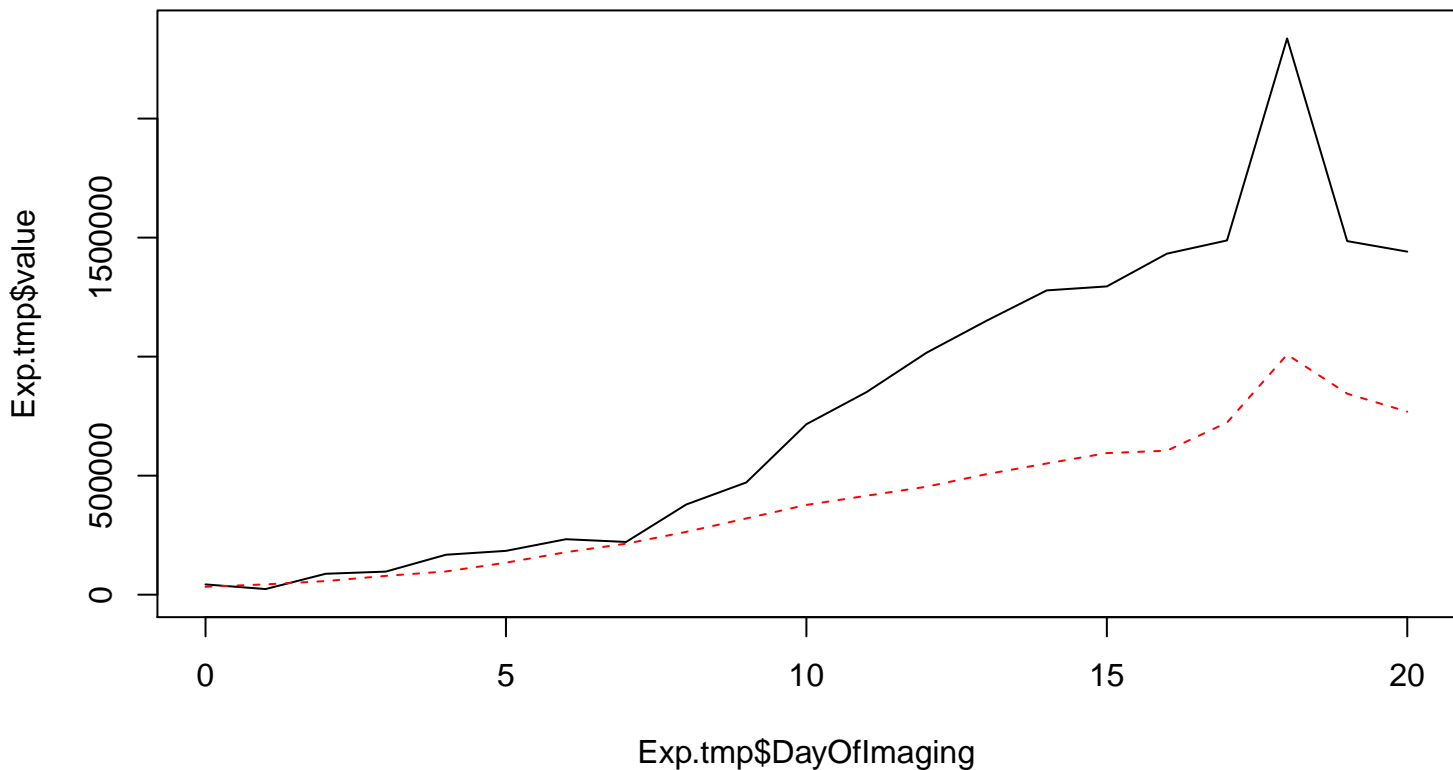
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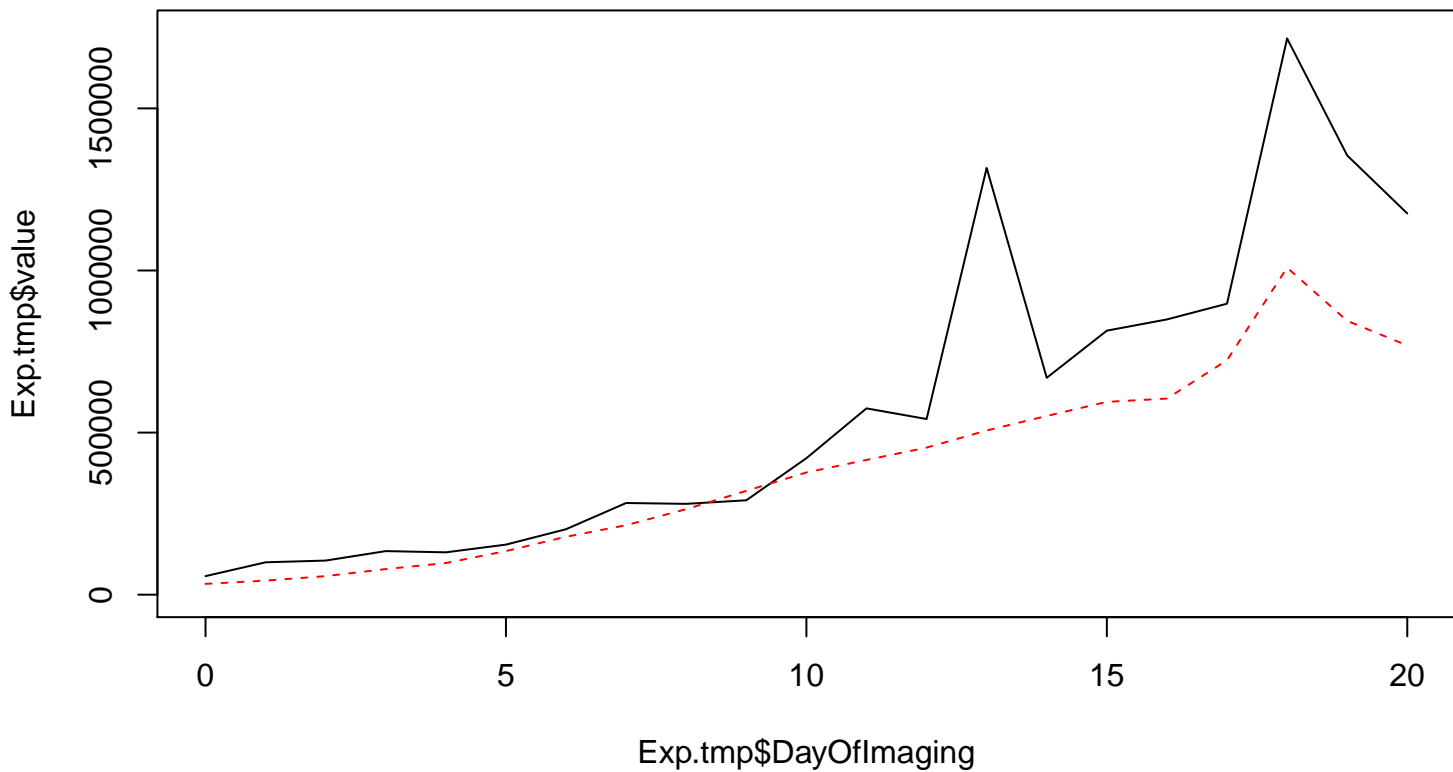
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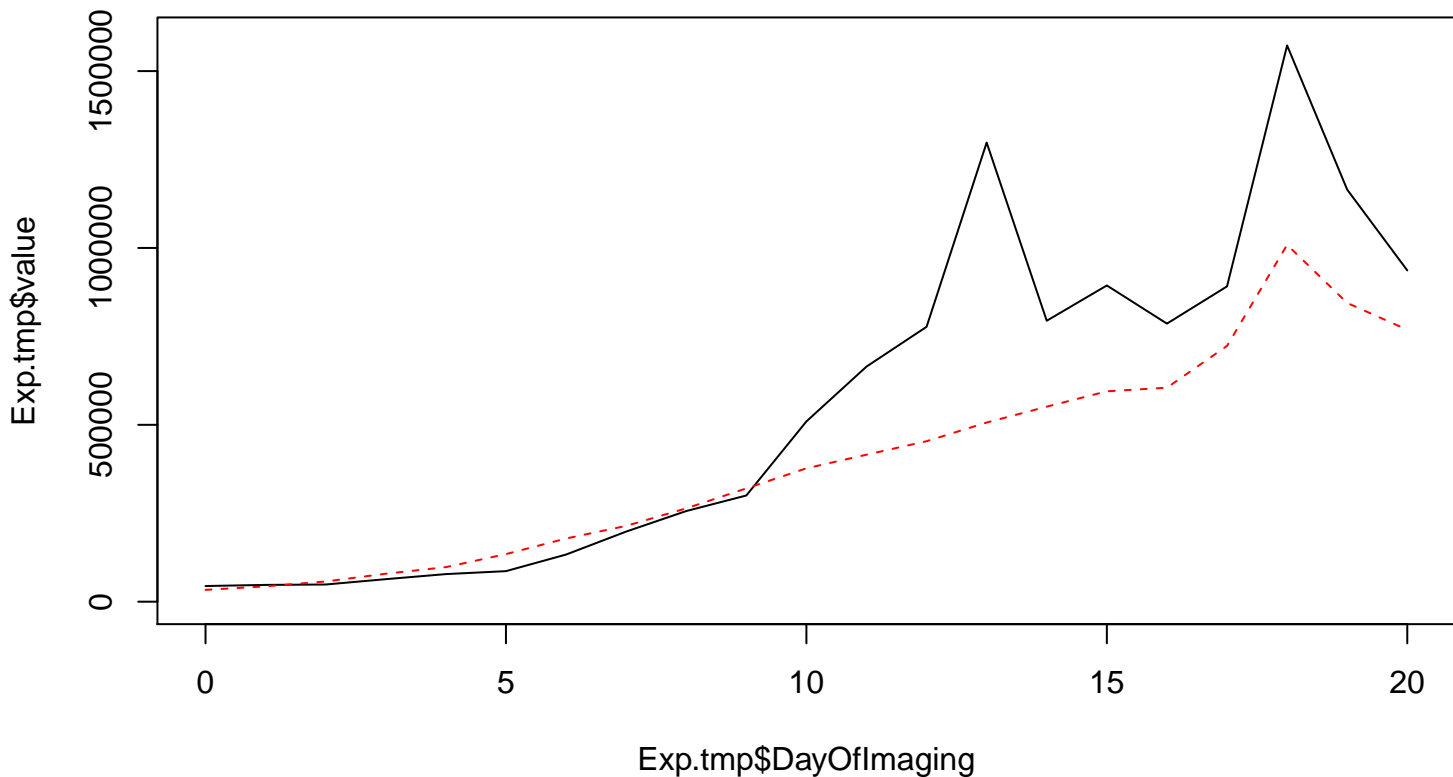
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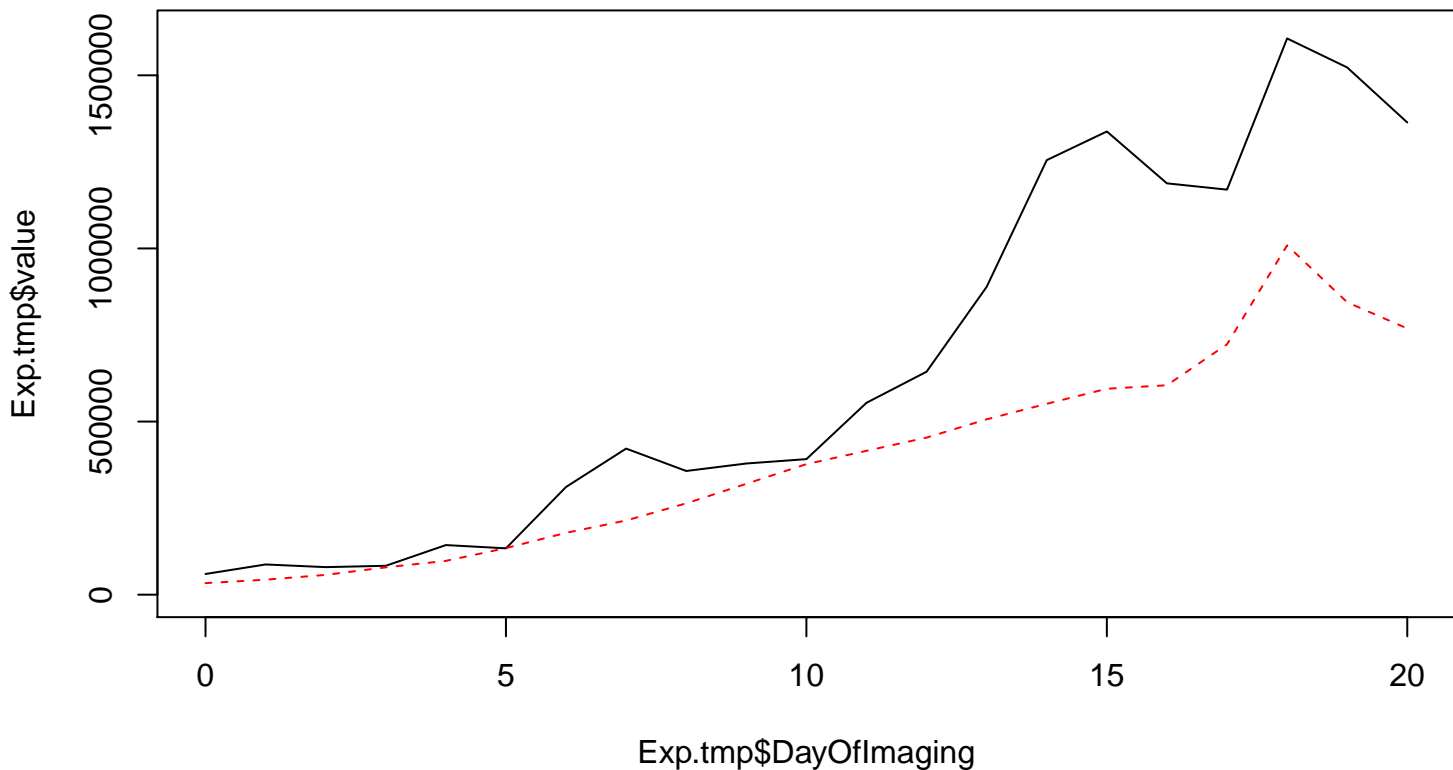
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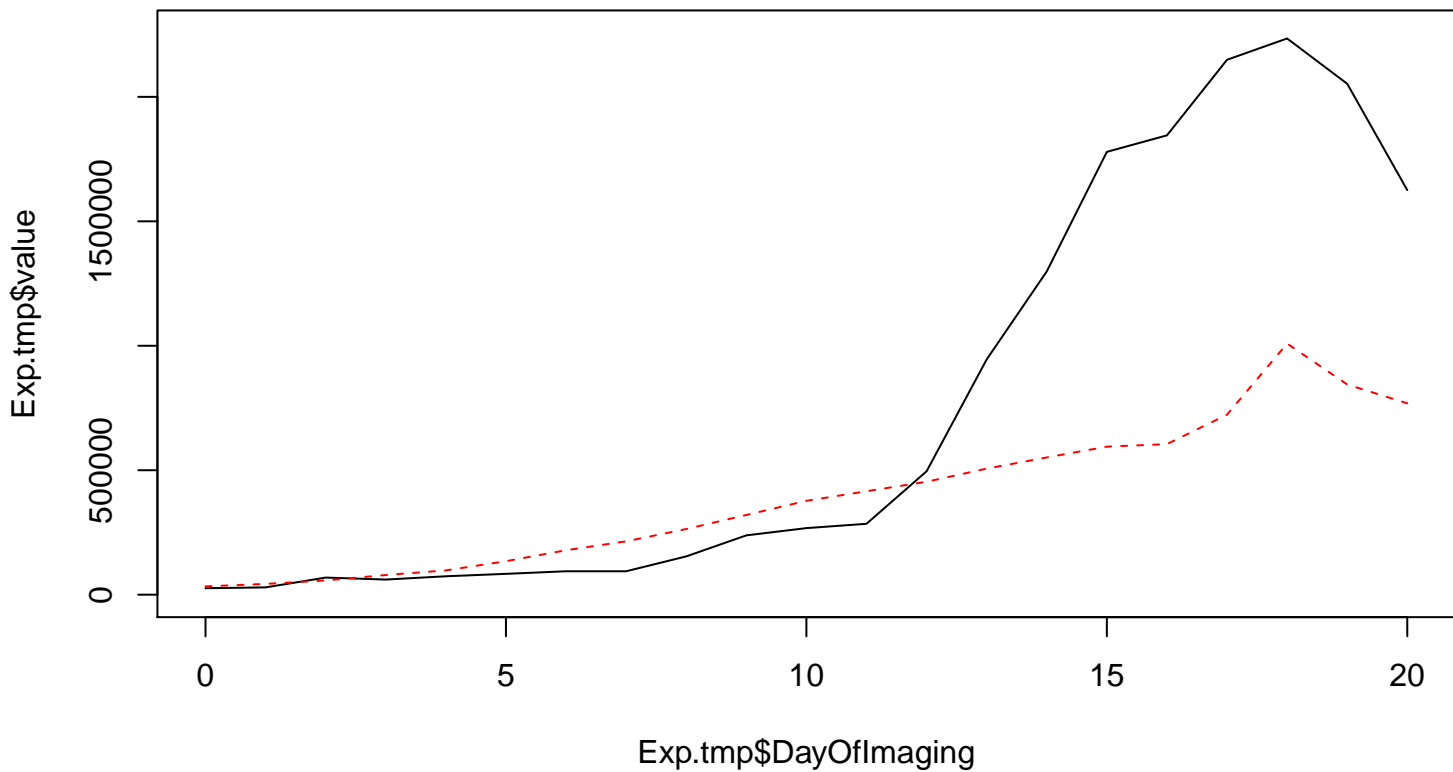
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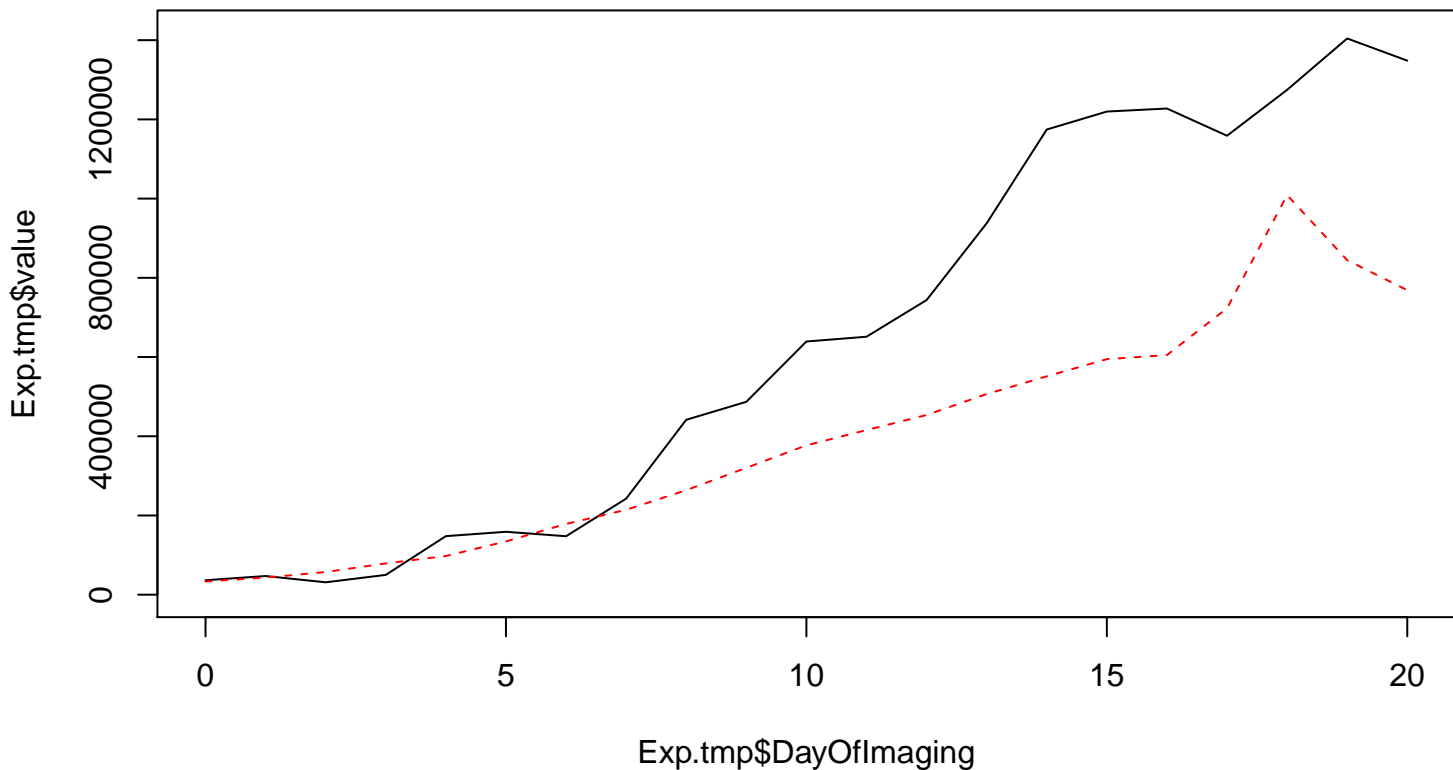
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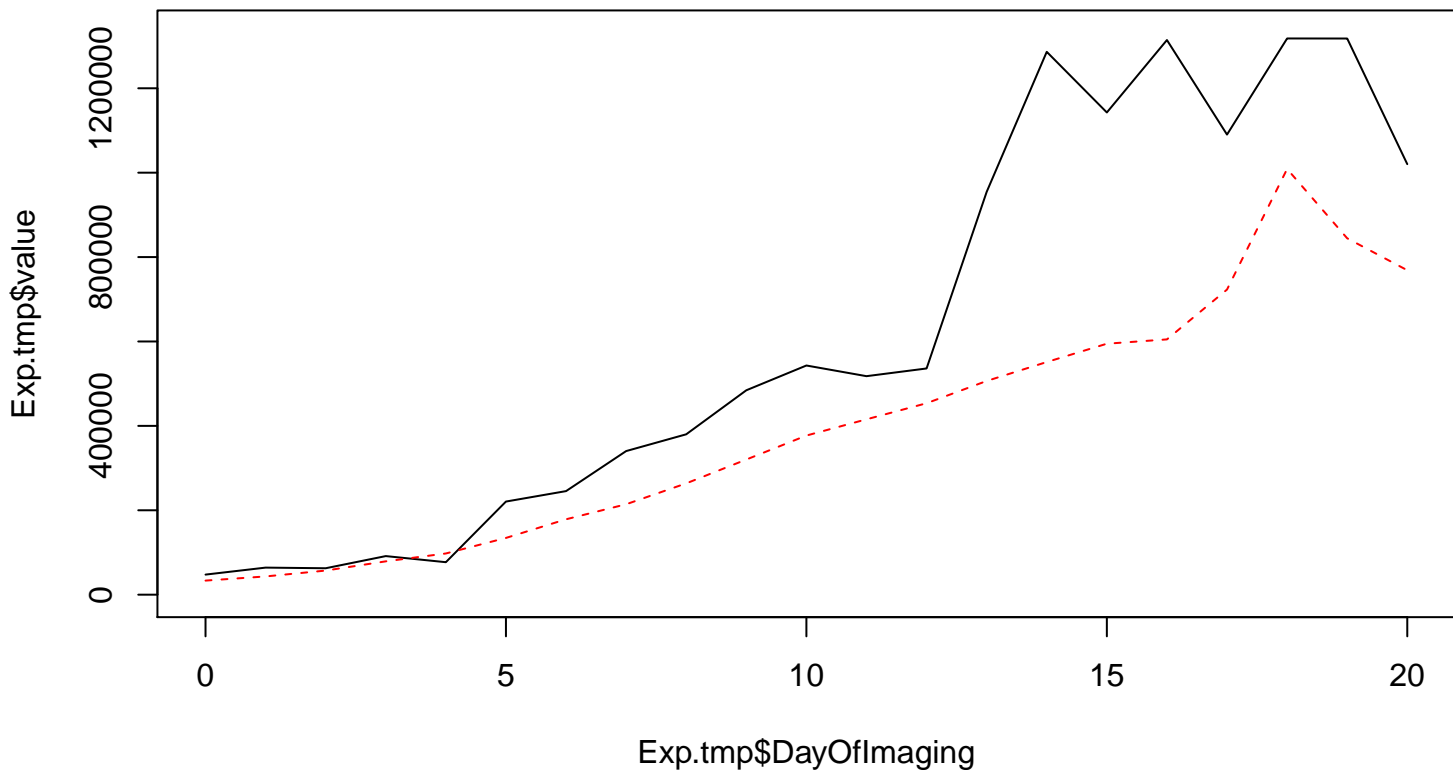
RGB_TV.Convex.Hull.Area : E1_053462-D



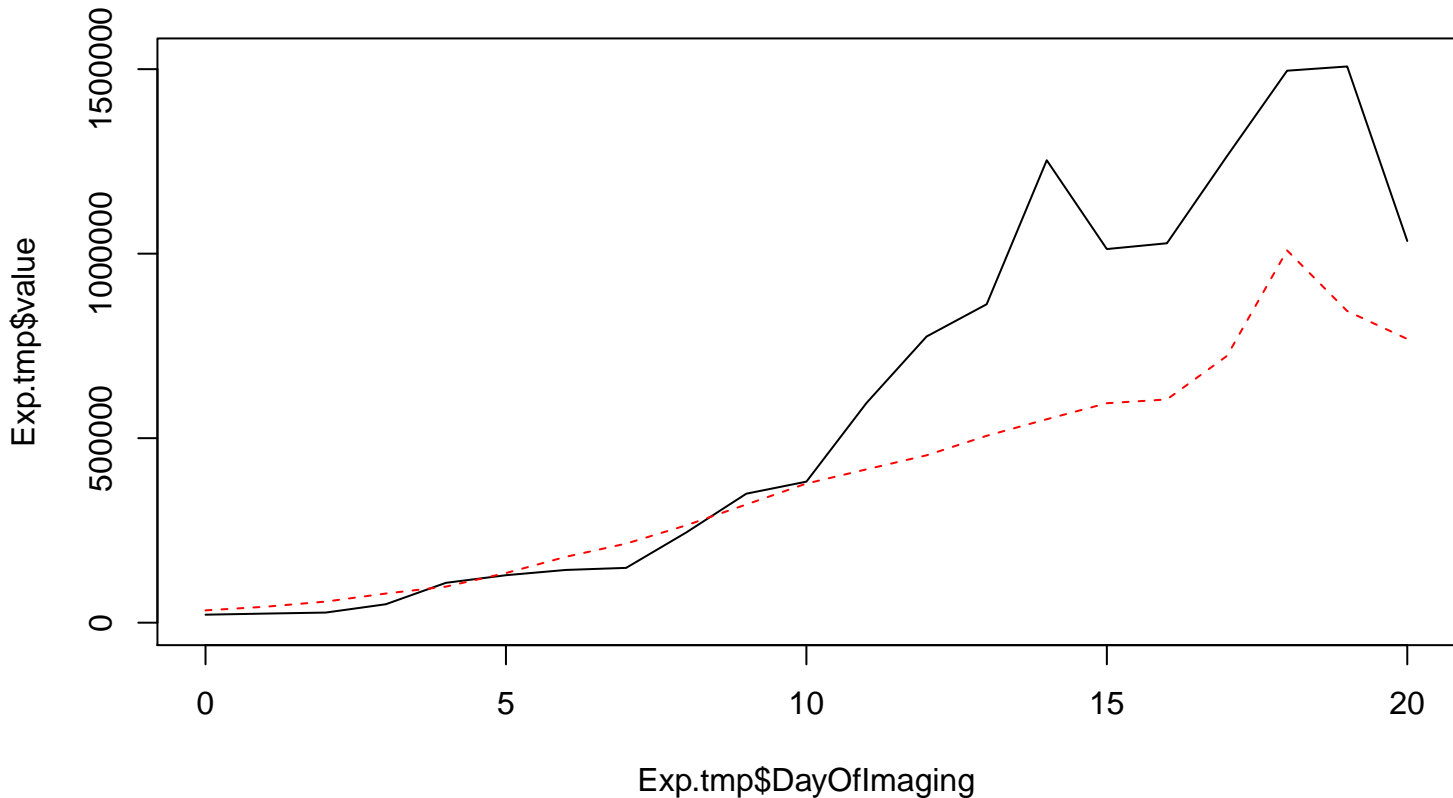
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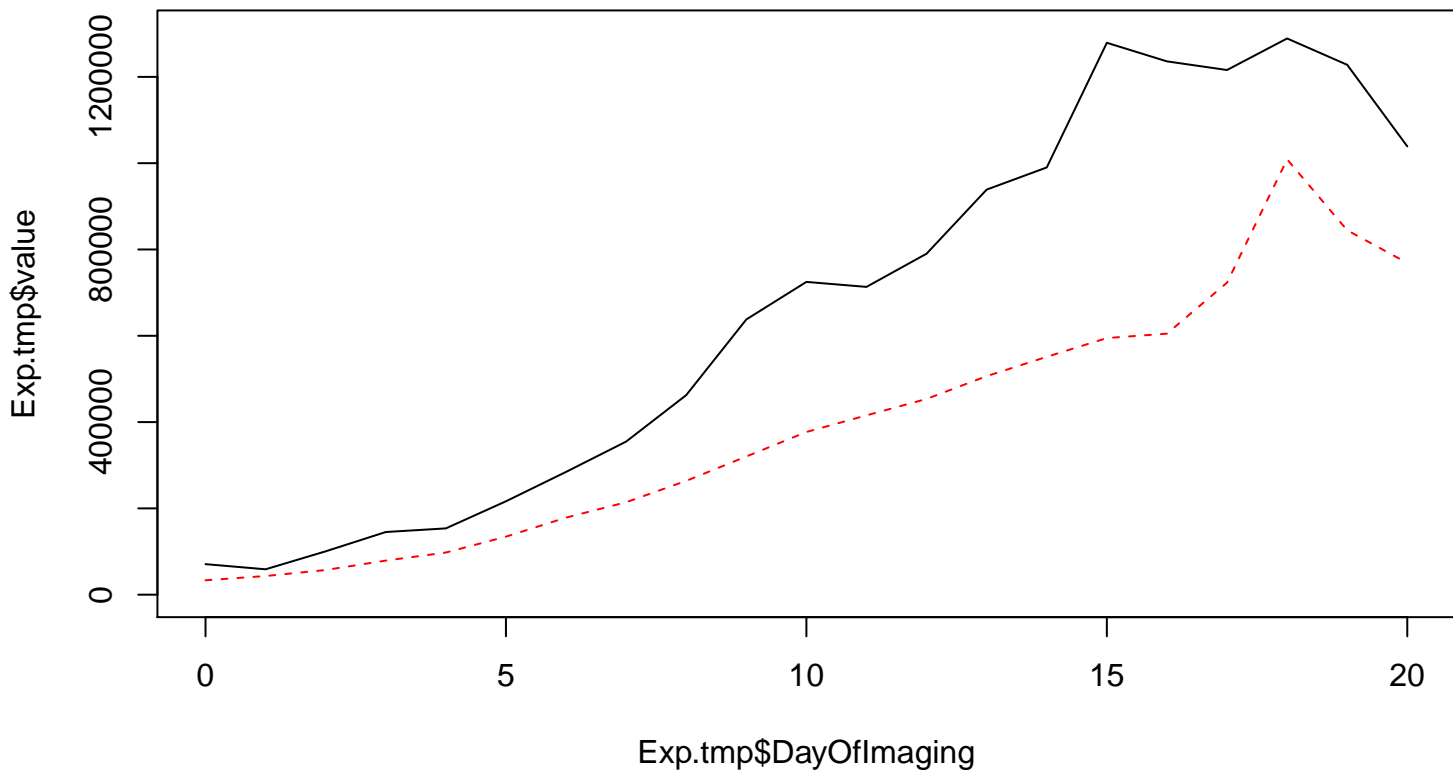
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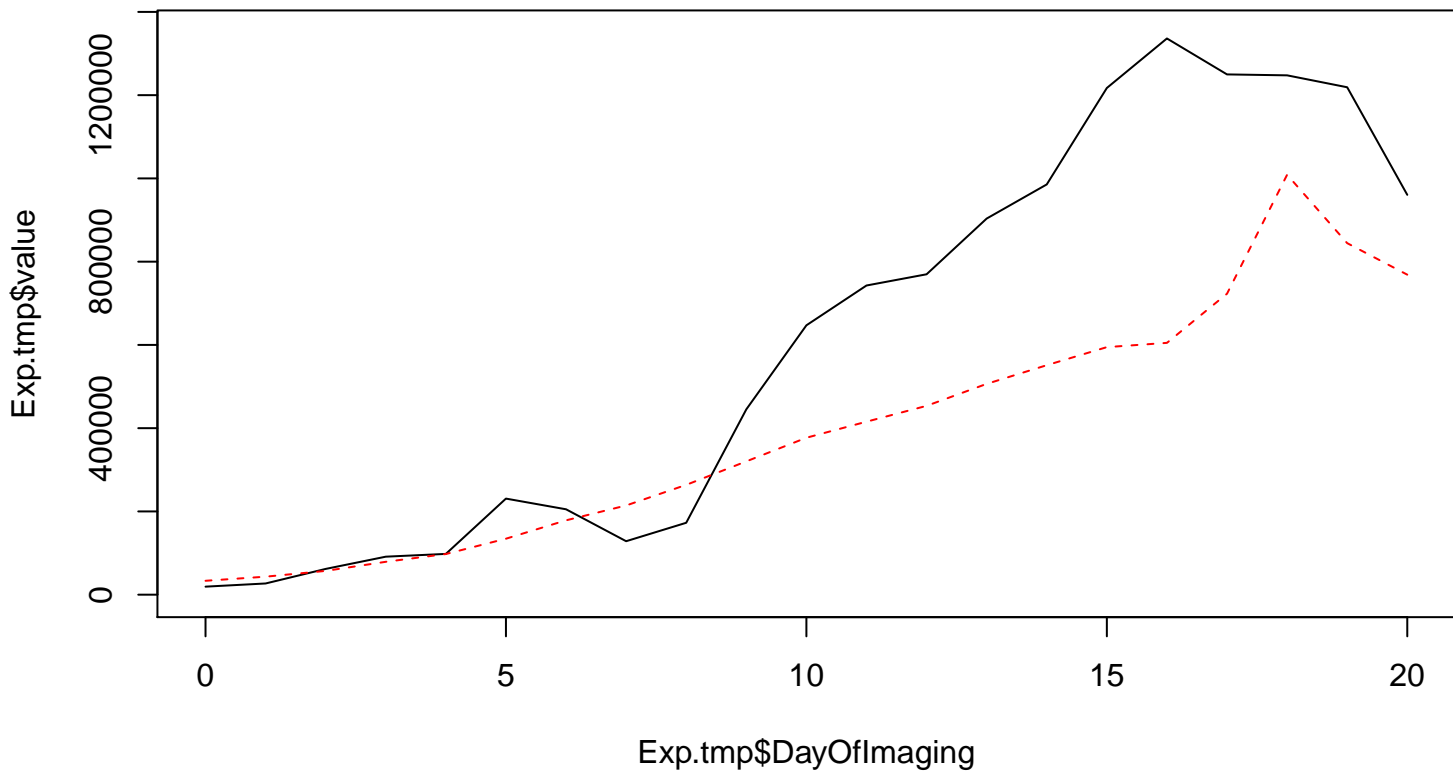
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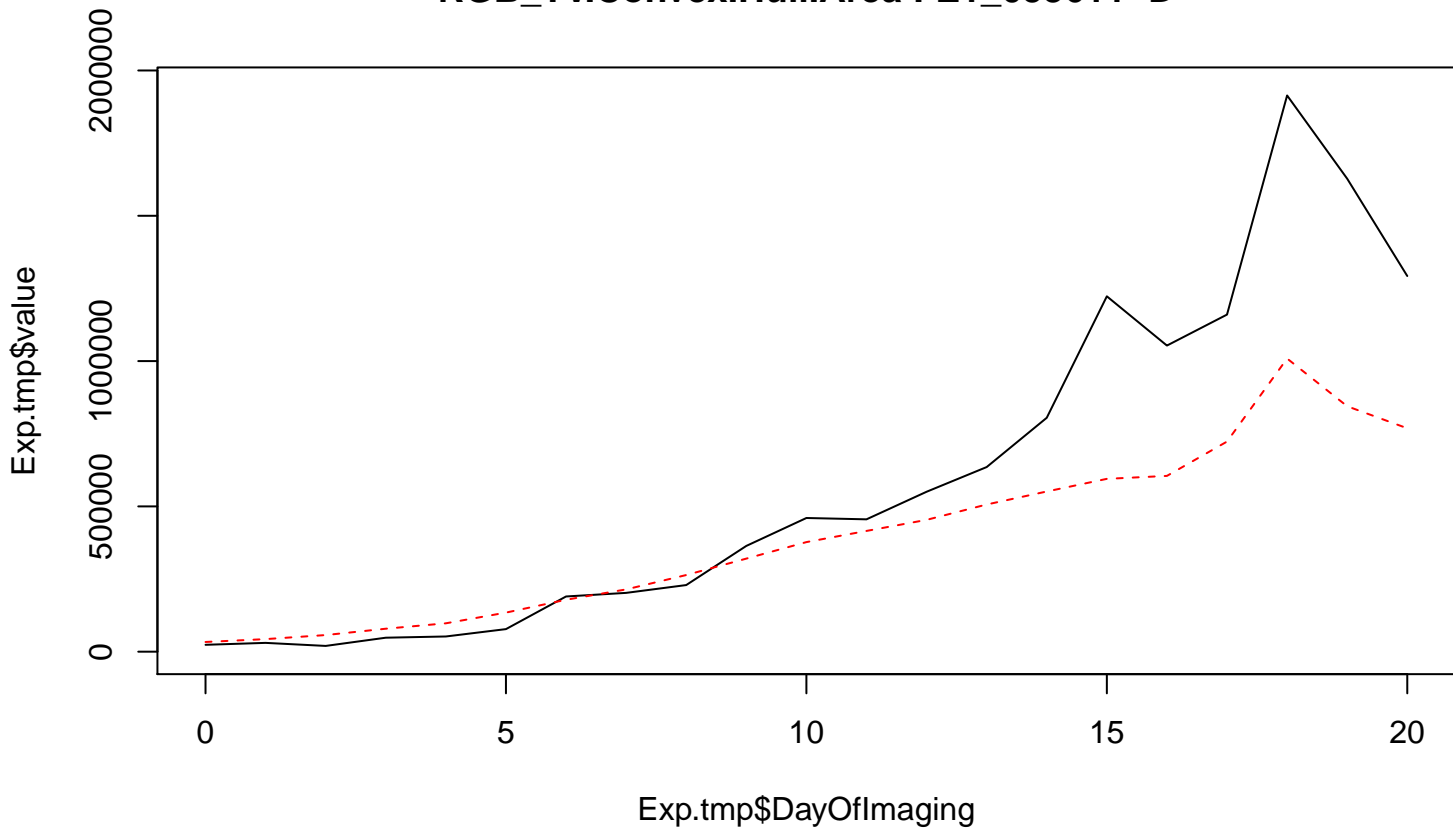
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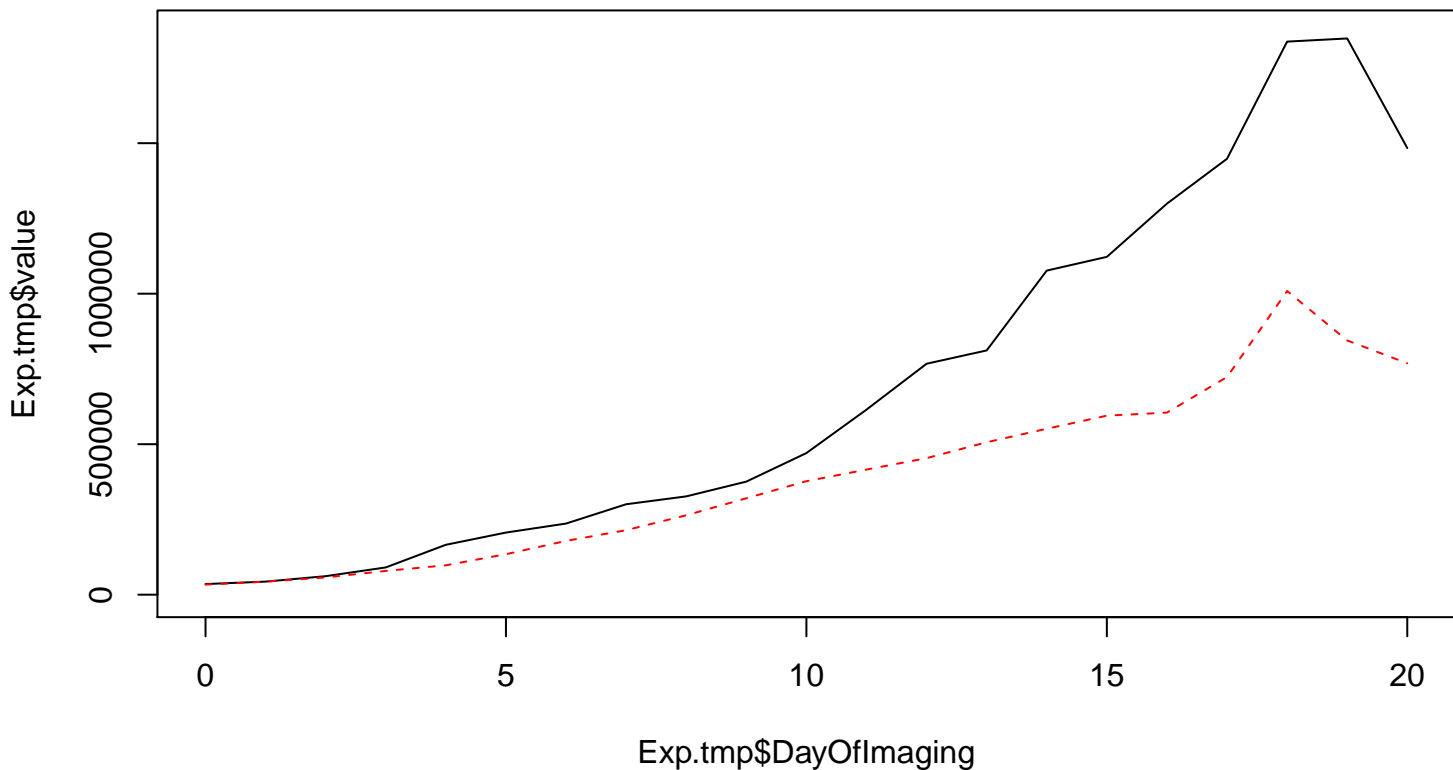
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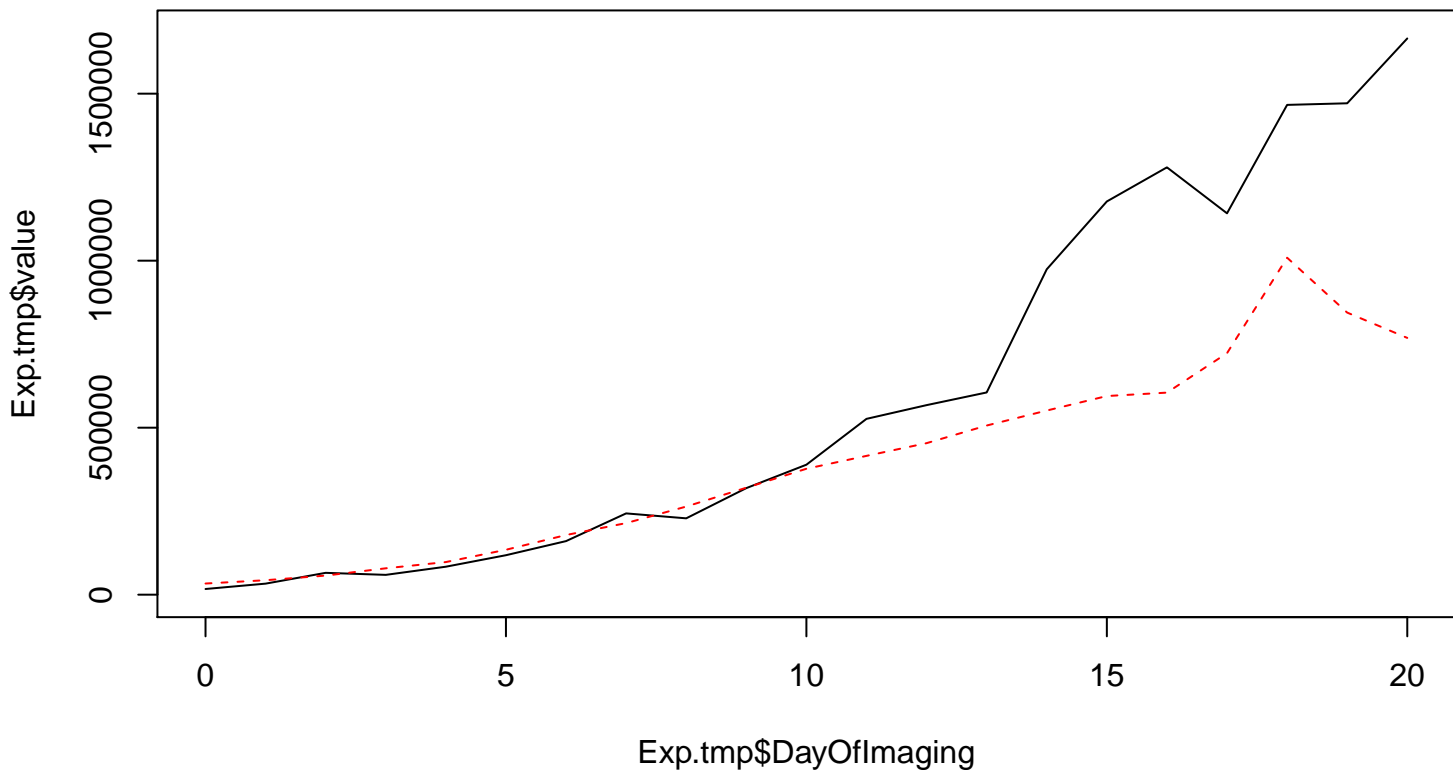
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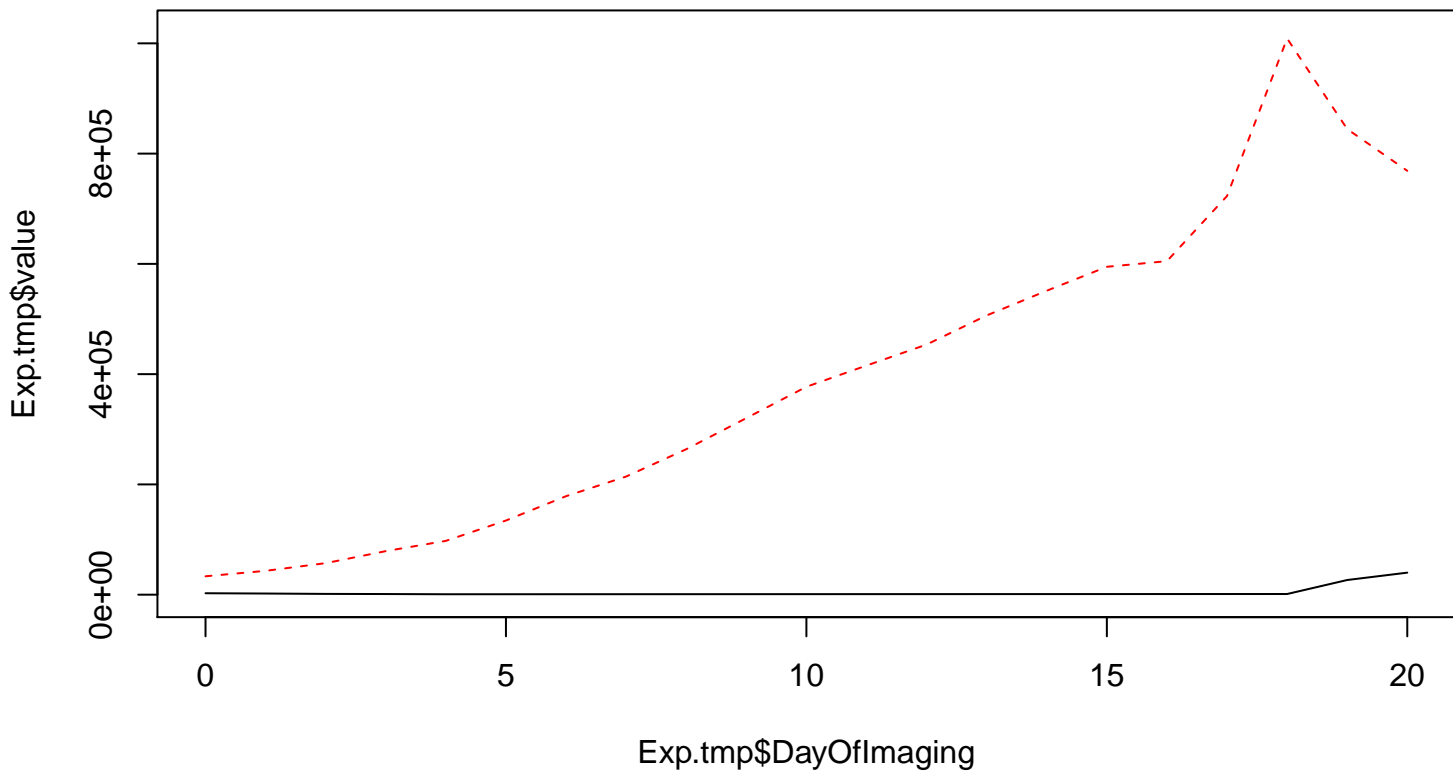
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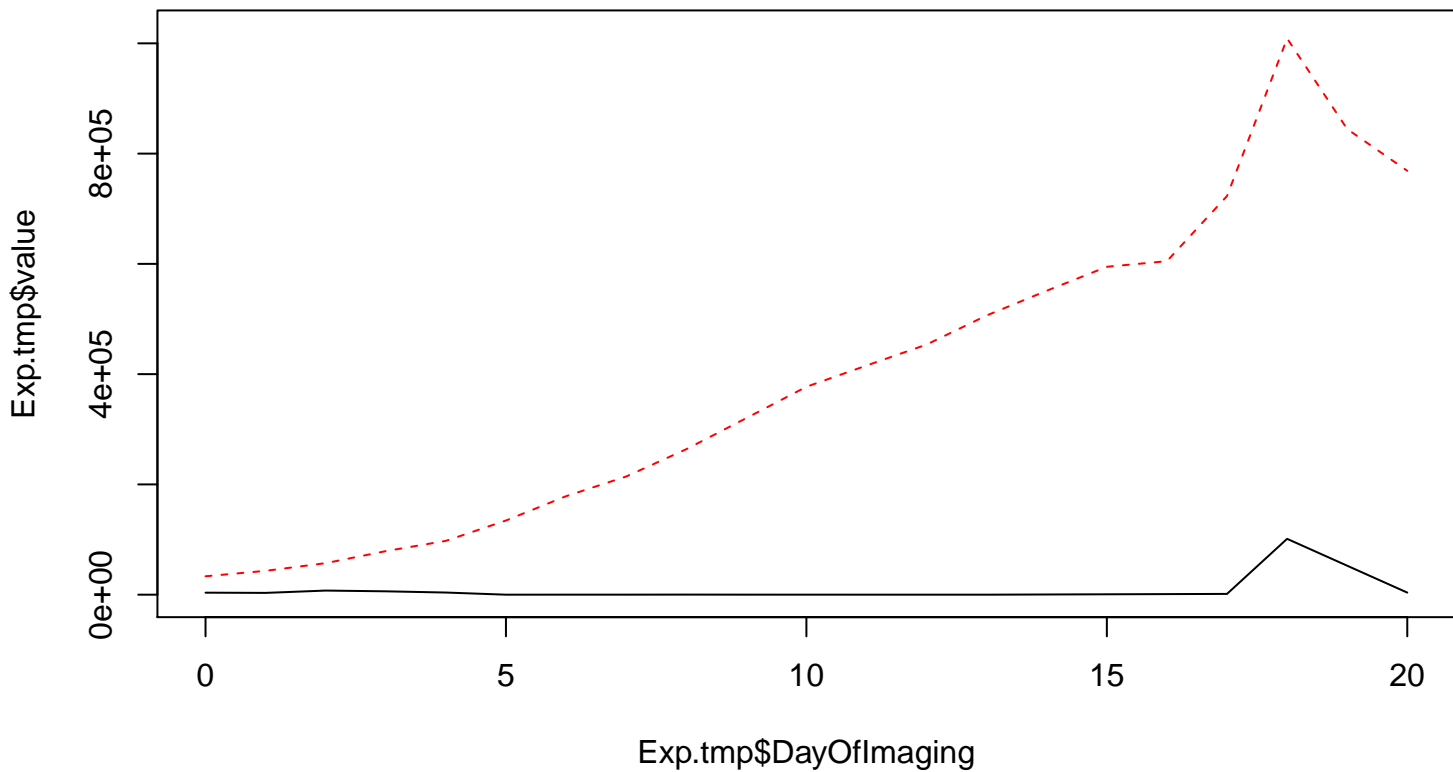
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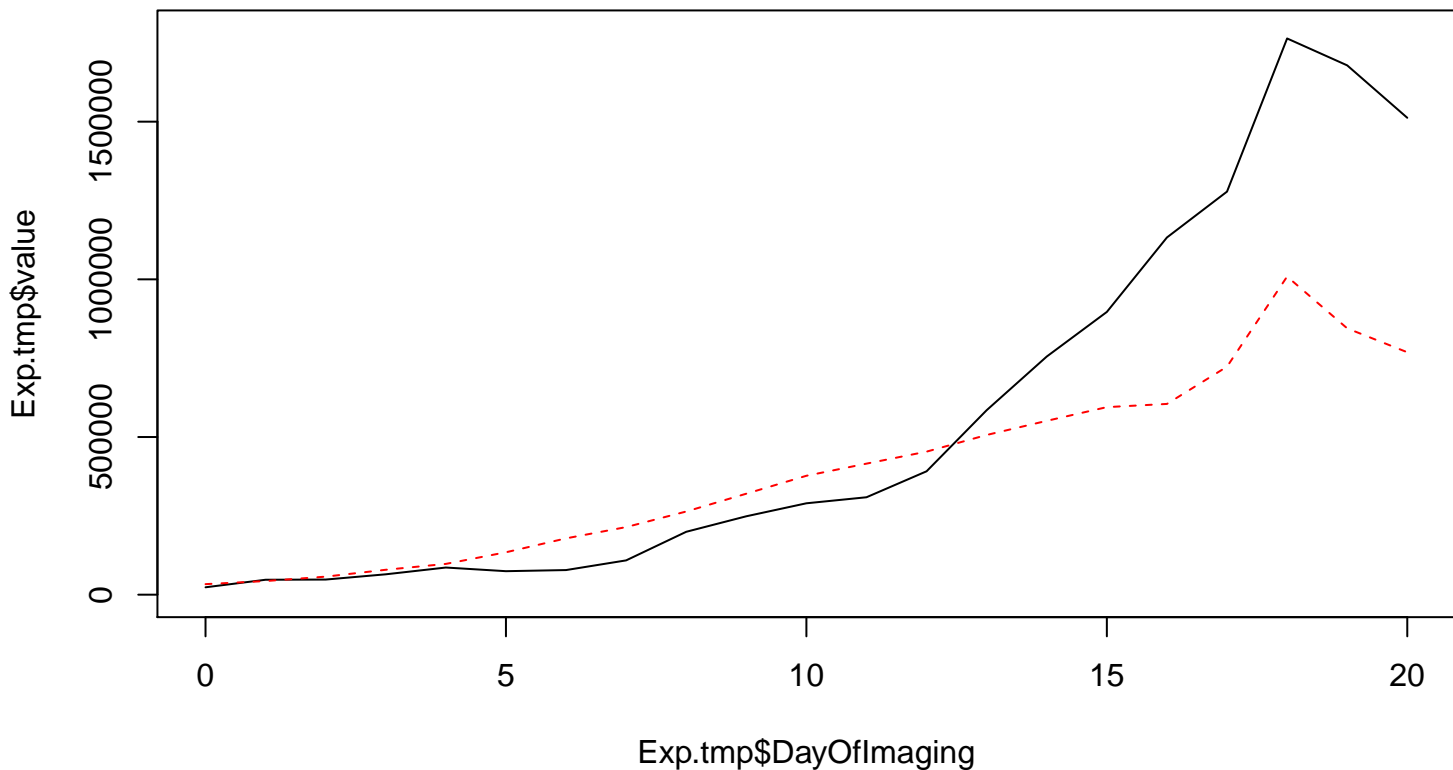
RGB_TV.Convex.Hull.Area : E1_053762-D



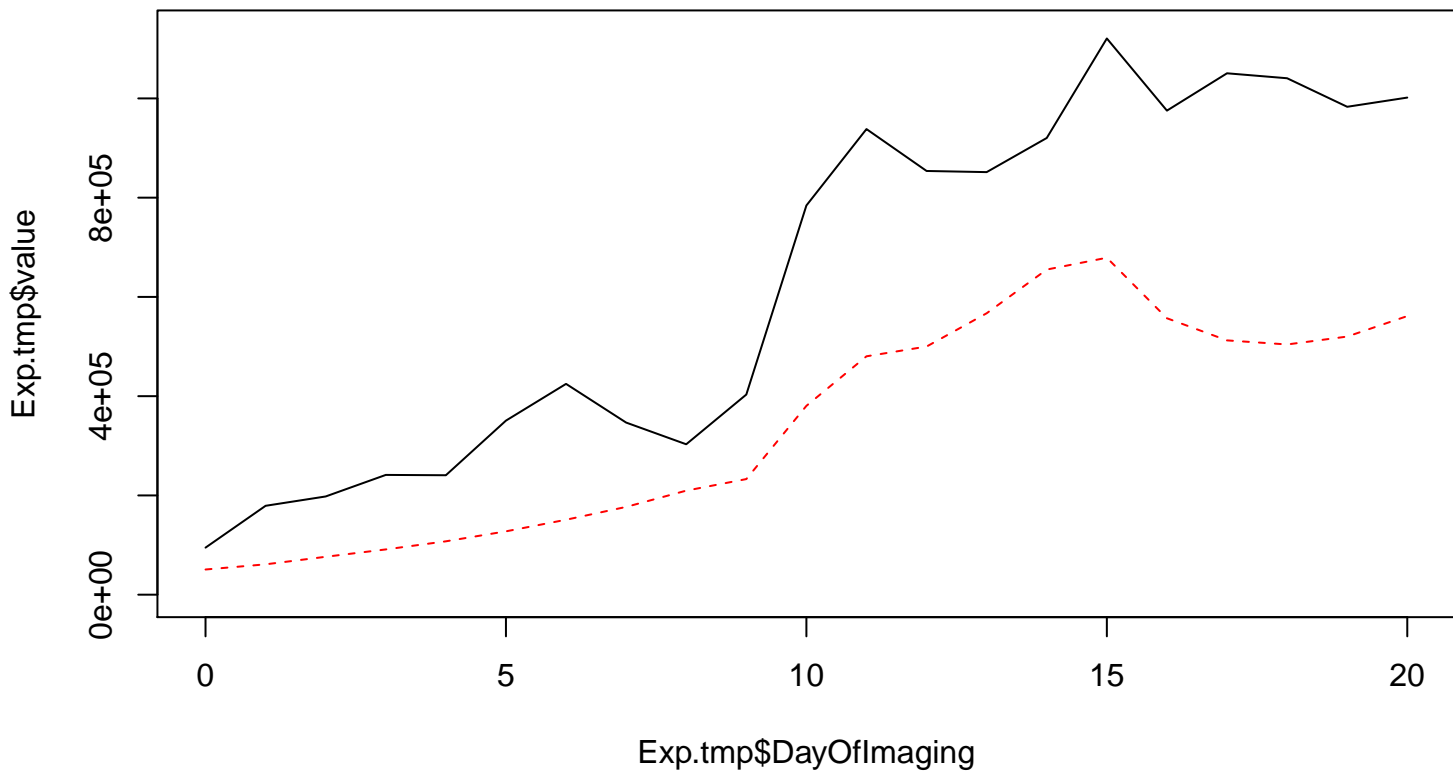
RGB_TV.Convex.Hull.Area : E1_054045-D



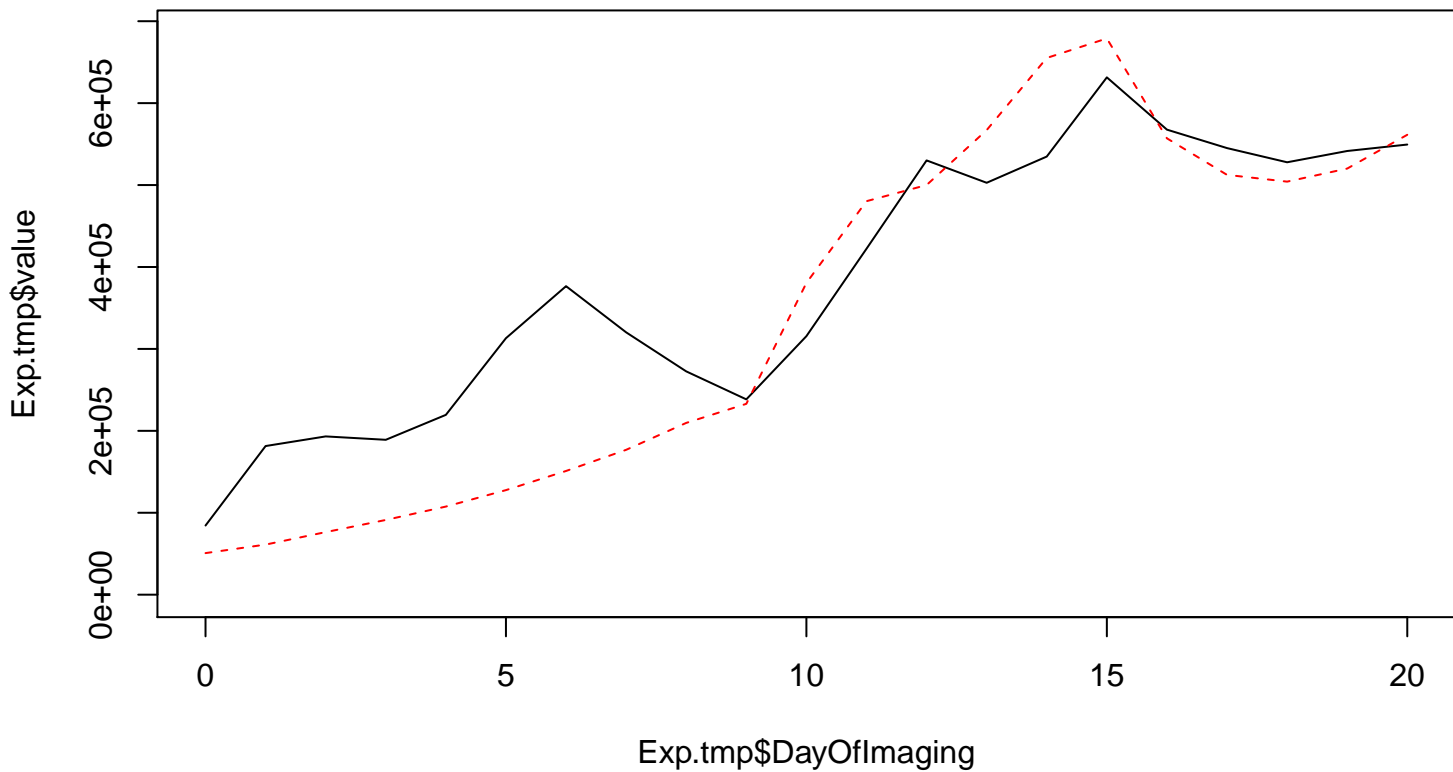
RGB_TV.Convex.Hull.Area : E1_053535-D



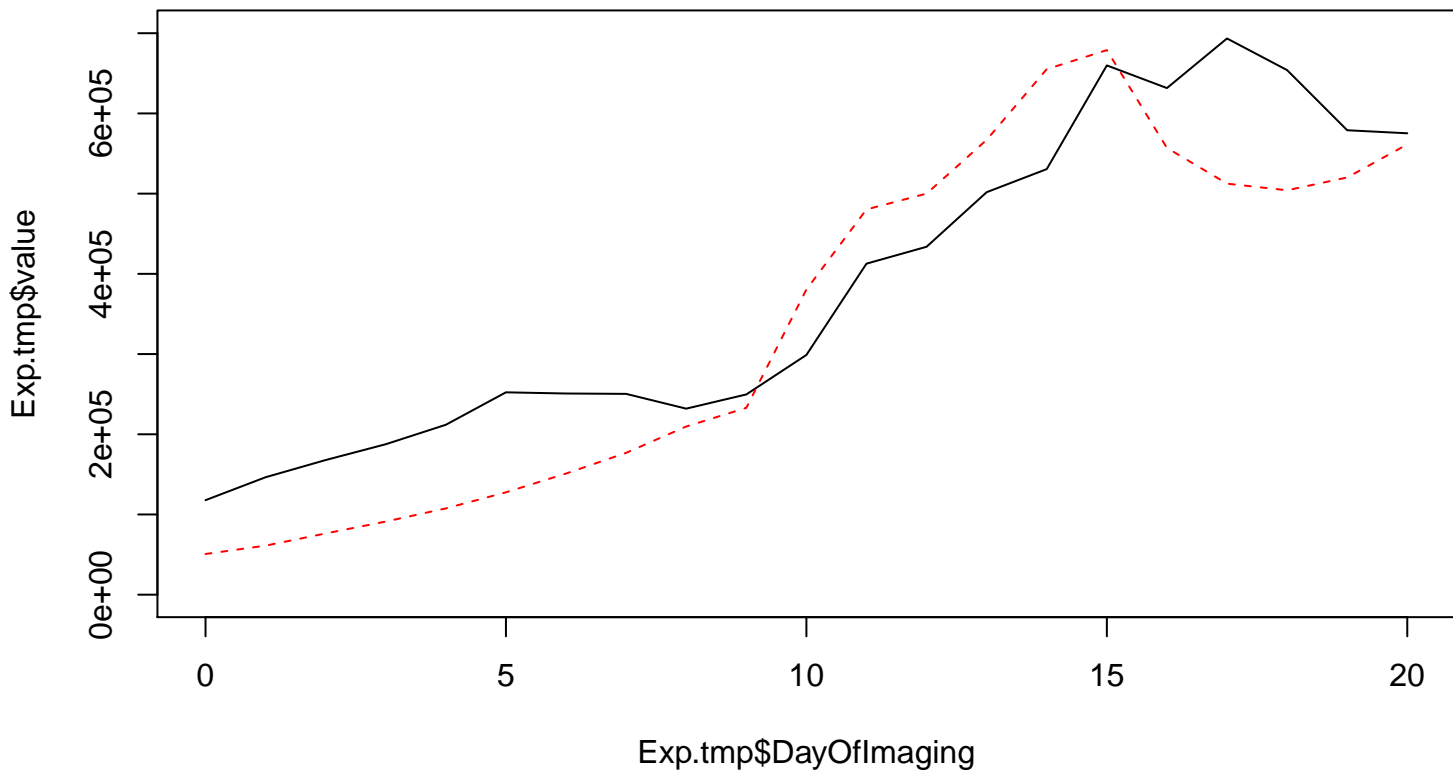
RGB_TV.Convex.Hull.Area : E2_054367-D



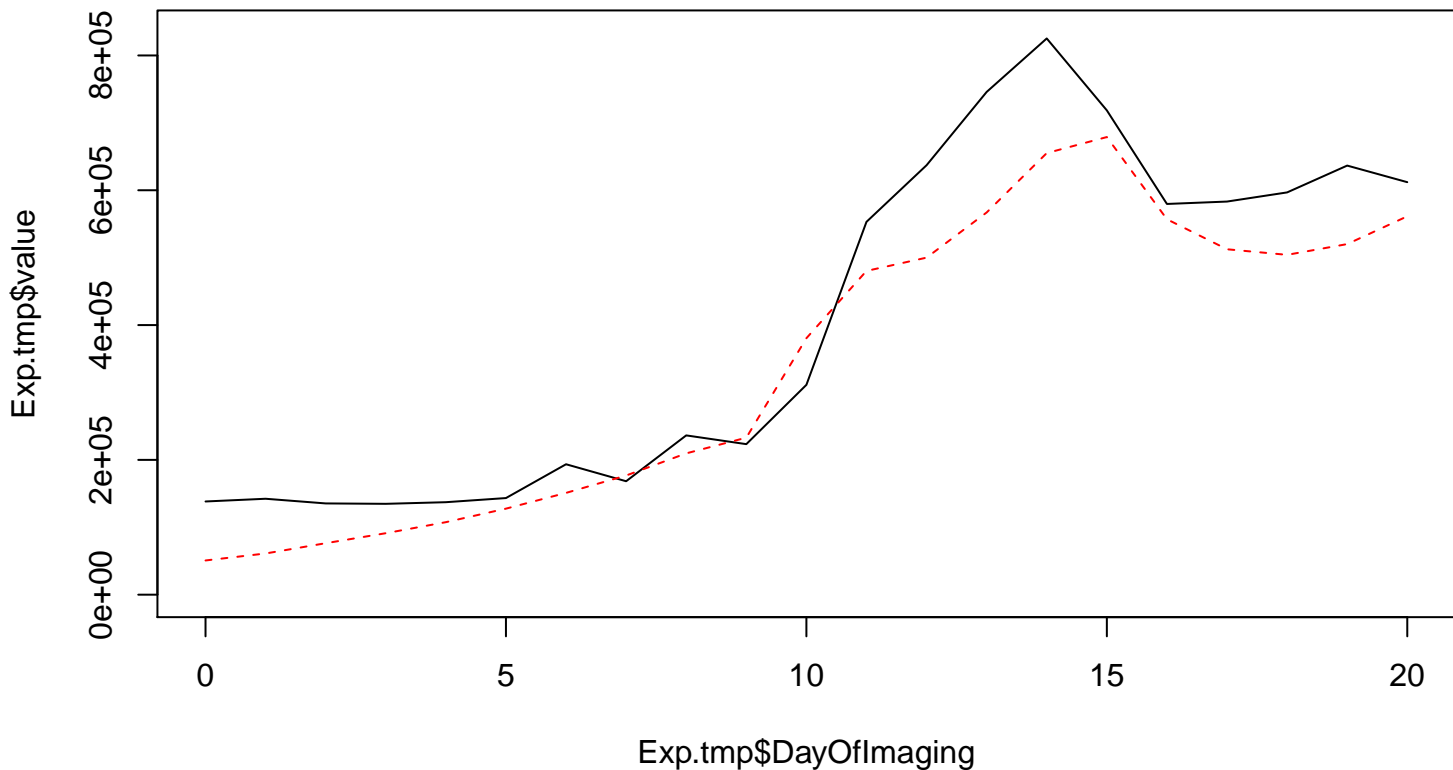
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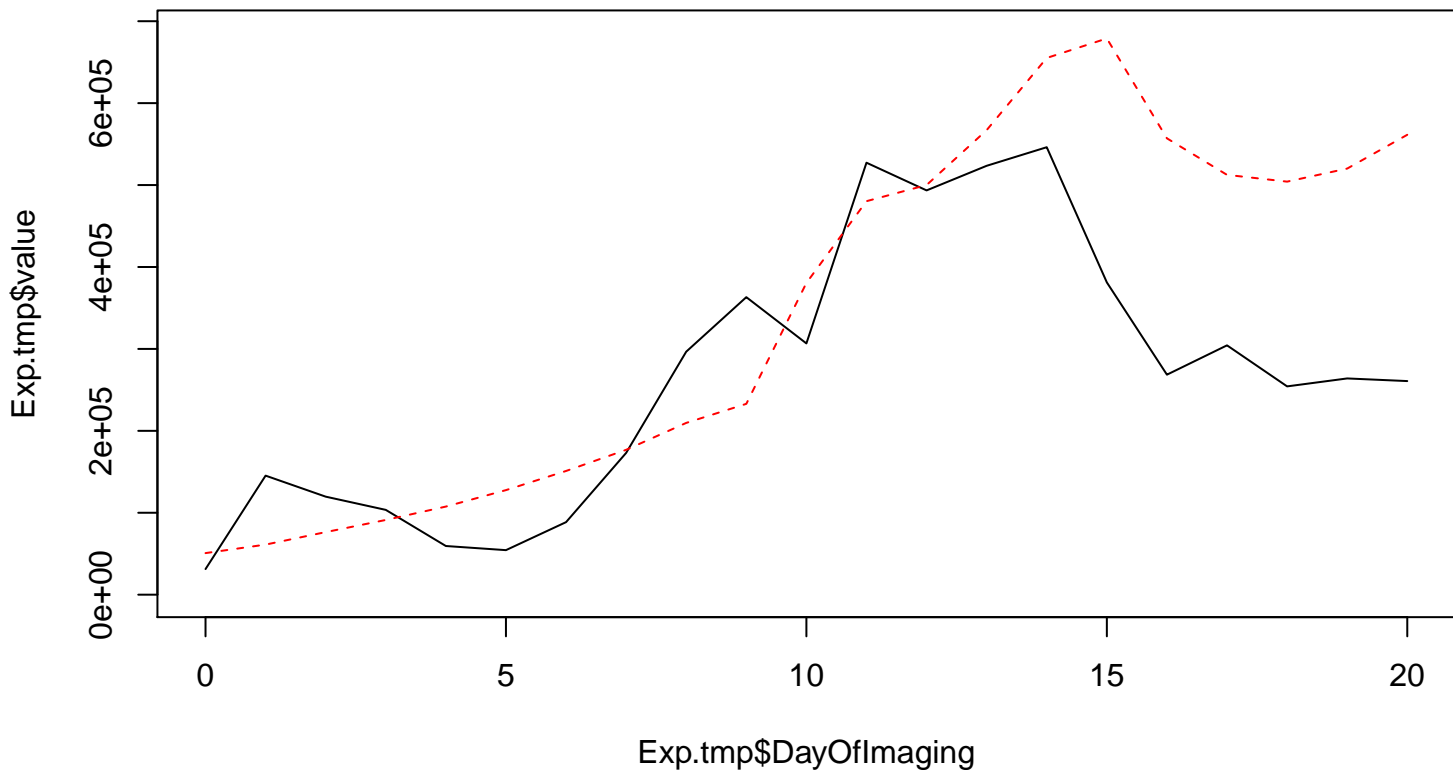
RGB_TV.Convex.Hull.Area : E2_054455-D



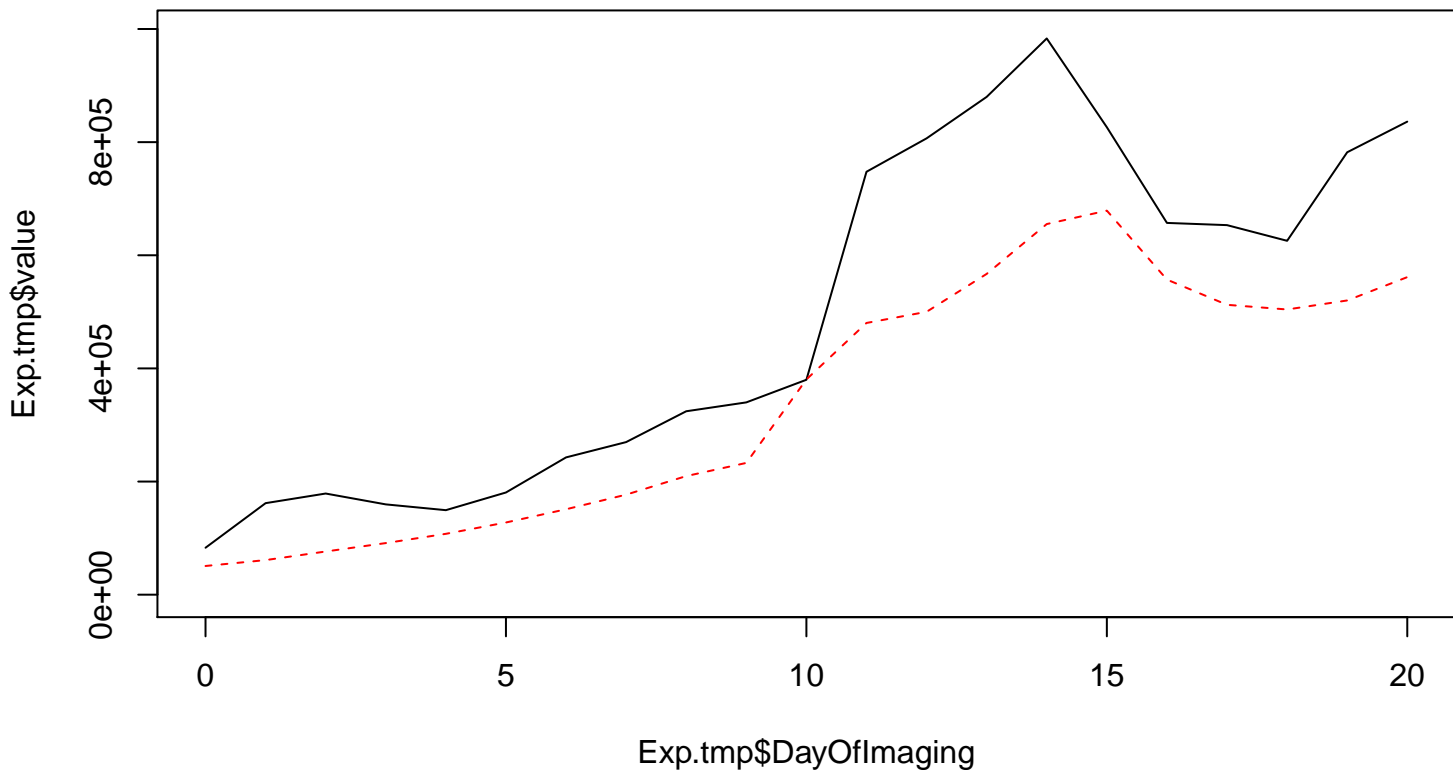
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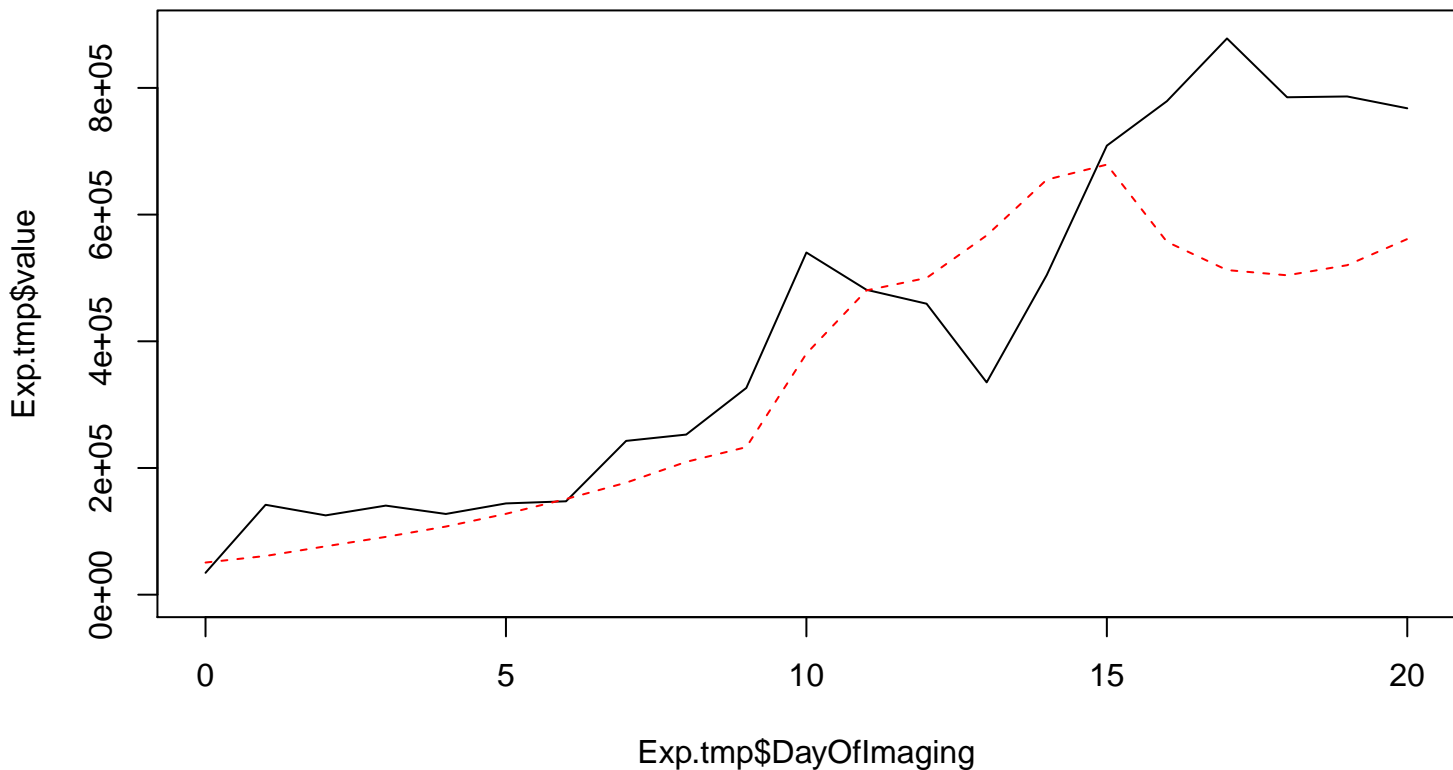
RGB_TV.Convex.Hull.Area : E2_054486-D



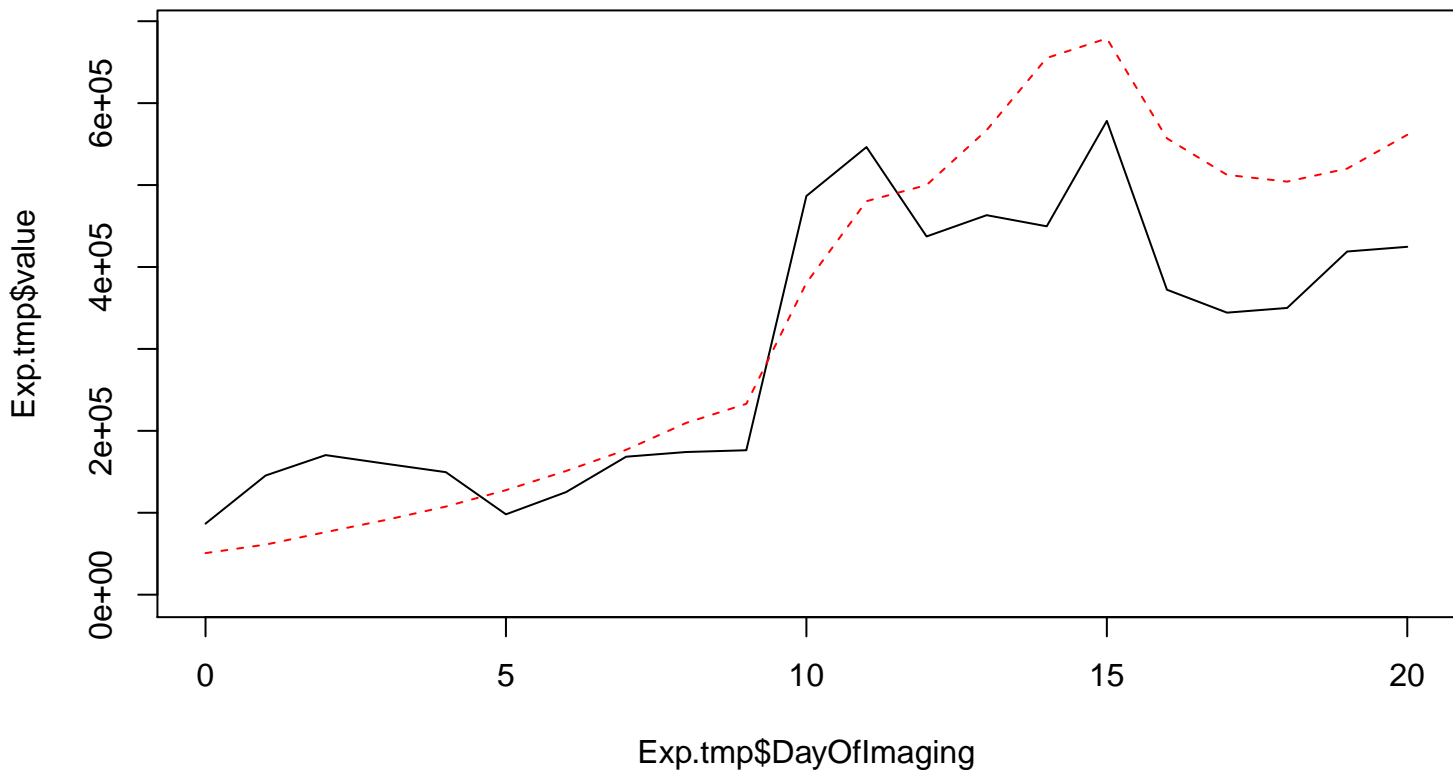
RGB_TV.Convex.Hull.Area : E2_054492-D



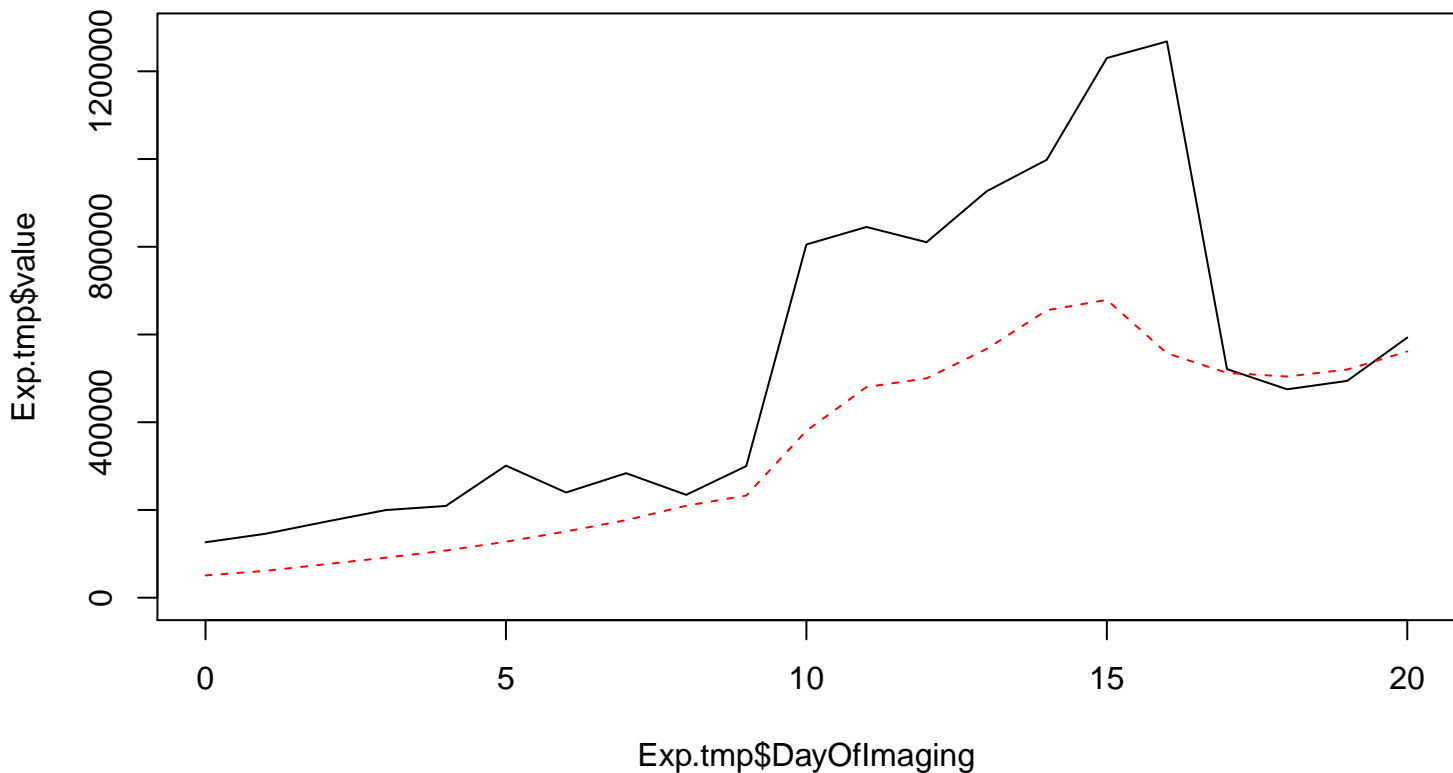
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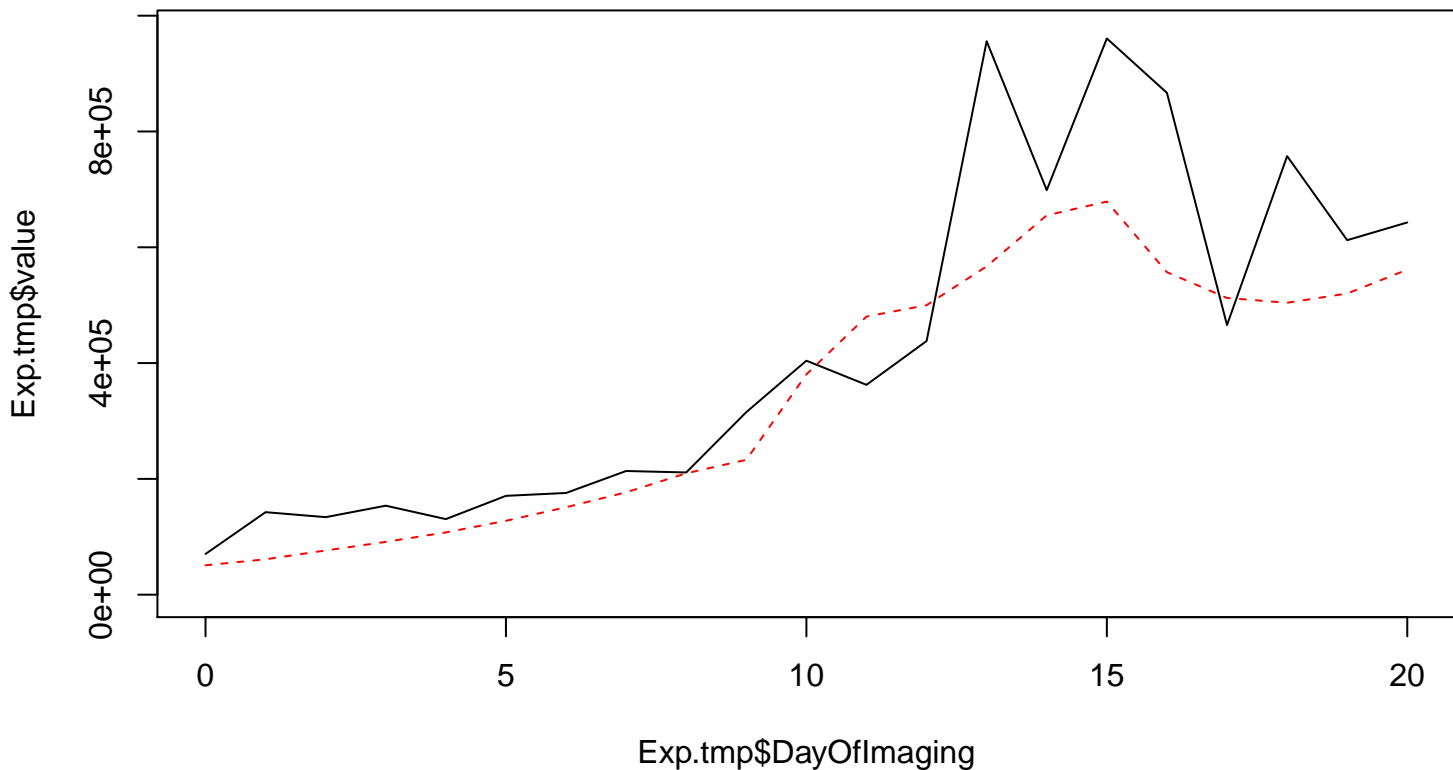
RGB_TV.Convex.Hull.Area : E2_054583-D



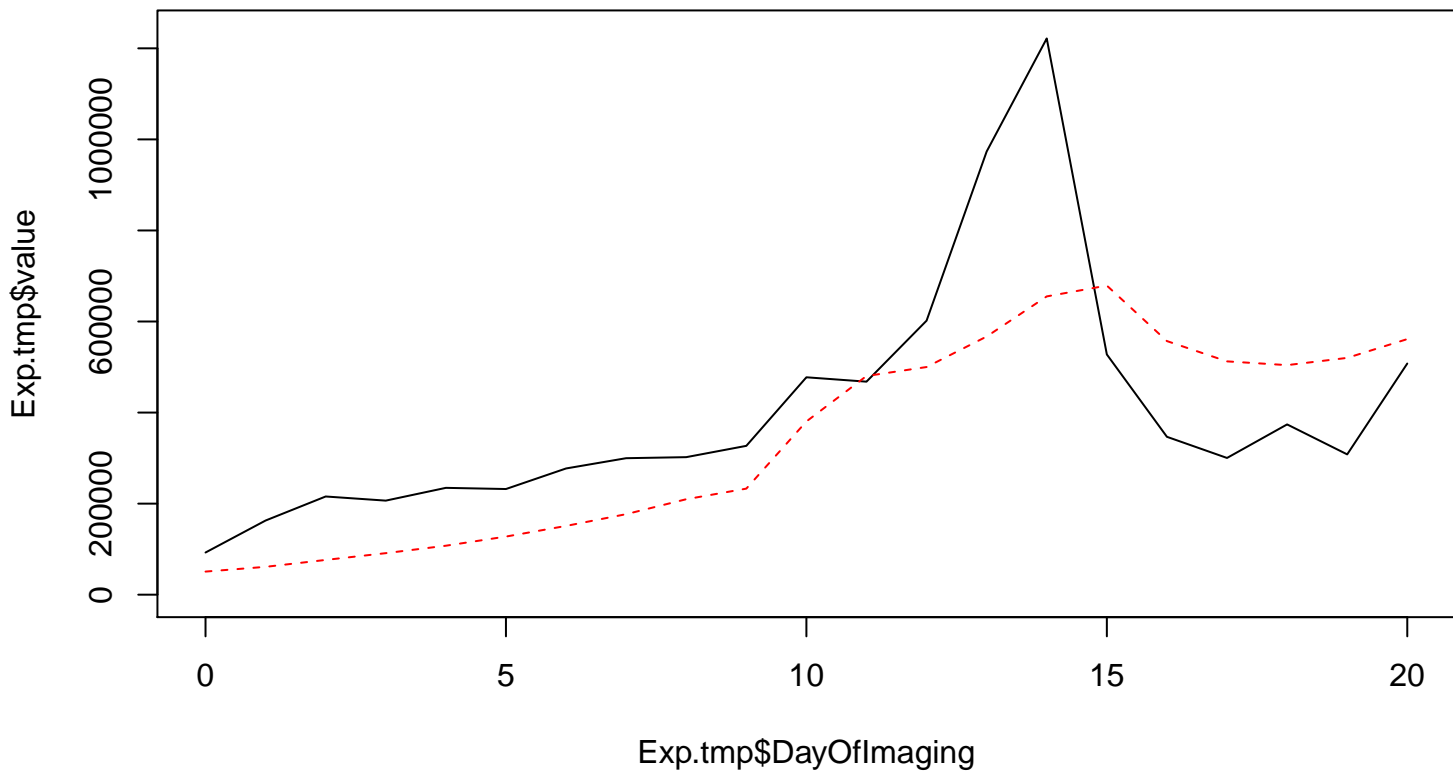
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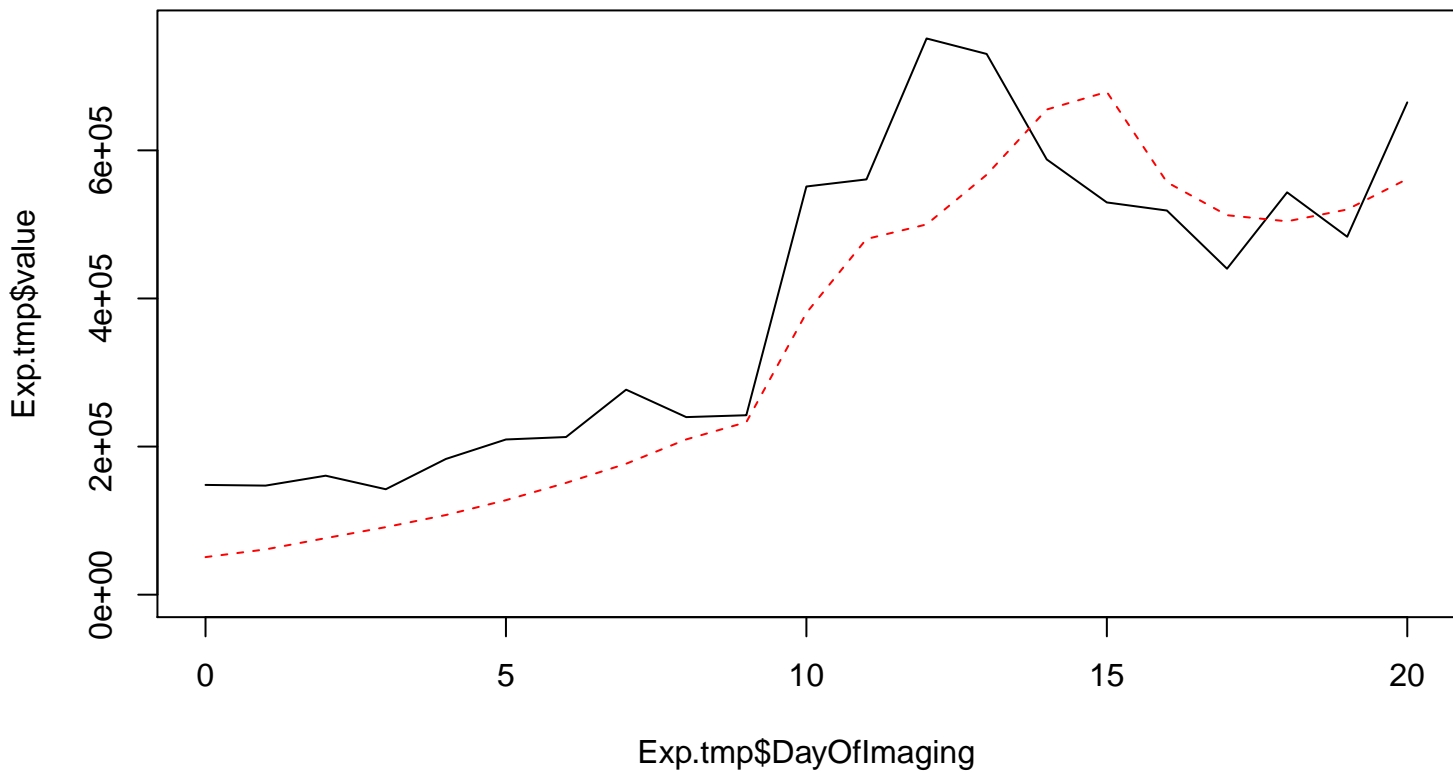
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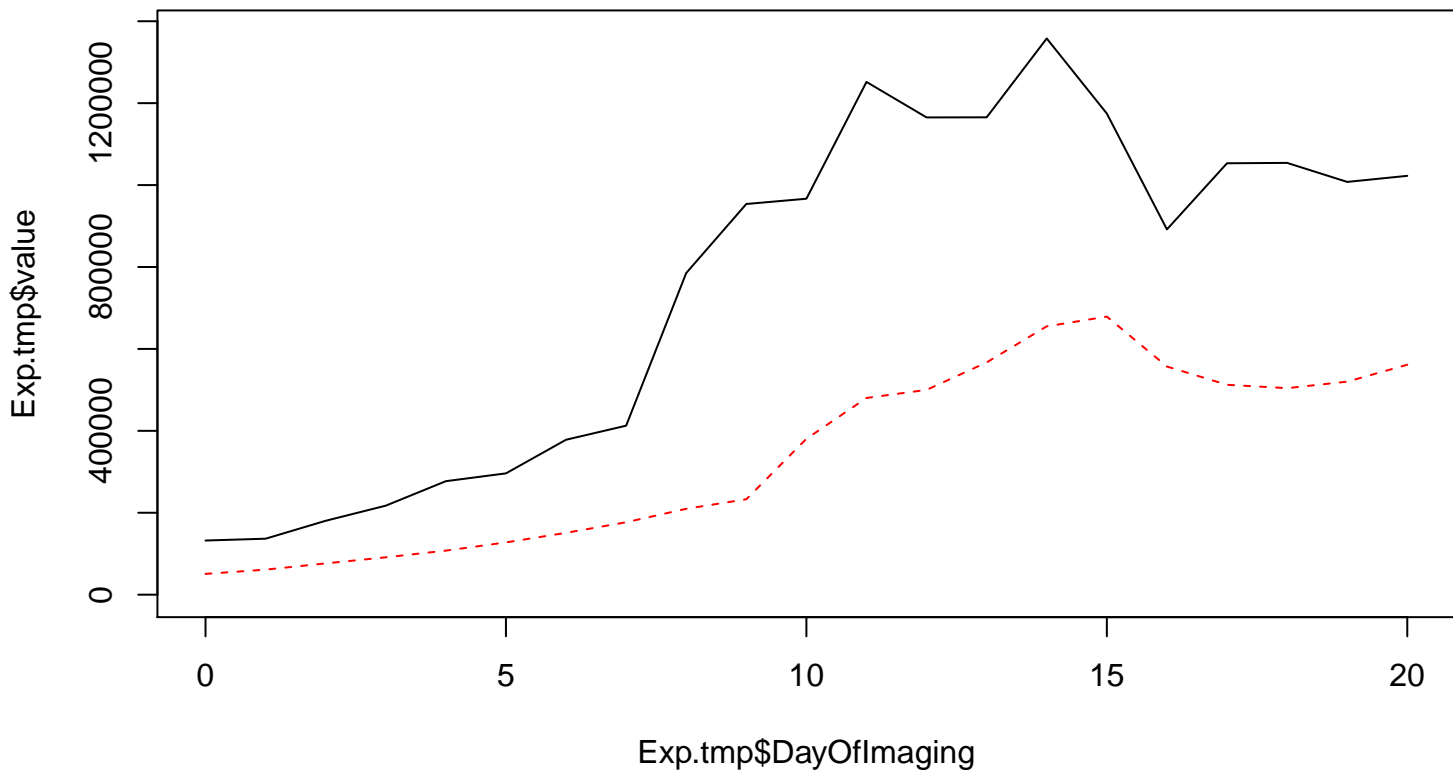
RGB_TV.Convex.Hull.Area : E2_054933-D



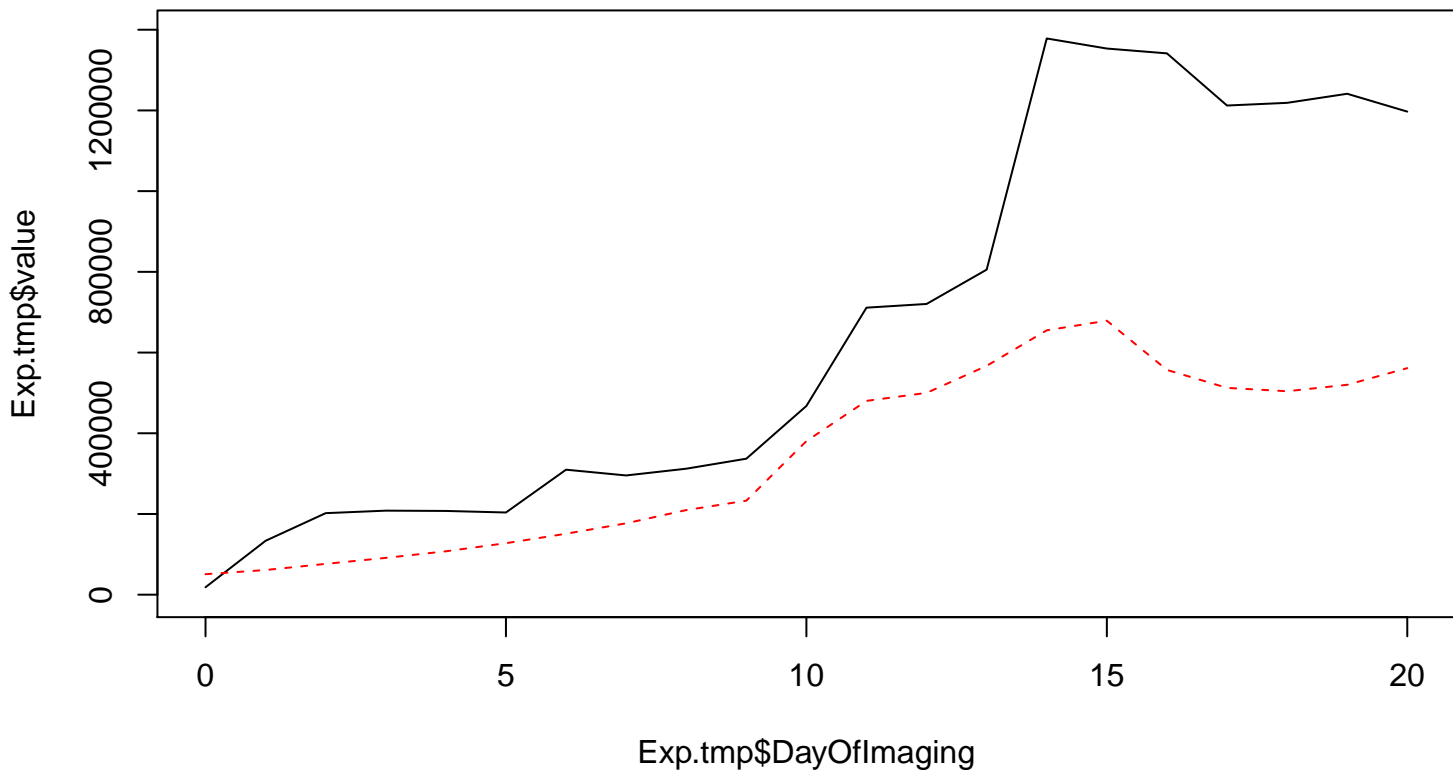
RGB_TV.Convex.Hull.Area : E2_054953-D



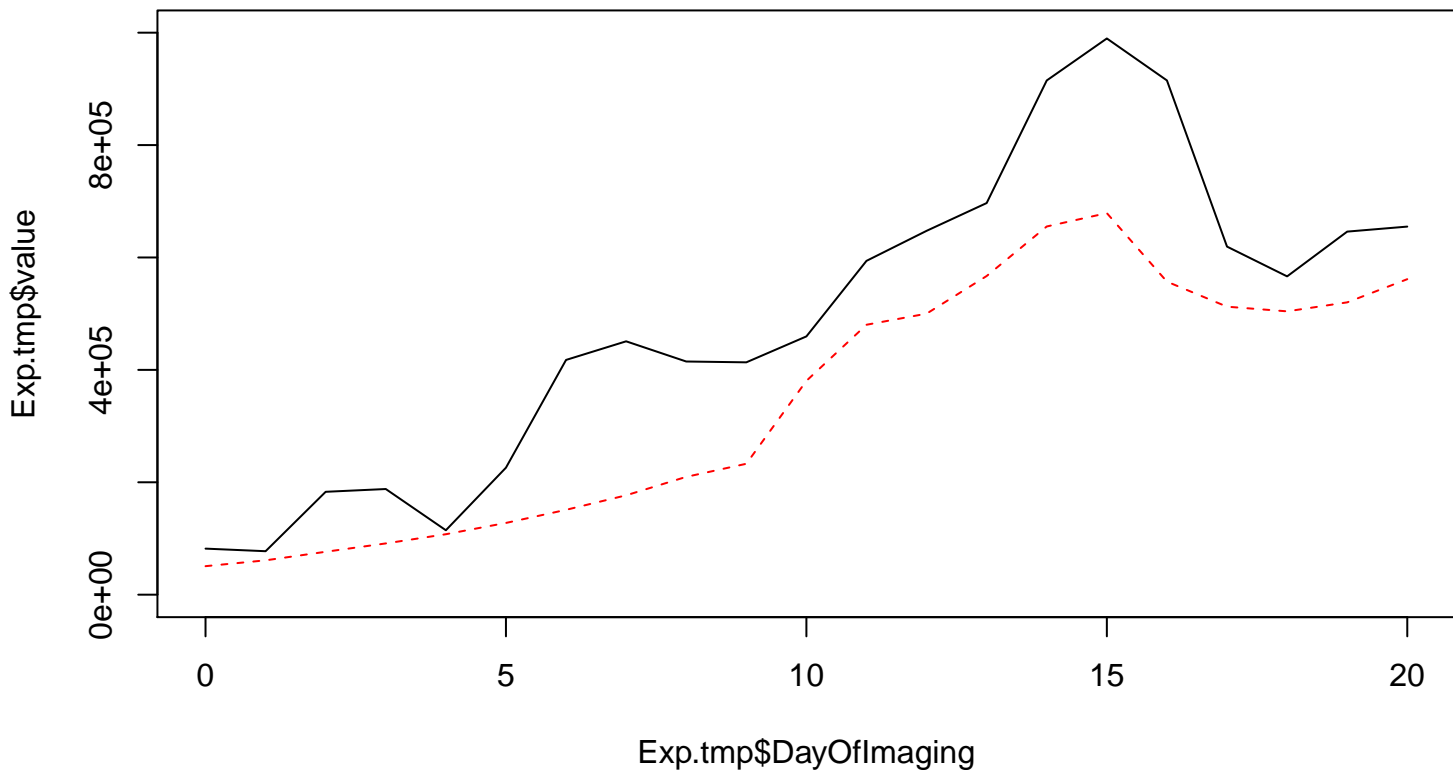
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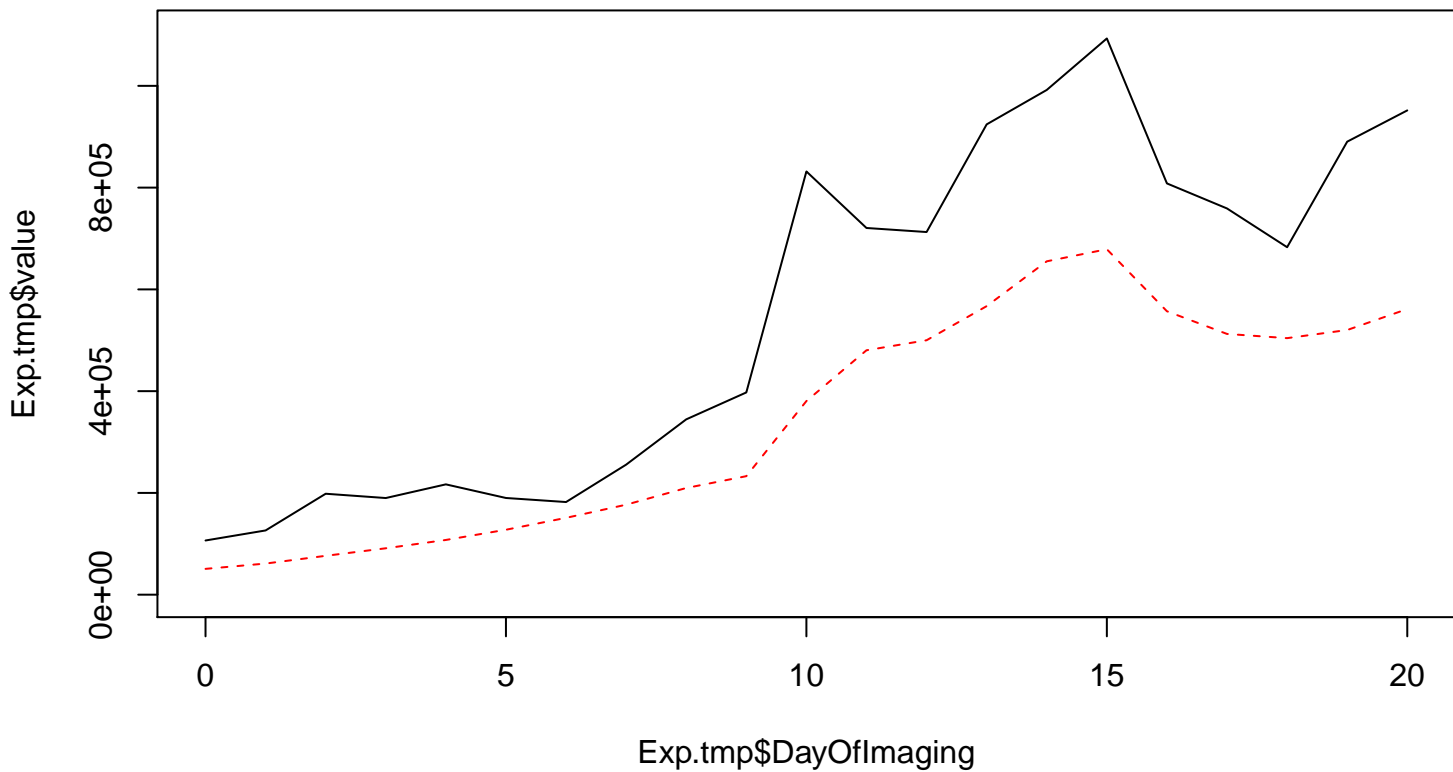
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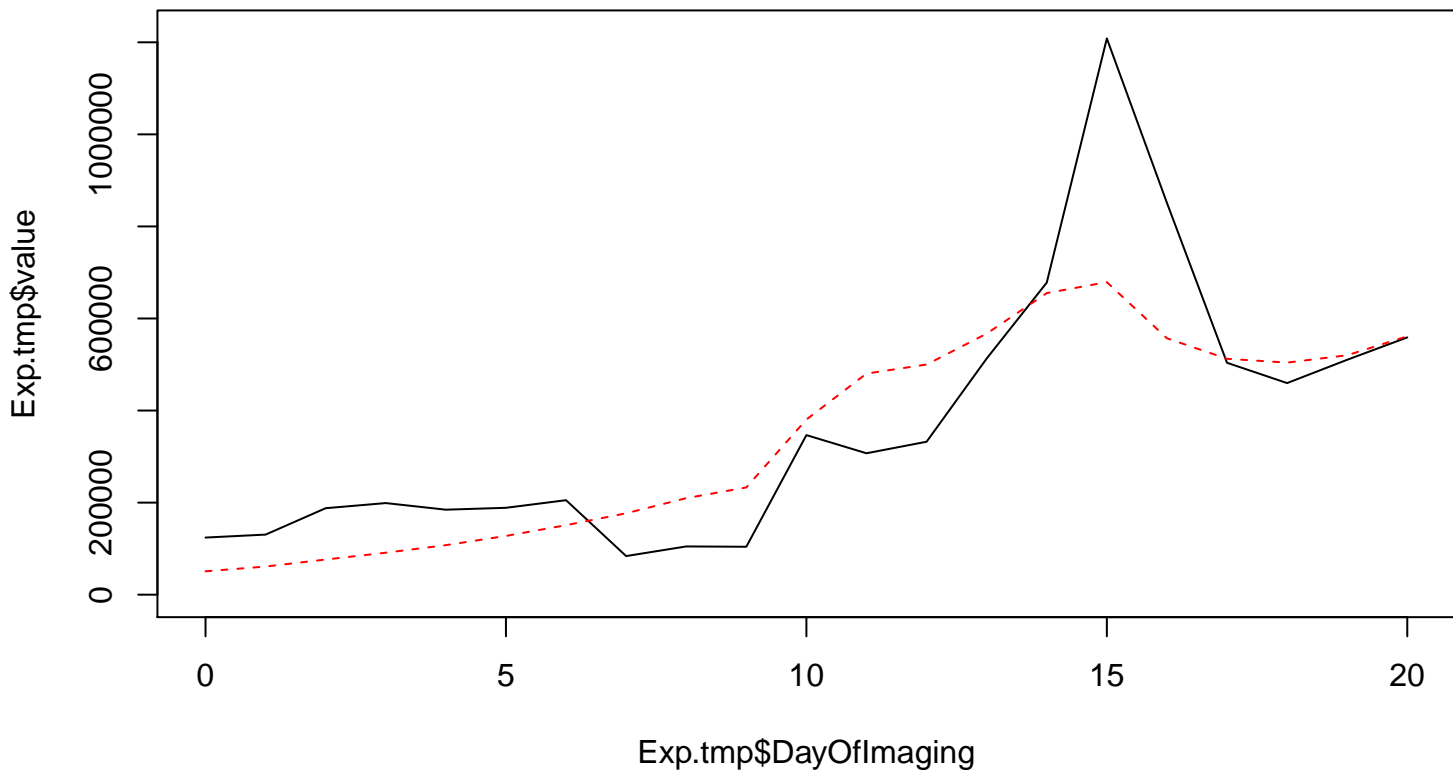
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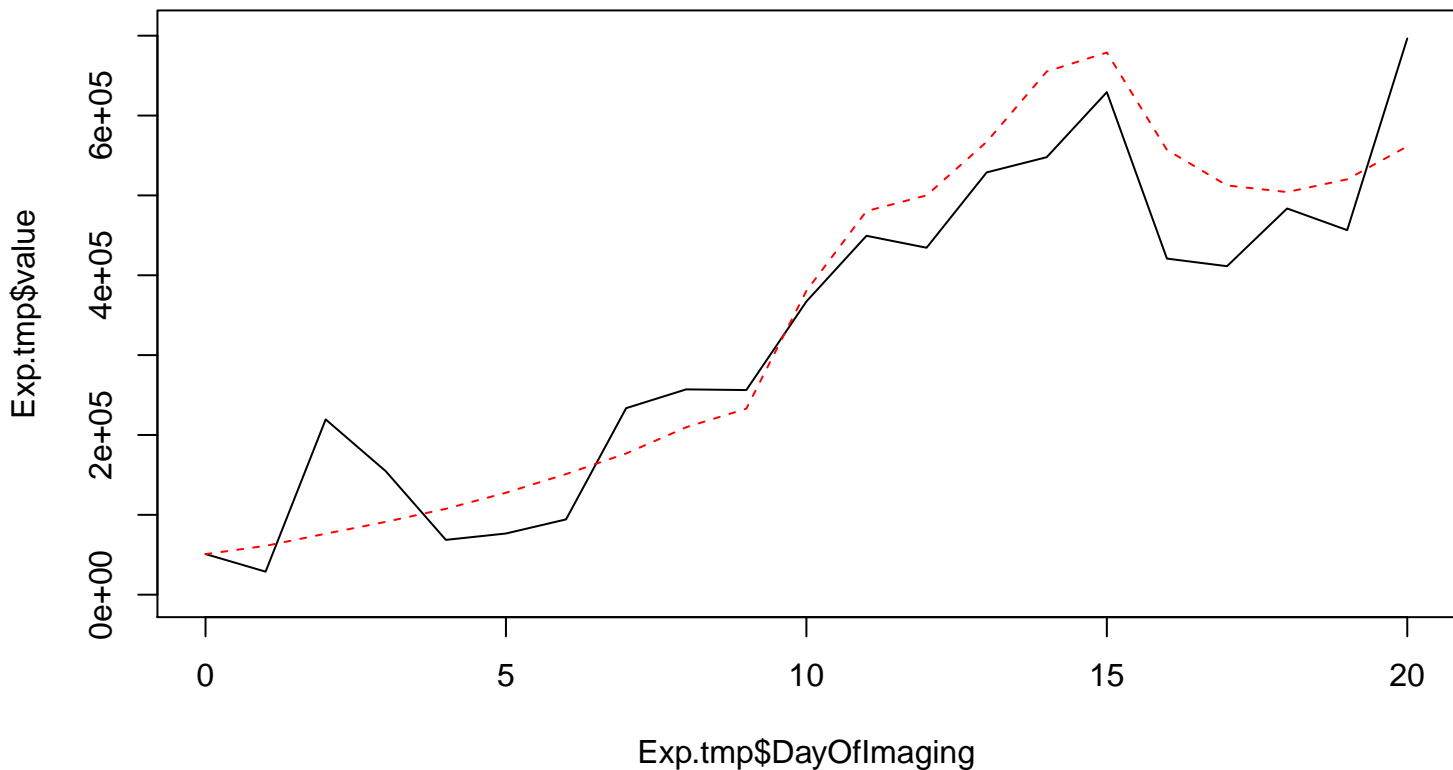
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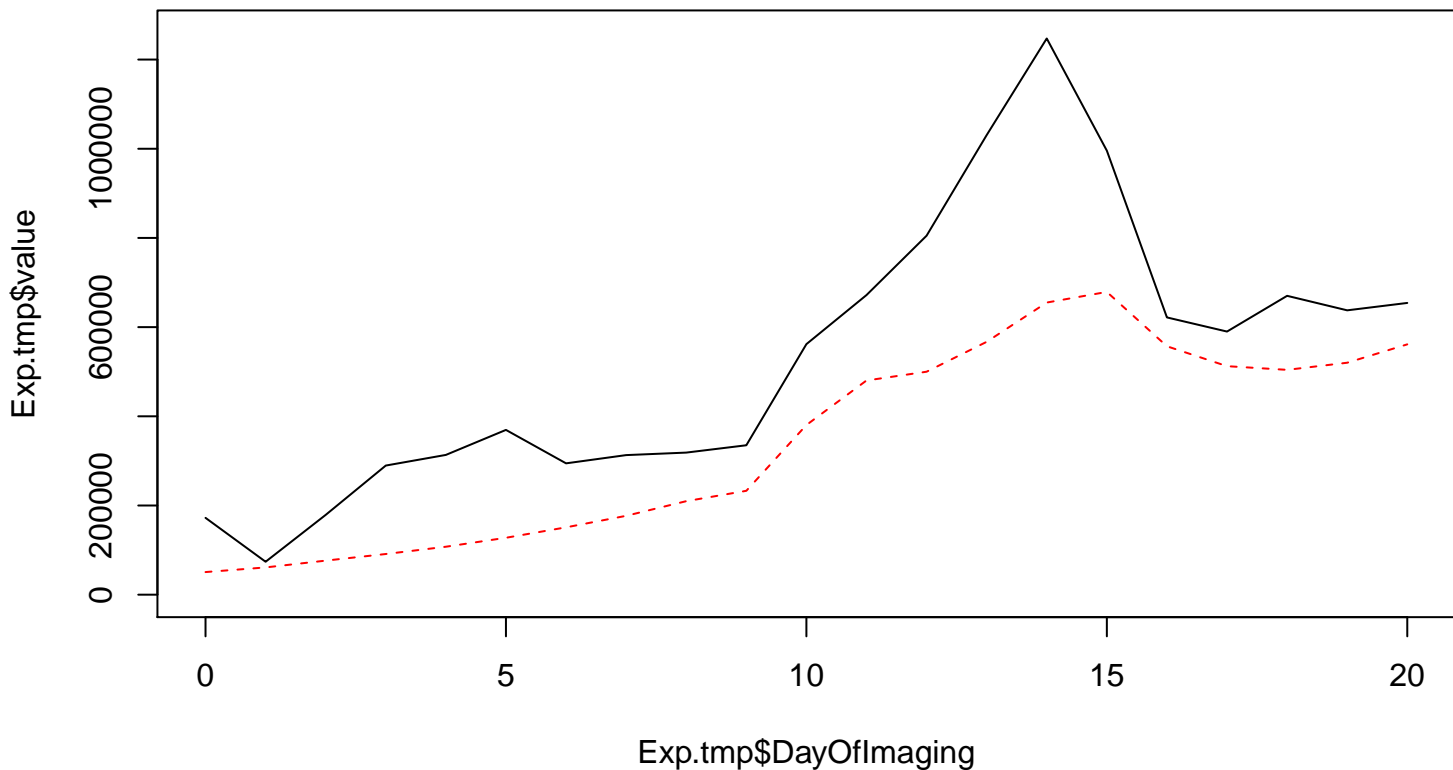
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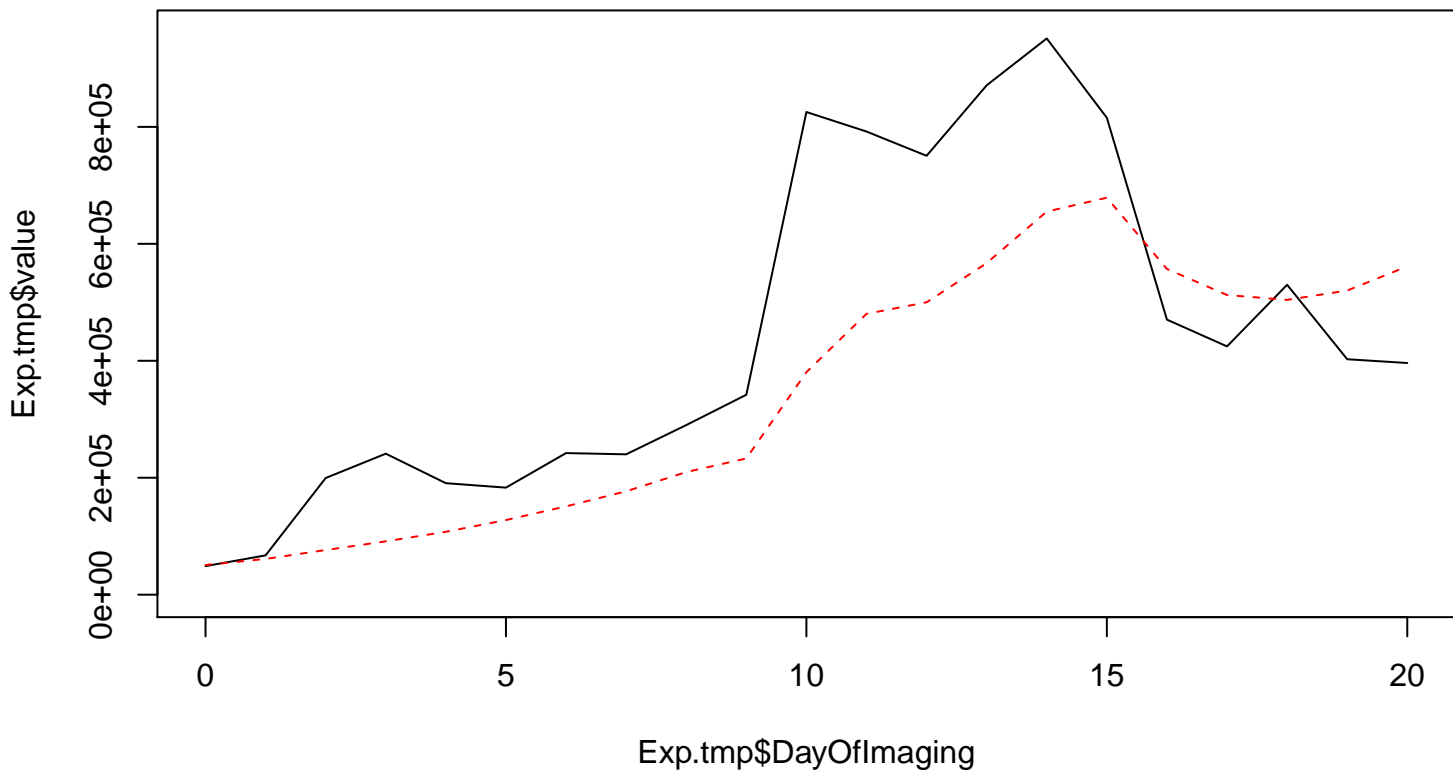
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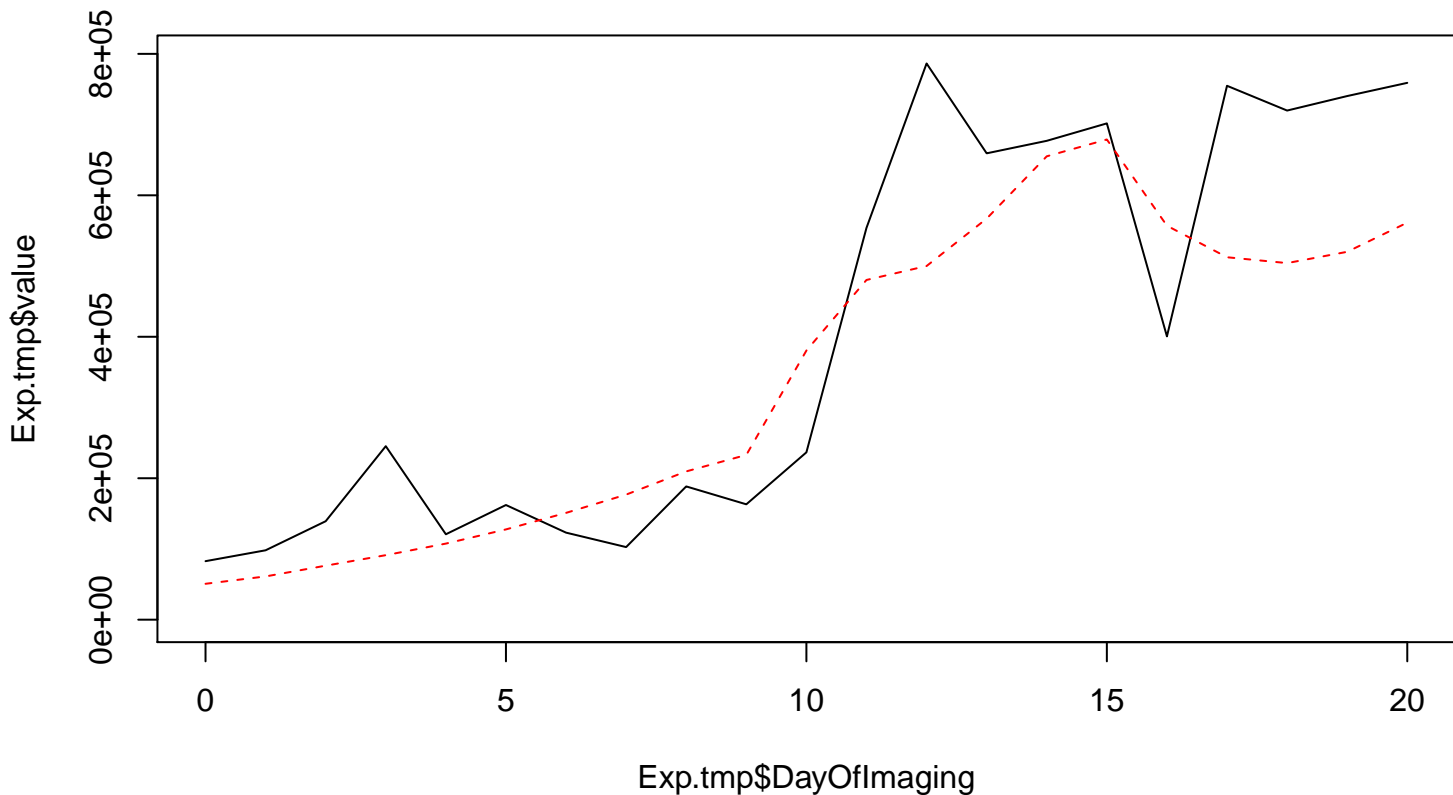
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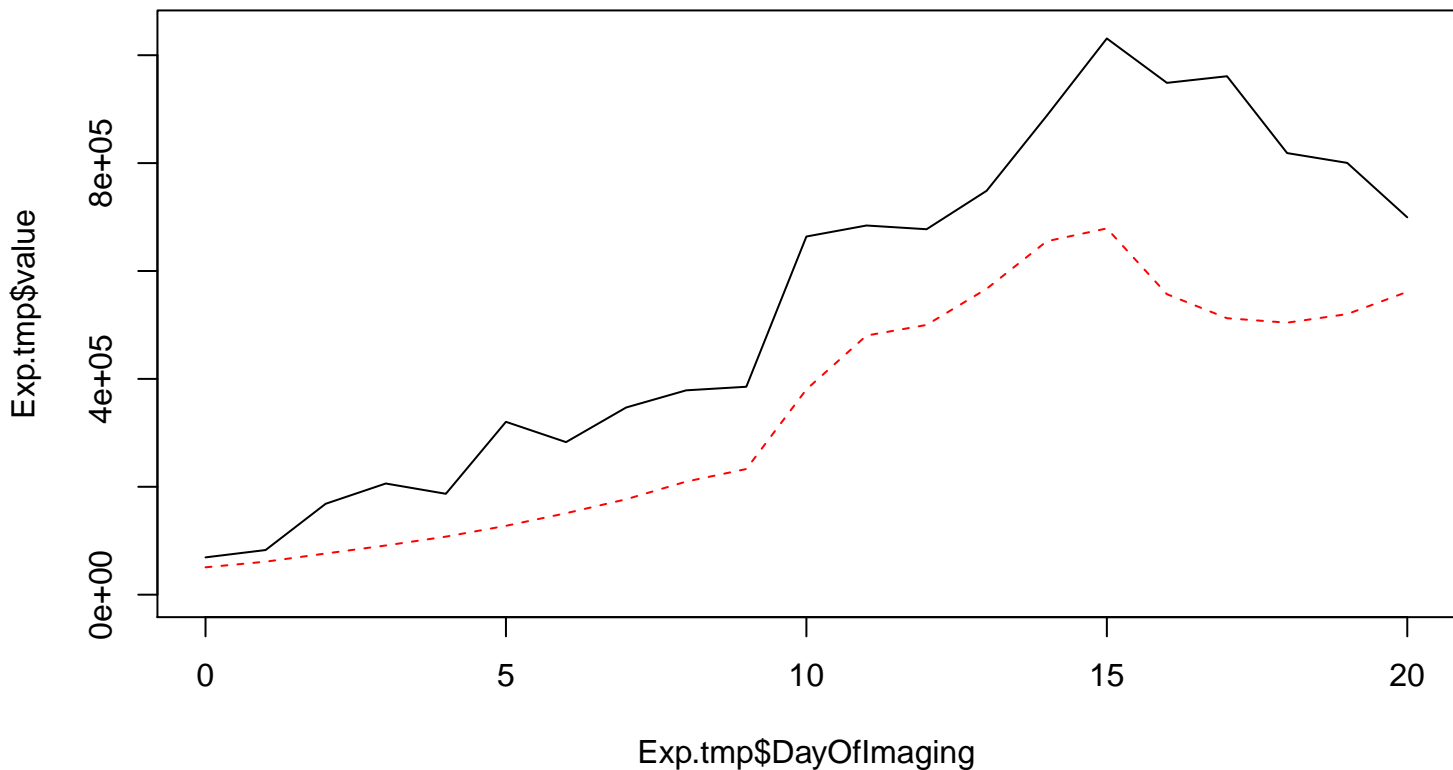
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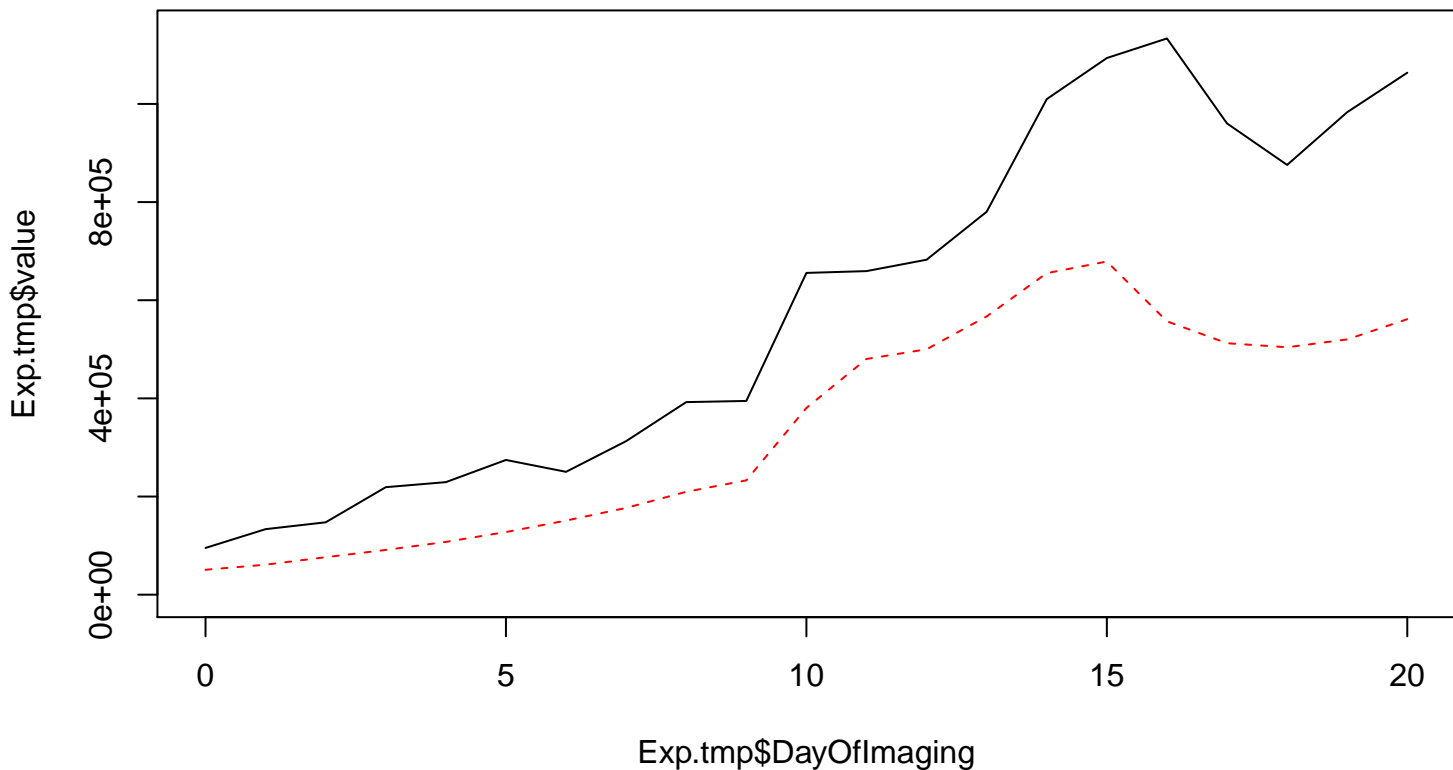
RGB_TV.Convex.Hull.Area : E2_054232-D



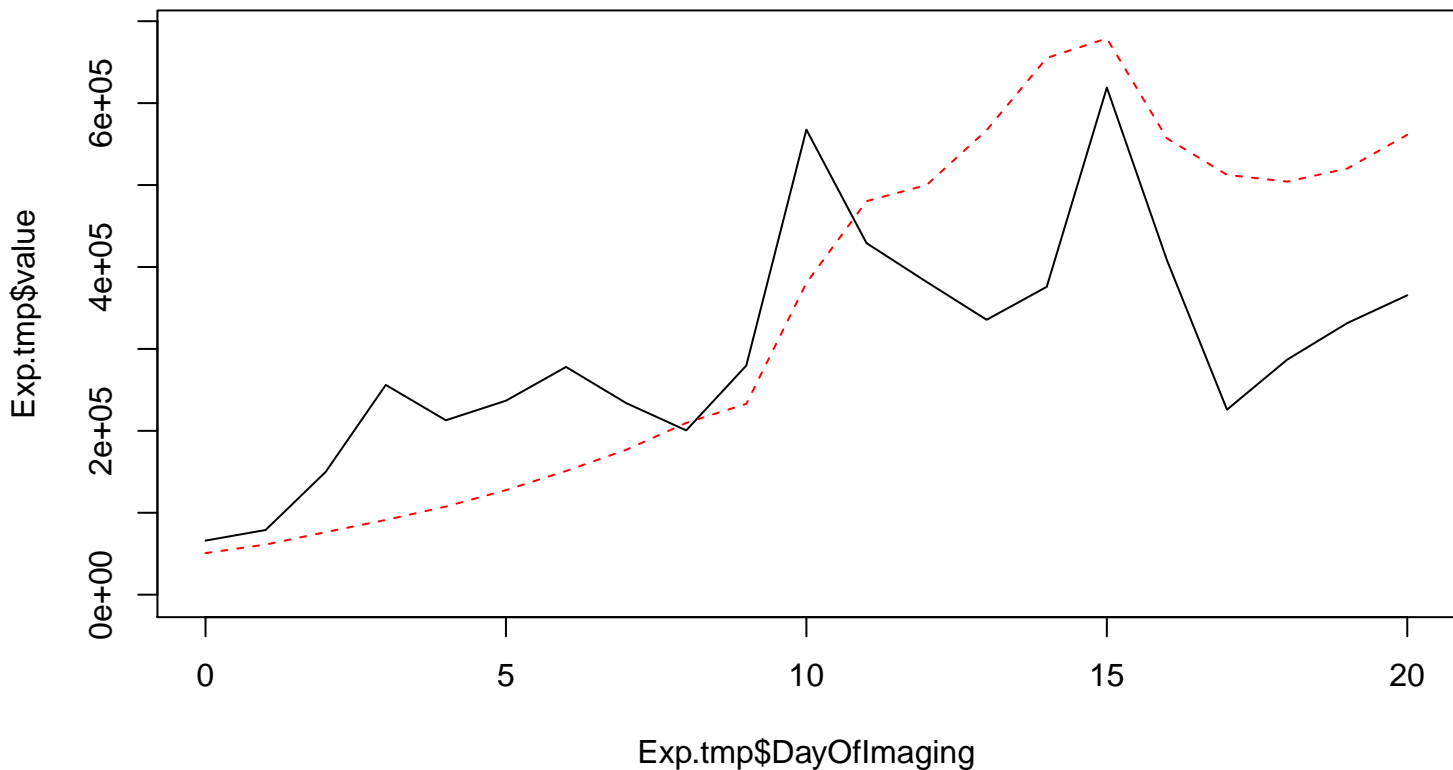
RGB_TV.Convex.Hull.Area : E2_054577-D



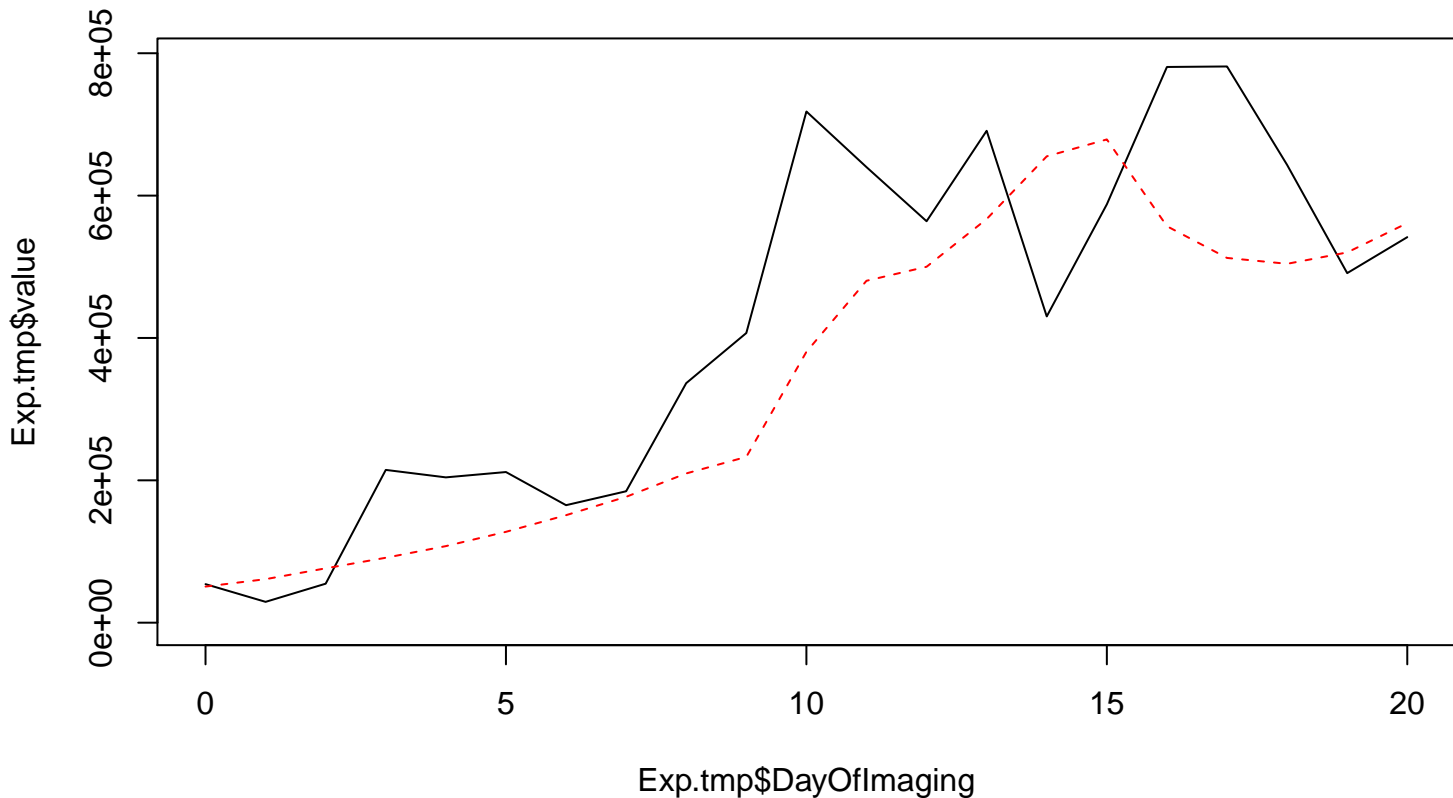
RGB_TV.Convex.Hull.Area : E2_054676-D



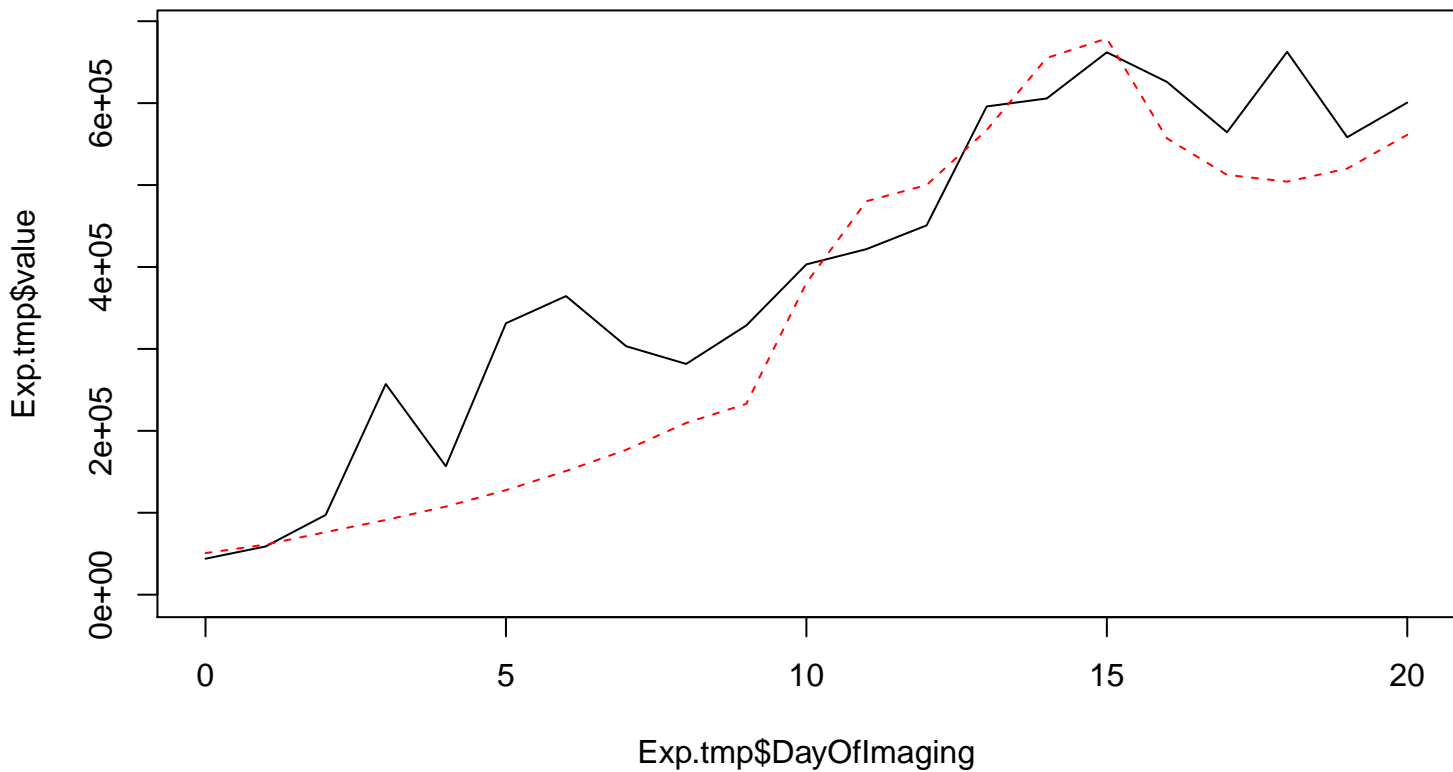
RGB_TV.Convex.Hull.Area : E2_054787-D



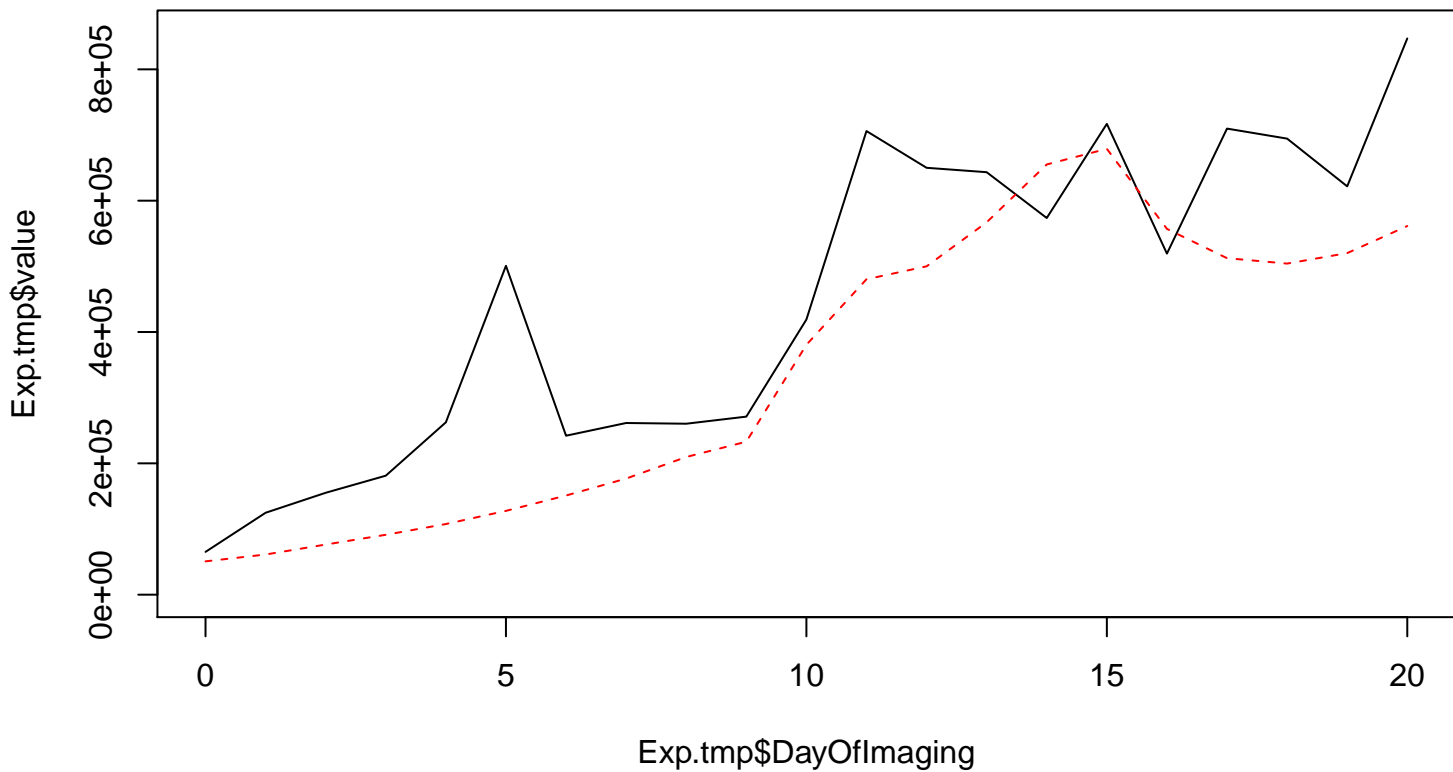
RGB_TV.Convex.Hull.Area : E2_054999-D



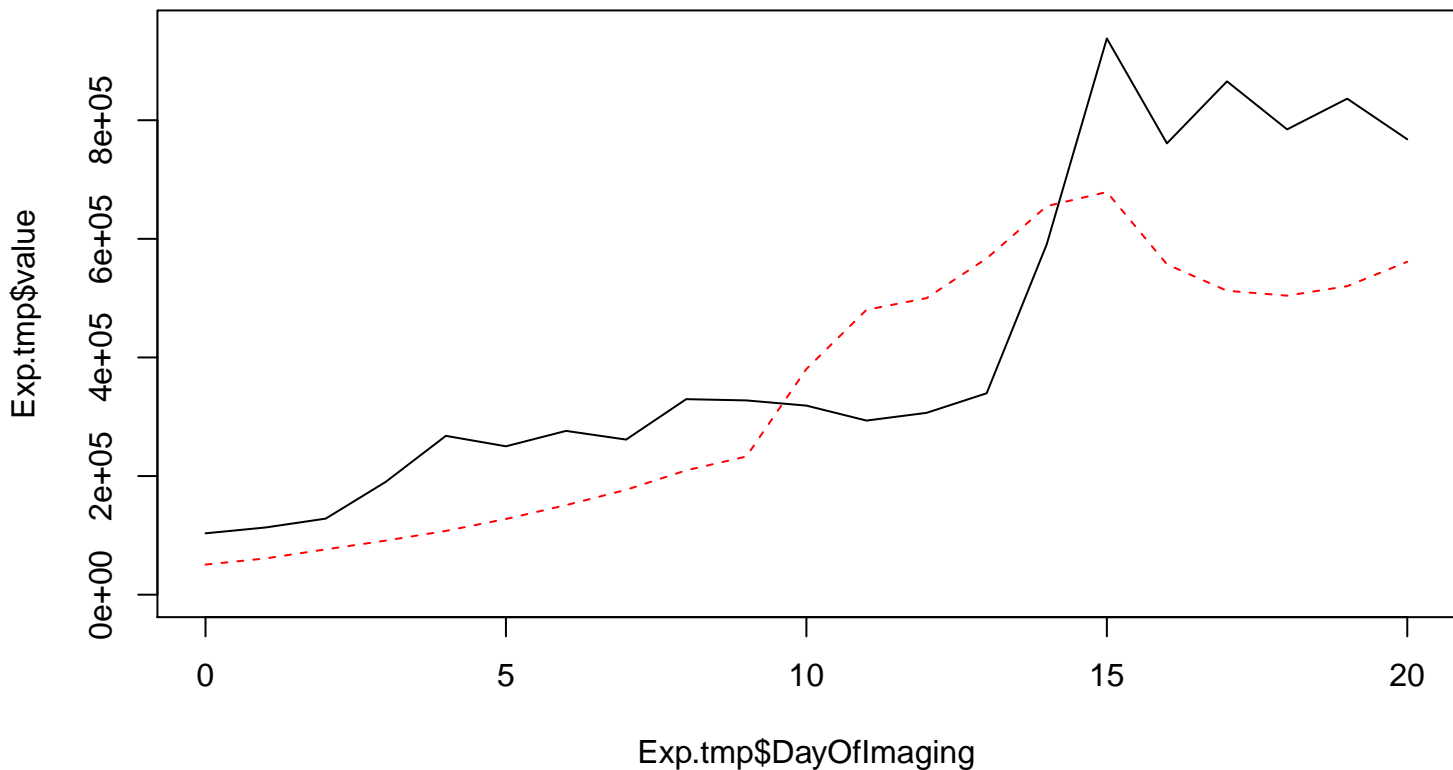
RGB_TV.Convex.Hull.Area : E2_055036-D



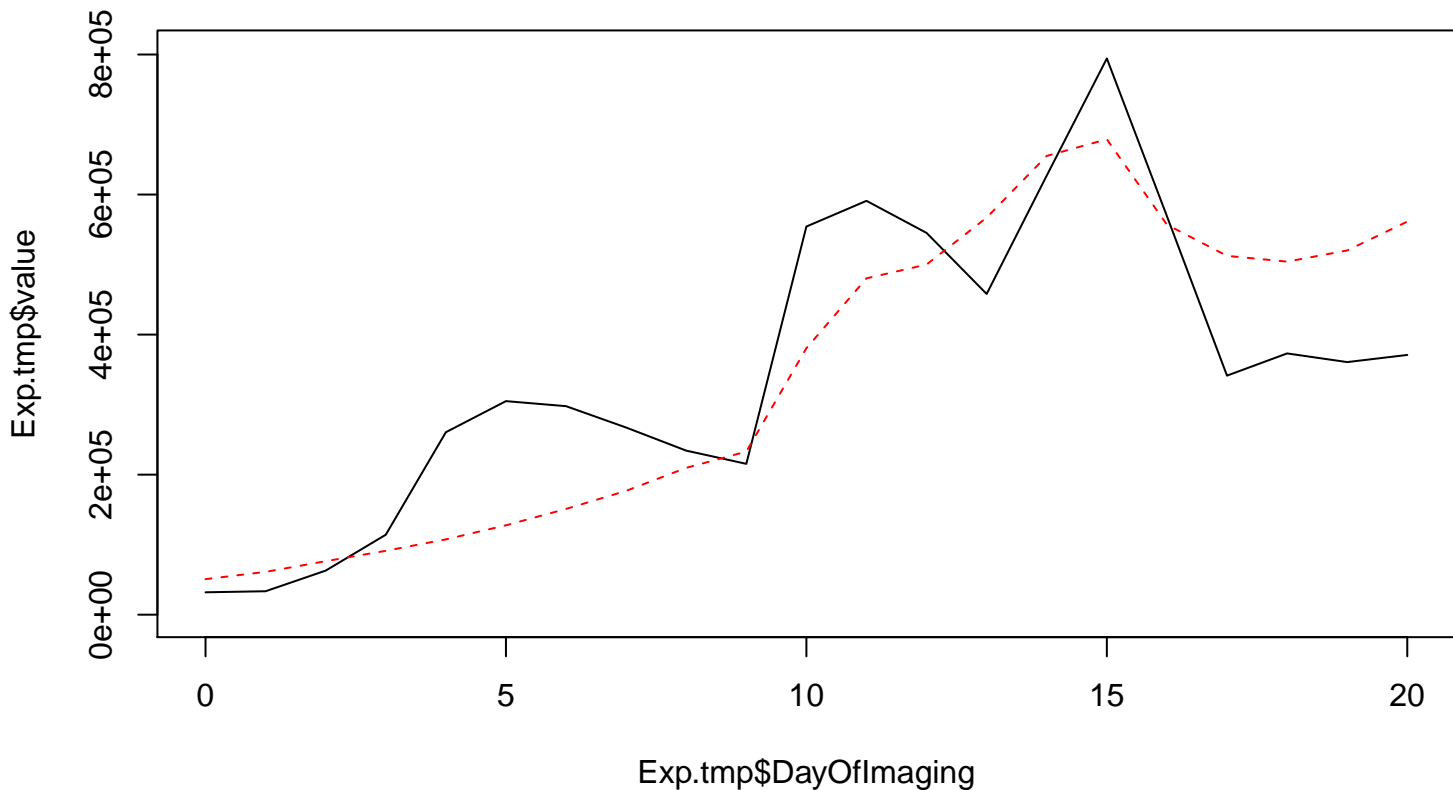
RGB_TV.Convex.Hull.Area : E2_054482-D



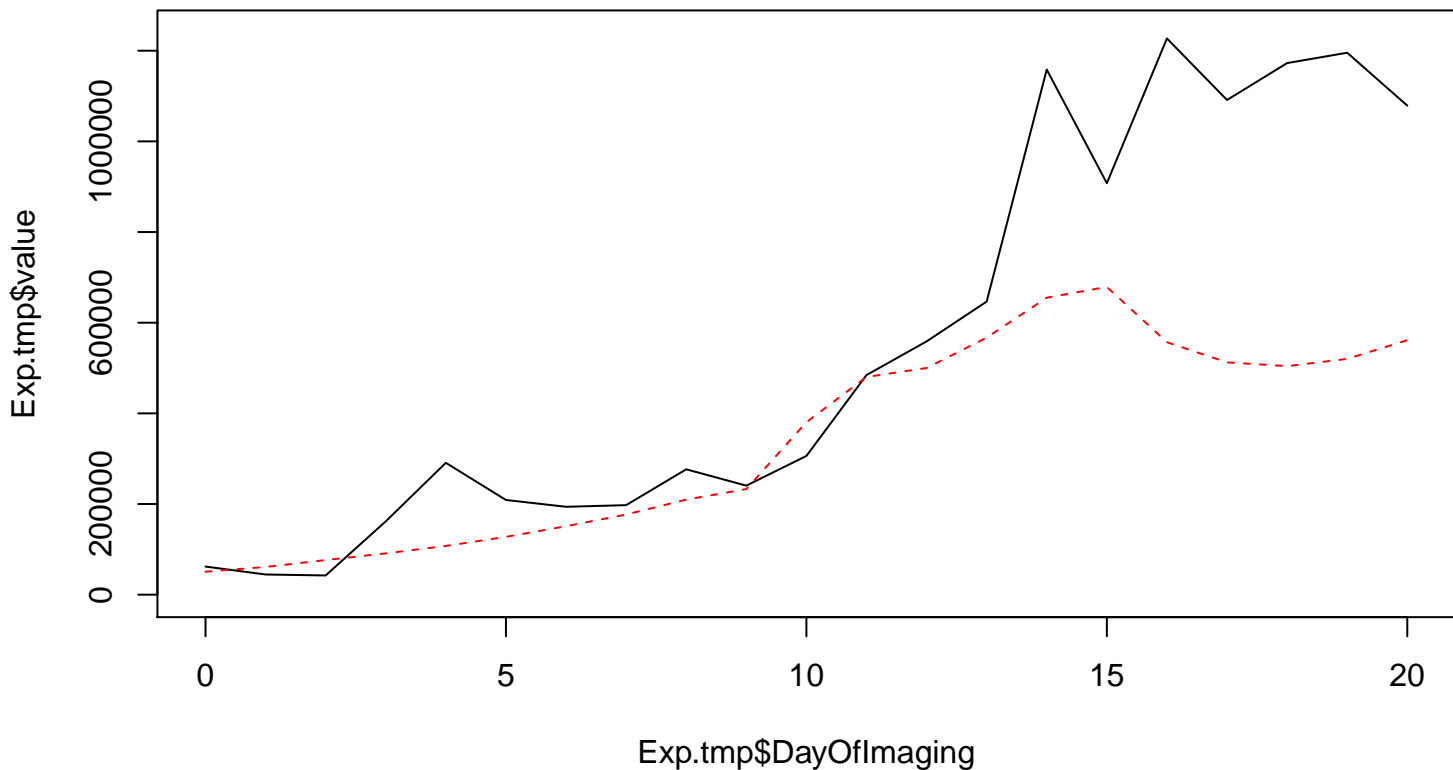
RGB_TV.Convex.Hull.Area : E2_054590-D



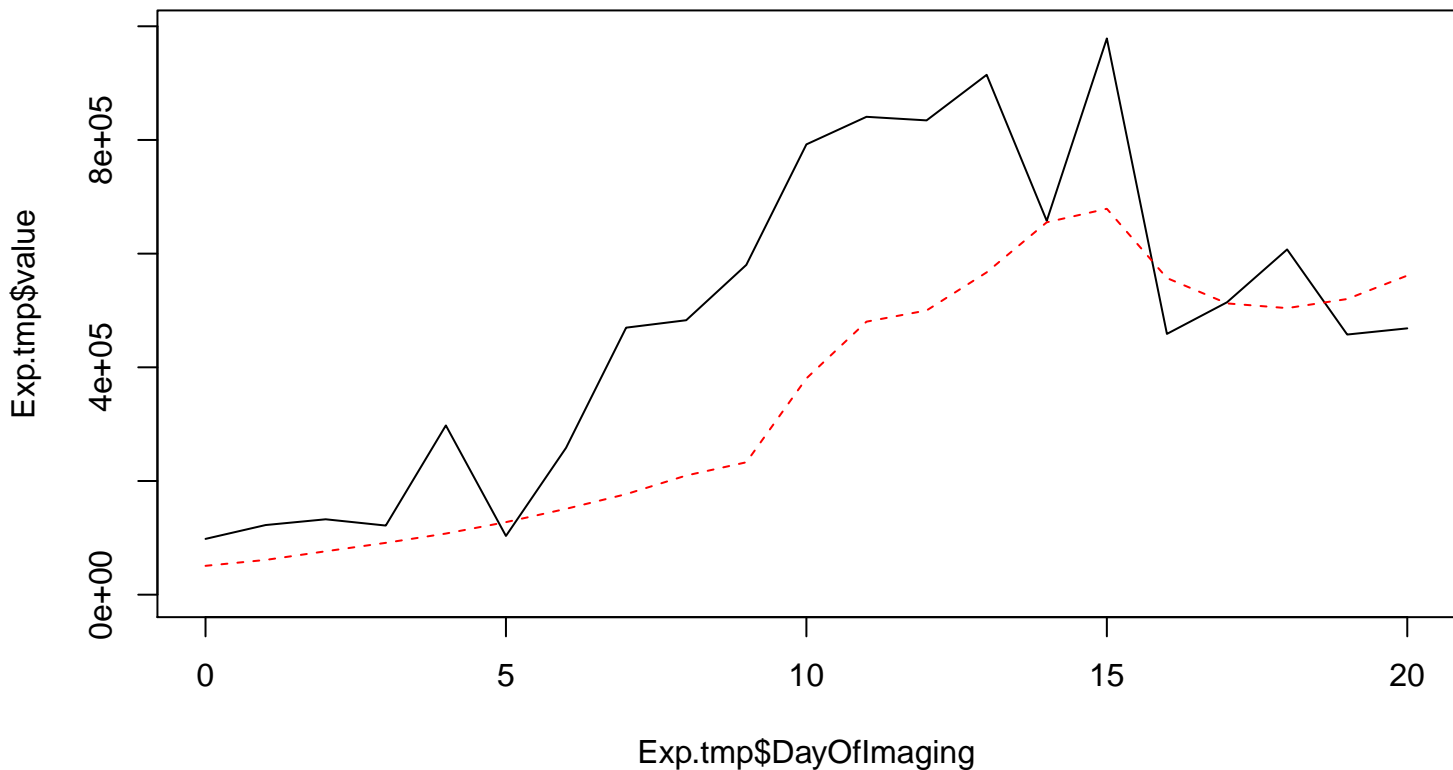
RGB_TV.Convex.Hull.Area : E2_054871-D



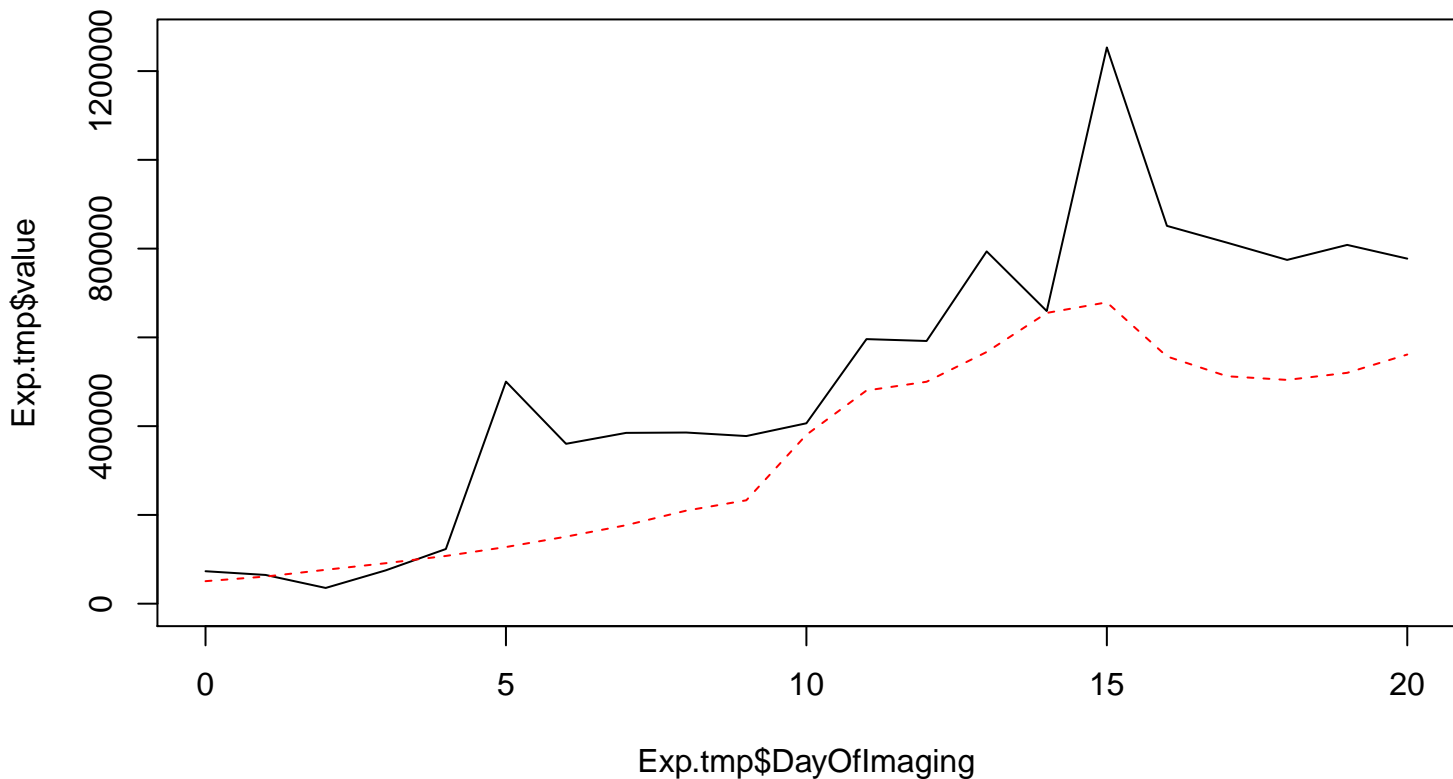
RGB_TV.Convex.Hull.Area : E2_054874-D



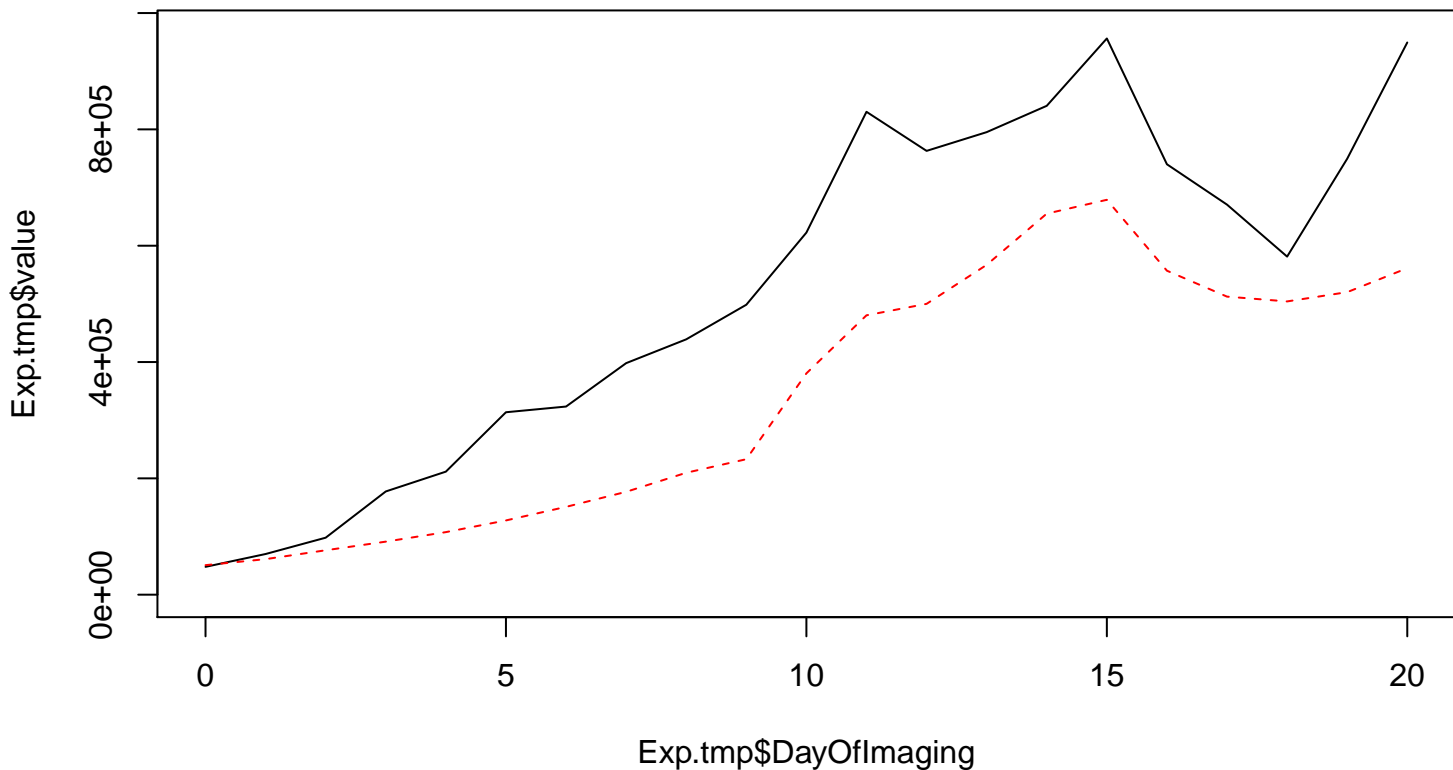
RGB_TV.Convex.Hull.Area : E2_055031-D



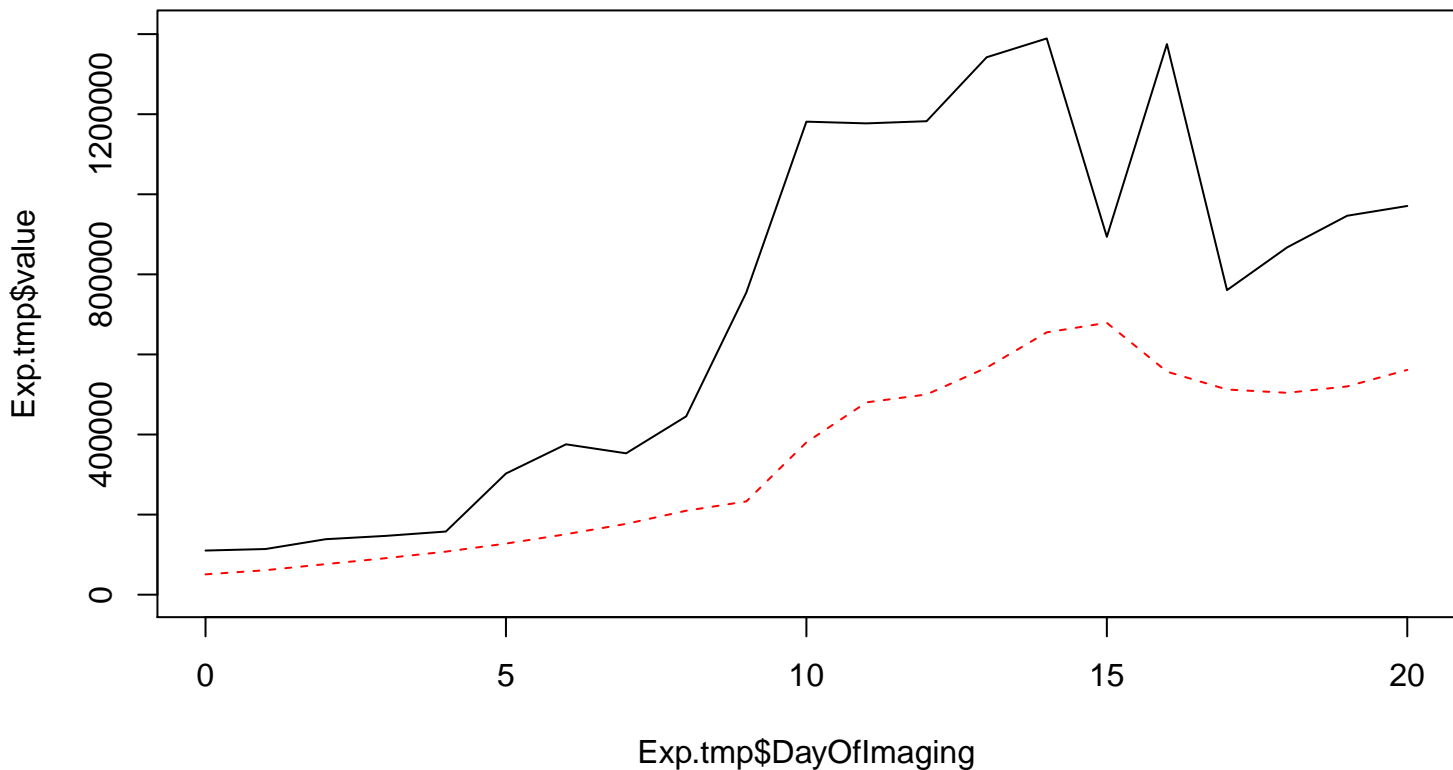
RGB_TV.Convex.Hull.Area : E2_054266-D



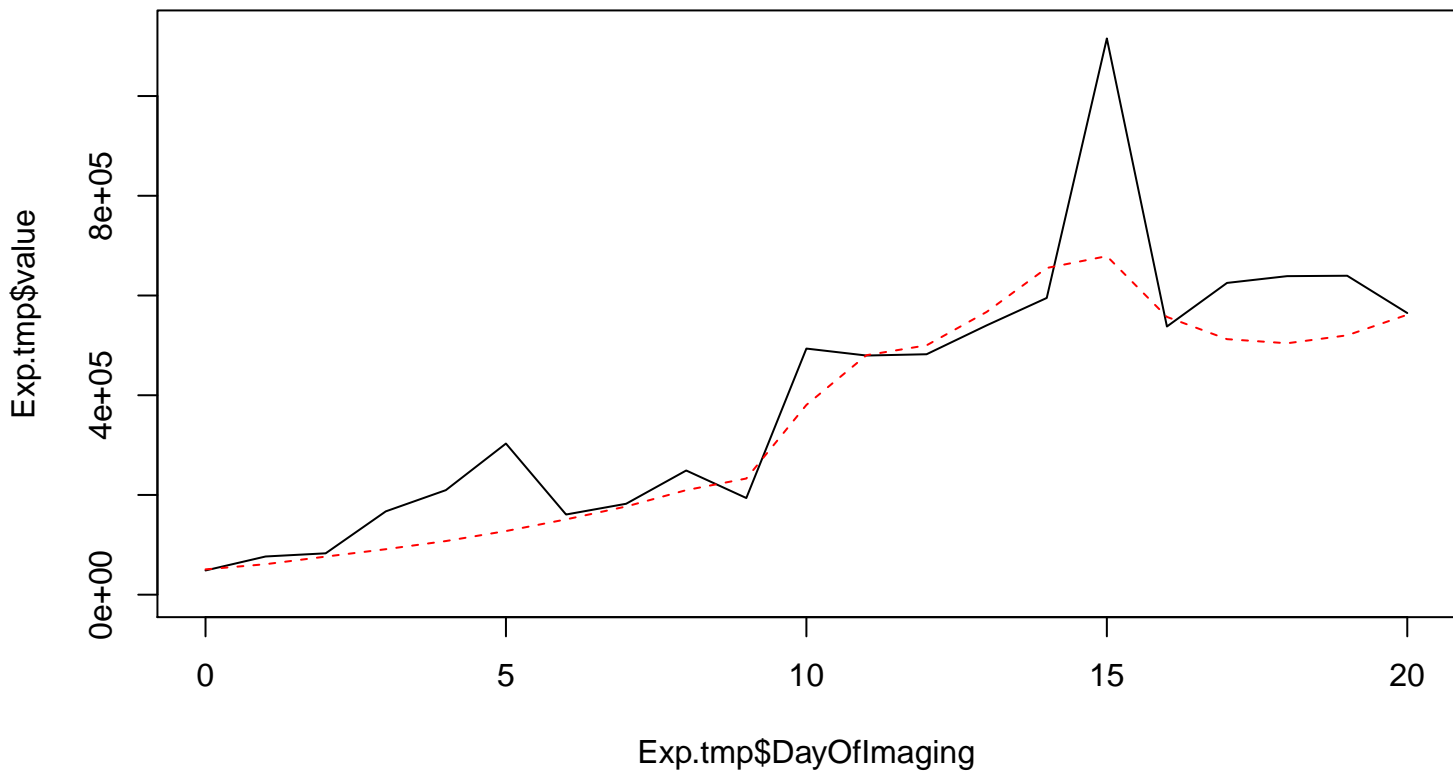
RGB_TV.Convex.Hull.Area : E2_054283-D



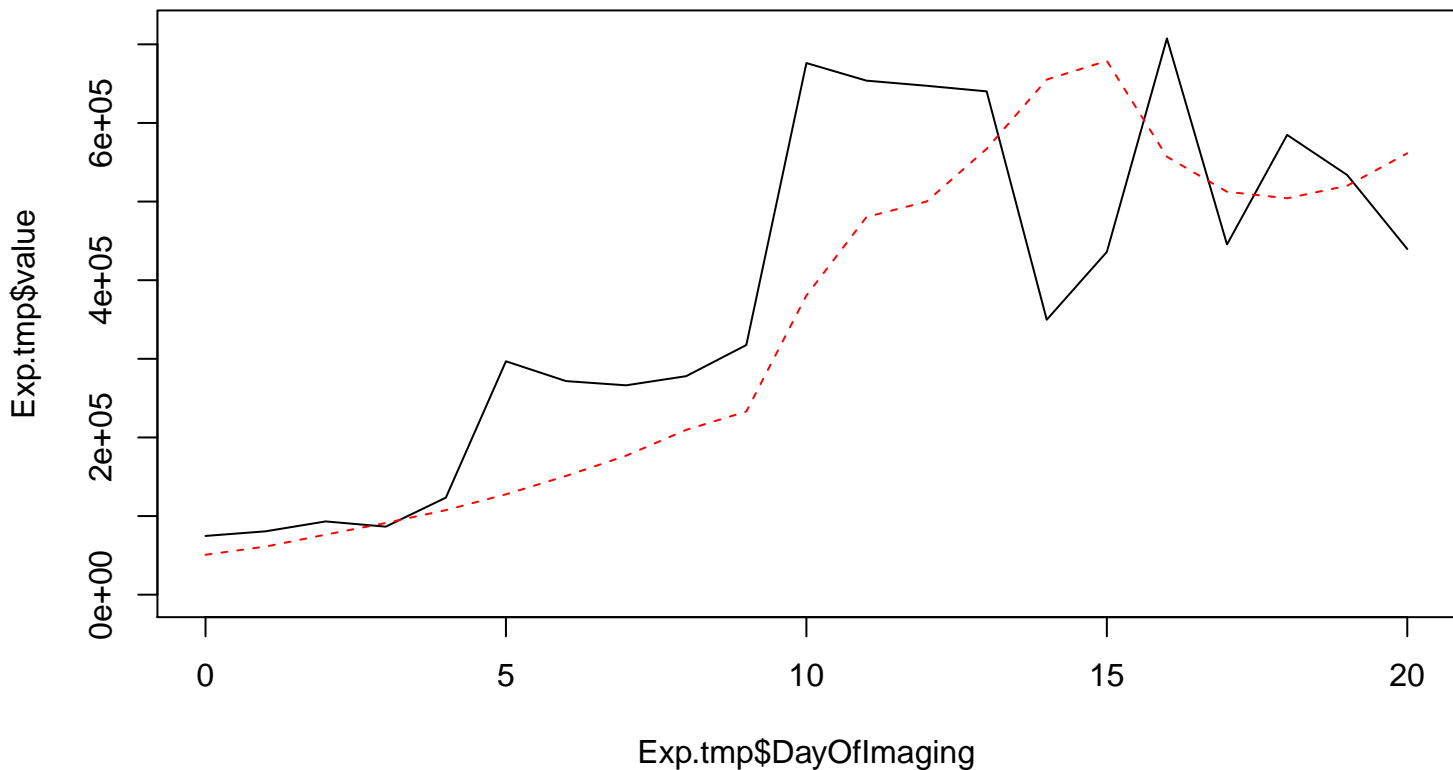
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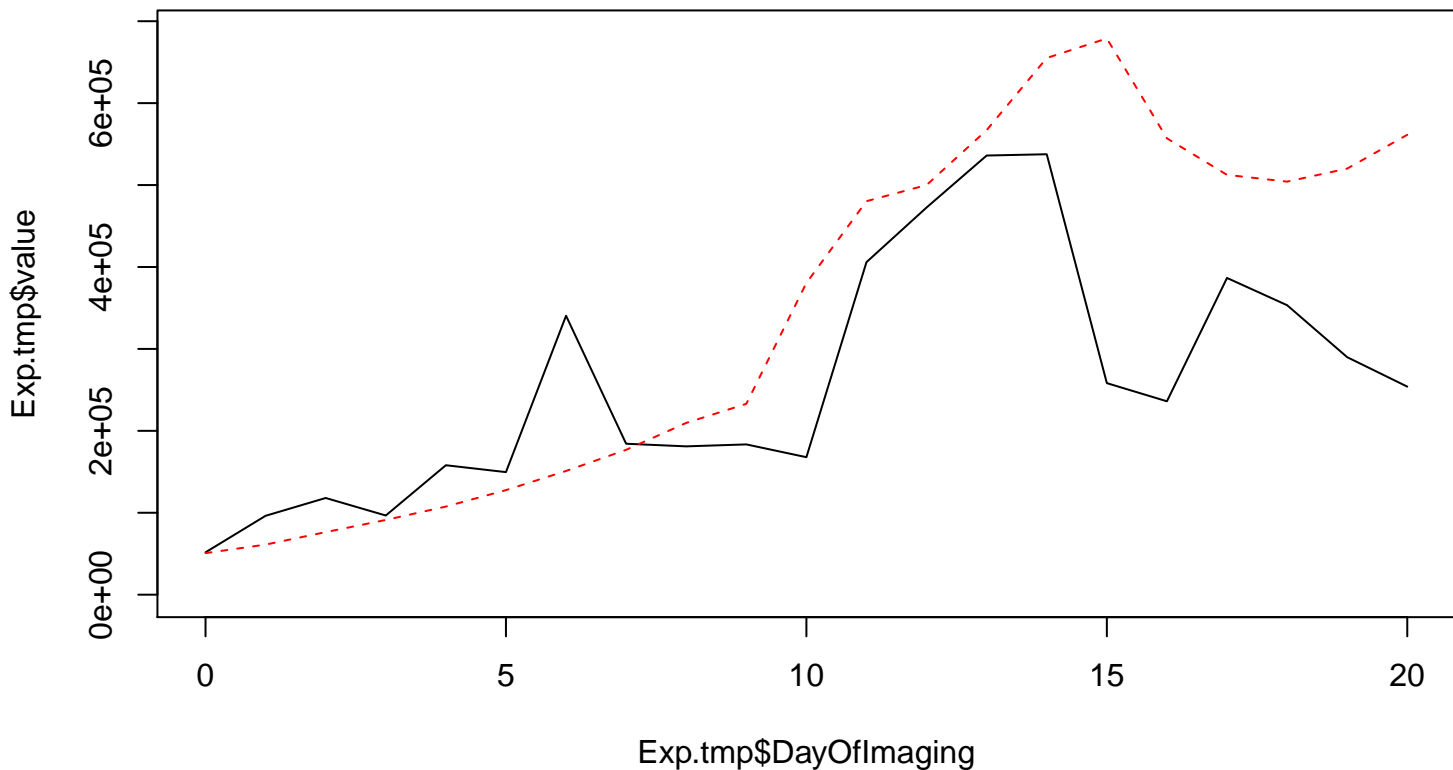
RGB_TV.Convex.Hull.Area : E2_054854-D



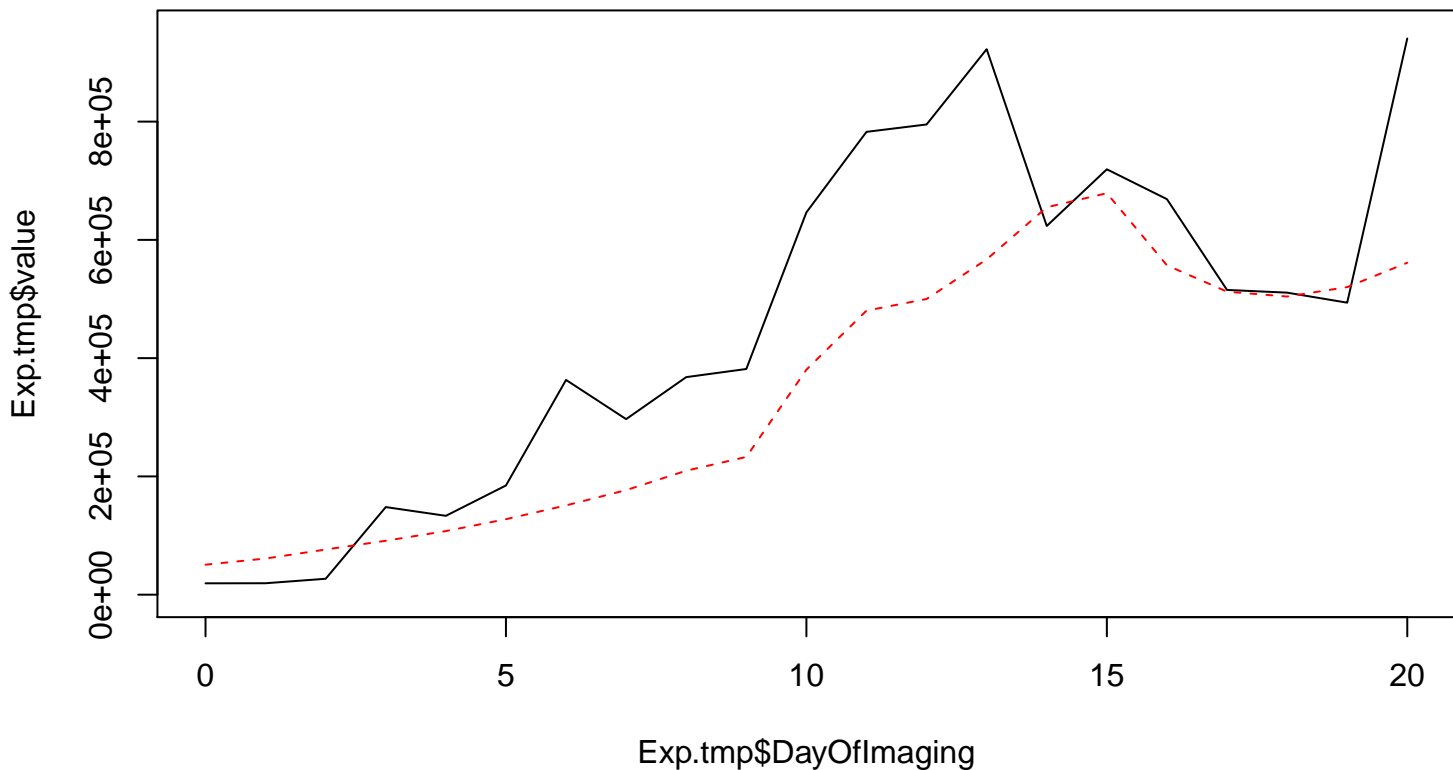
RGB_TV.Convex.Hull.Area : E2_054864-D



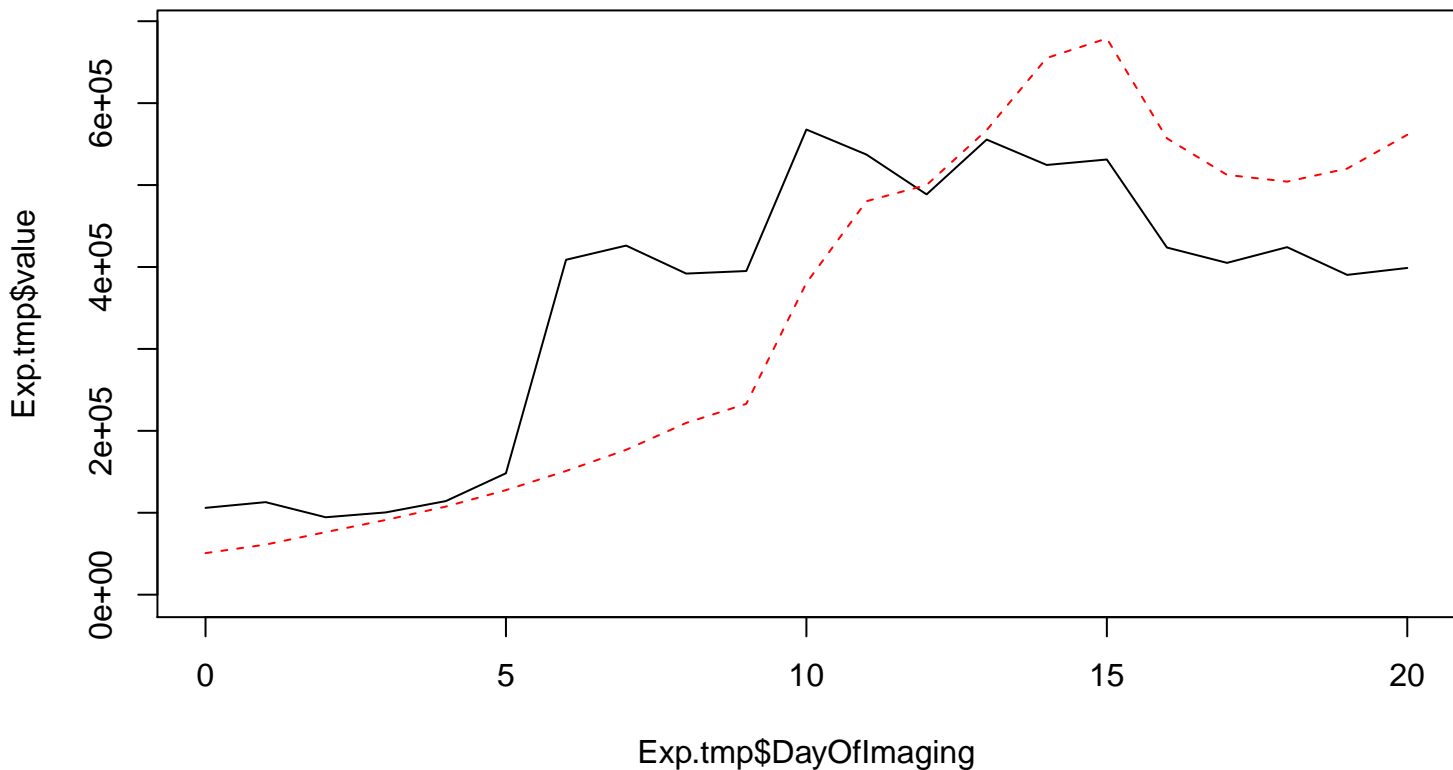
RGB_TV.Convex.Hull.Area : E2_054480-D



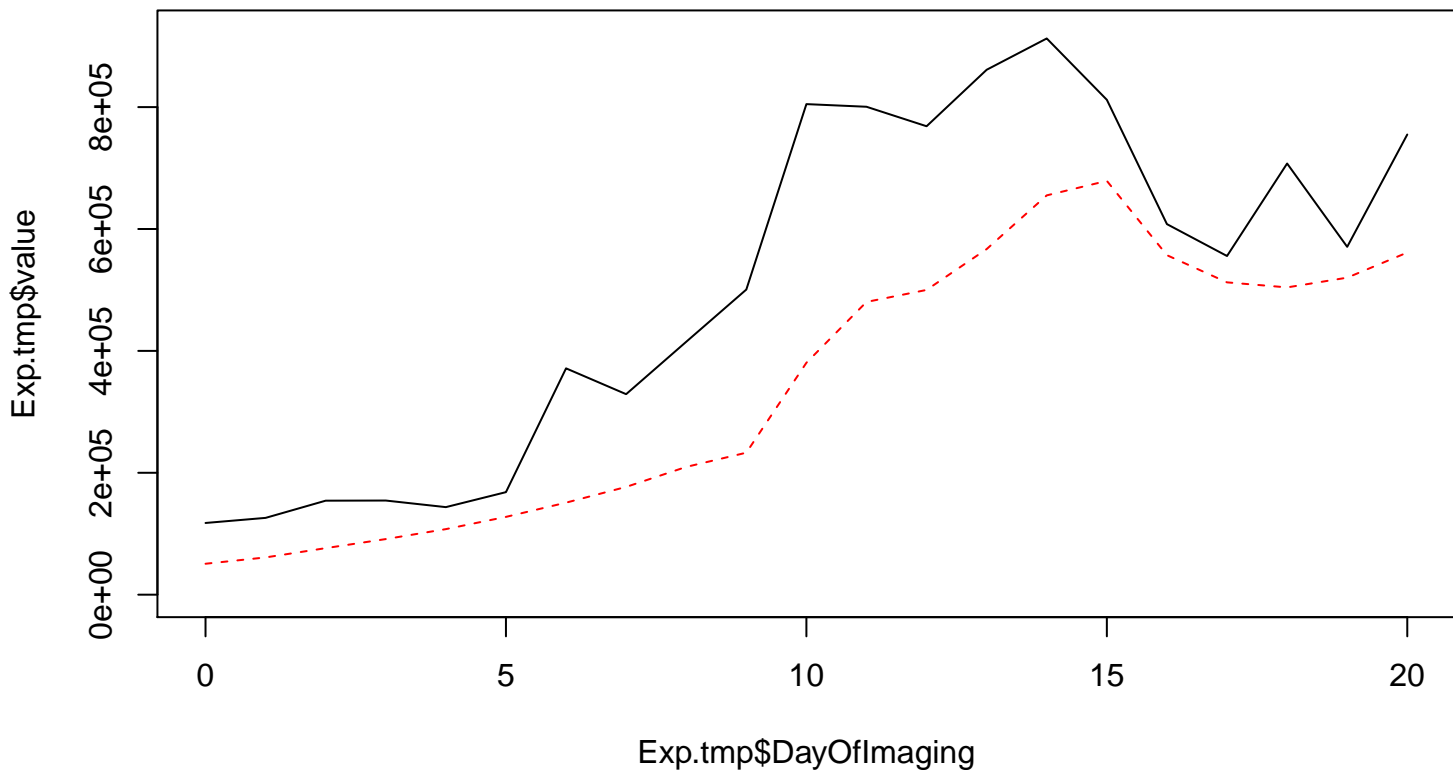
RGB_TV.Convex.Hull.Area : E2_054984-D



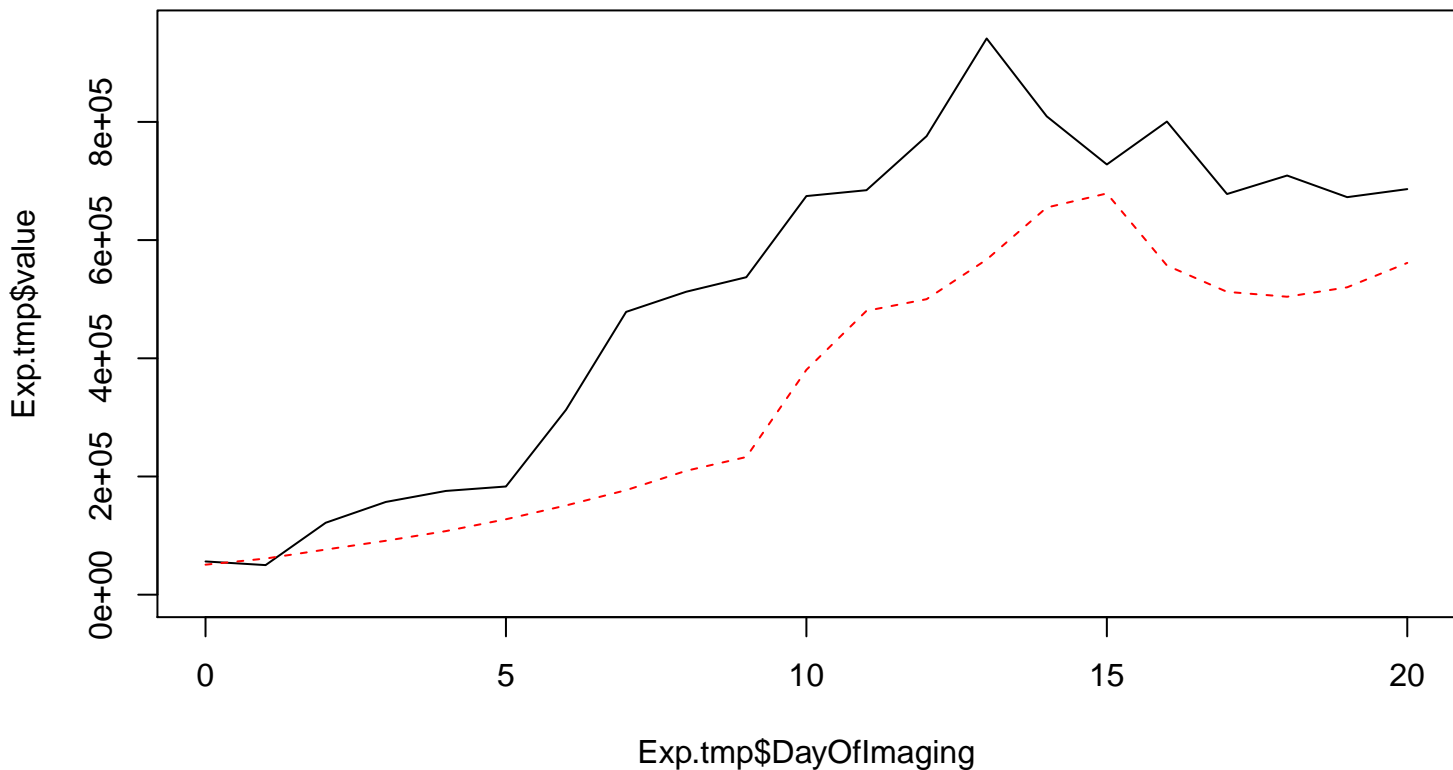
RGB_TV.Convex.Hull.Area : E2_055017-D



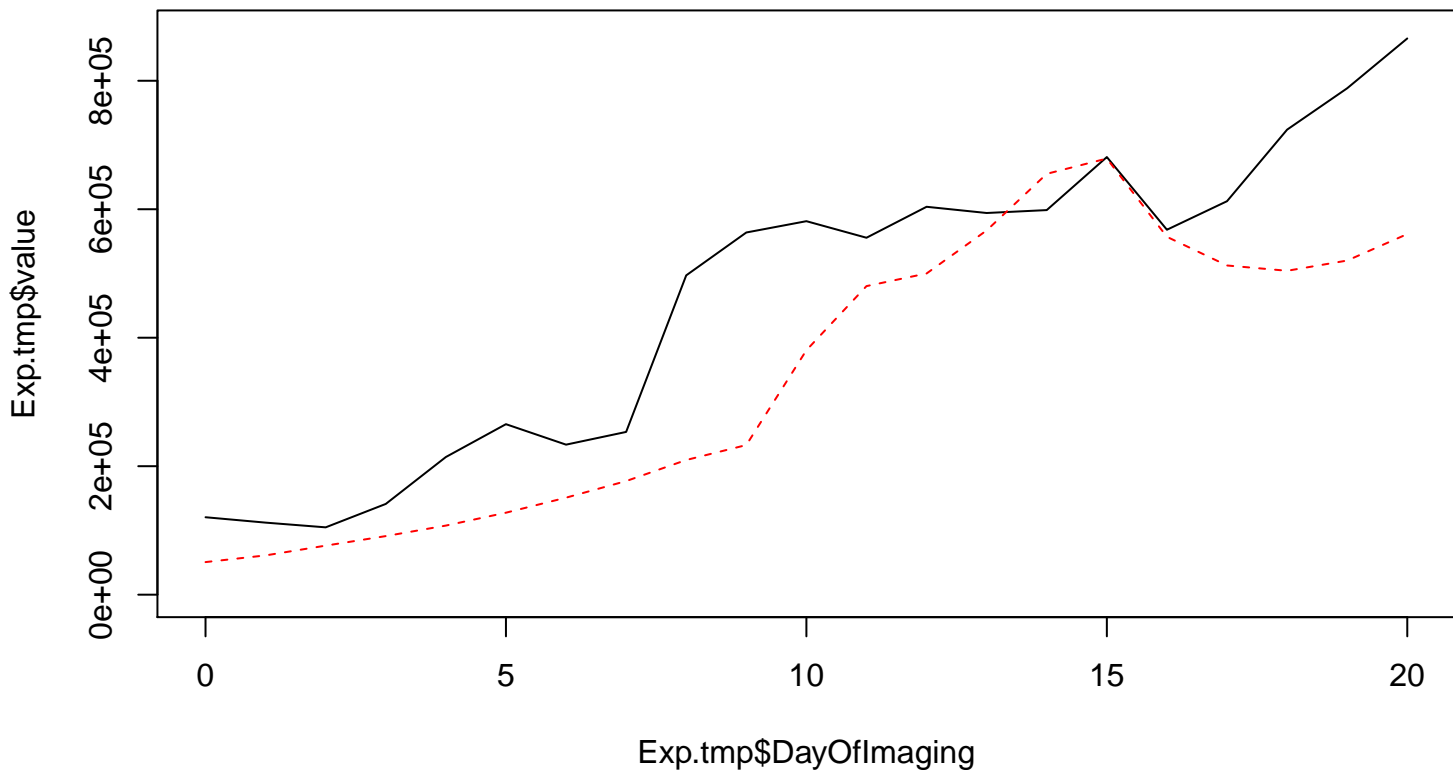
RGB_TV.Convex.Hull.Area : E2_055062-D



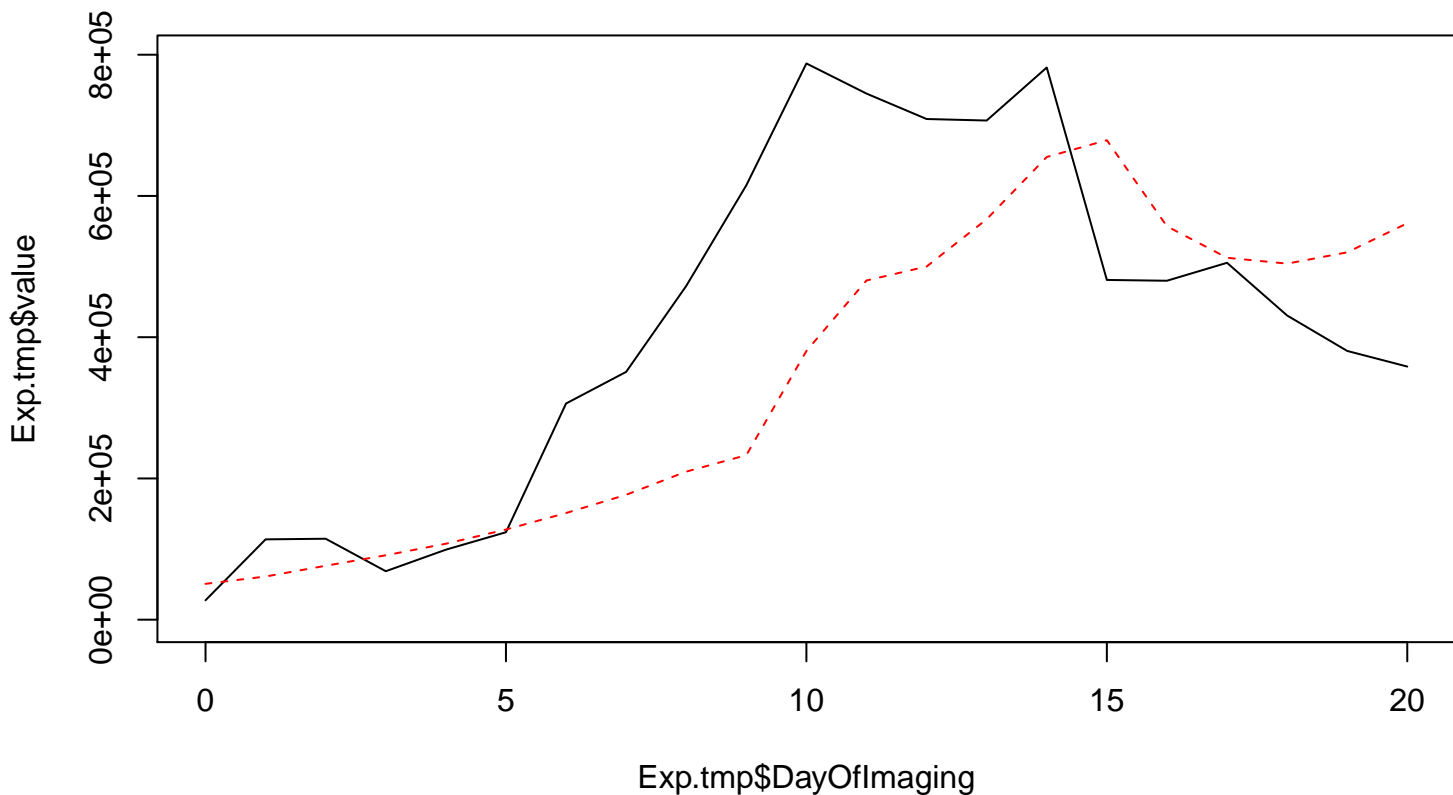
RGB_TV.Convex.Hull.Area : E2_055000-D



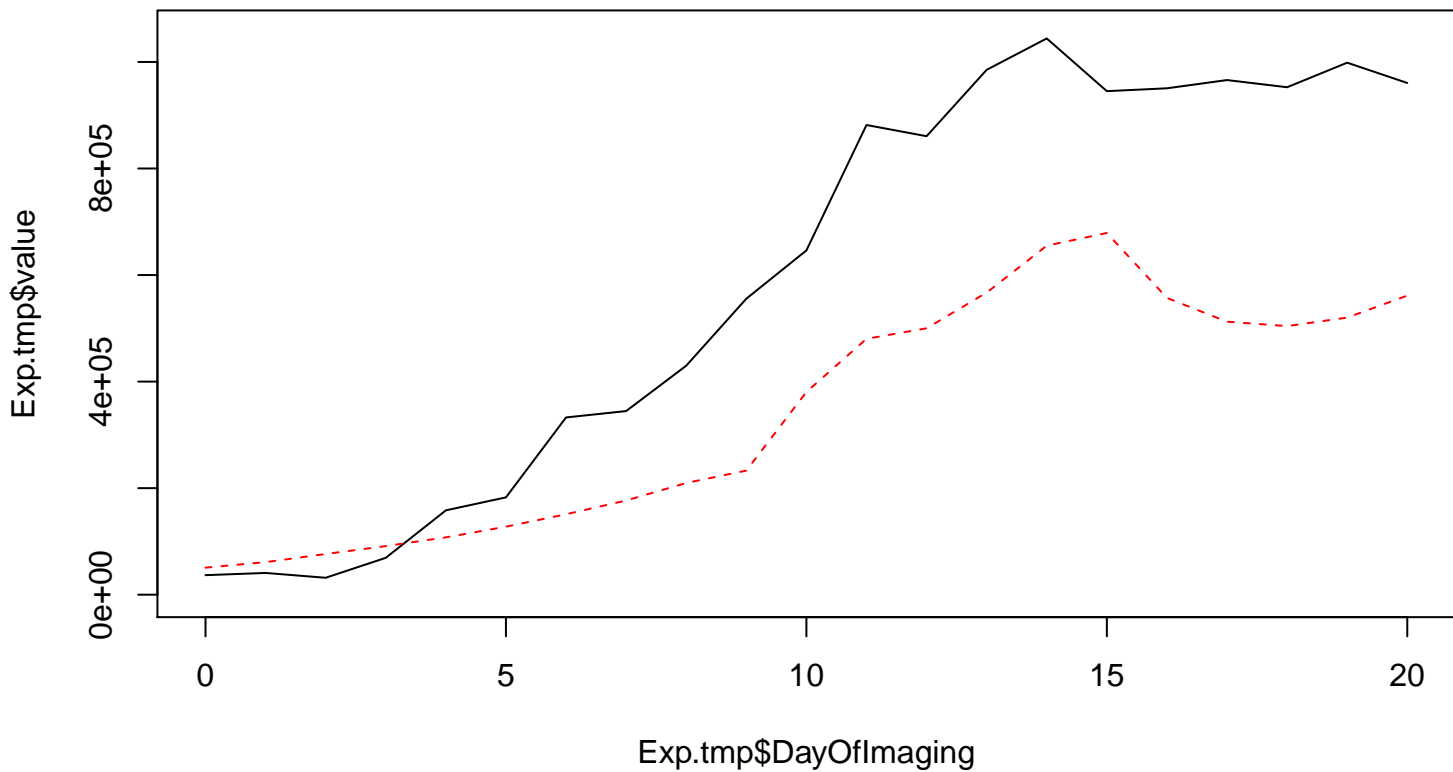
RGB_TV.Convex.Hull.Area : E2_054419-D



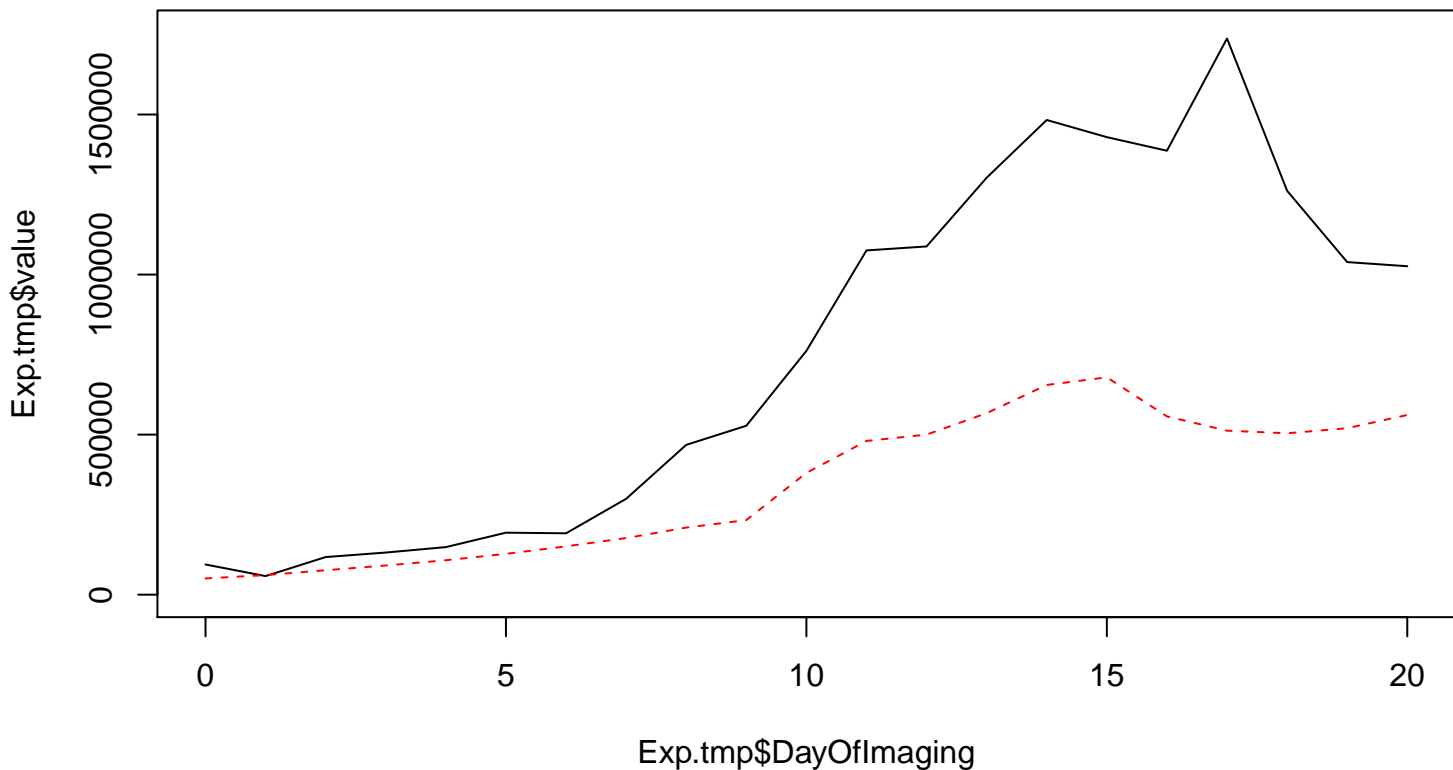
RGB_TV.Convex.Hull.Area : E2_054353-D



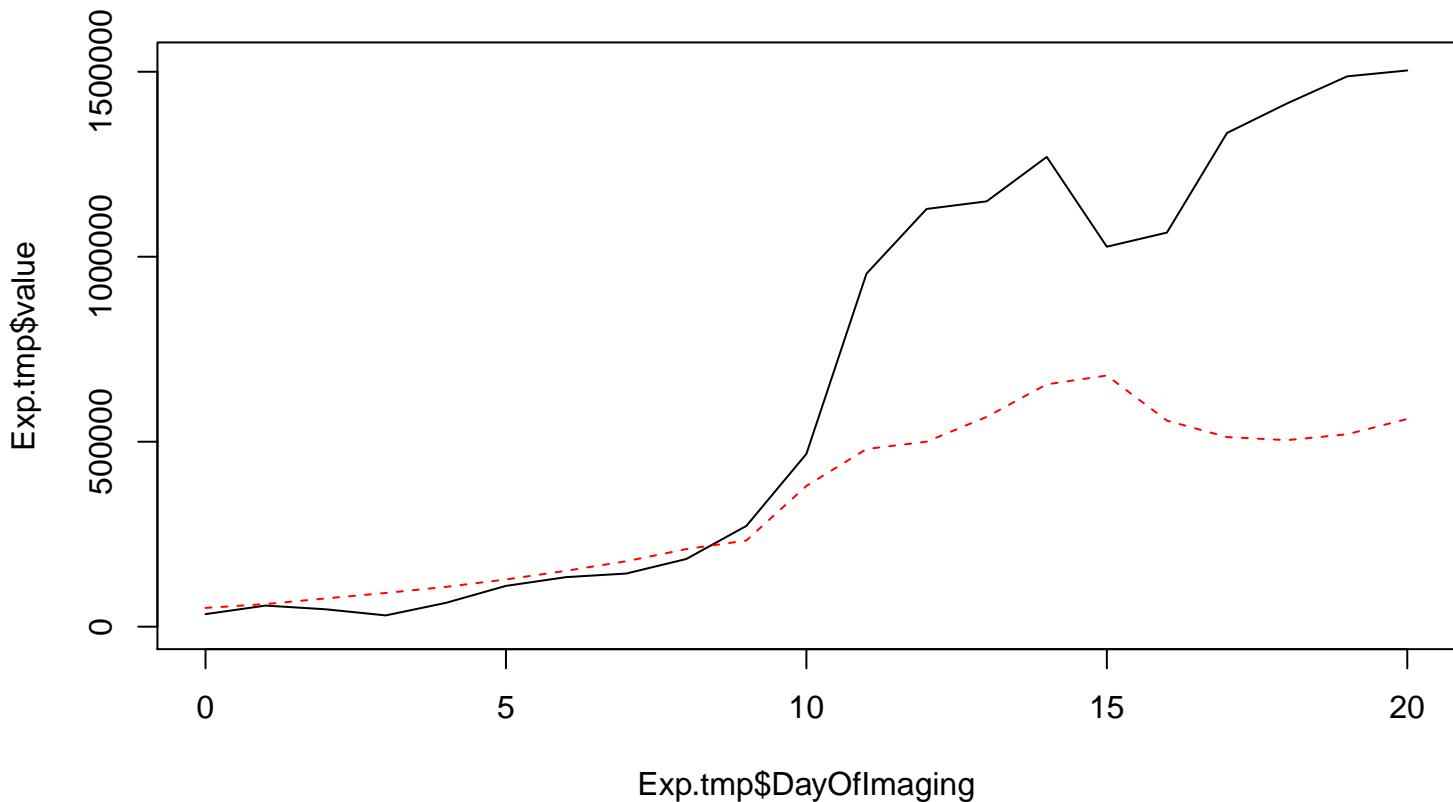
RGB_TV.Convex.Hull.Area : E2_054394-D



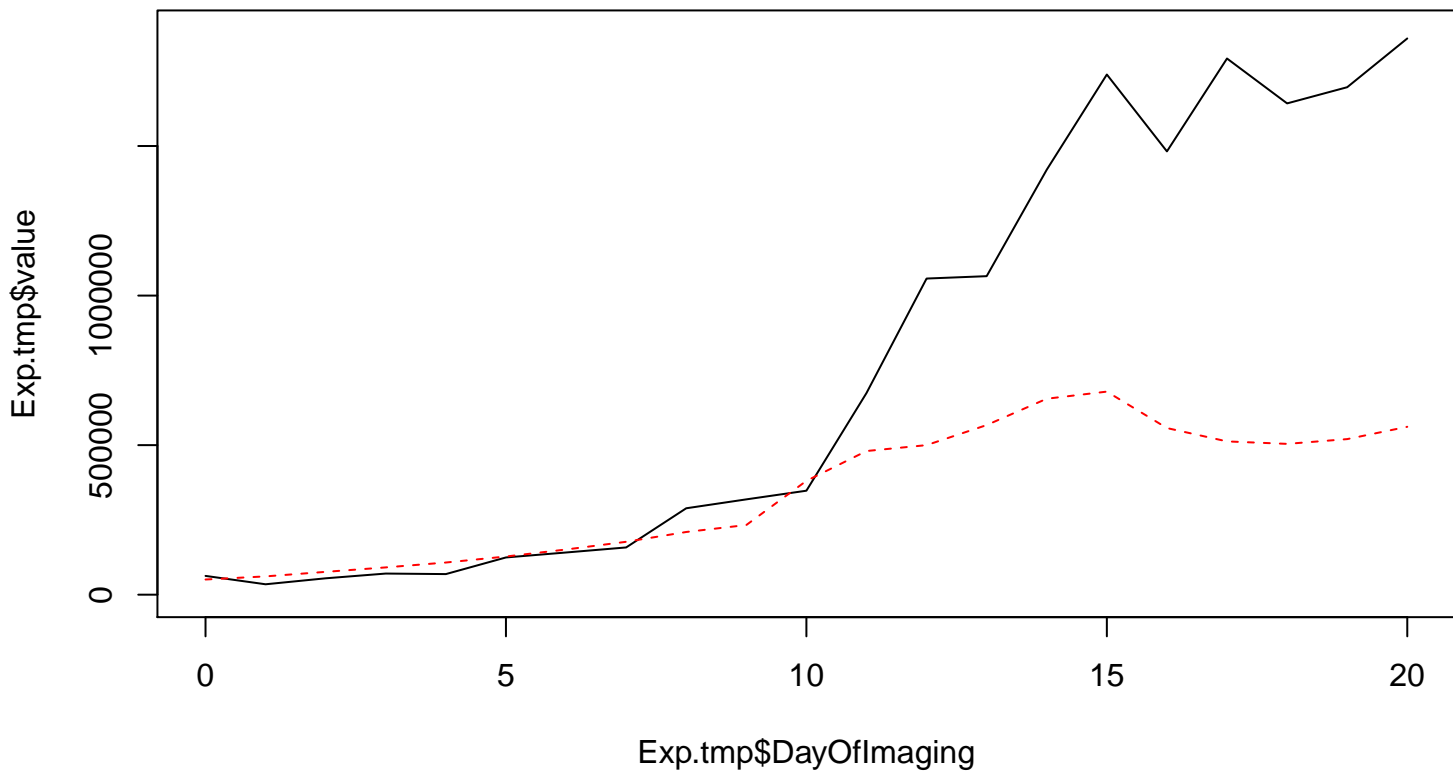
RGB_TV.Convex.Hull.Area : E2_054324-D



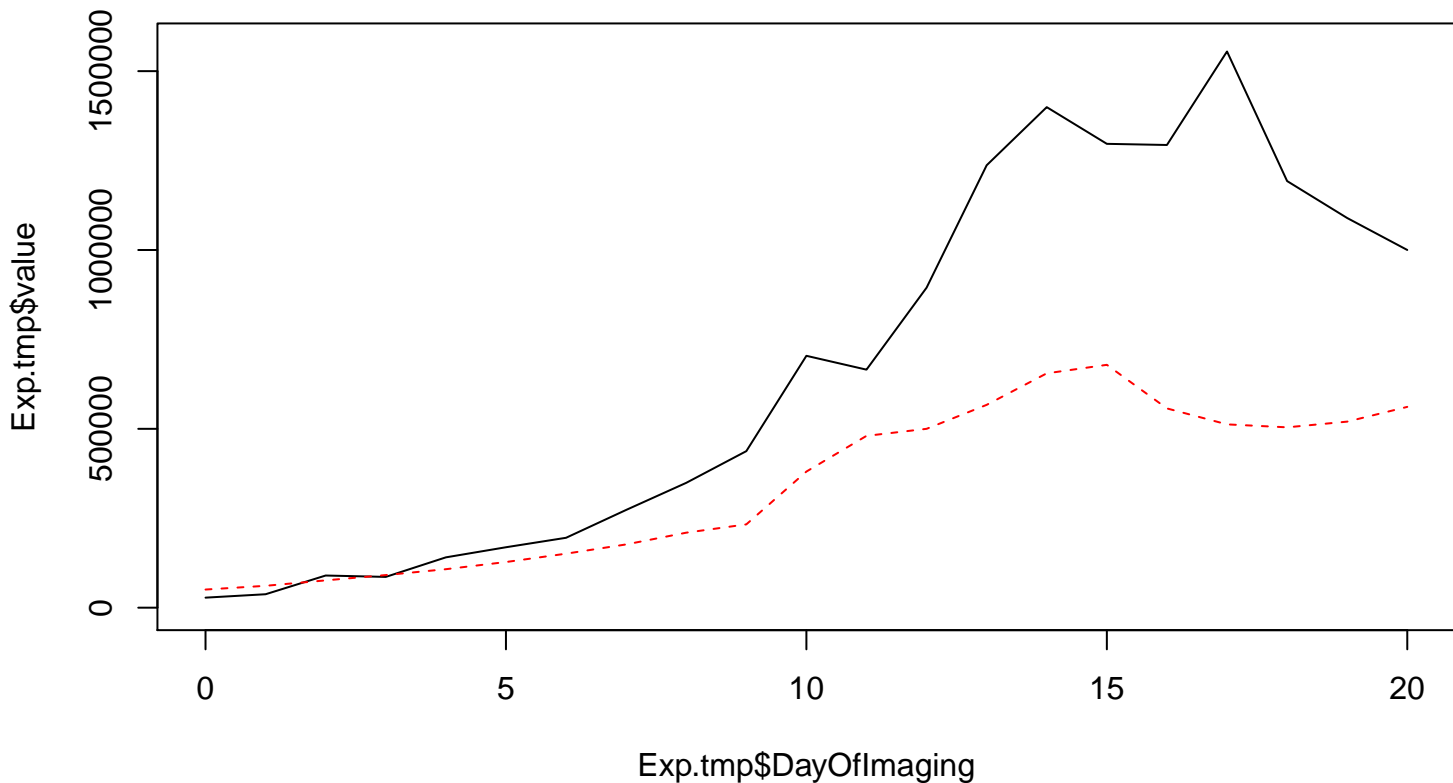
RGB_TV.Convex.Hull.Area : E2_054281-D



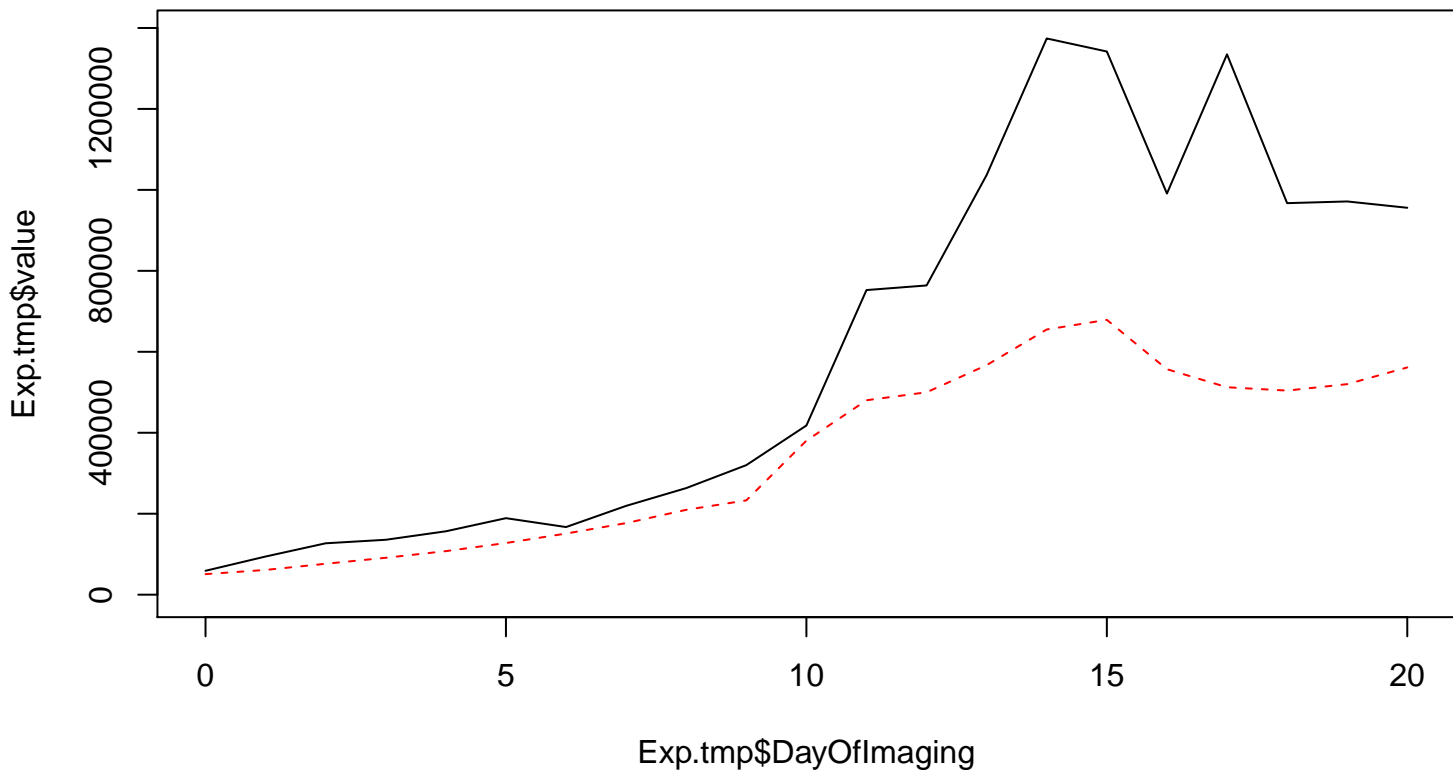
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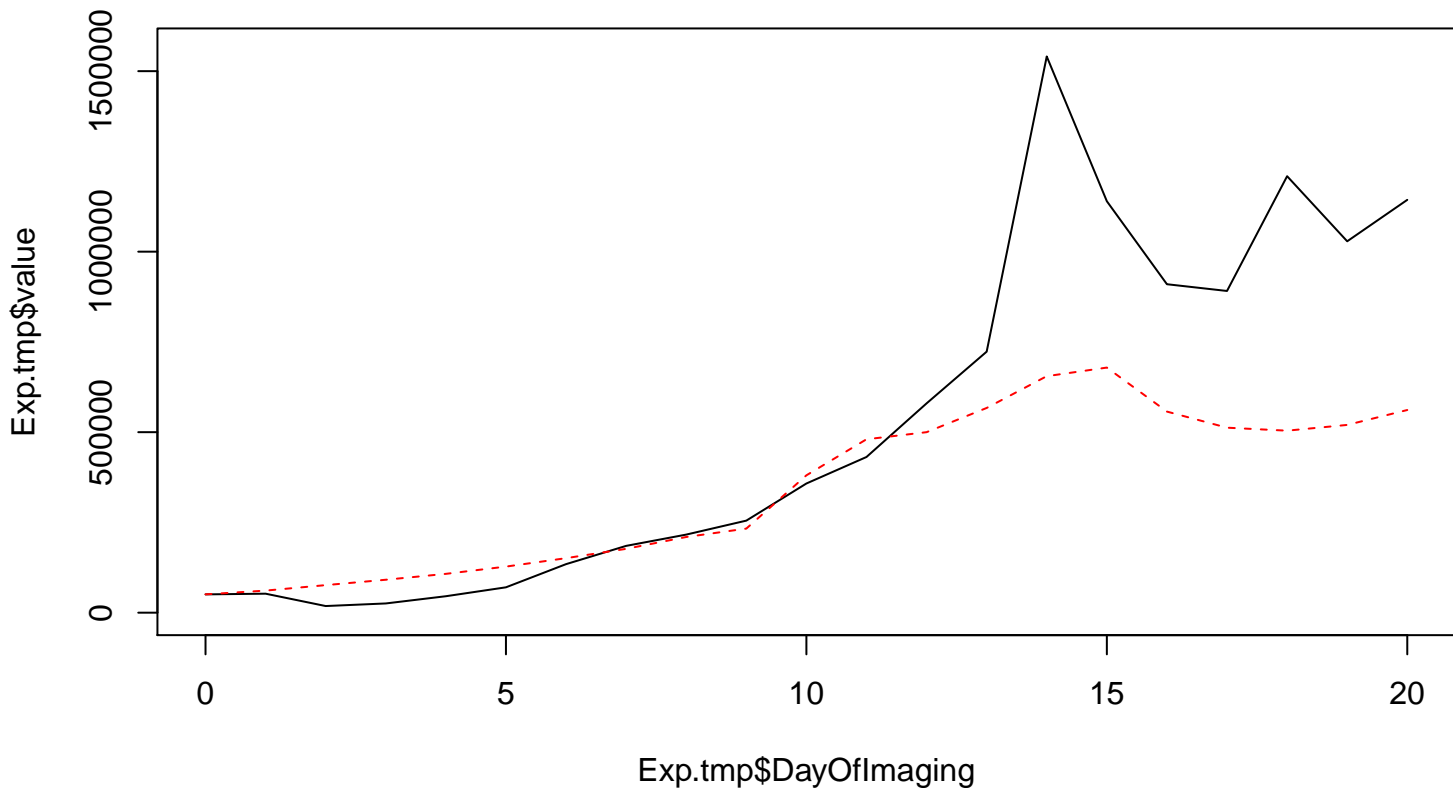
RGB_TV.Convex.Hull.Area : E2_054402-D



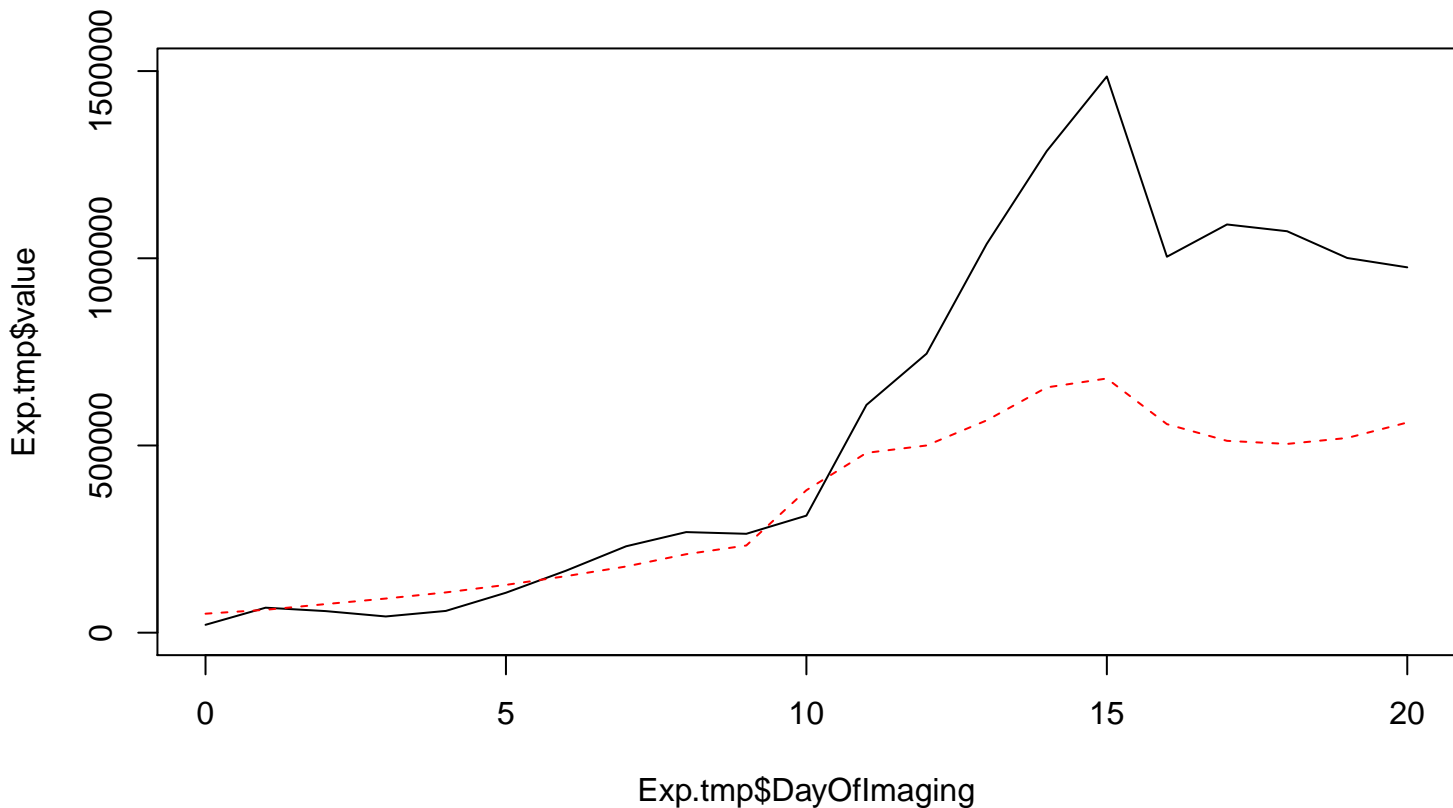
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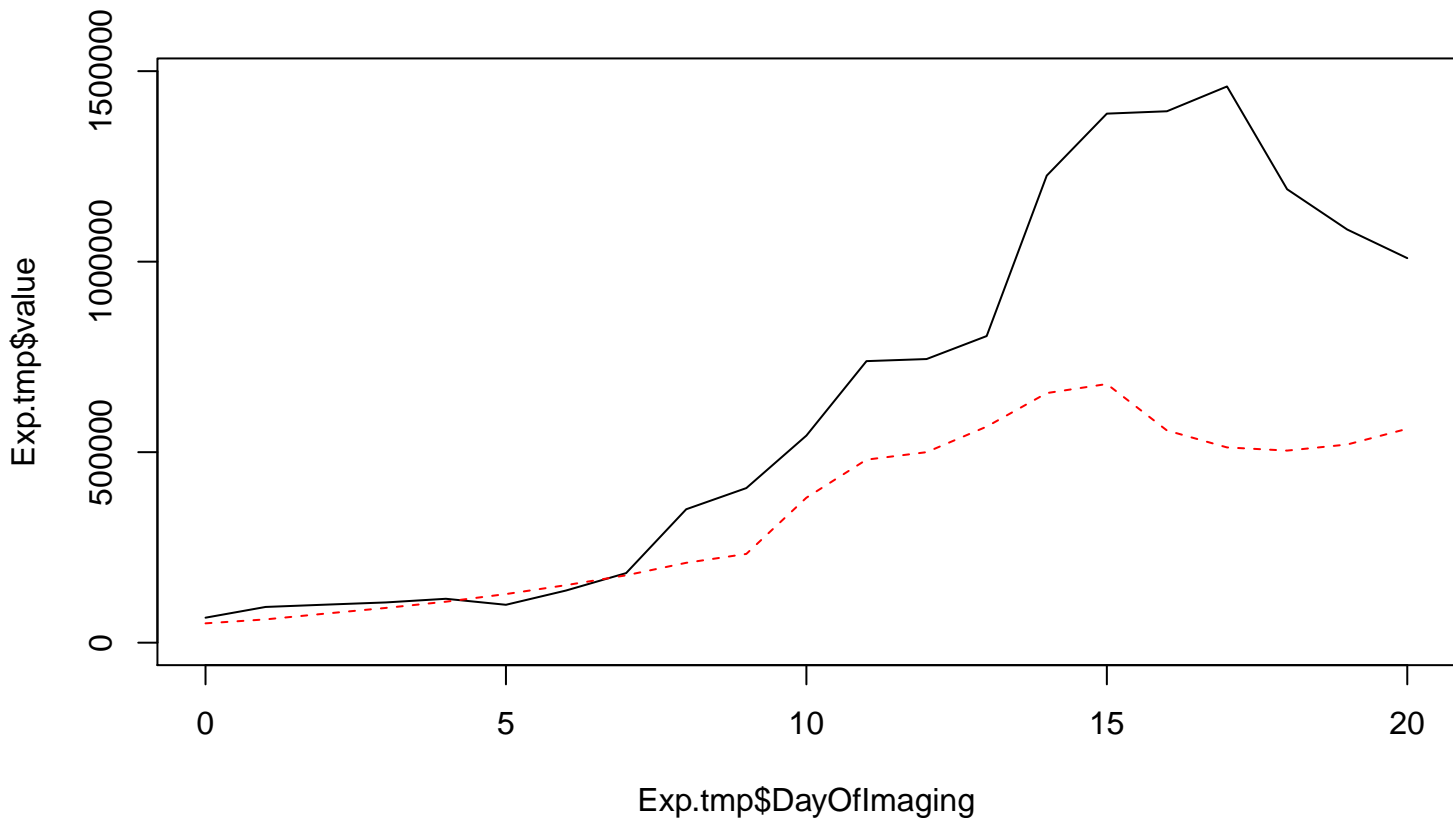
RGB_TV.Convex.Hull.Area : E2_055054-D



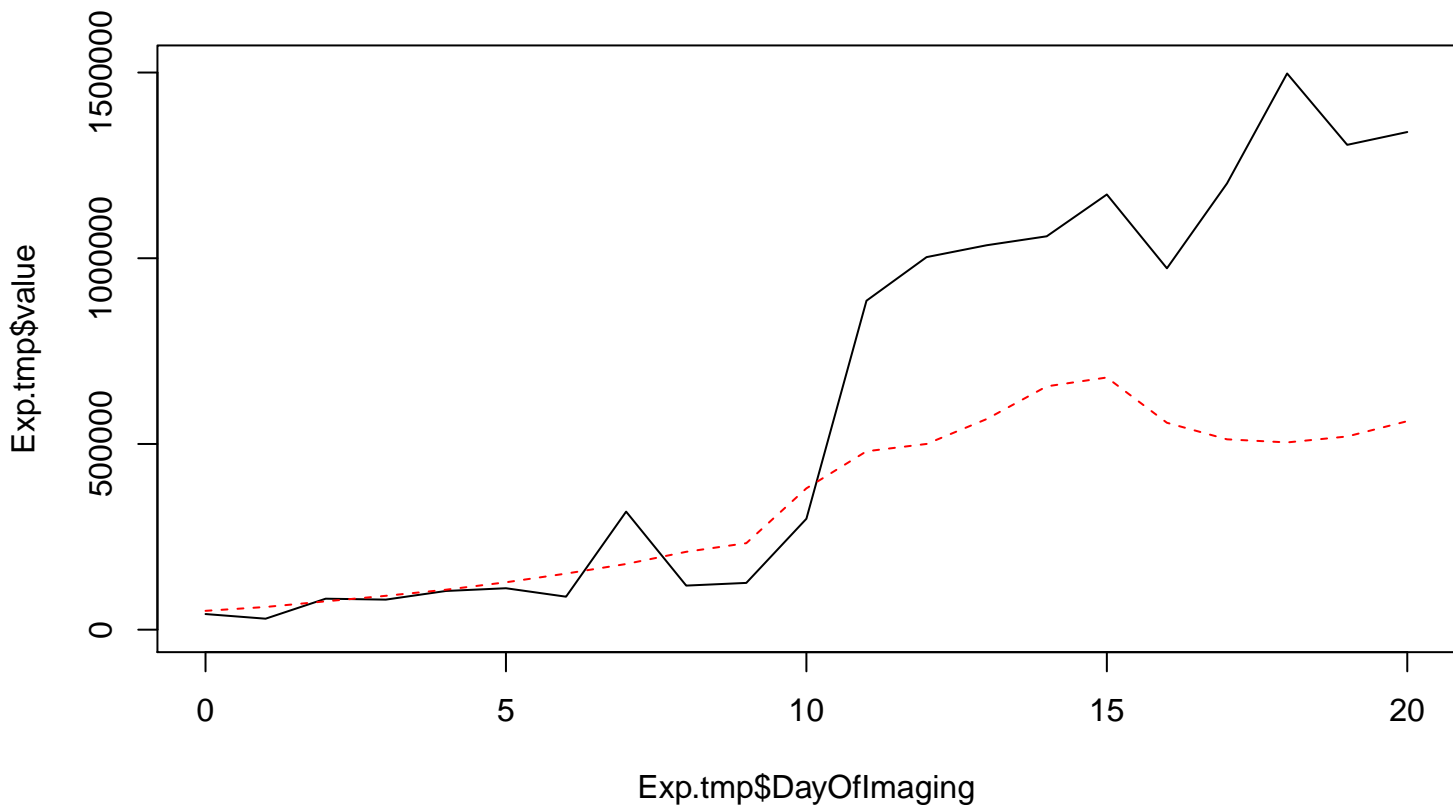
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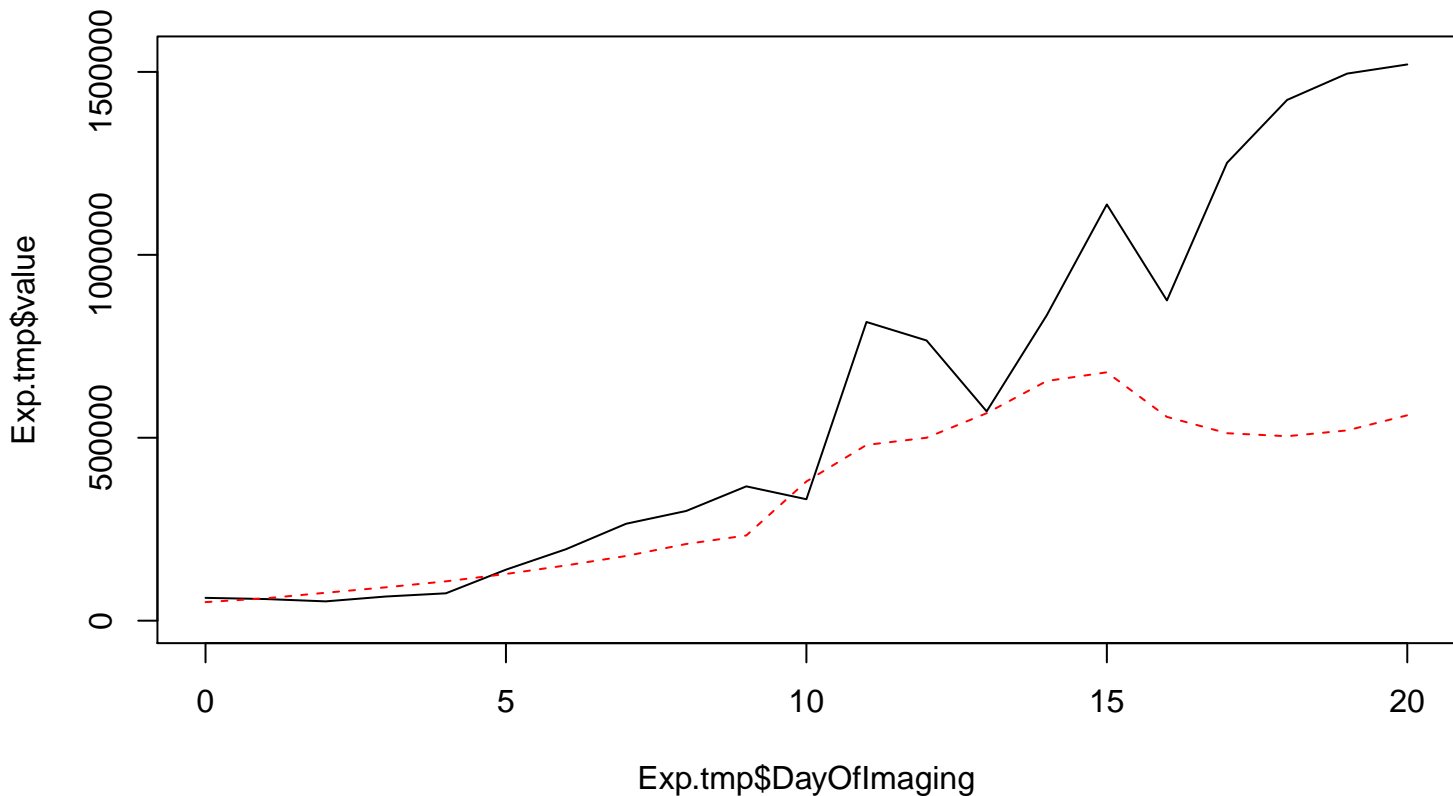
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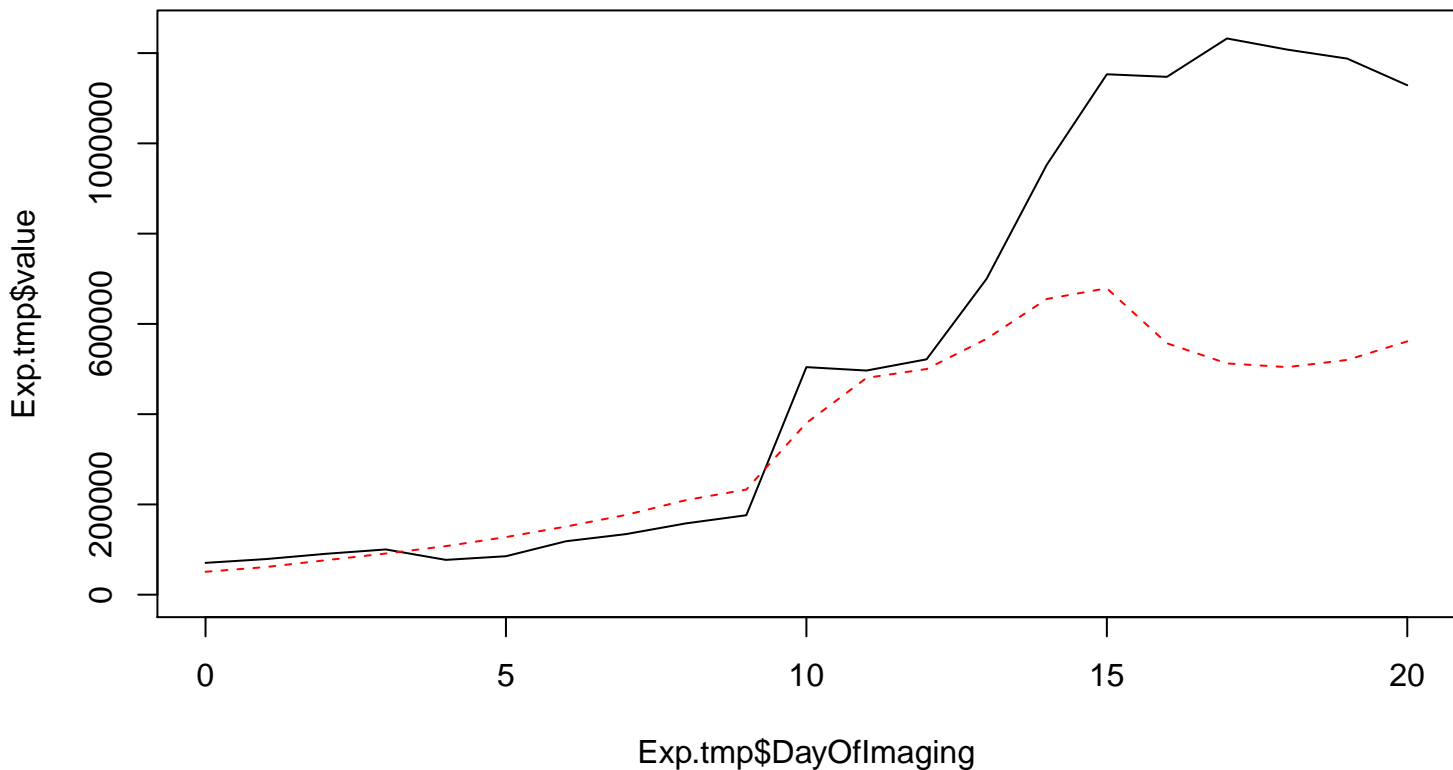
RGB_TV.Convex.Hull.Area : E2_054275-D



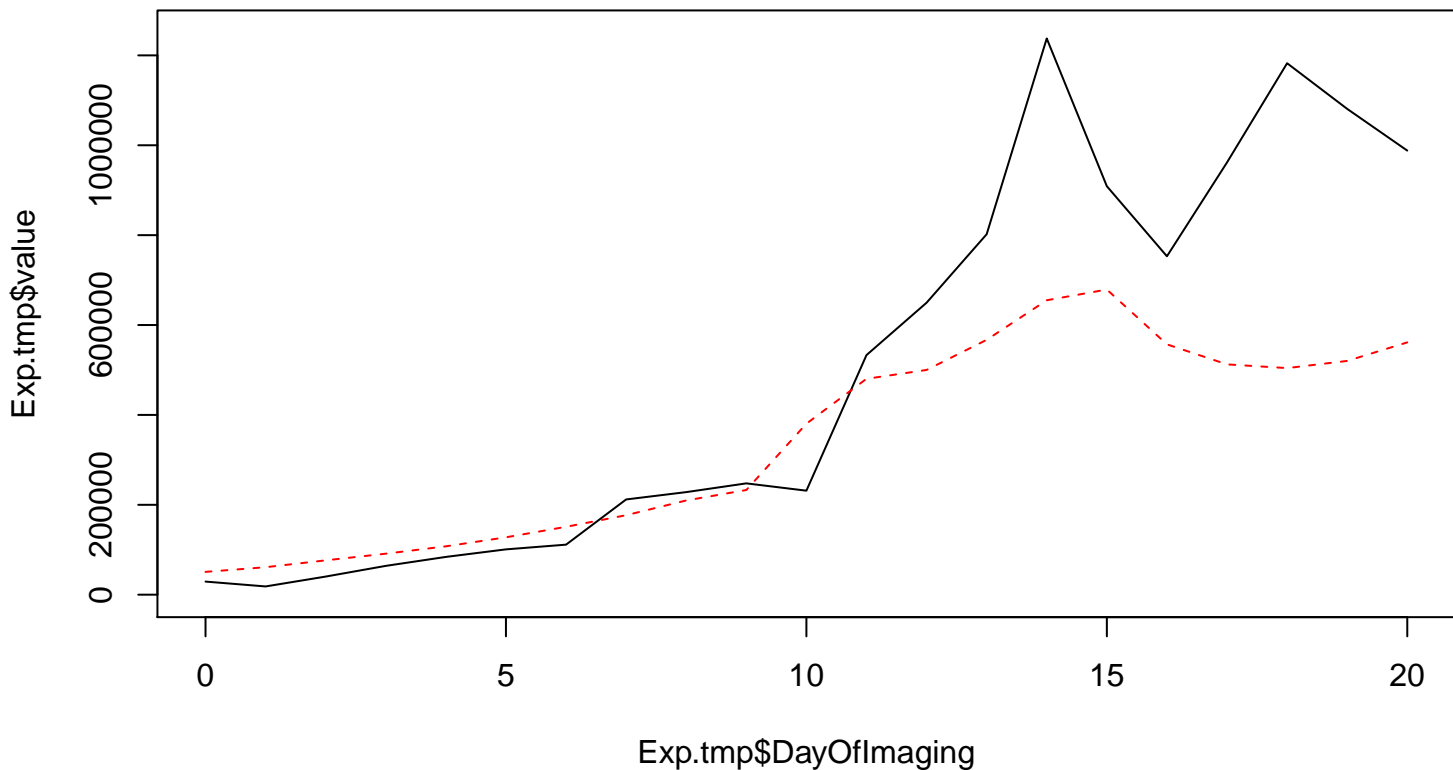
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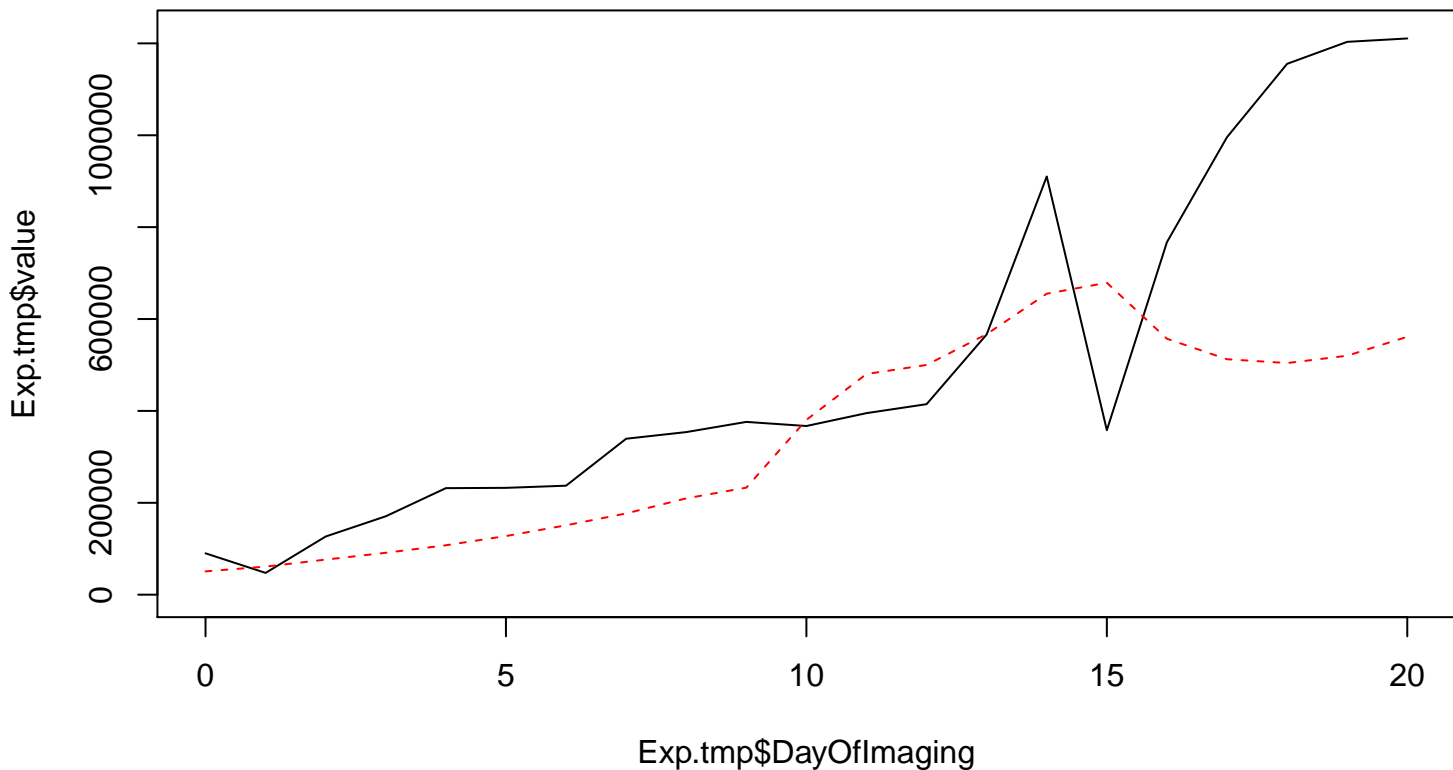
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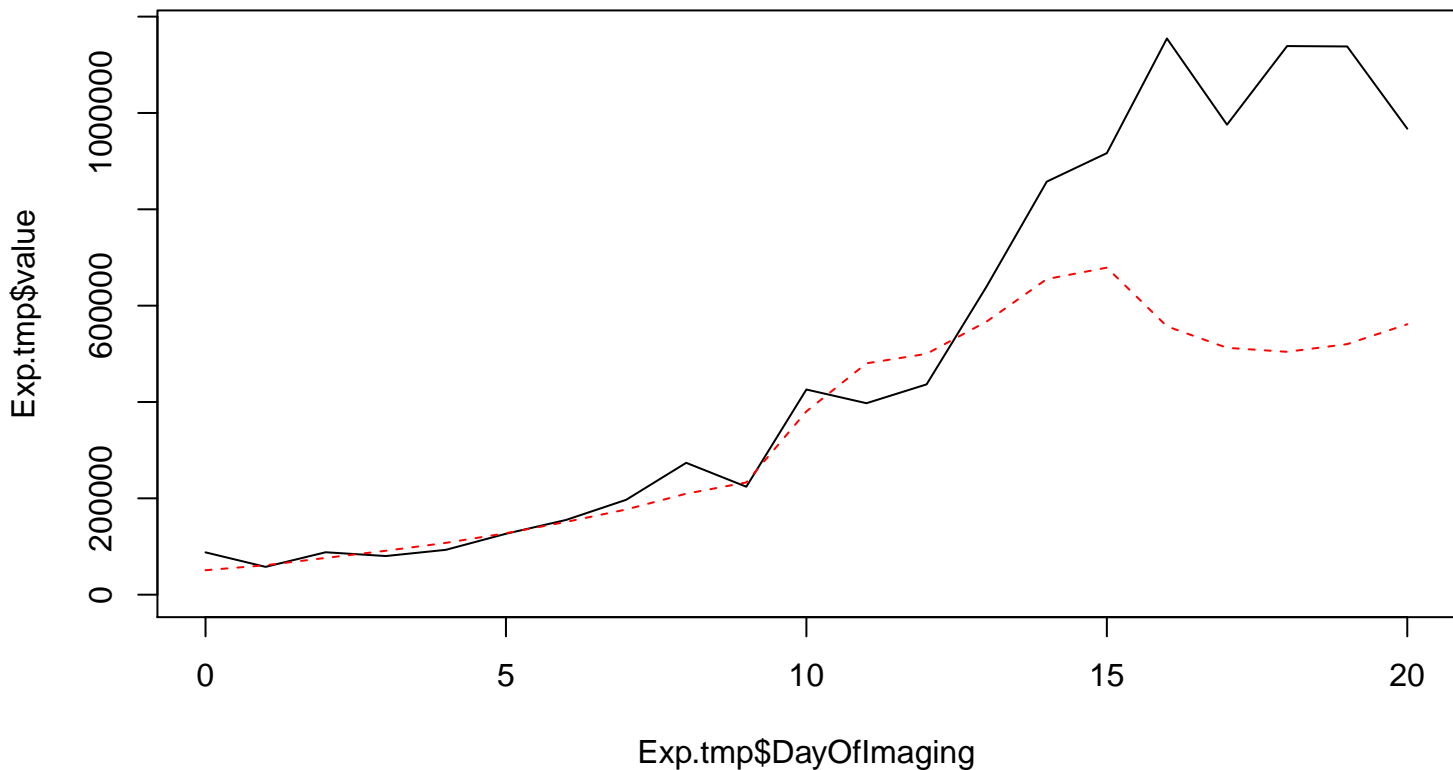
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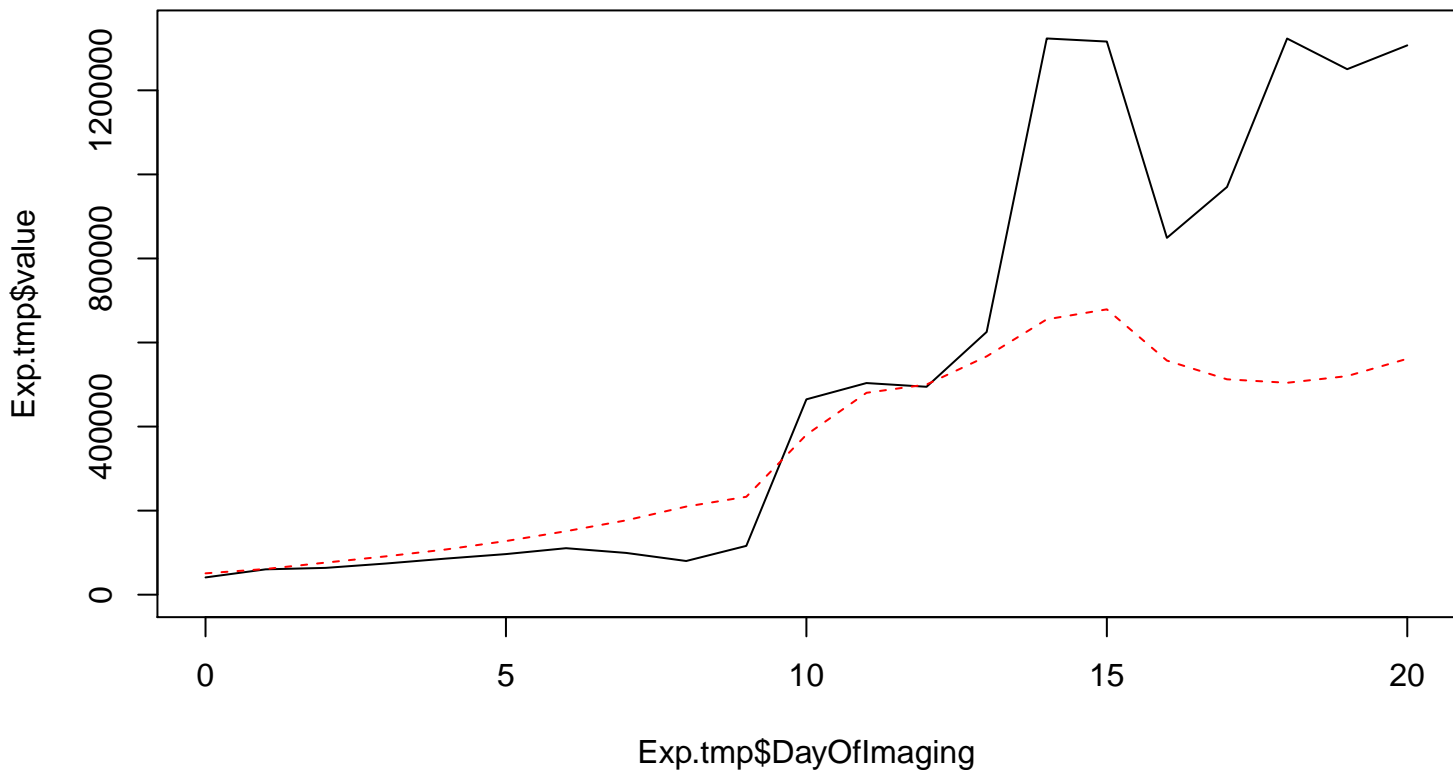
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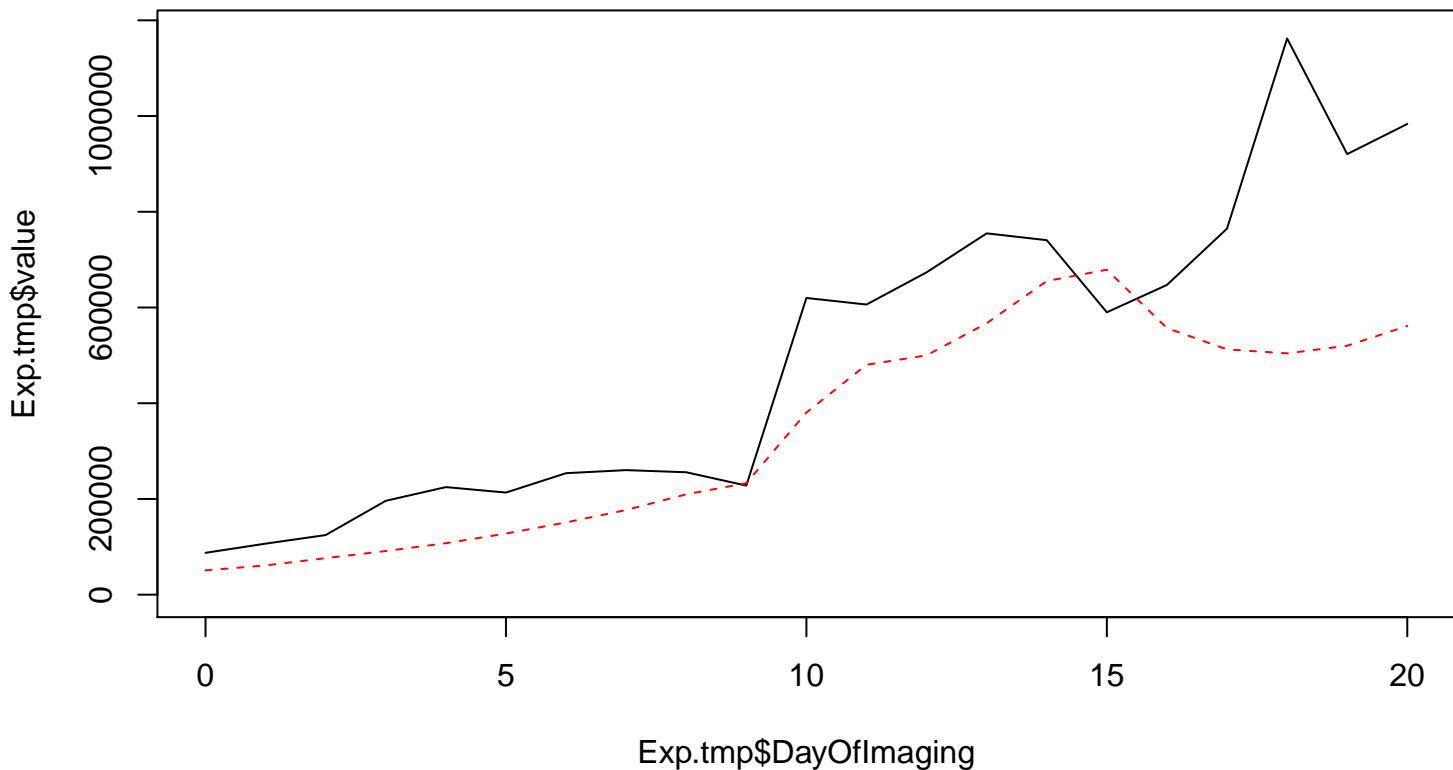
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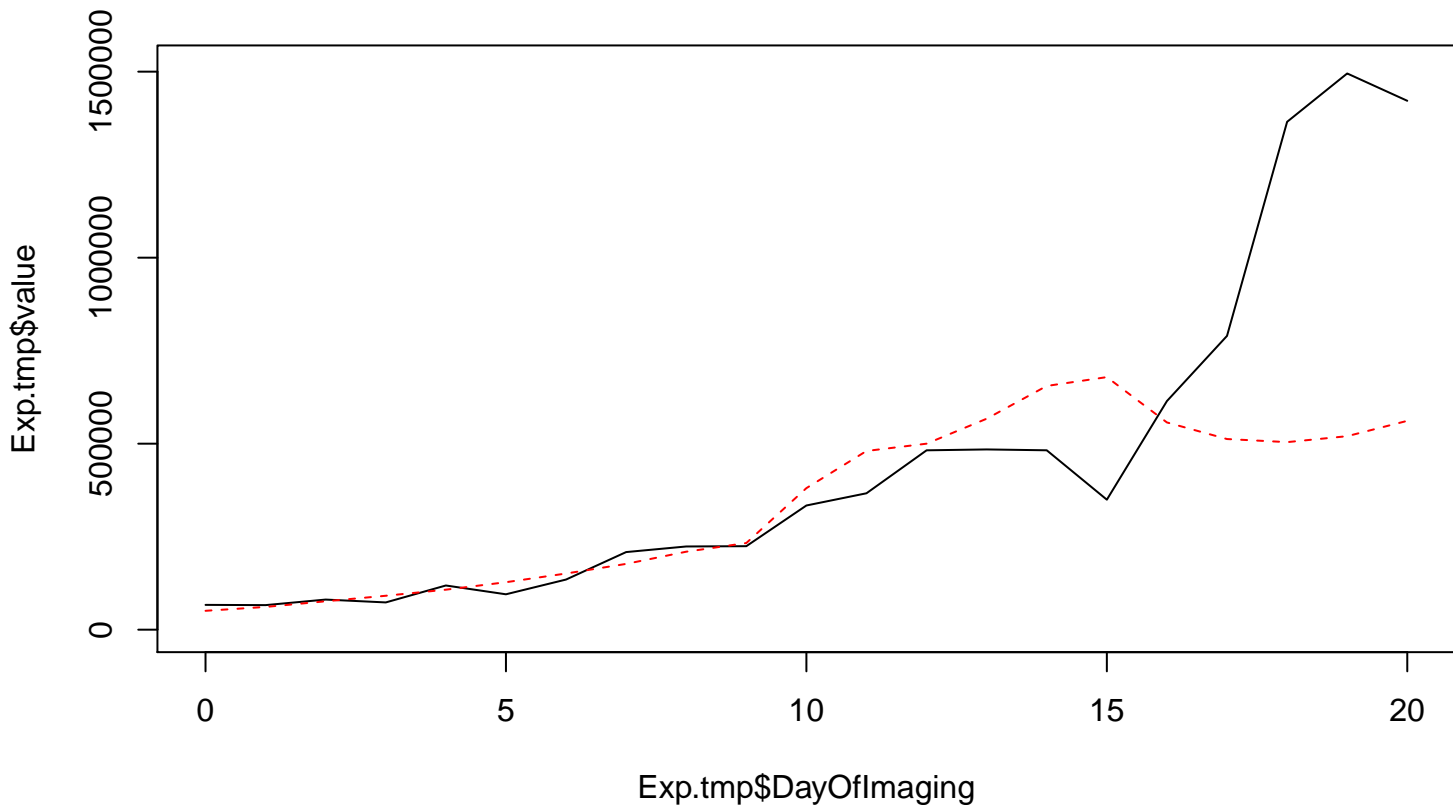
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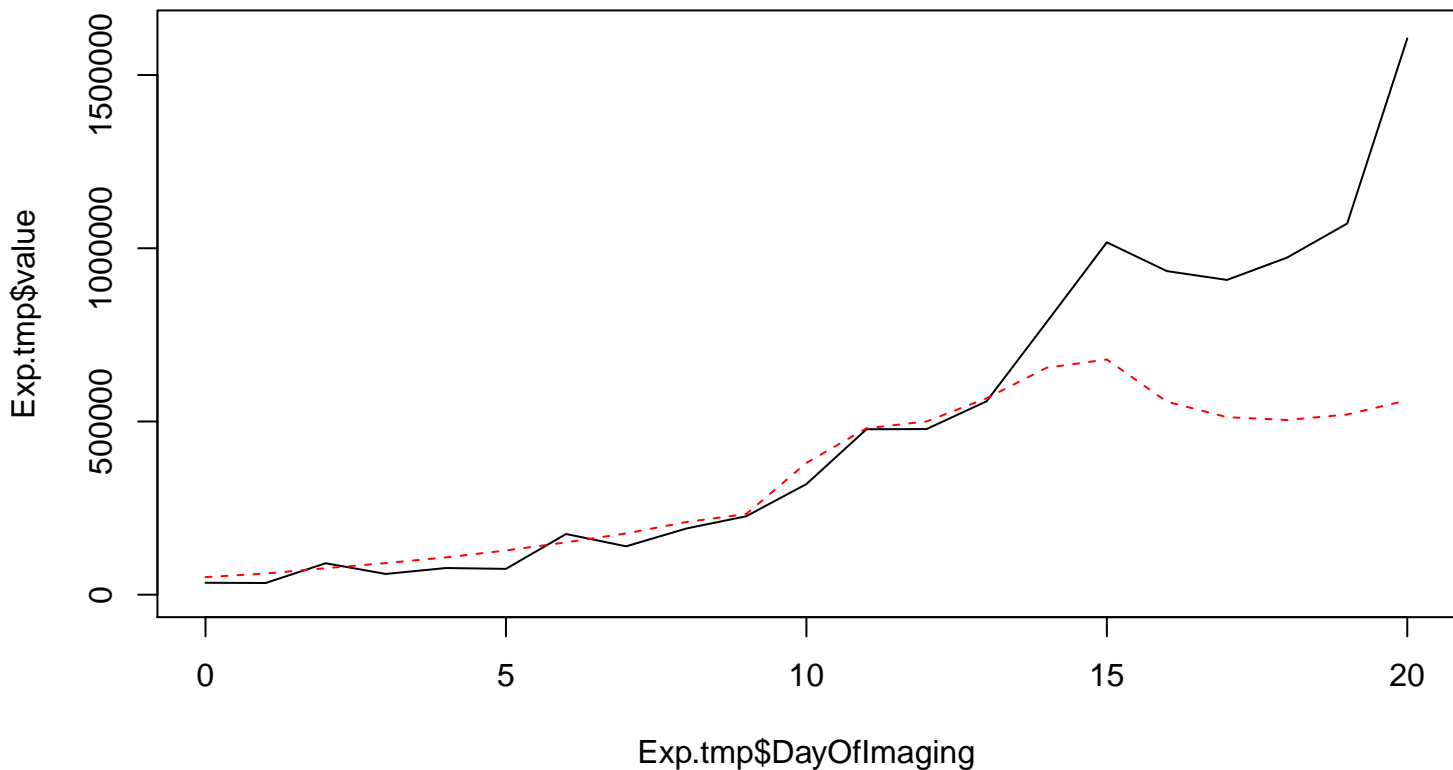
RGB_TV.Convex.Hull.Area : E2_055038-D



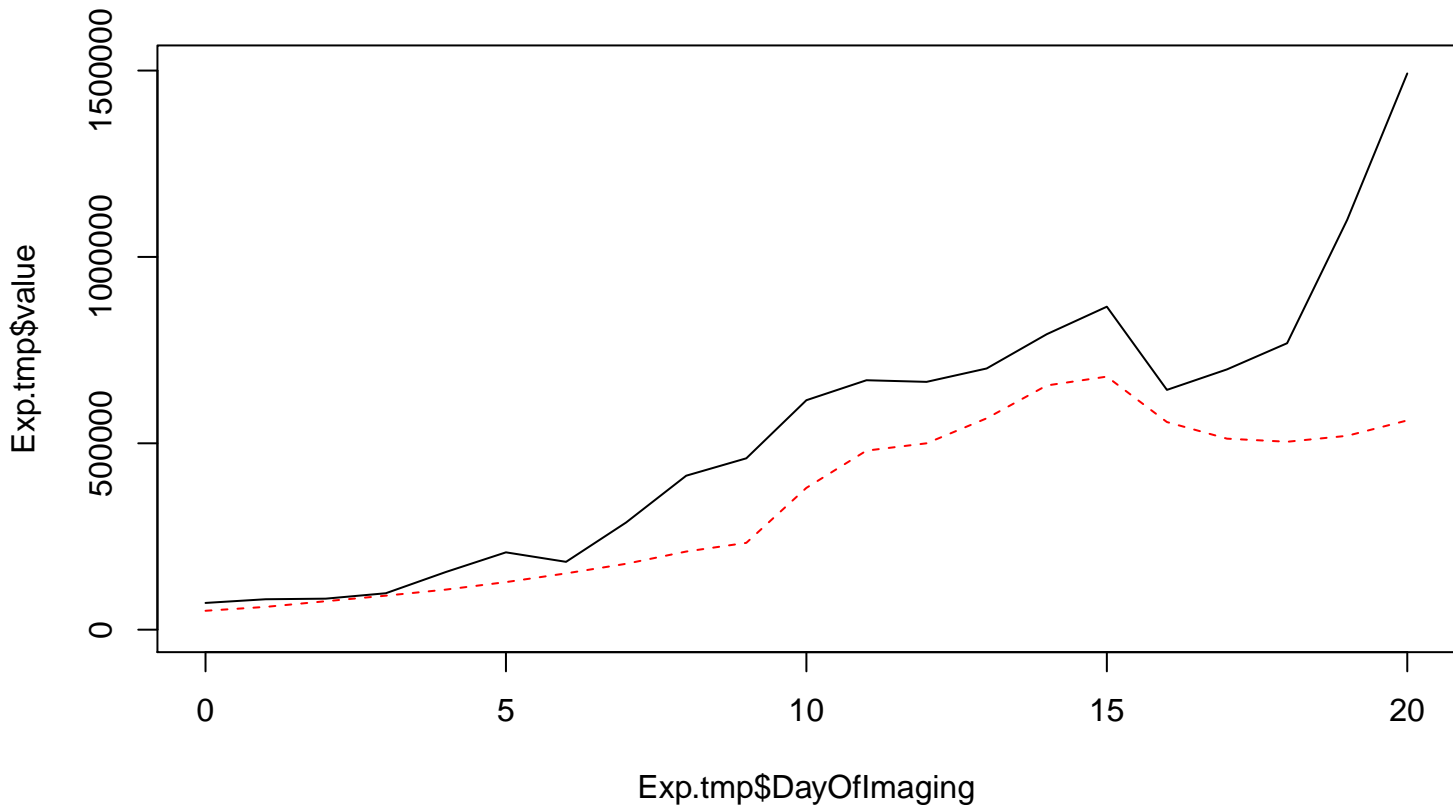
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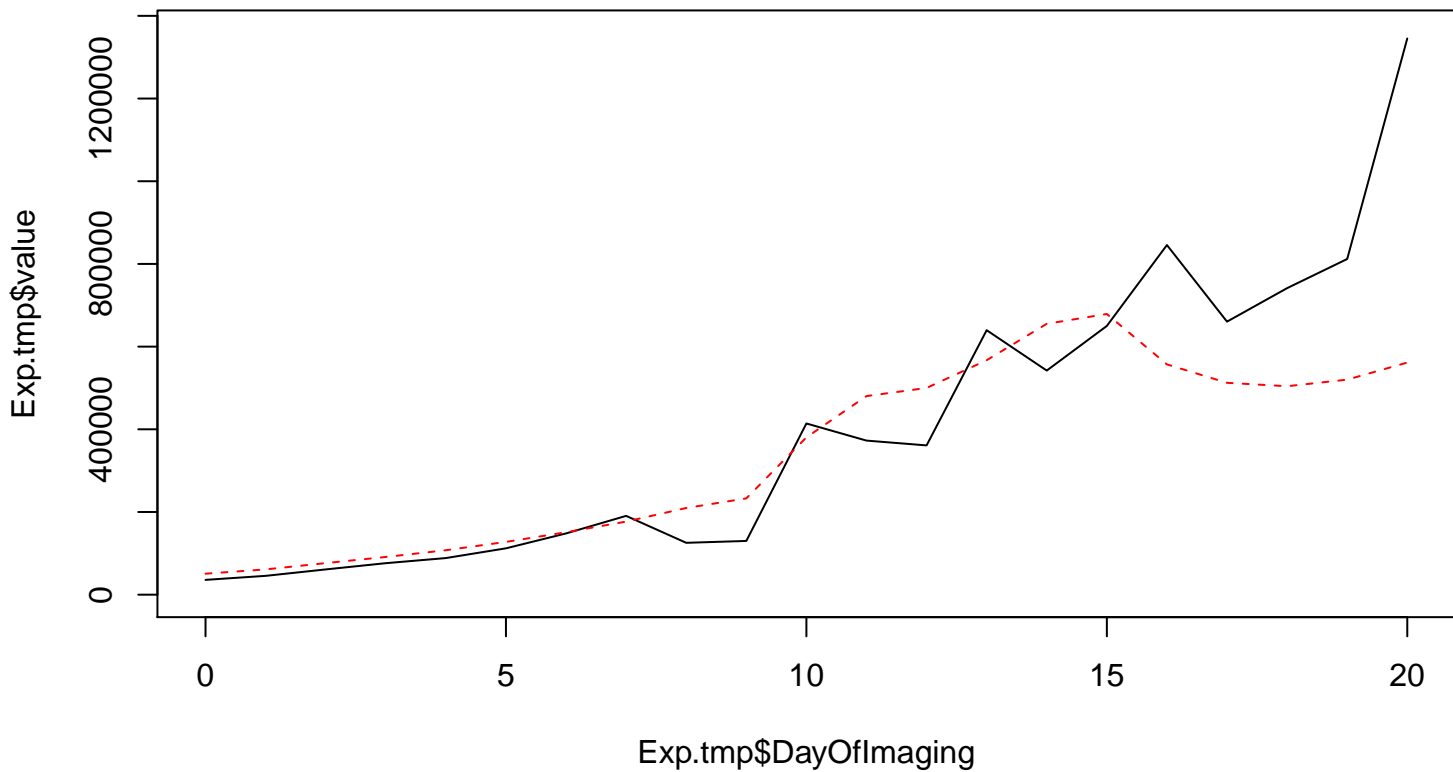
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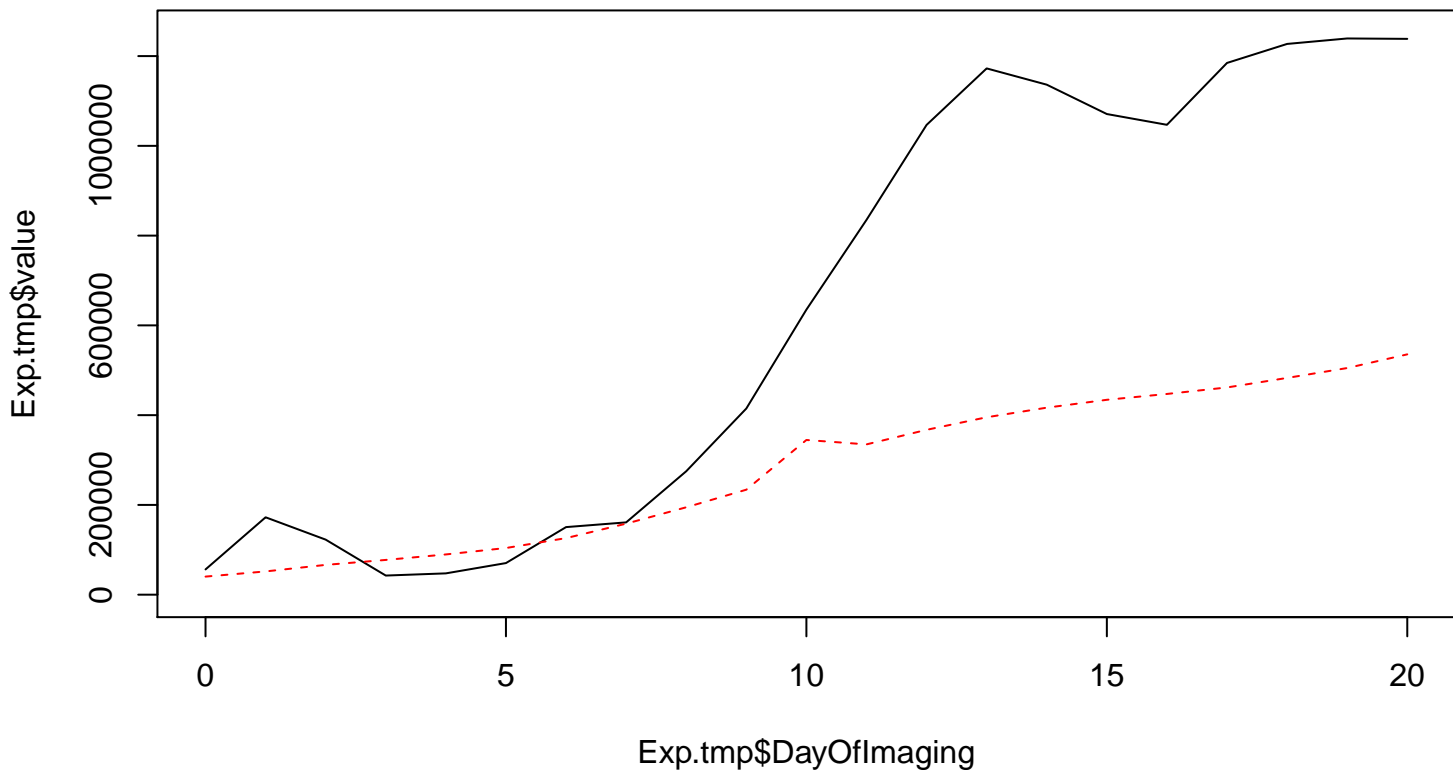
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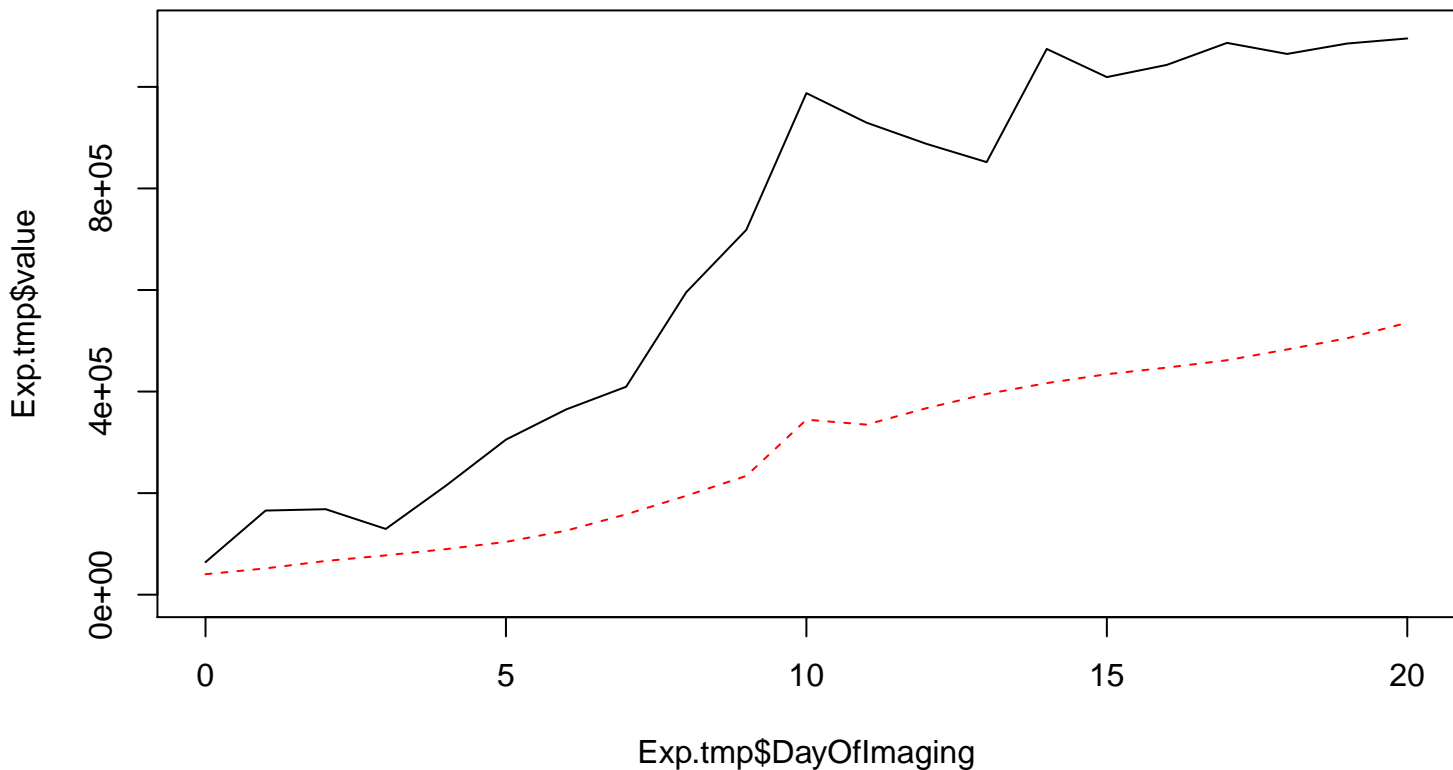
RGB_TV.Convex.Hull.Area : E2_056438-D



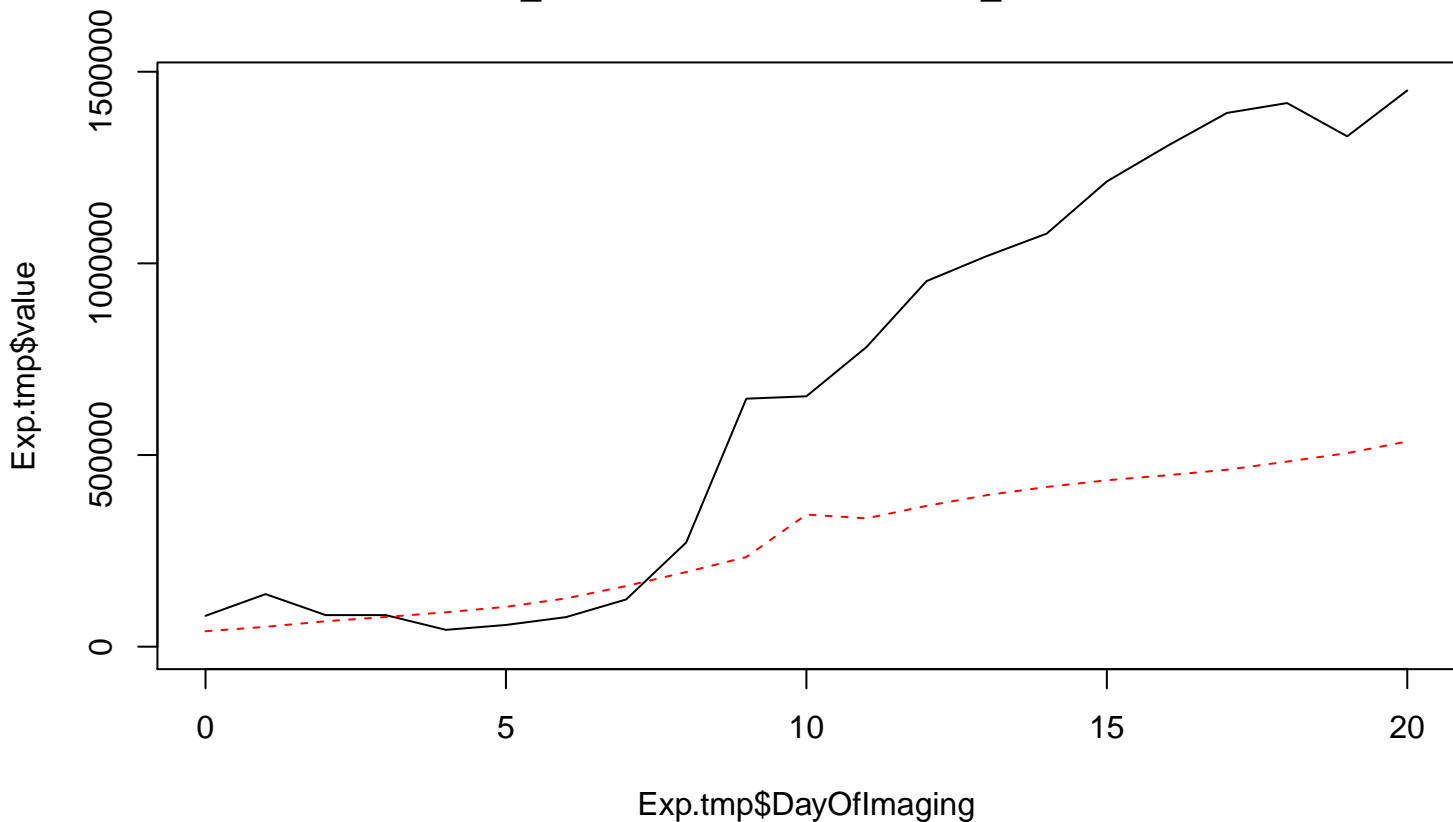
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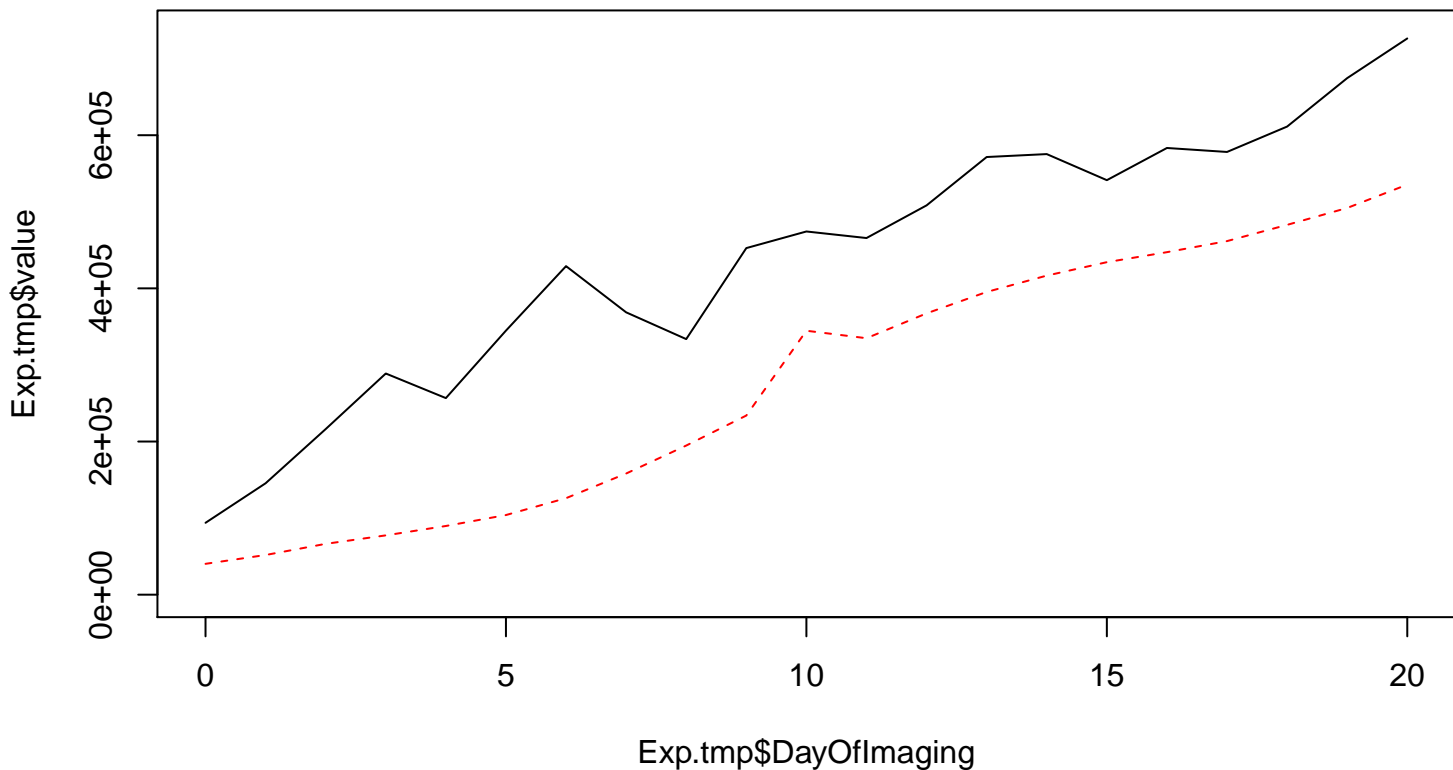
RGB_TV.Convex.Hull.Area : E3_055255-D



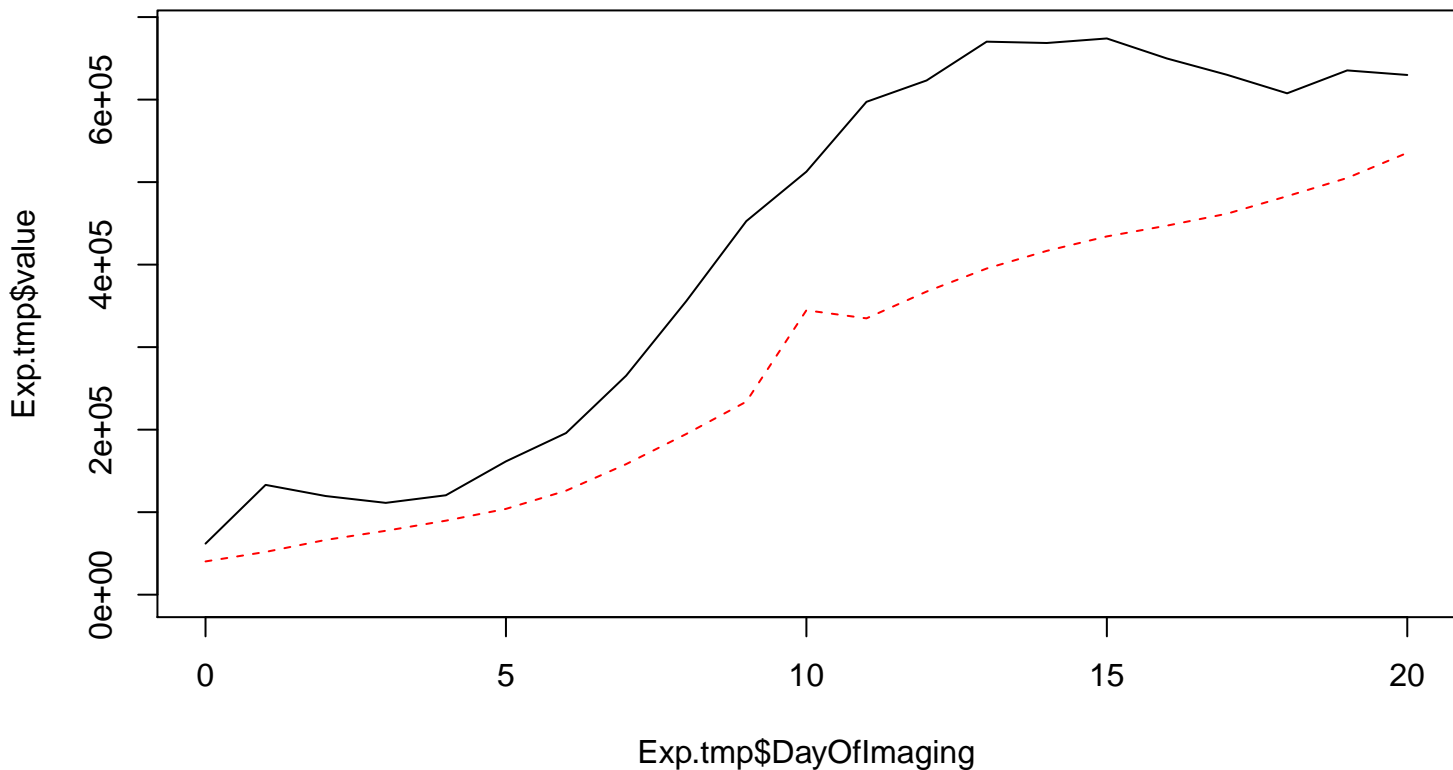
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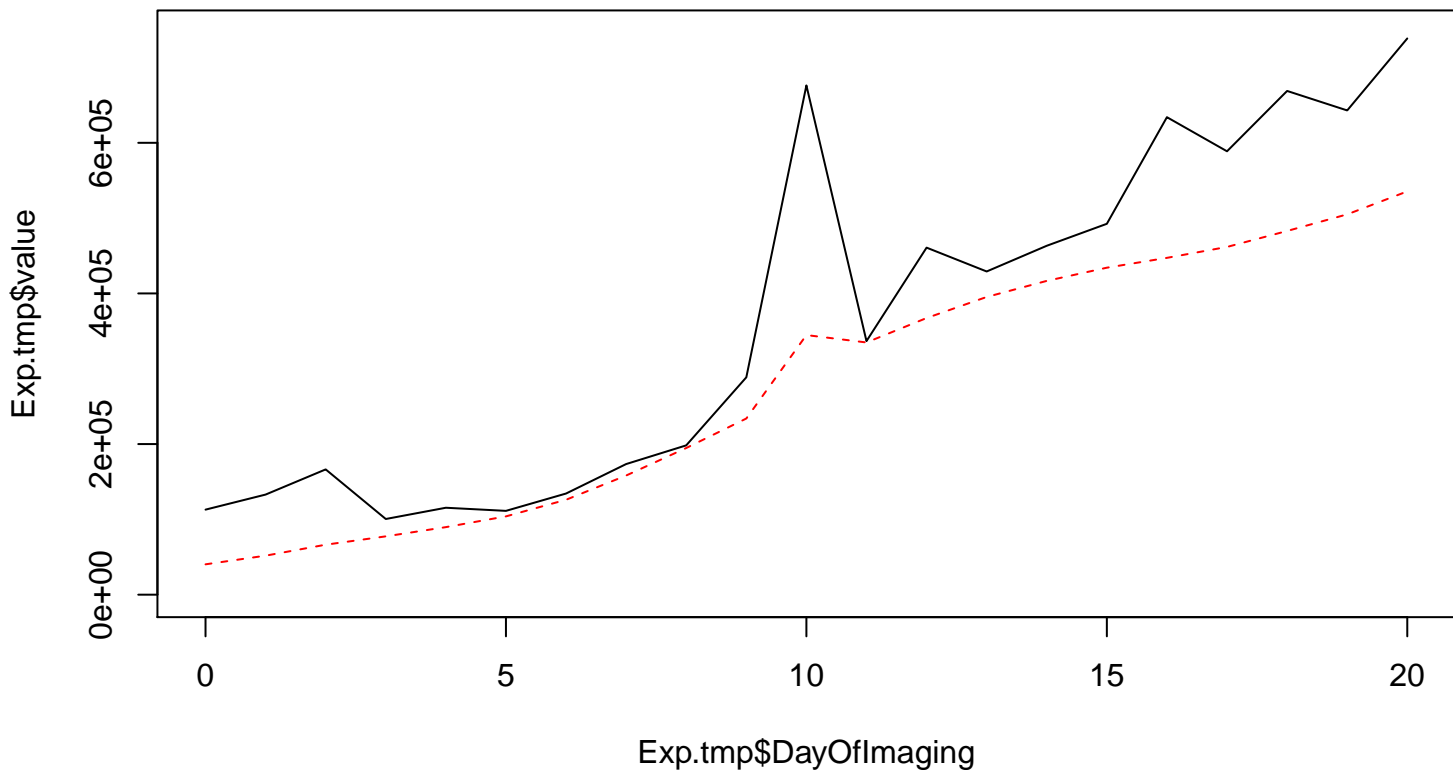
RGB_TV.Convex.Hull.Area : E3_055427-D



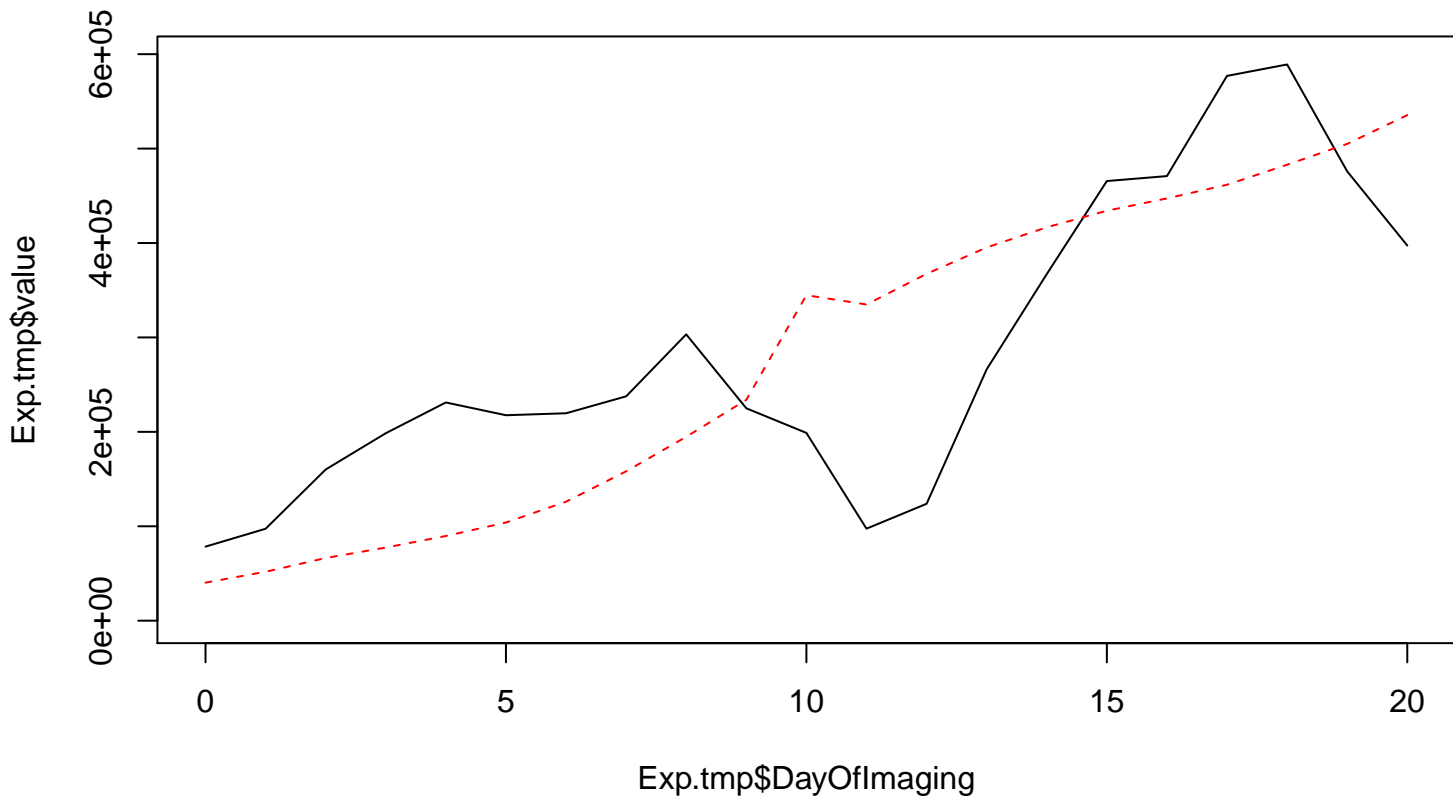
RGB_TV.Convex.Hull.Area : E3_055748-D



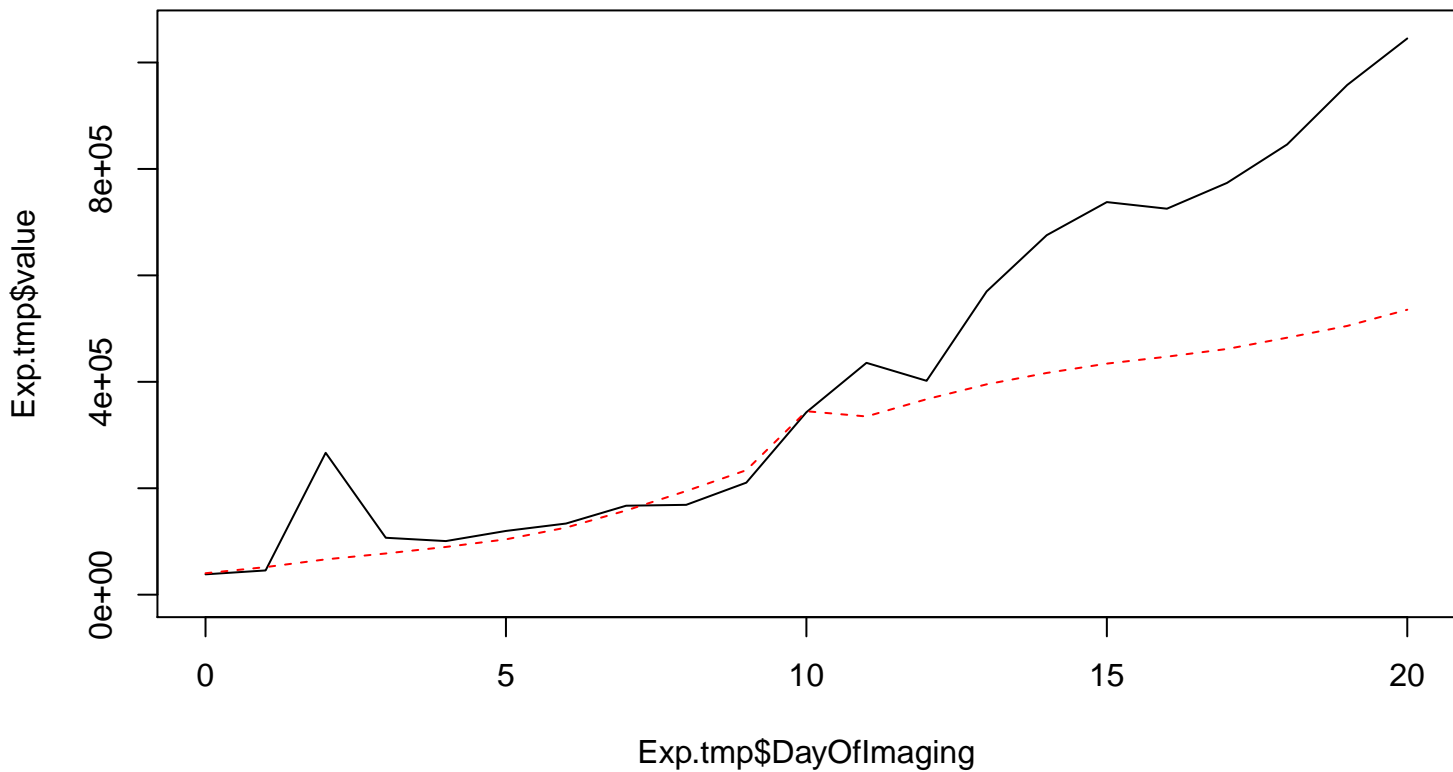
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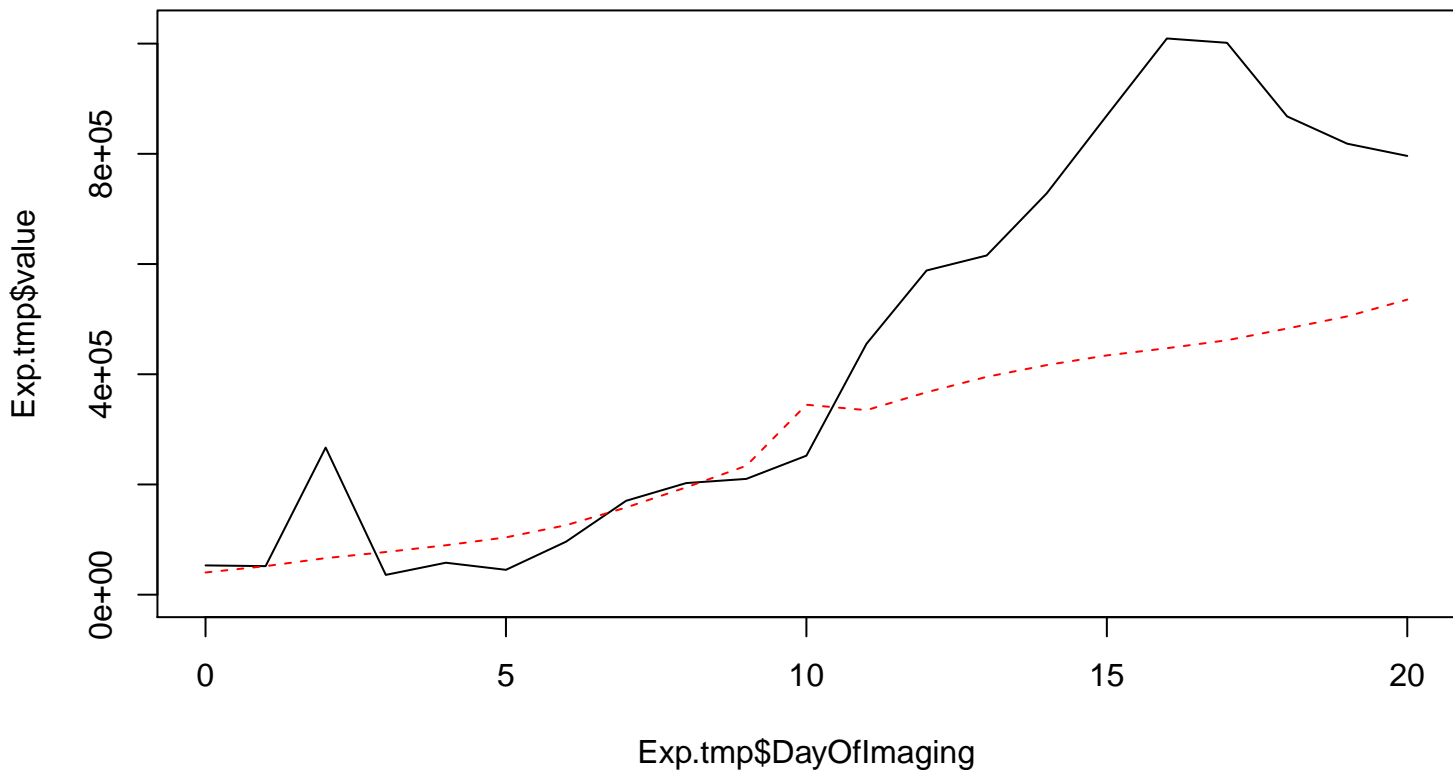
RGB_TV.Convex.Hull.Area : E3_055088-D



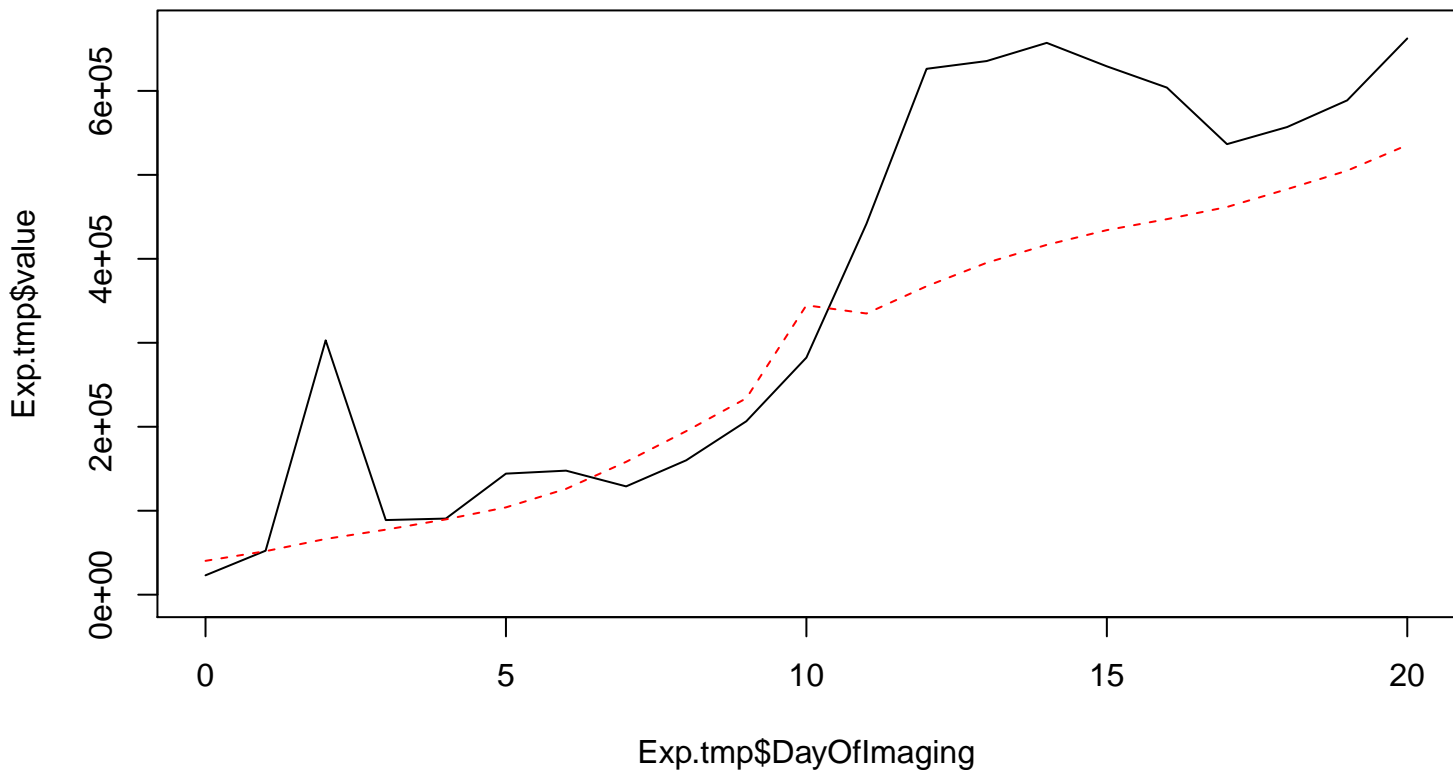
RGB_TV.Convex.Hull.Area : E3_055155-D



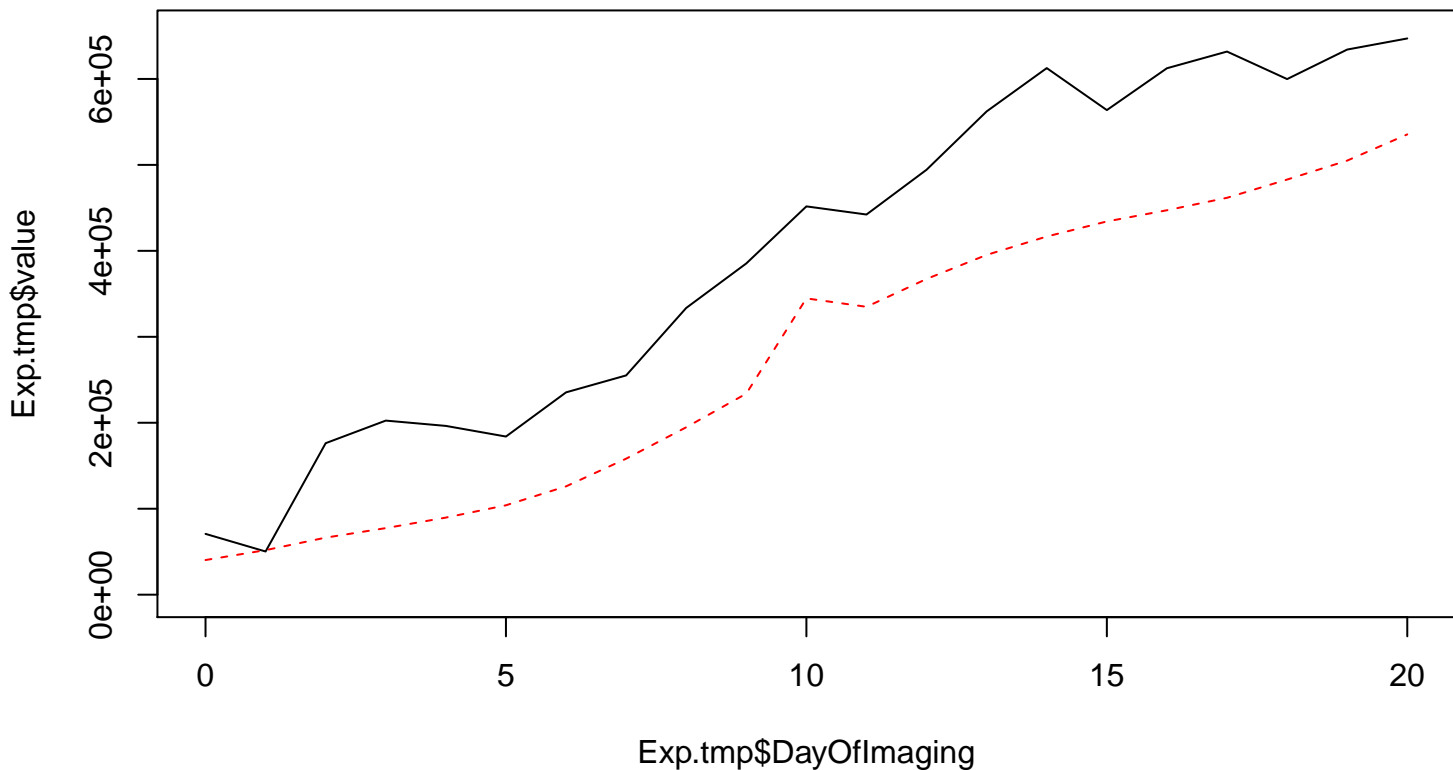
RGB_TV.Convex.Hull.Area : E3_055171-D



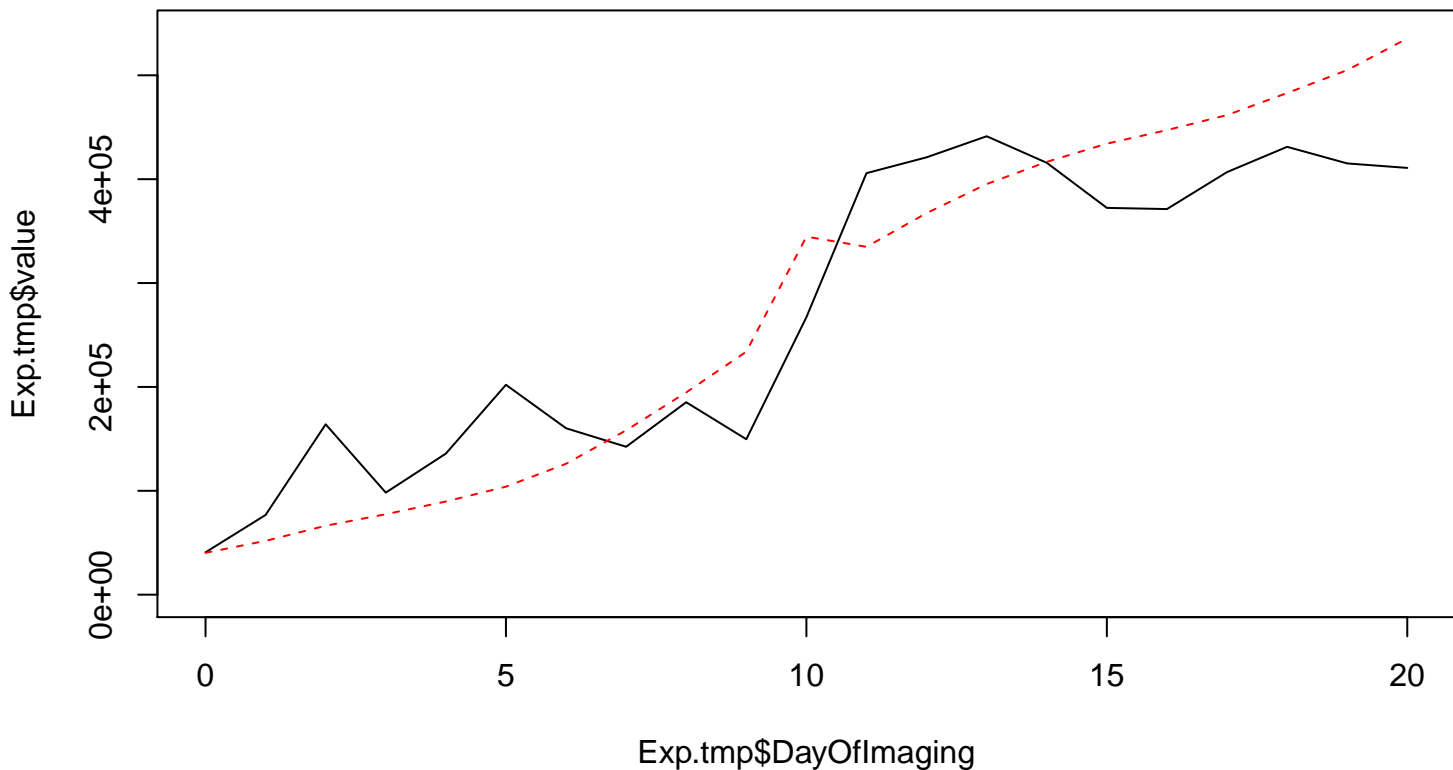
RGB_TV.Convex.Hull.Area : E3_055194-D



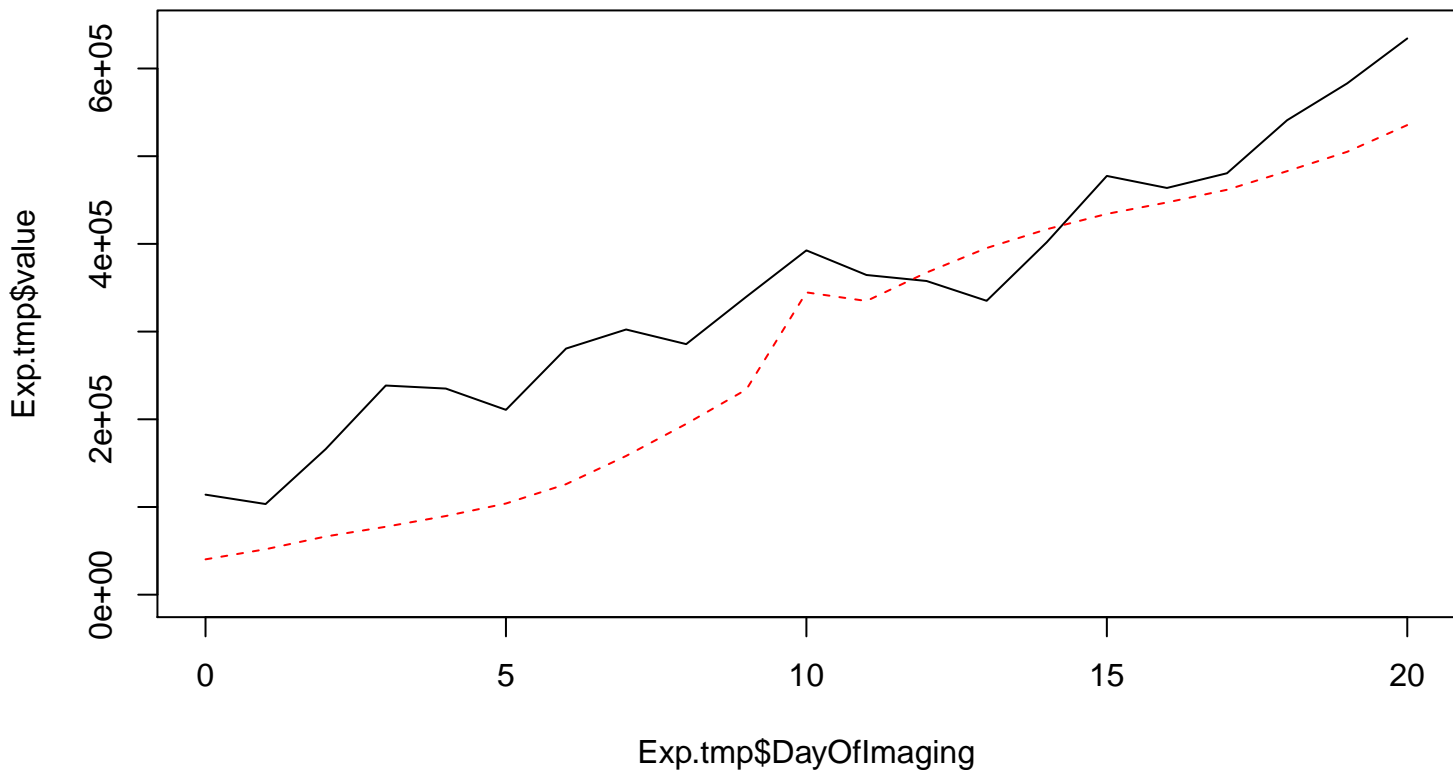
RGB_TV.Convex.Hull.Area : E3_055215-D



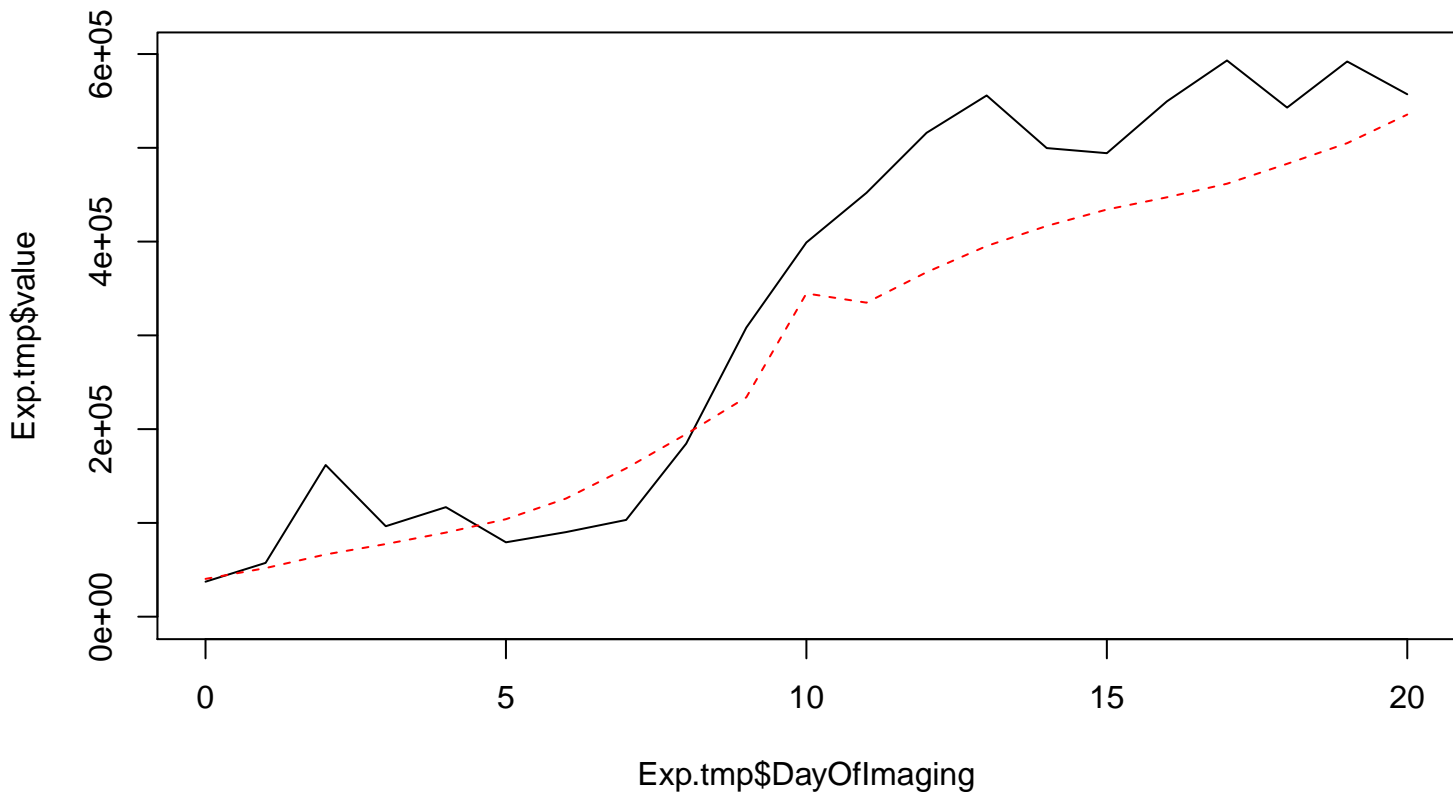
RGB_TV.Convex.Hull.Area : E3_055465-D



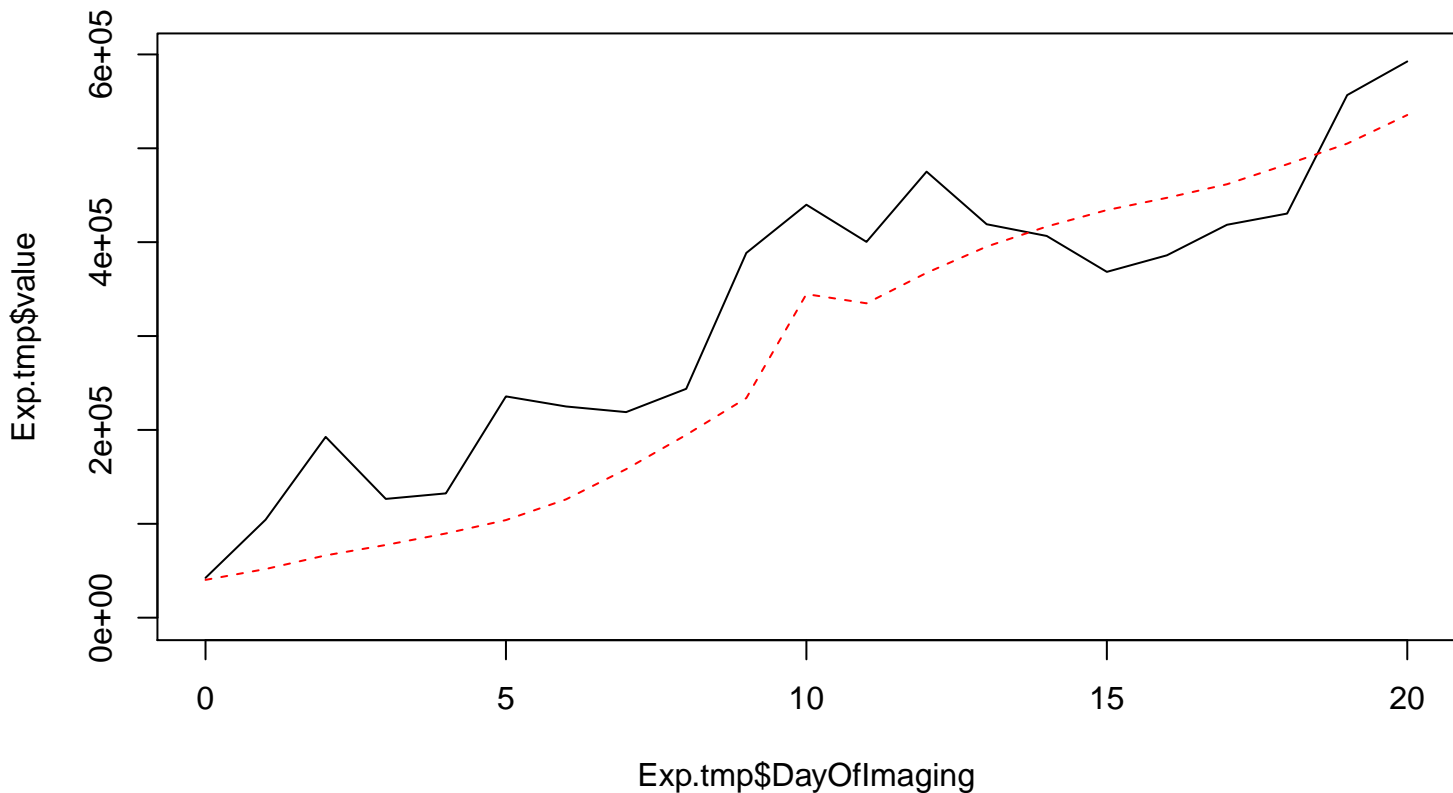
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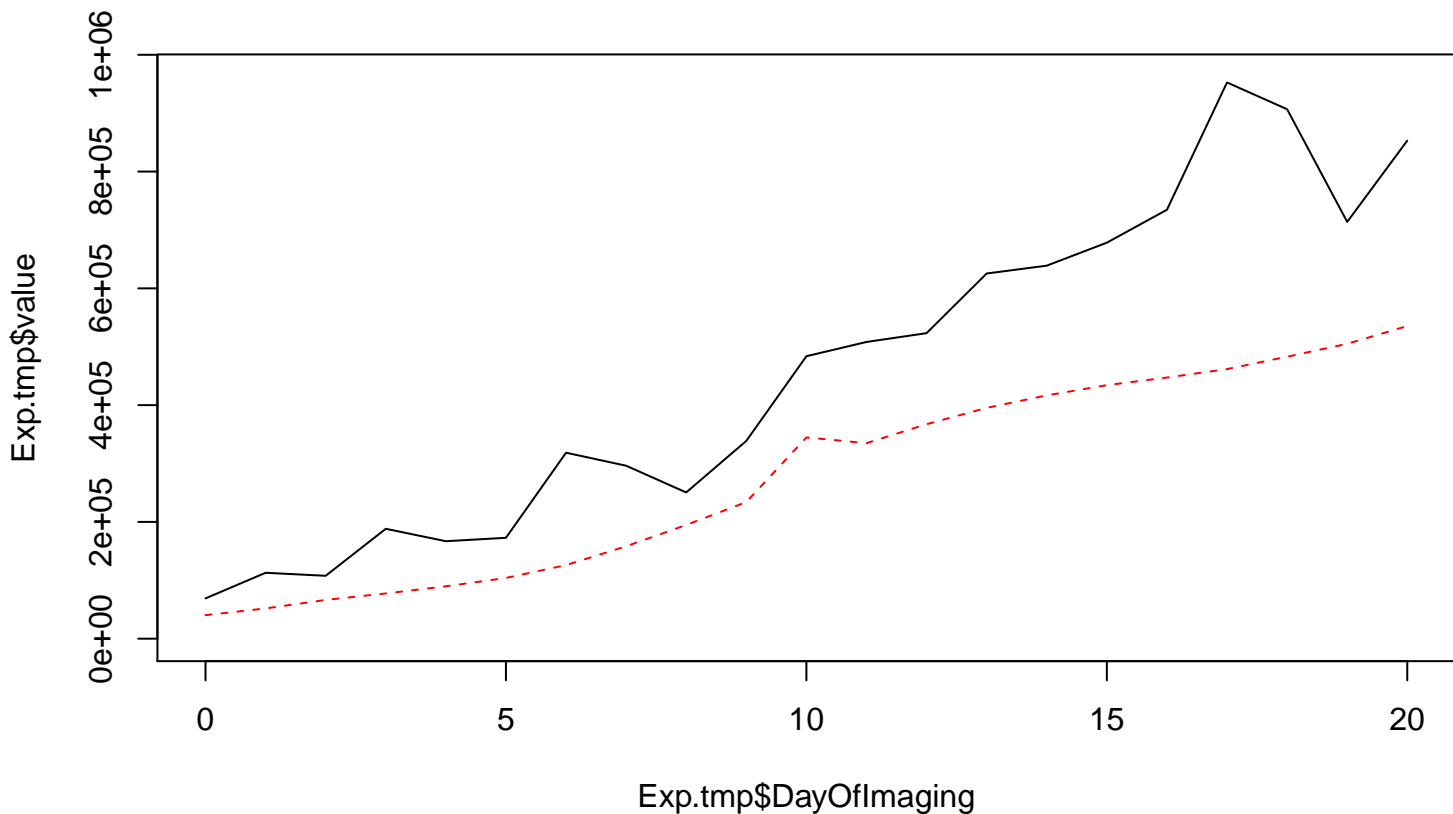
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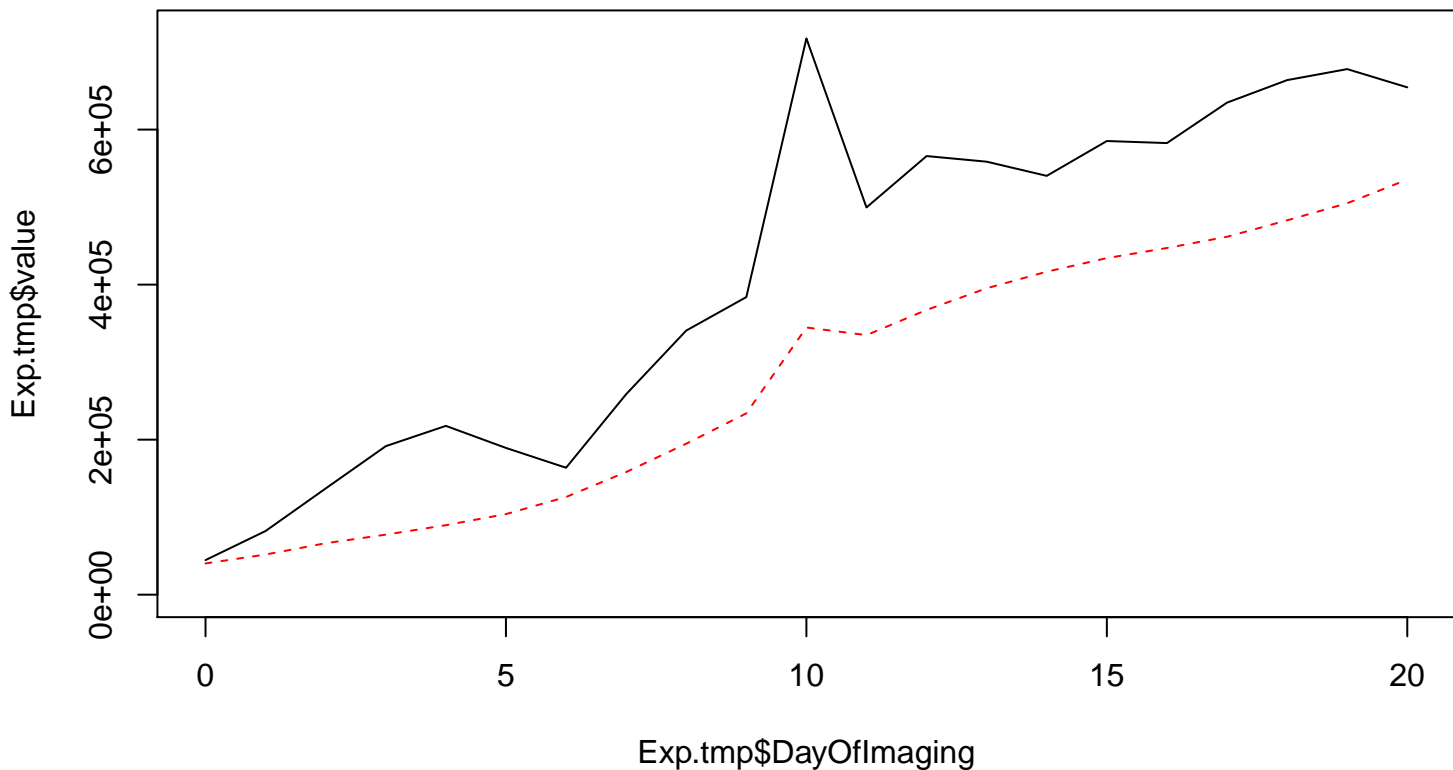
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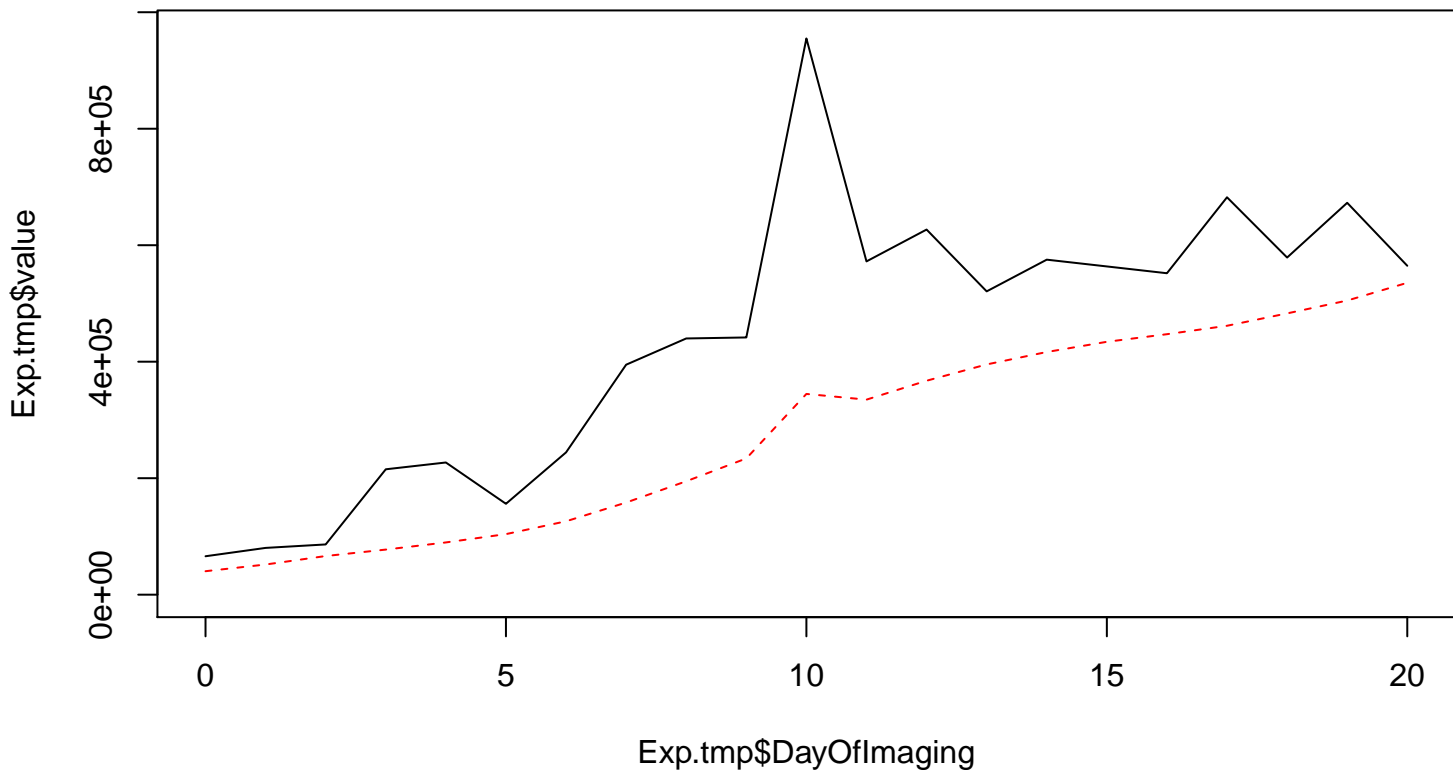
RGB_TV.Convex.Hull.Area : E3_055653-D



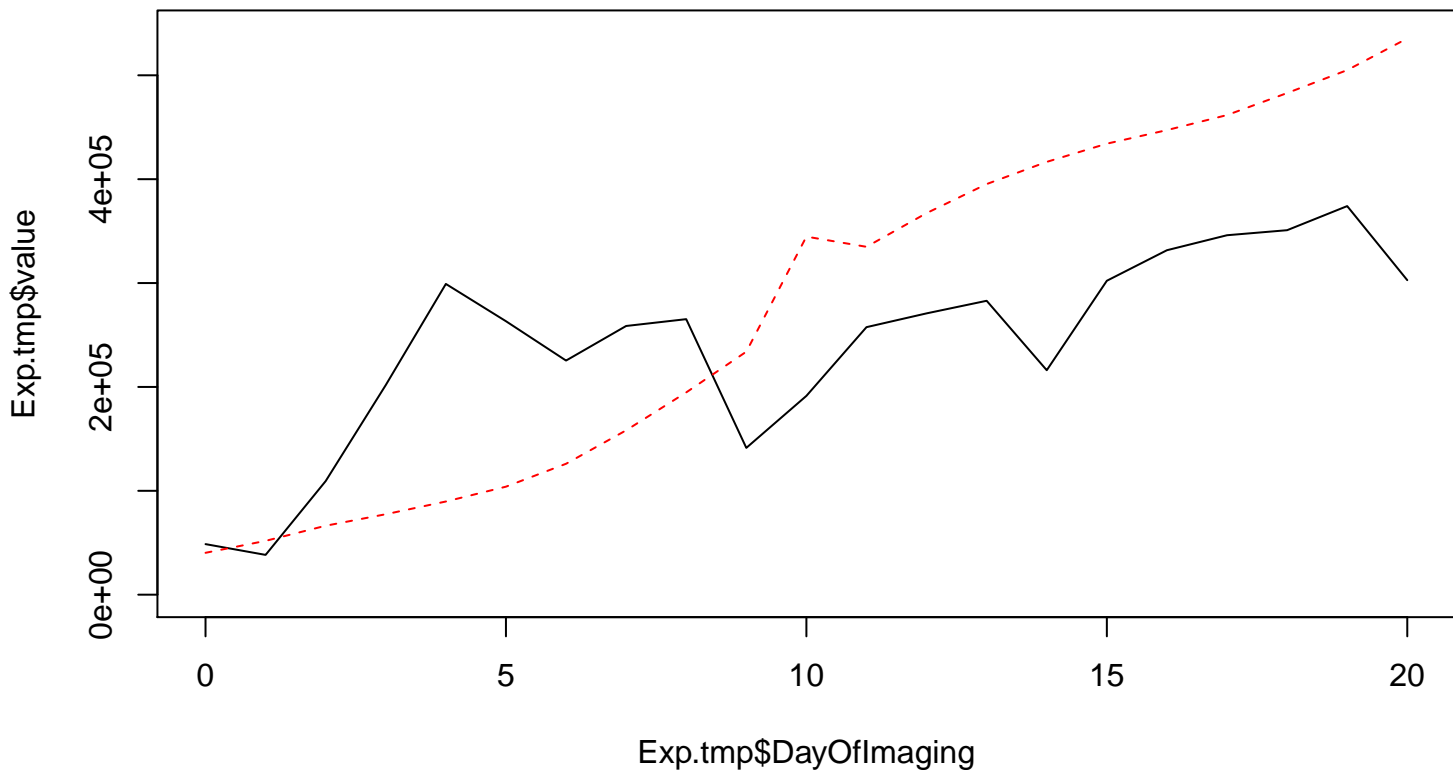
RGB_TV.Convex.Hull.Area : E3_055722-D



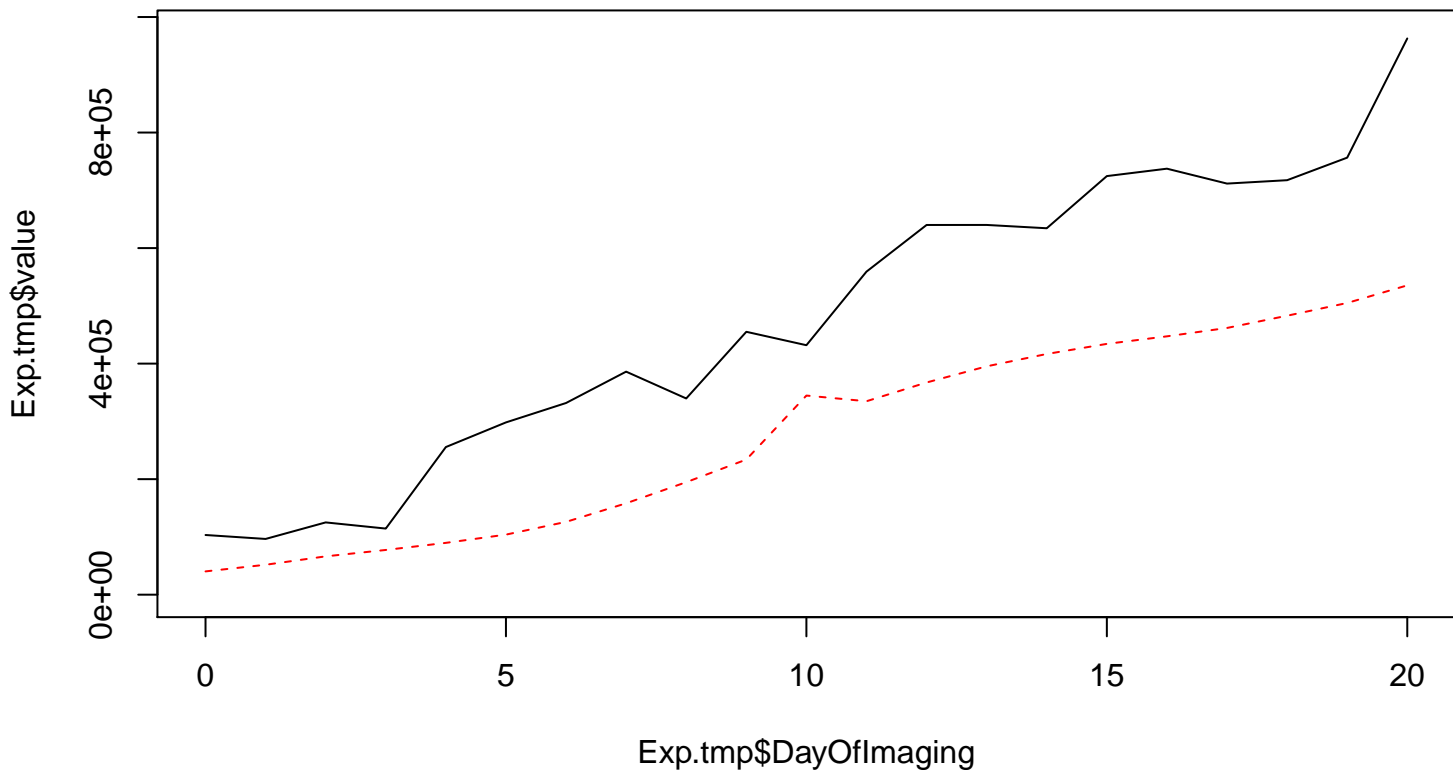
RGB_TV.Convex.Hull.Area : E3_055781-D



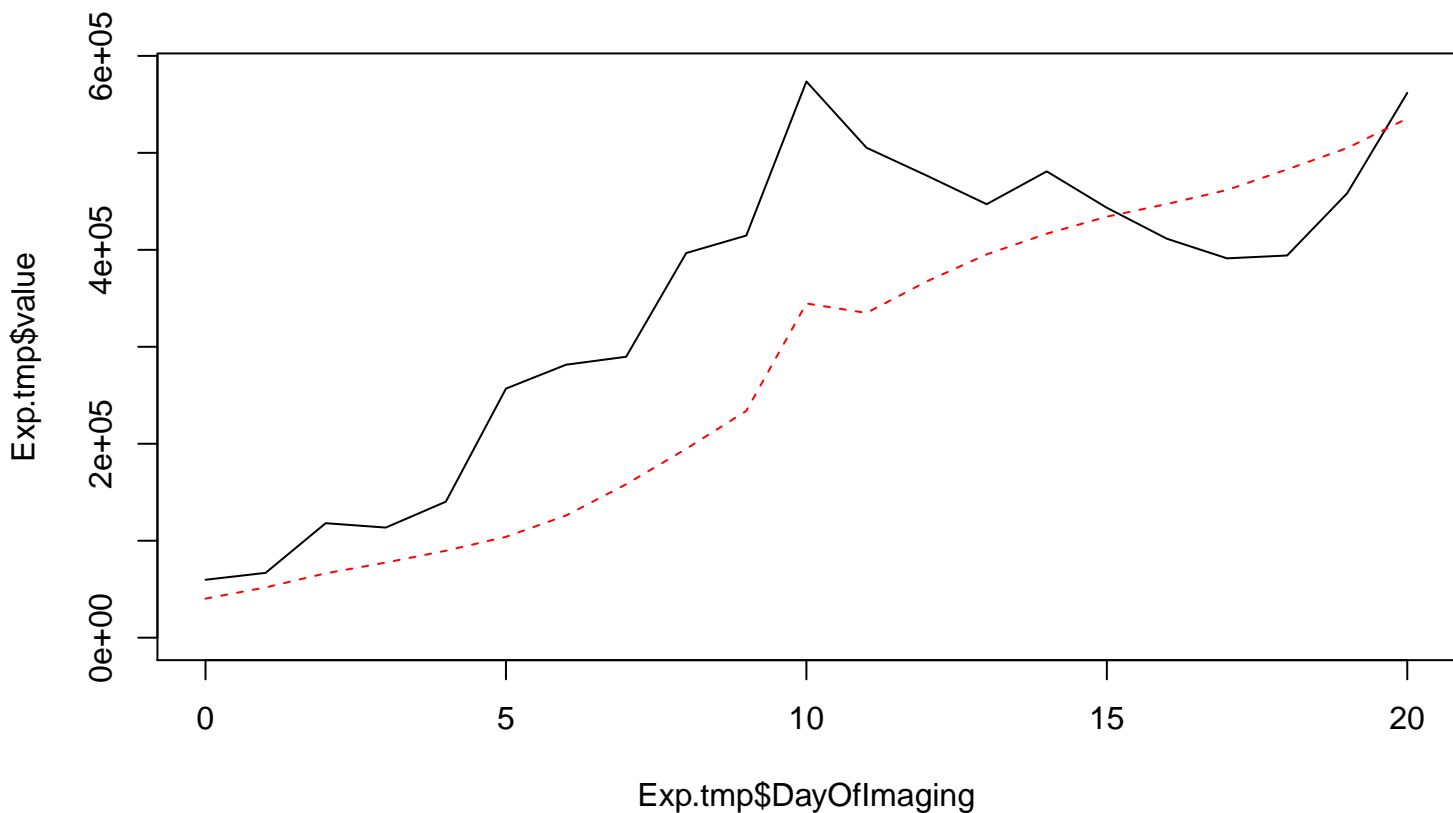
RGB_TV.Convex.Hull.Area : E3_055923-D



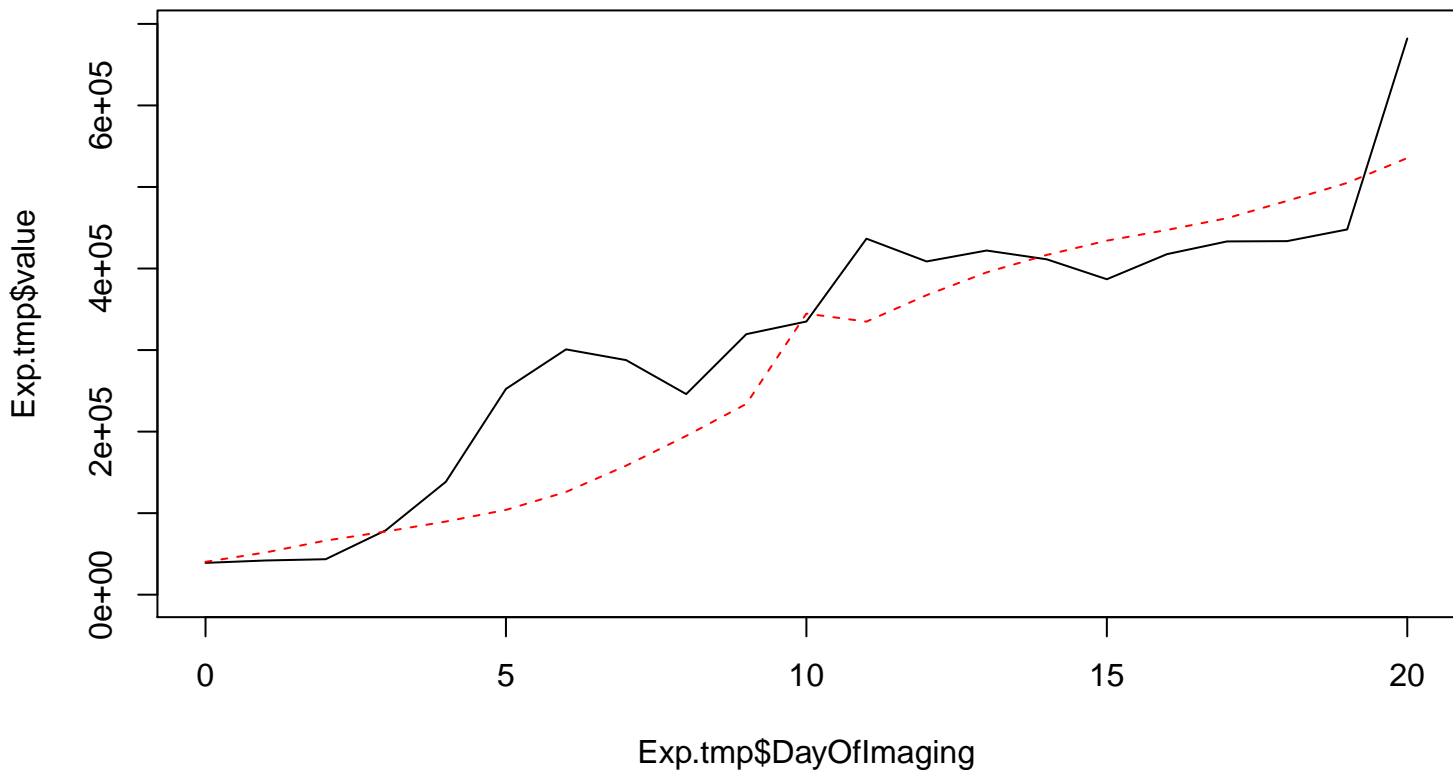
RGB_TV.Convex.Hull.Area : E3_055400-D



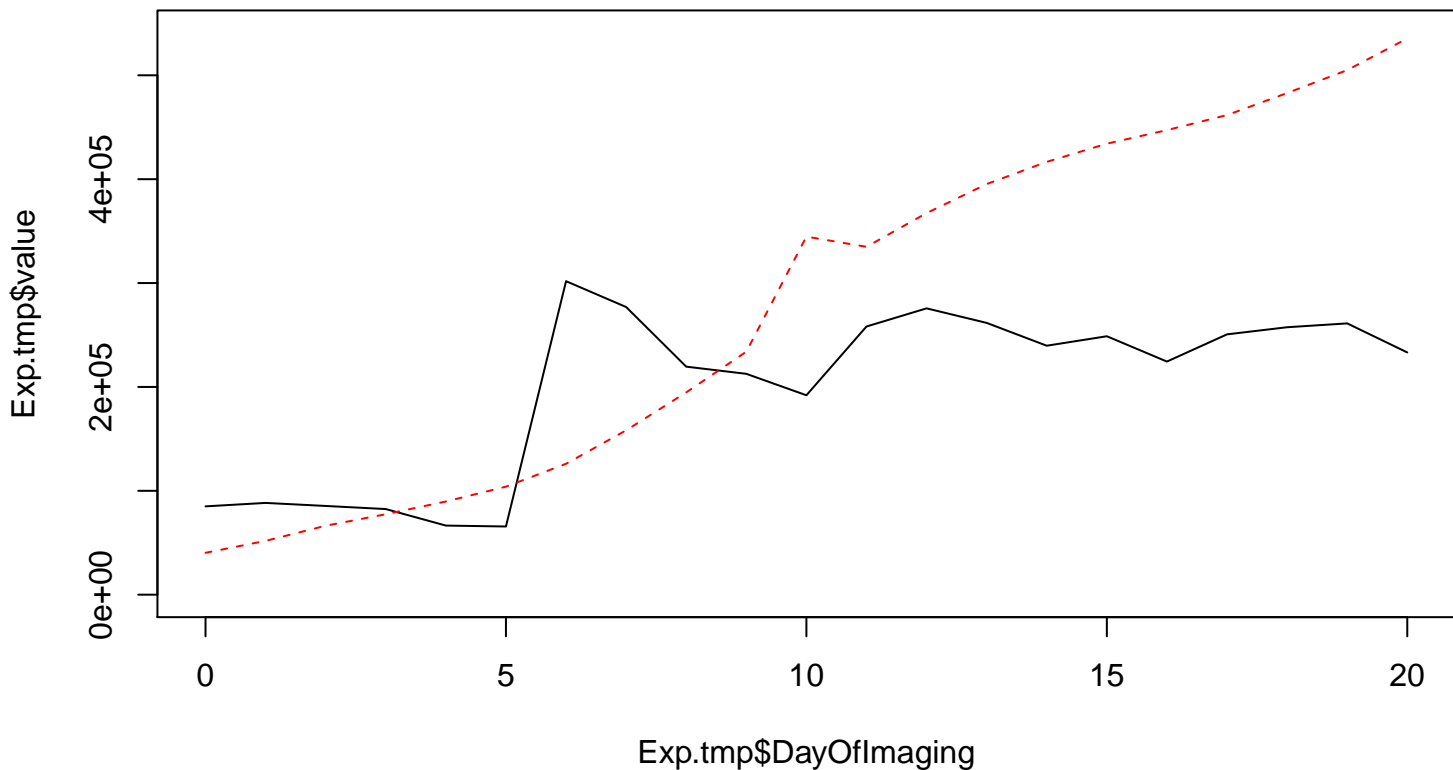
RGB_TV.Convex.Hull.Area : E3_055711-D



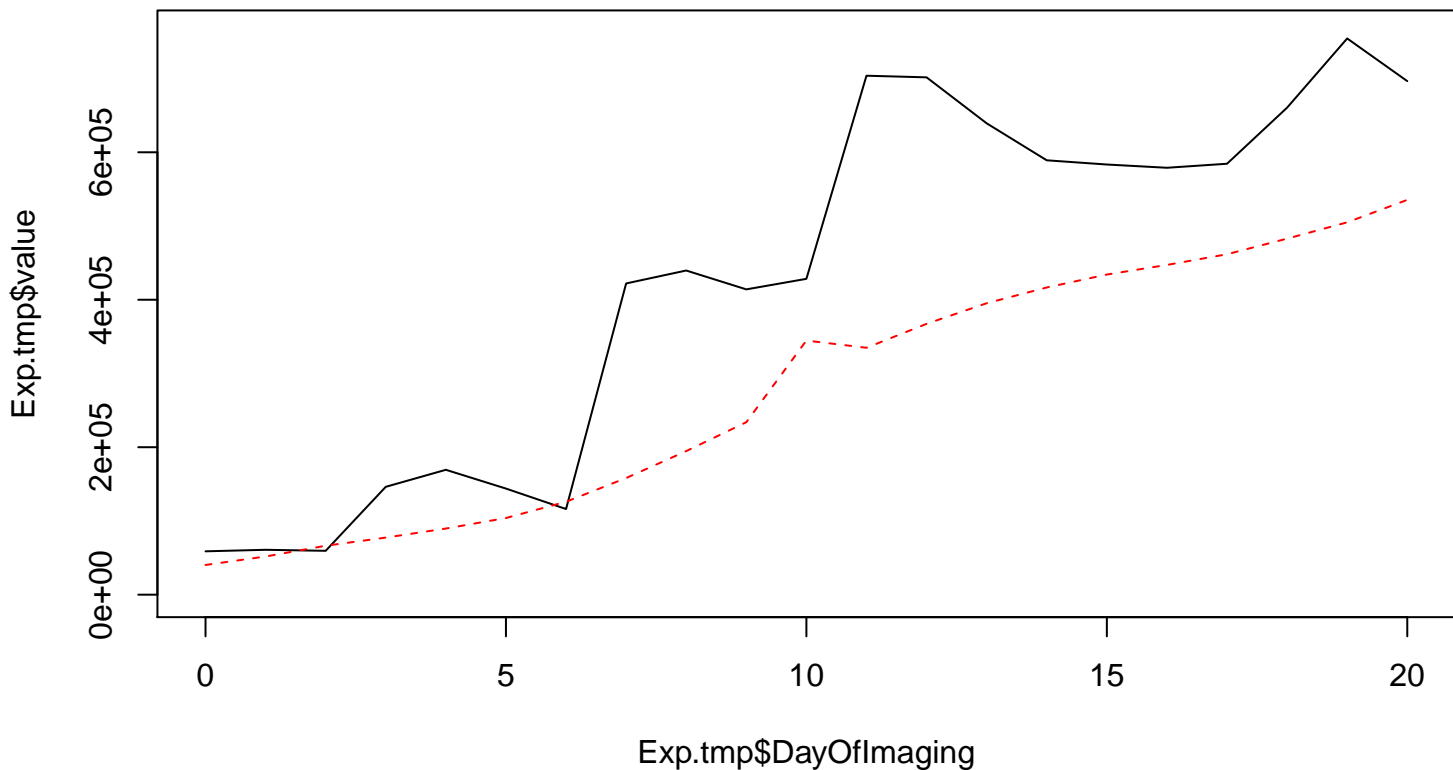
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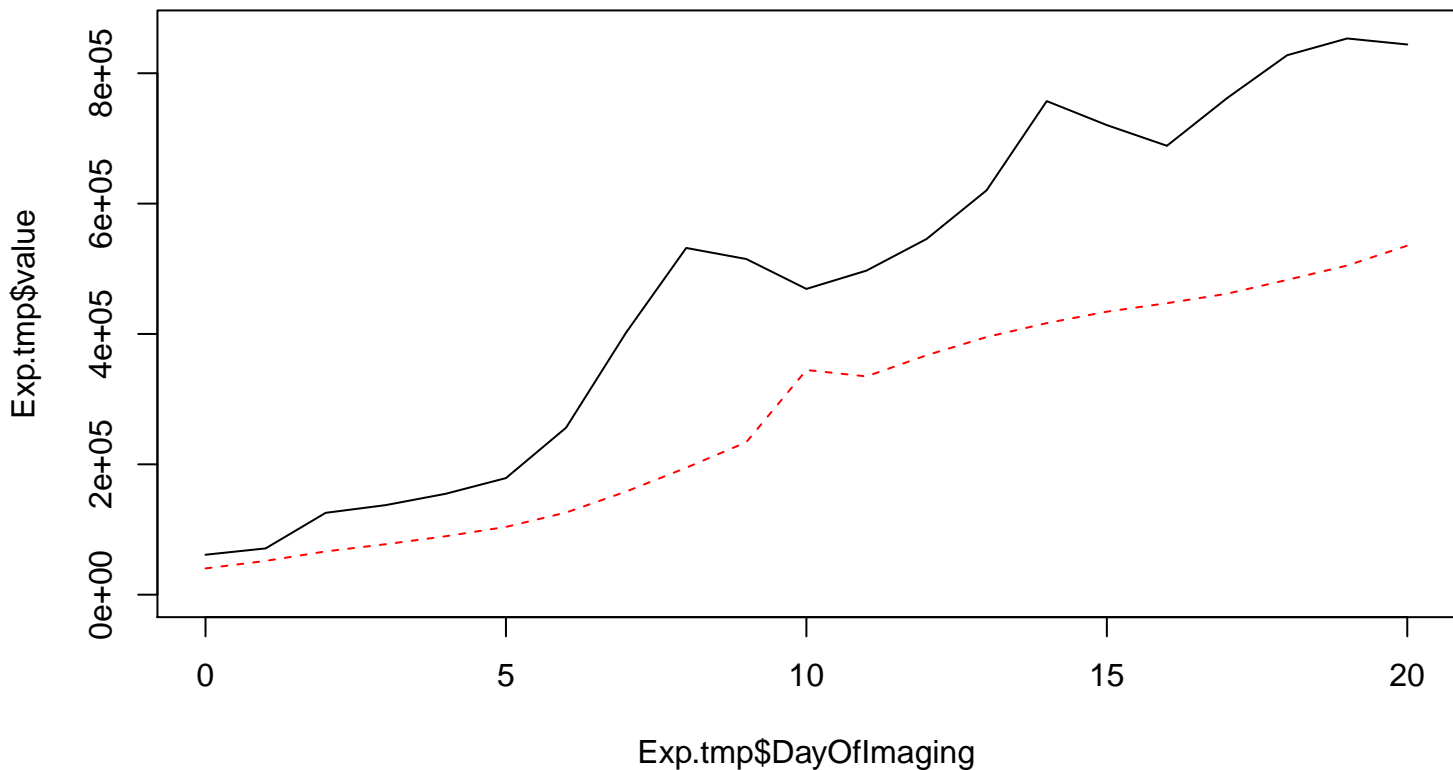
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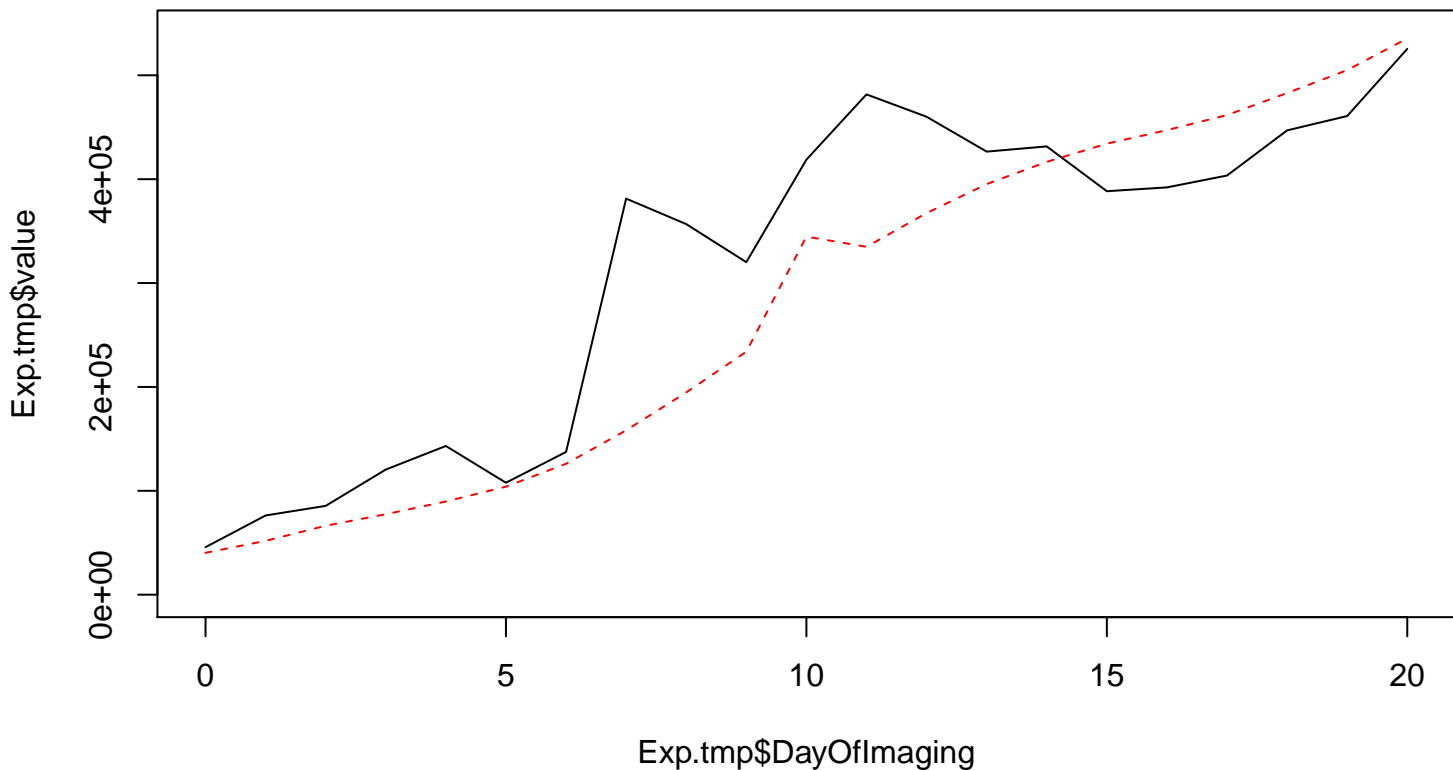
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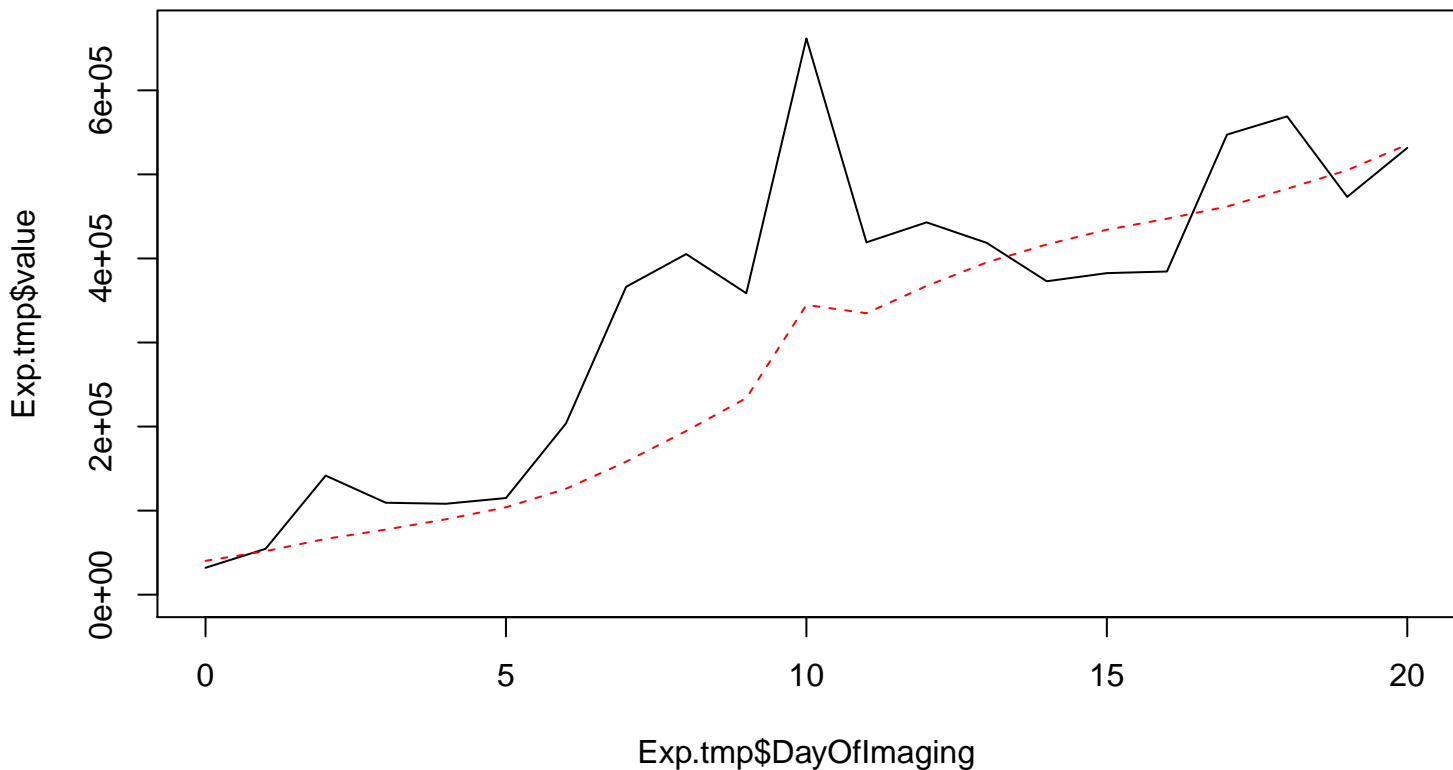
RGB_TV.Convex.Hull.Area : E3_055562-D



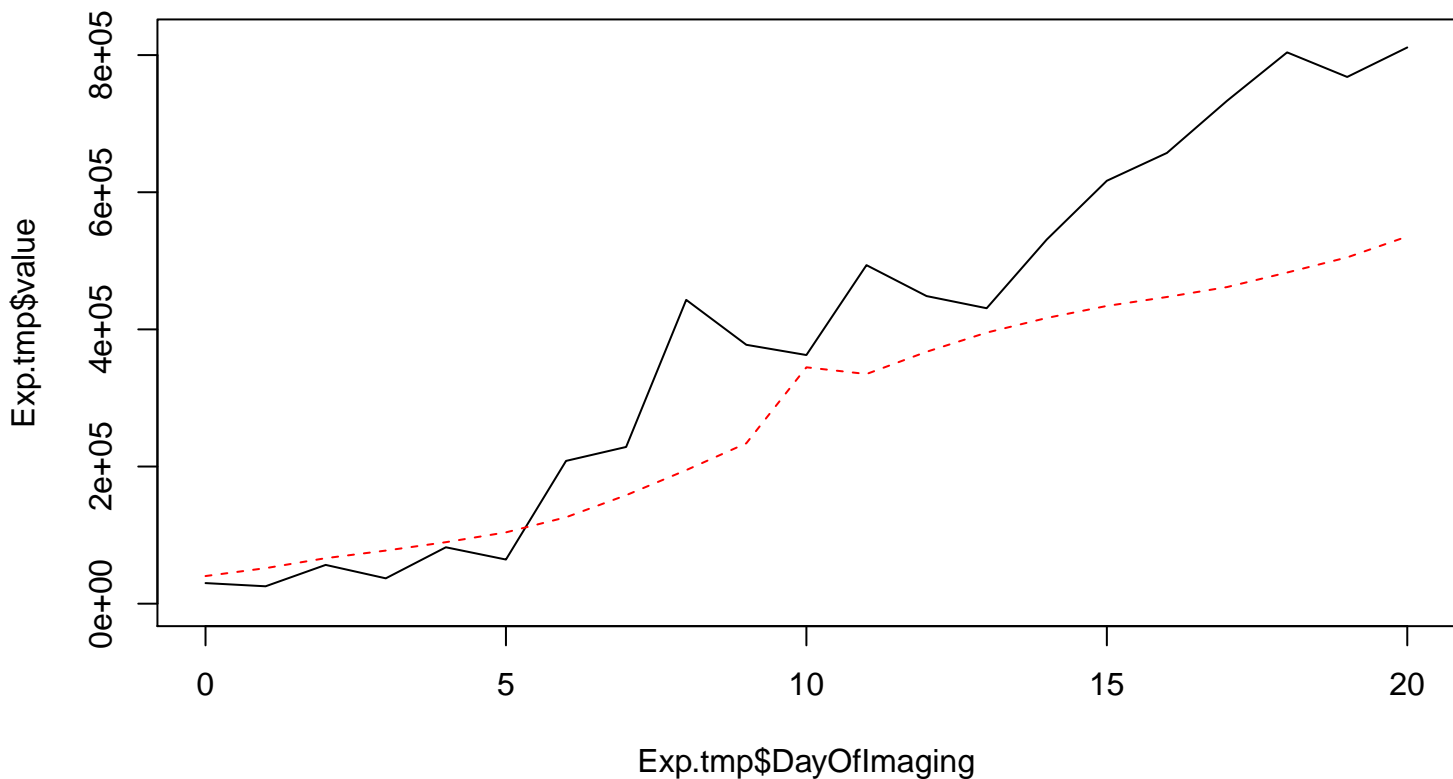
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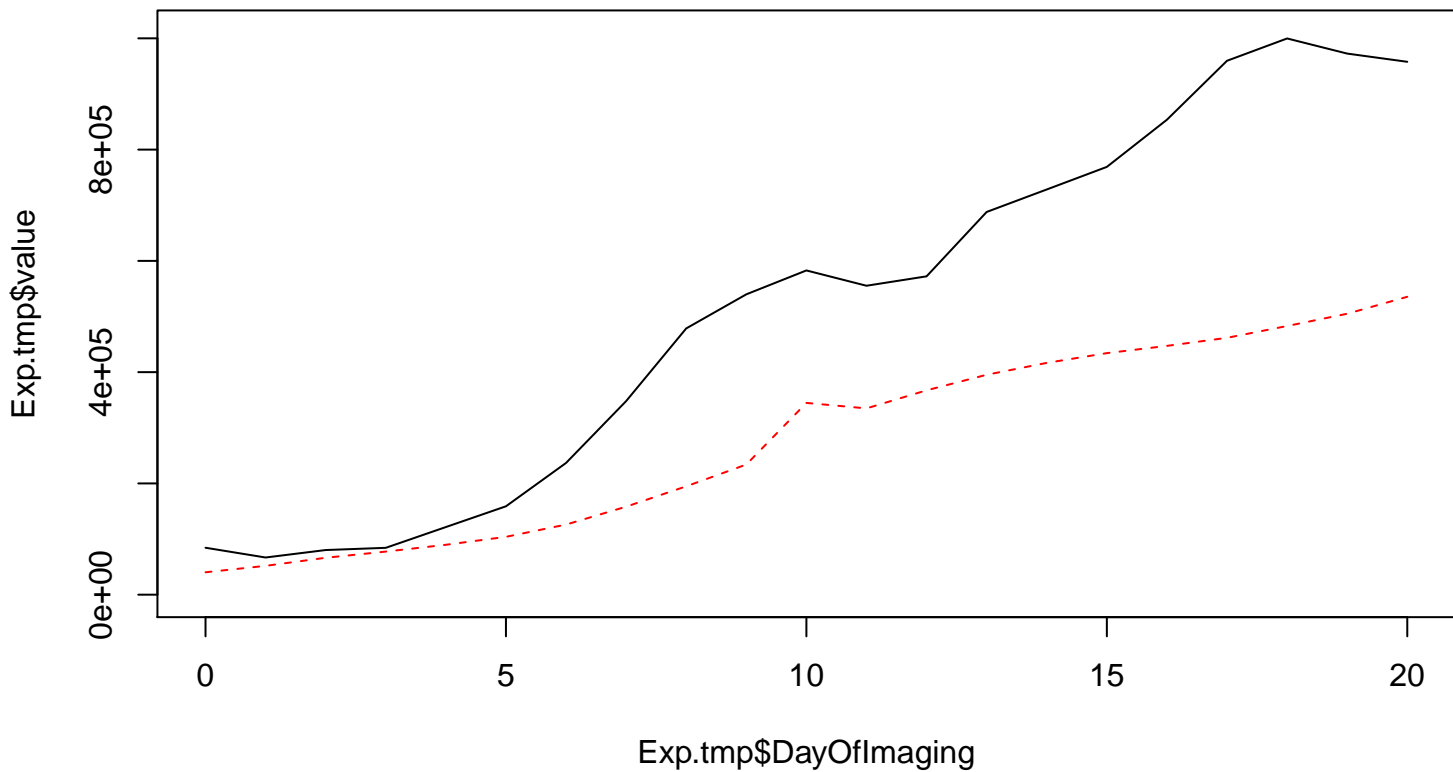
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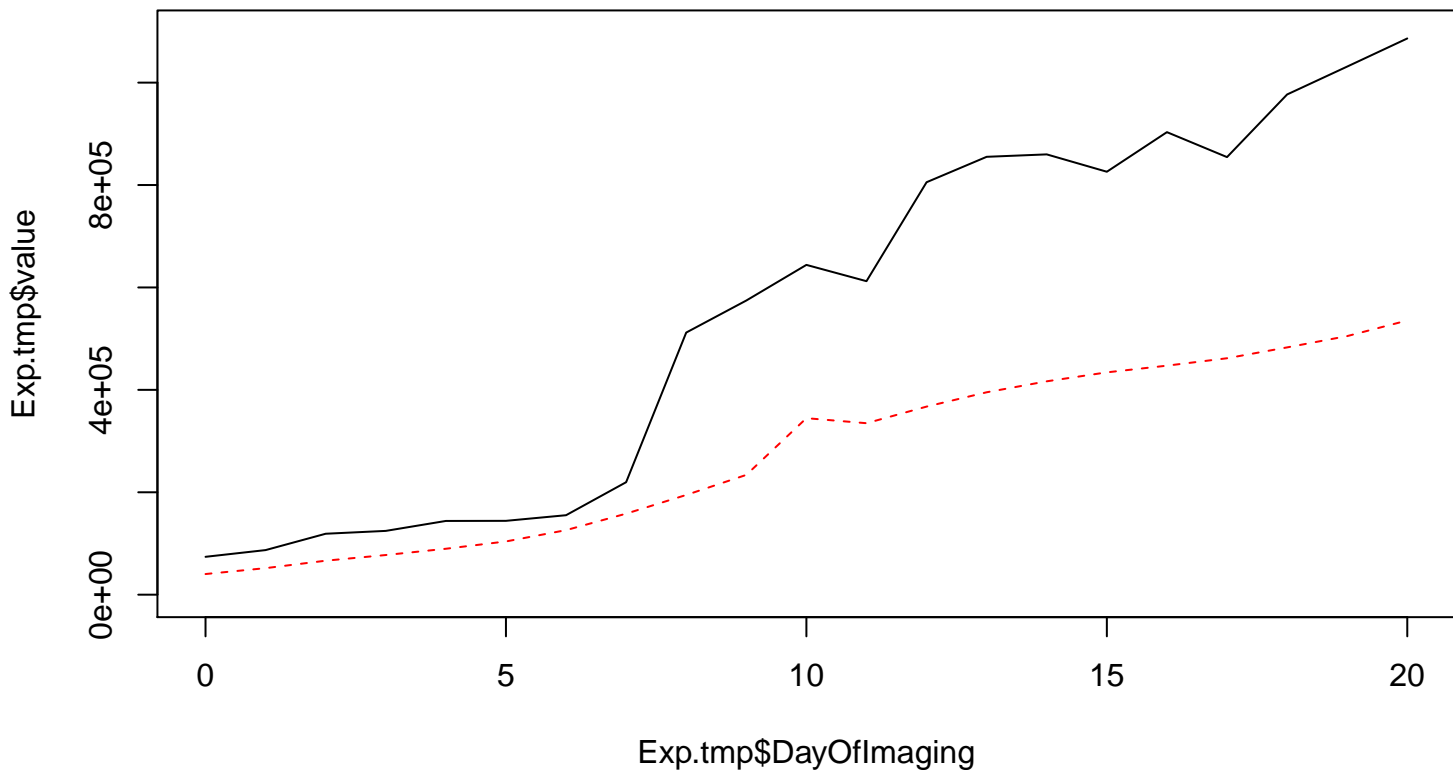
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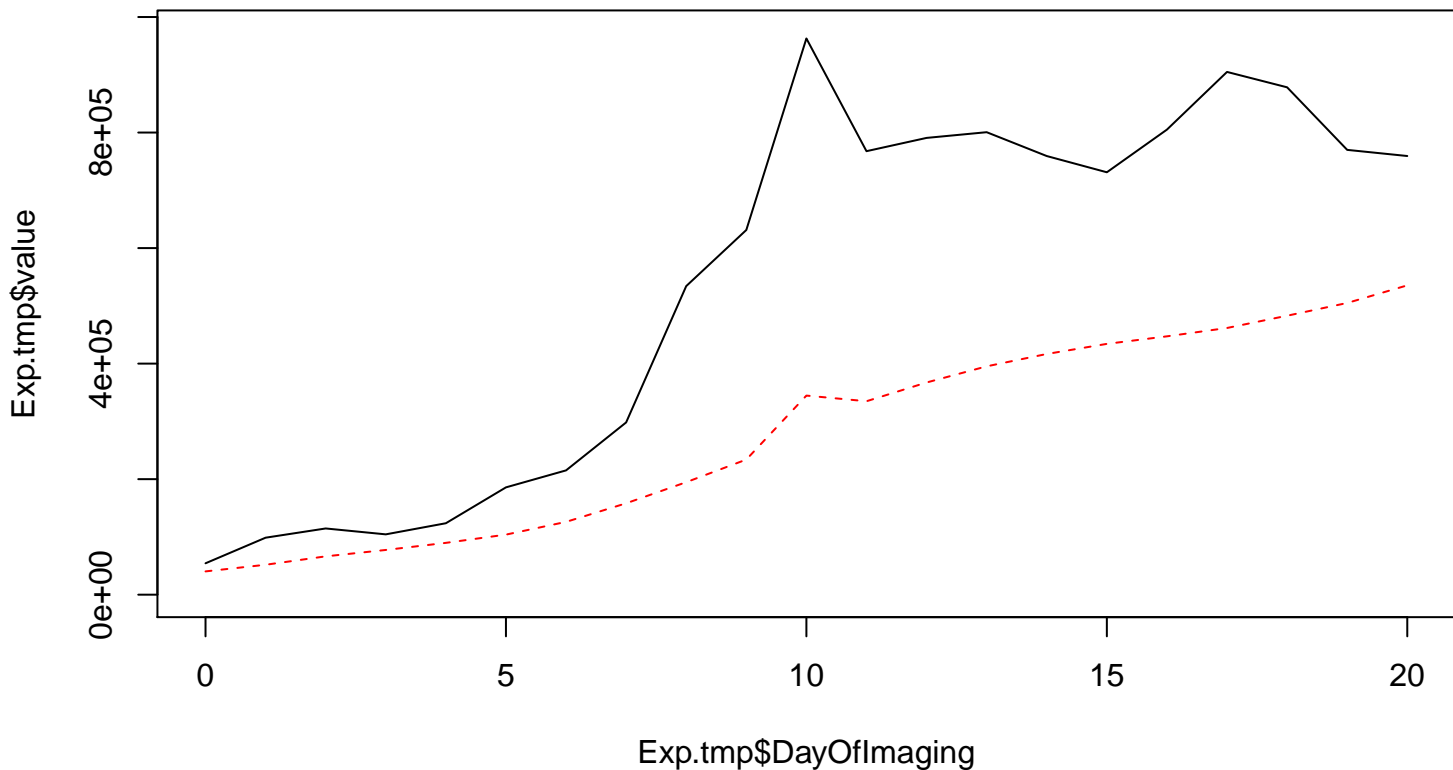
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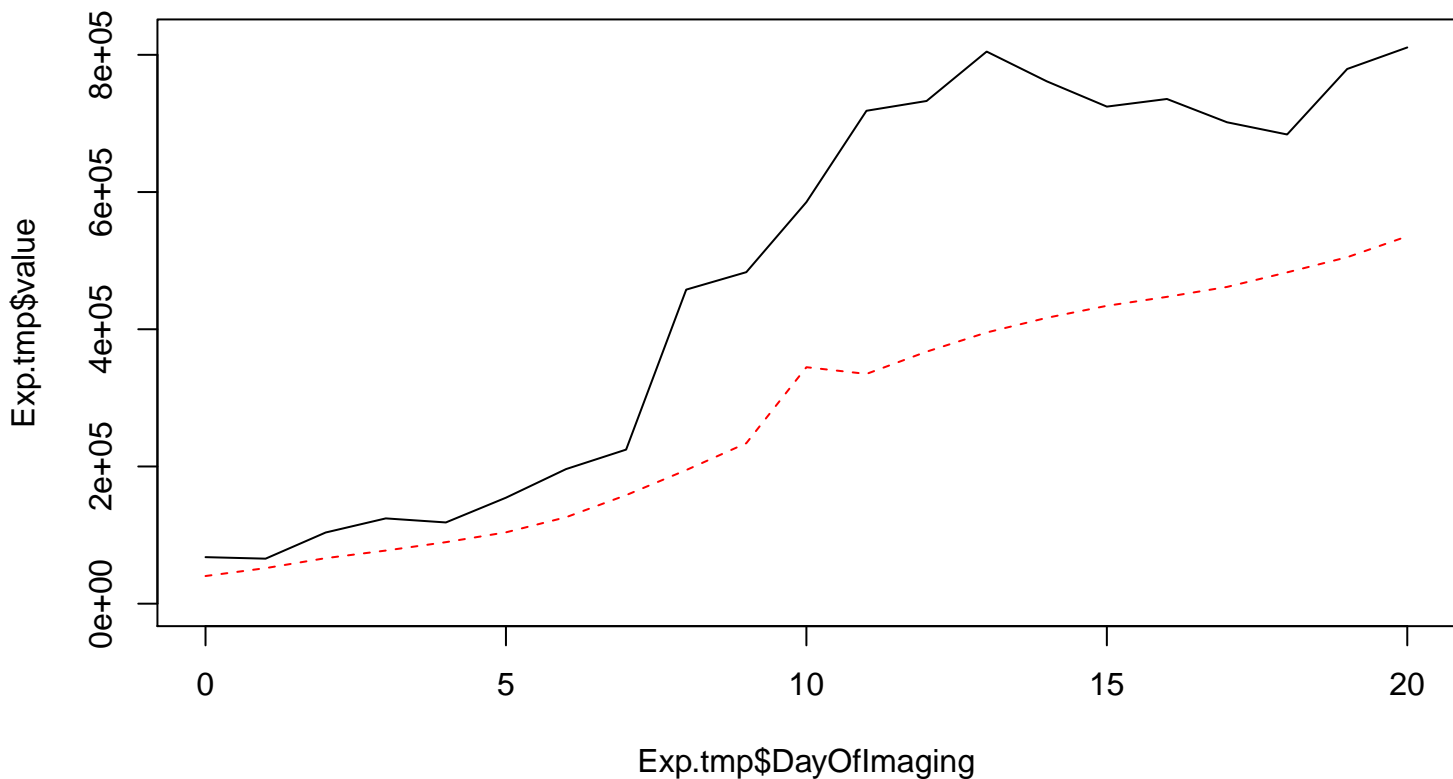
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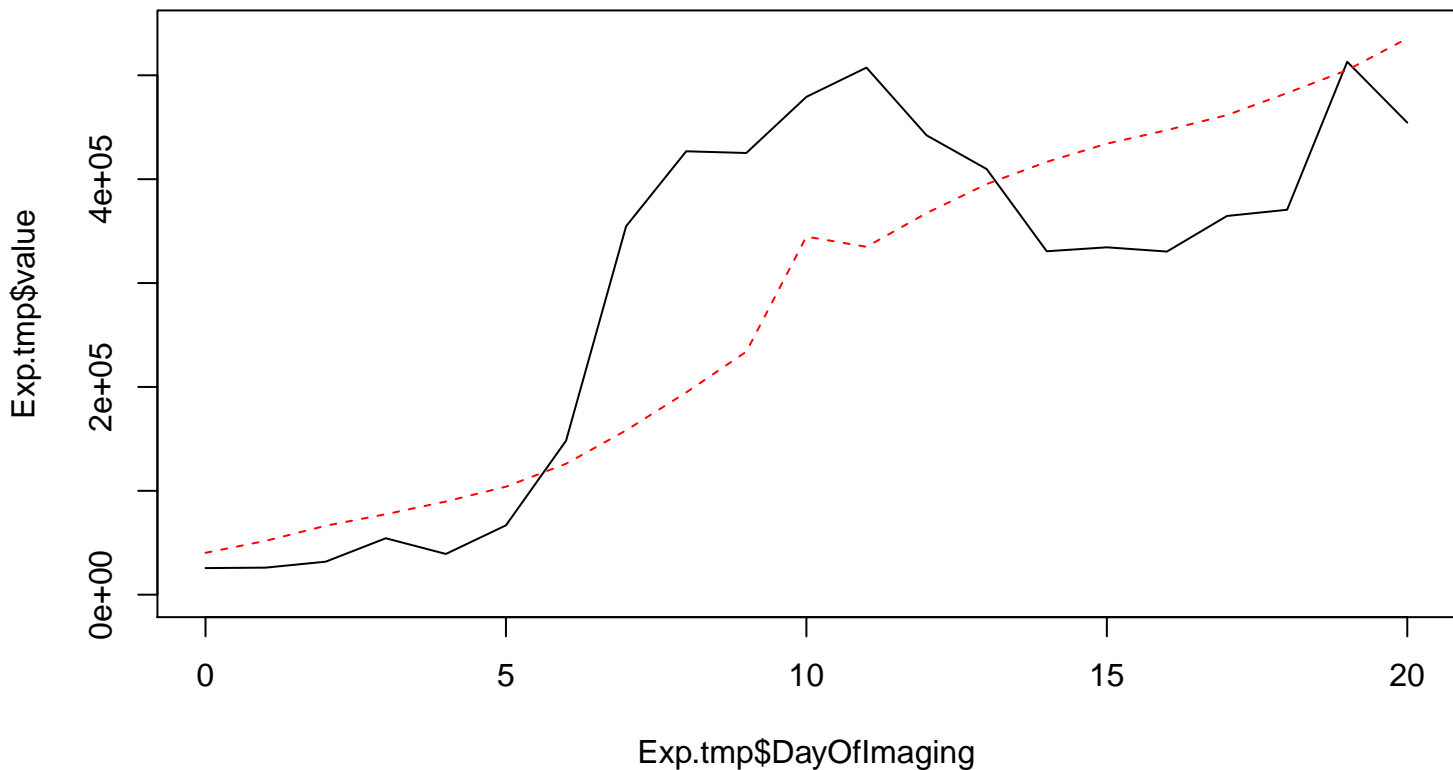
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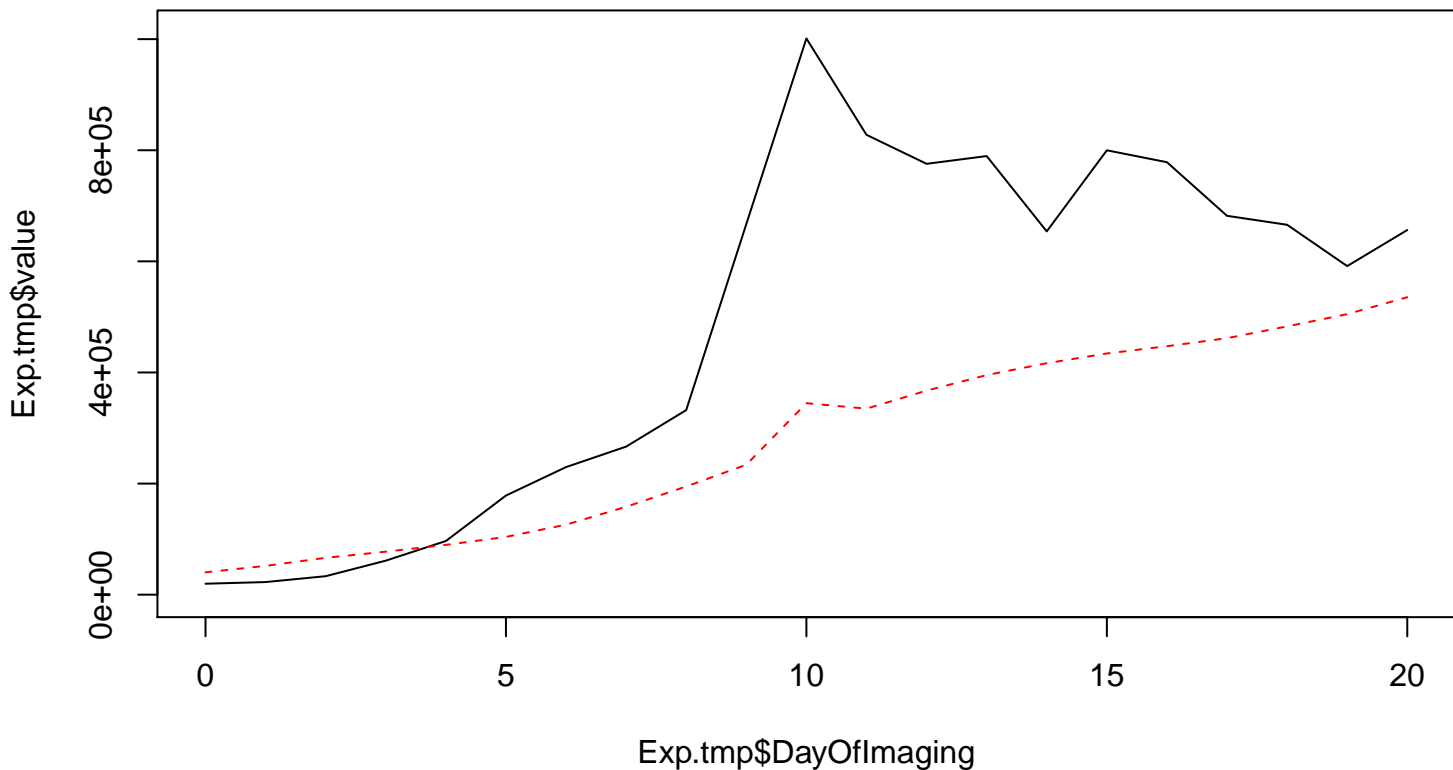
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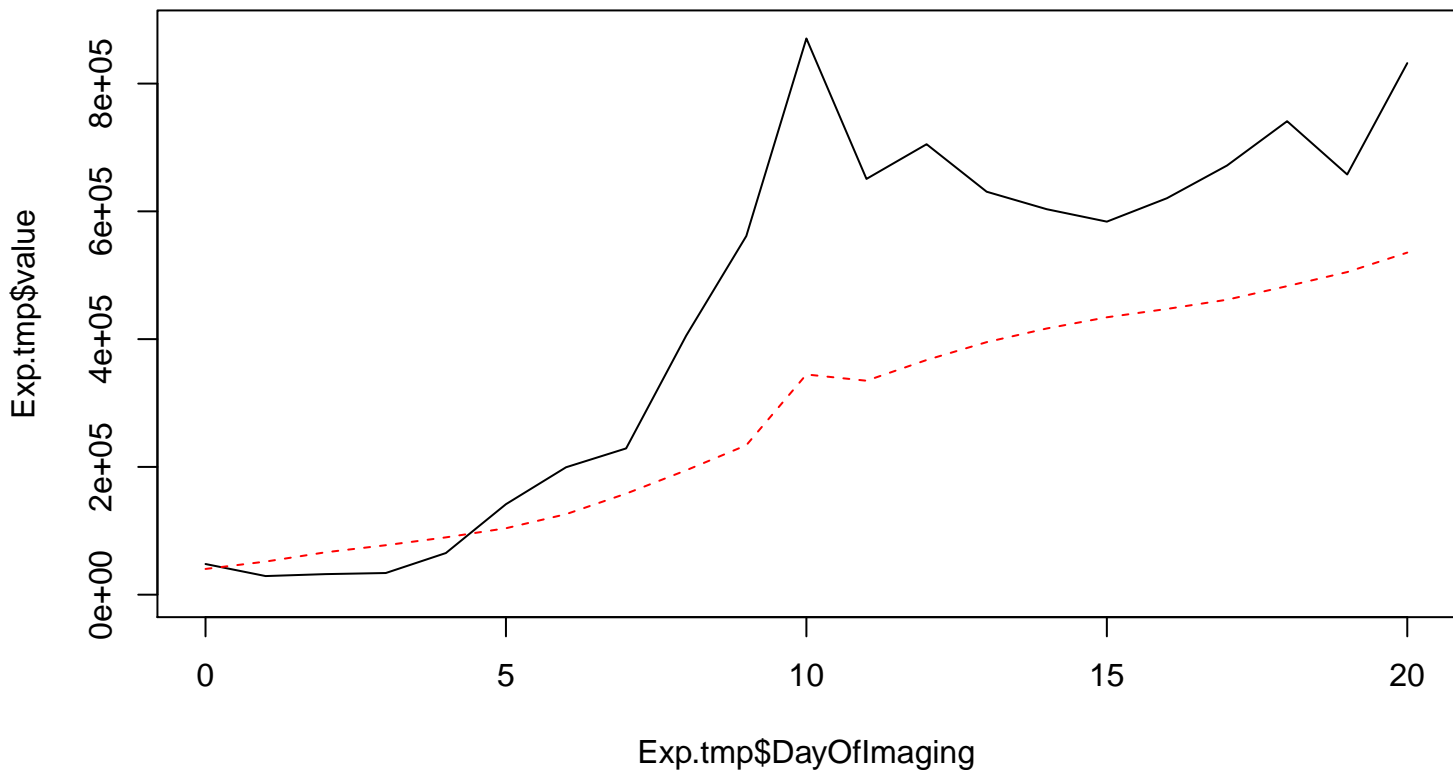
RGB_TV.Convex.Hull.Area : E3_055875-D



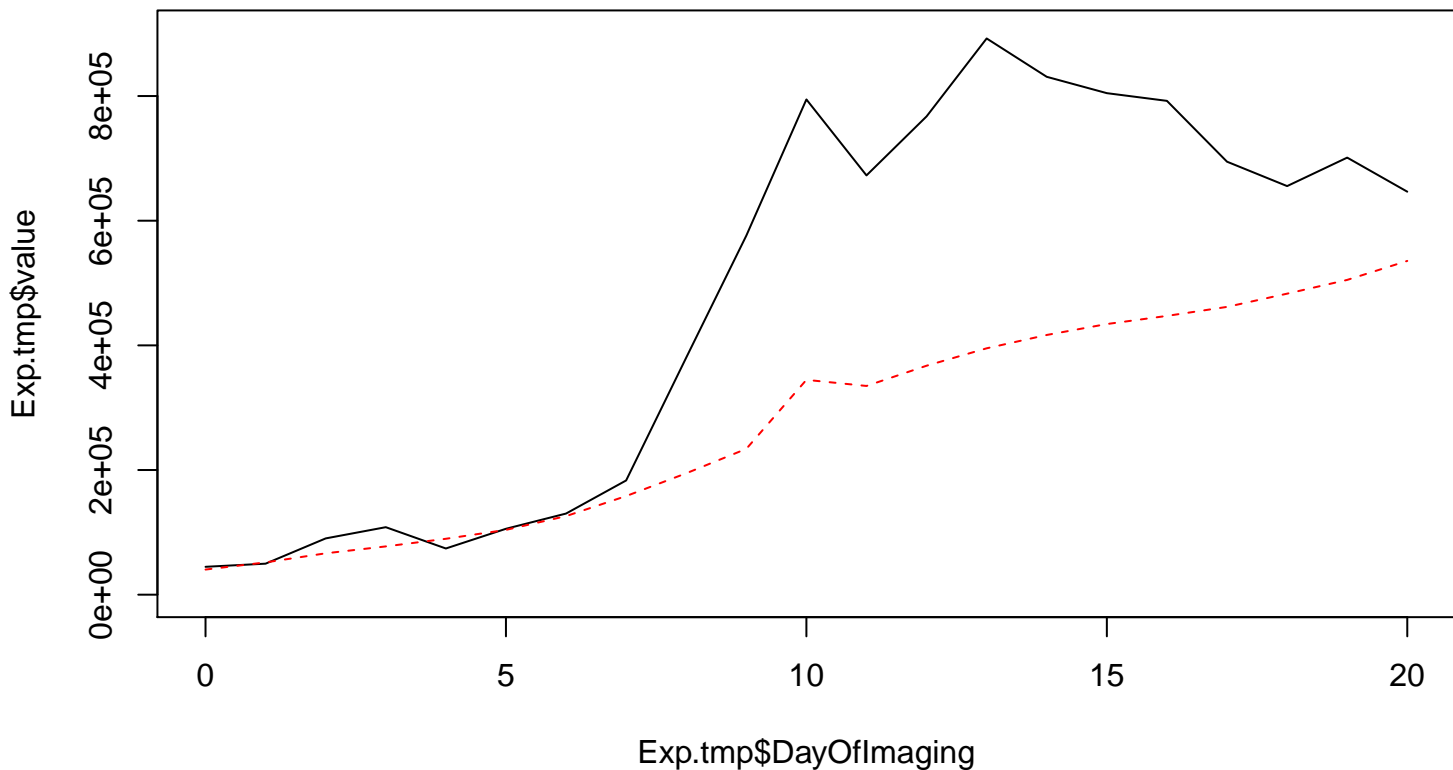
RGB_TV.Convex.Hull.Area : E3_055704-D



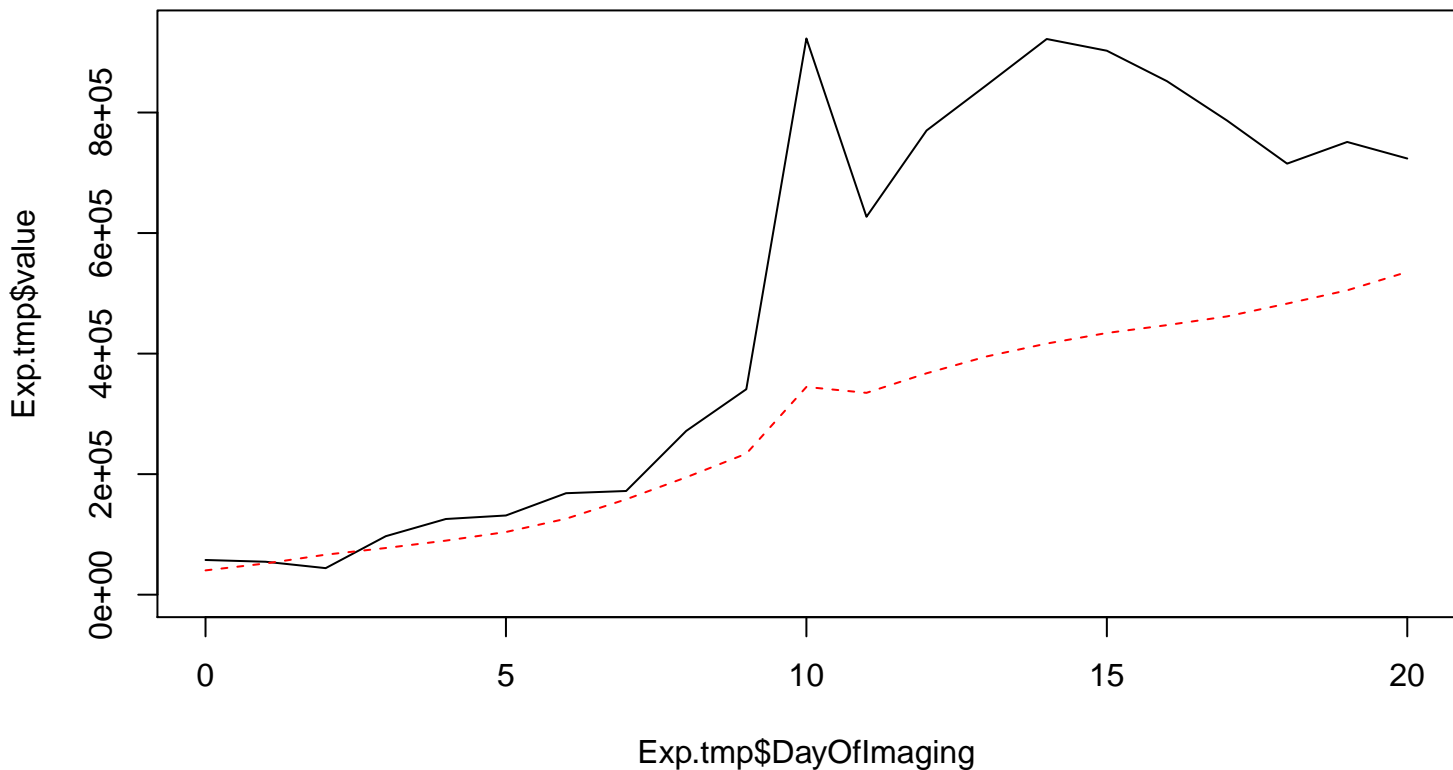
RGB_TV.Convex.Hull.Area : E3_055740-D



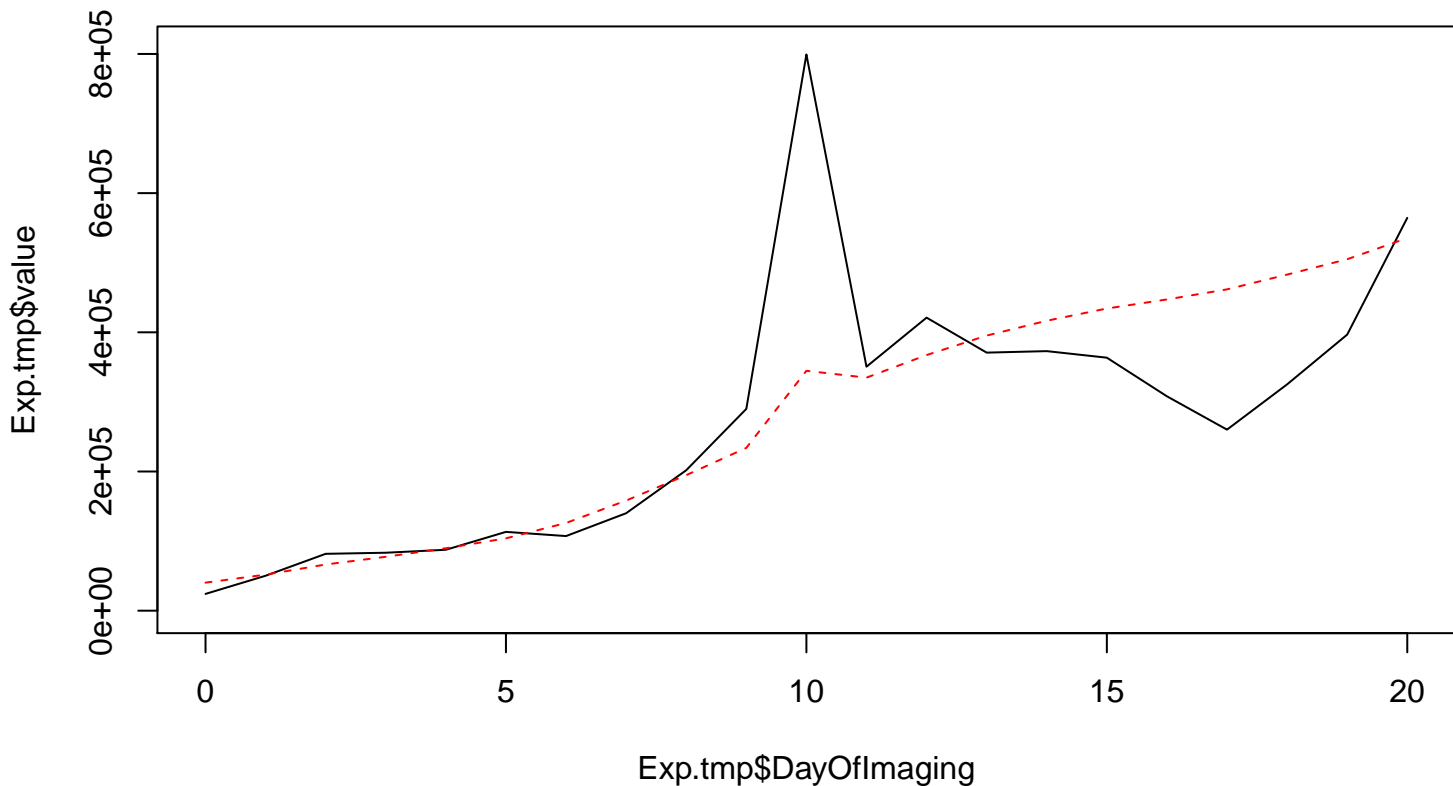
RGB_TV.Convex.Hull.Area : E3_055820-D



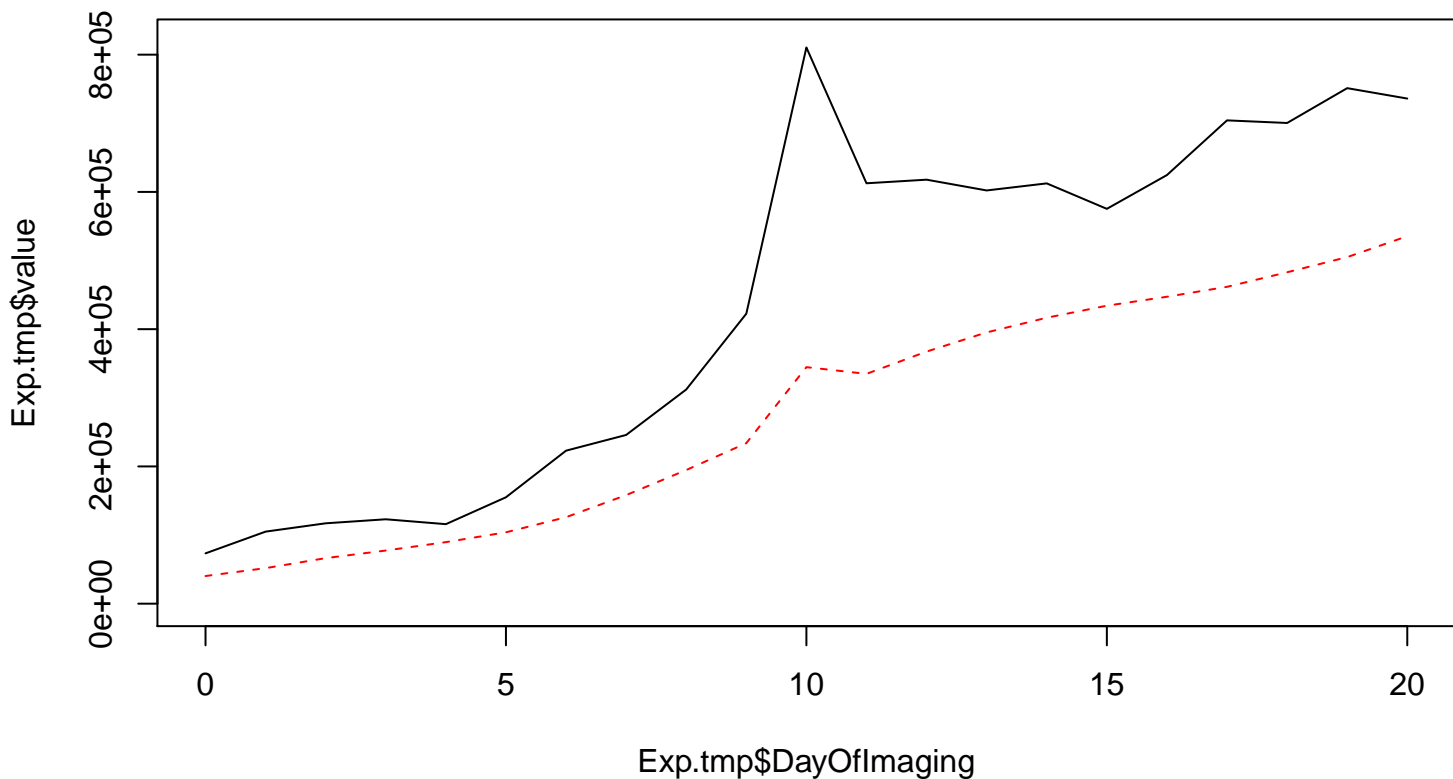
RGB_TV.Convex.Hull.Area : E3_055724-D



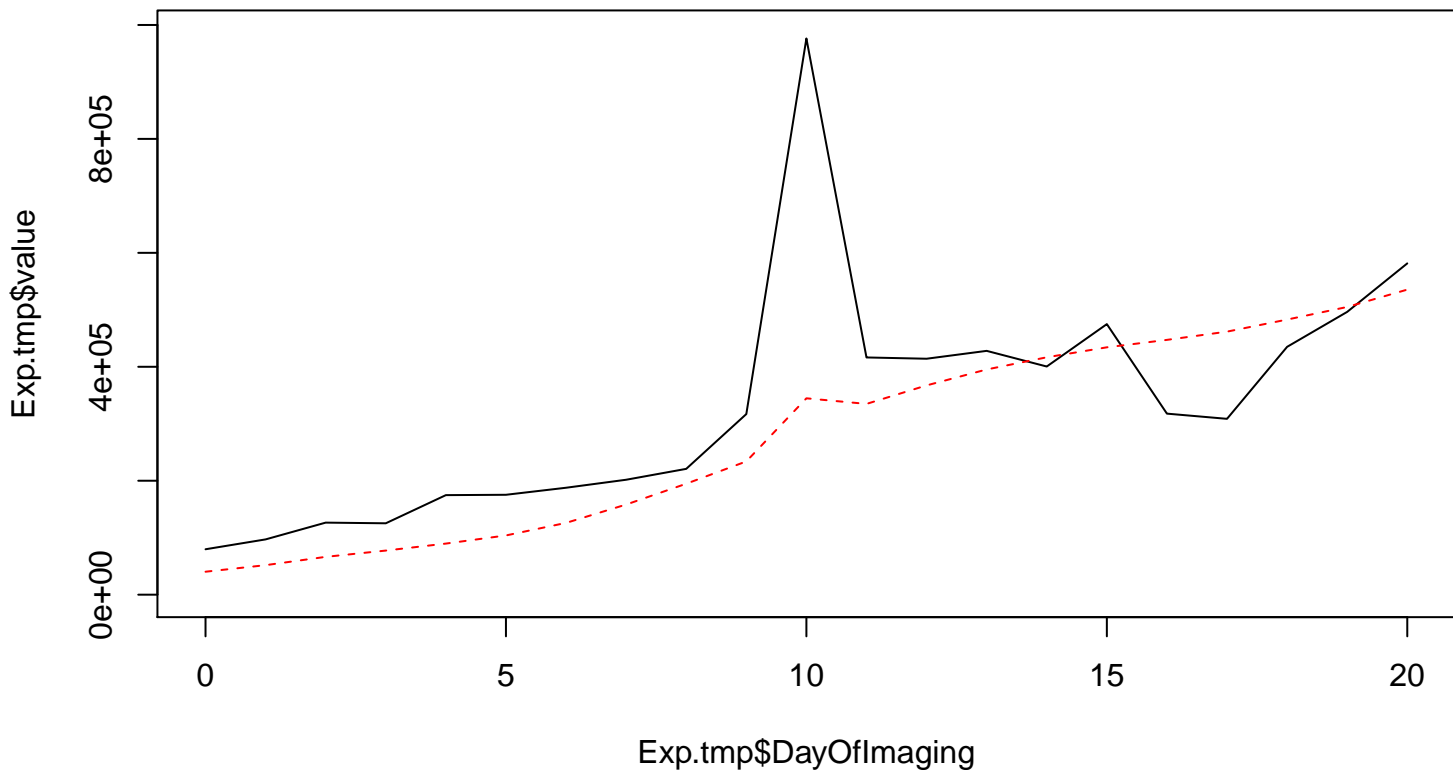
RGB_TV.Convex.Hull.Area : E3_055725-D



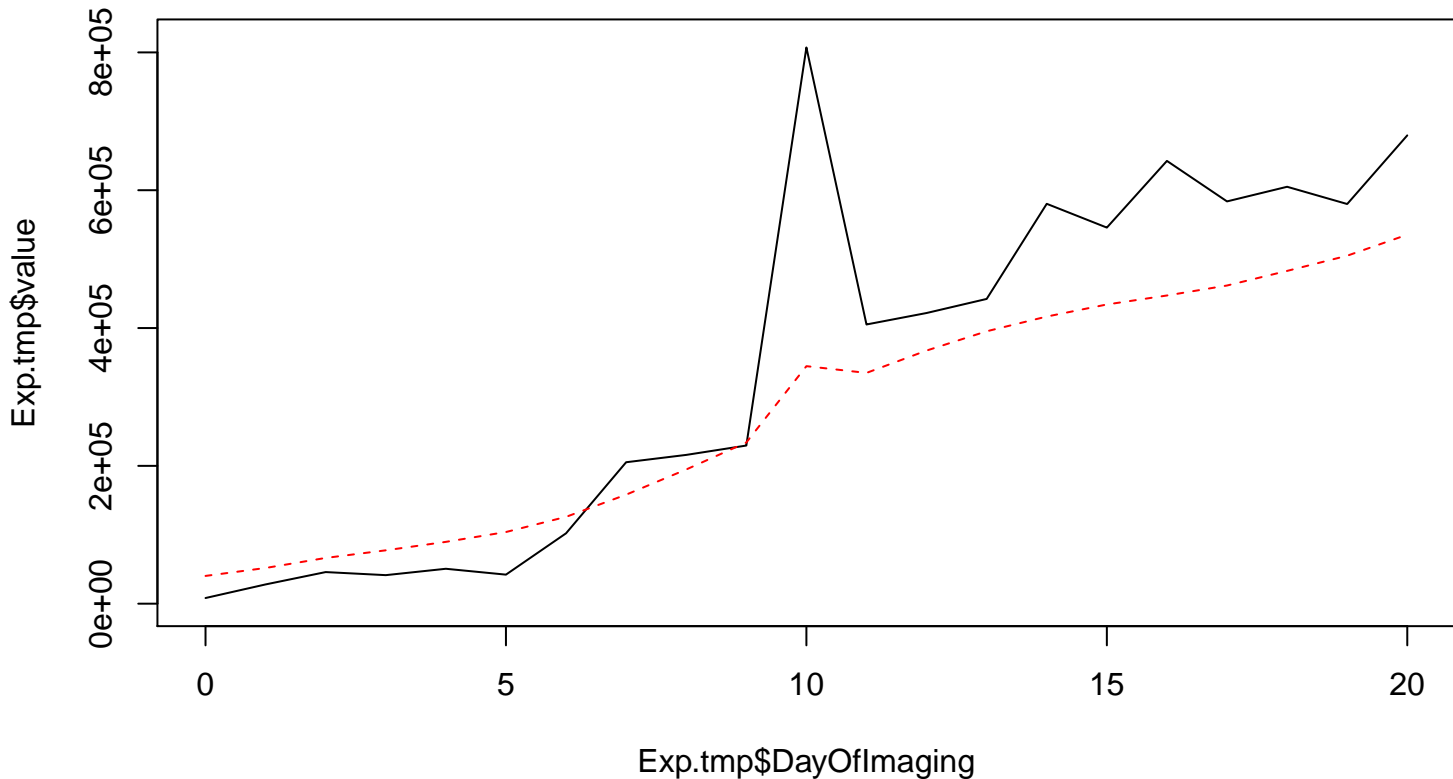
RGB_TV.Convex.Hull.Area : E3_055787-D



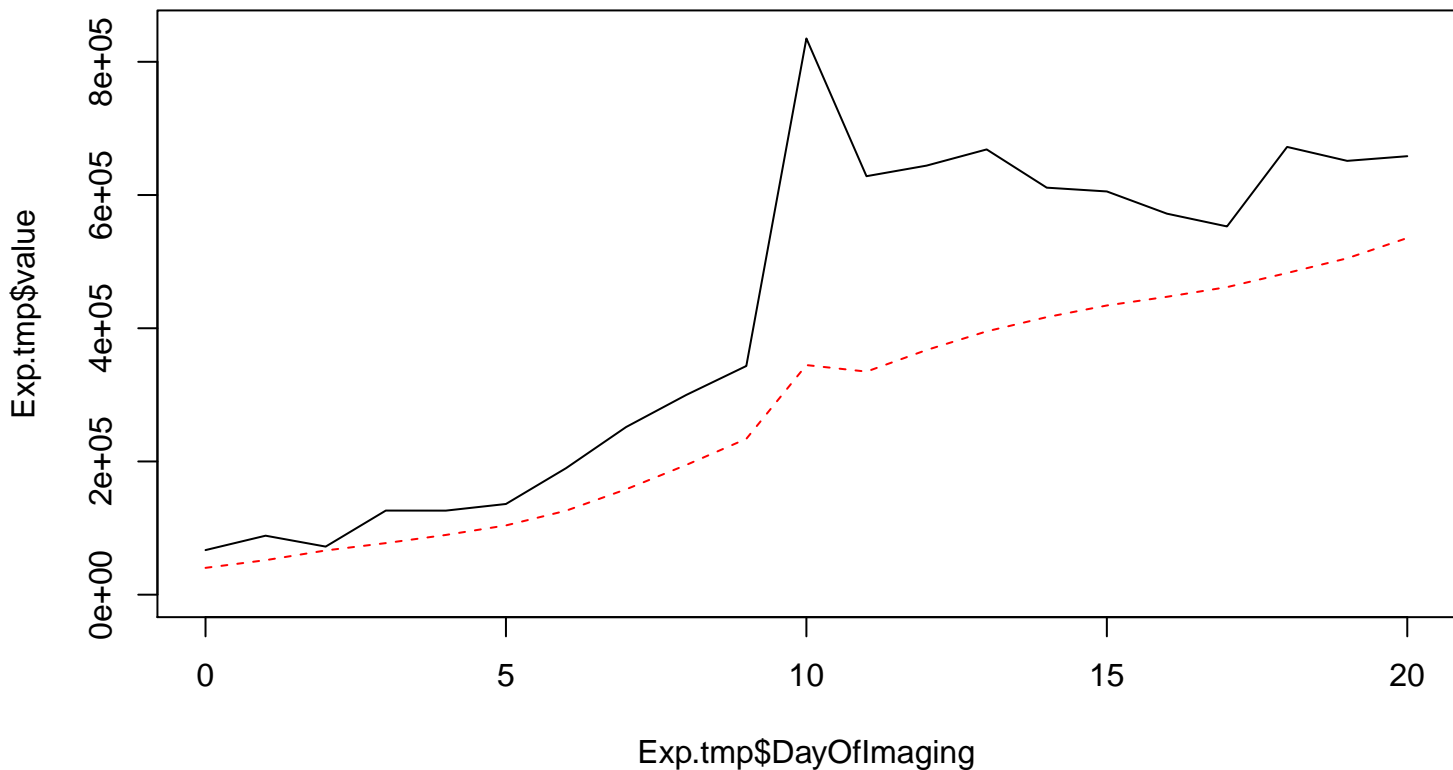
RGB_TV.Convex.Hull.Area : E3_055810-D



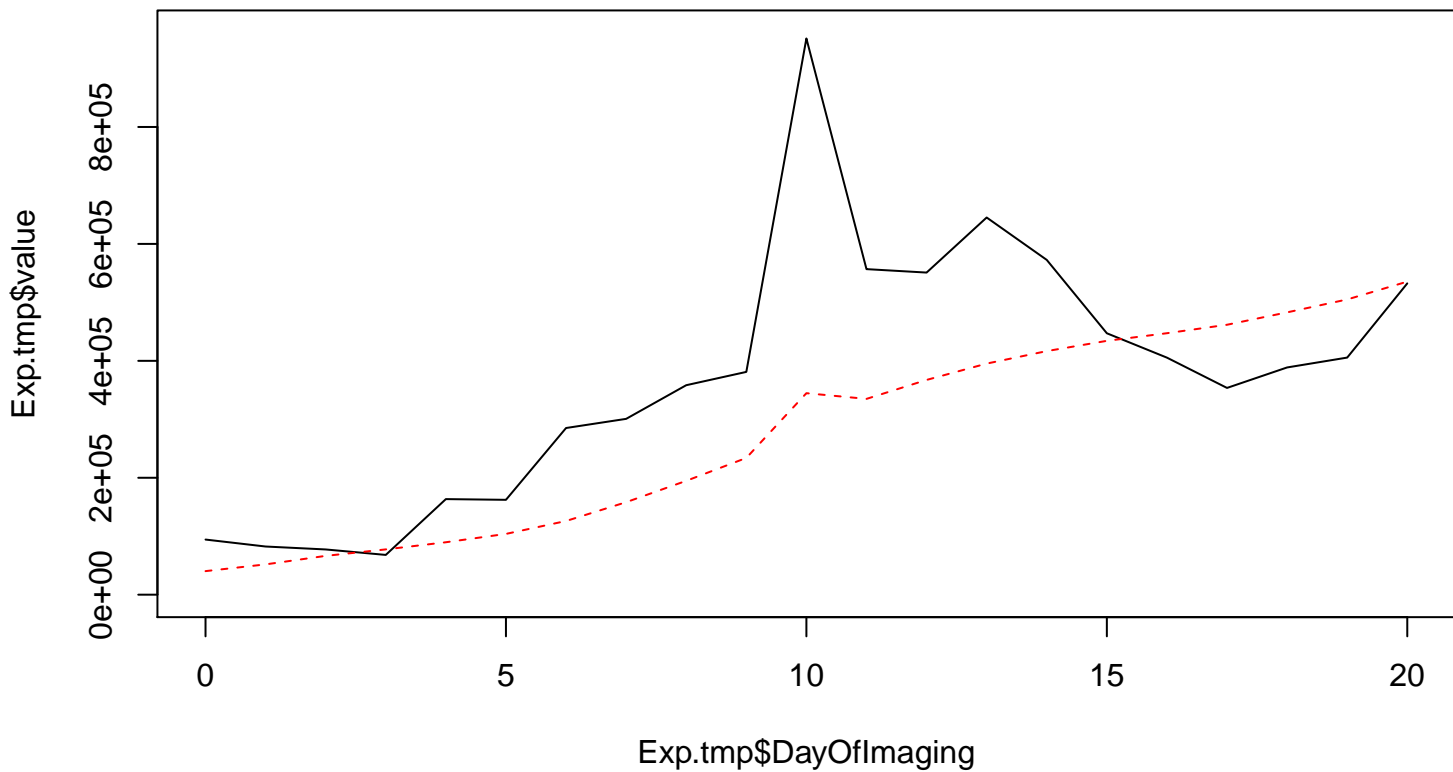
RGB_TV.Convex.Hull.Area : E3_055825-D



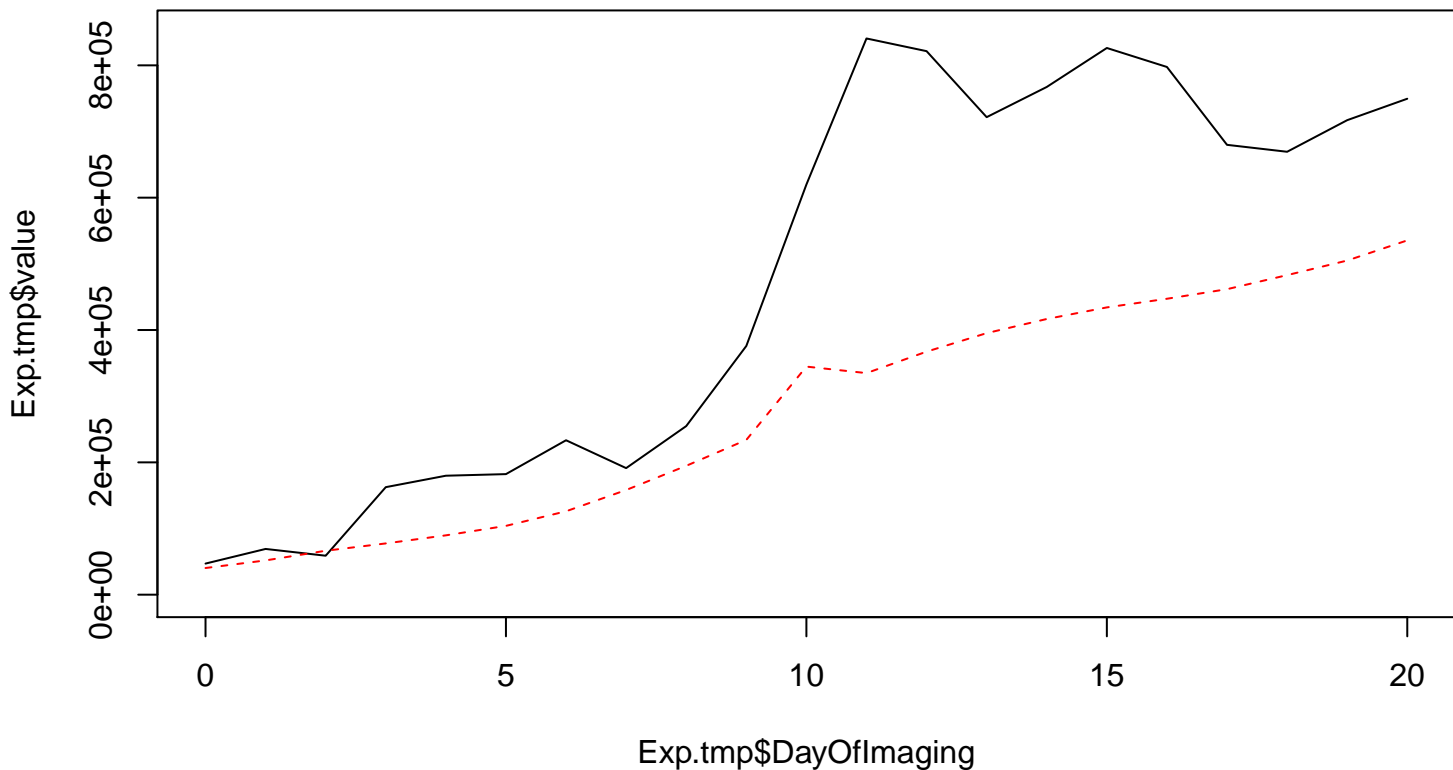
RGB_TV.Convex.Hull.Area : E3_055865-D



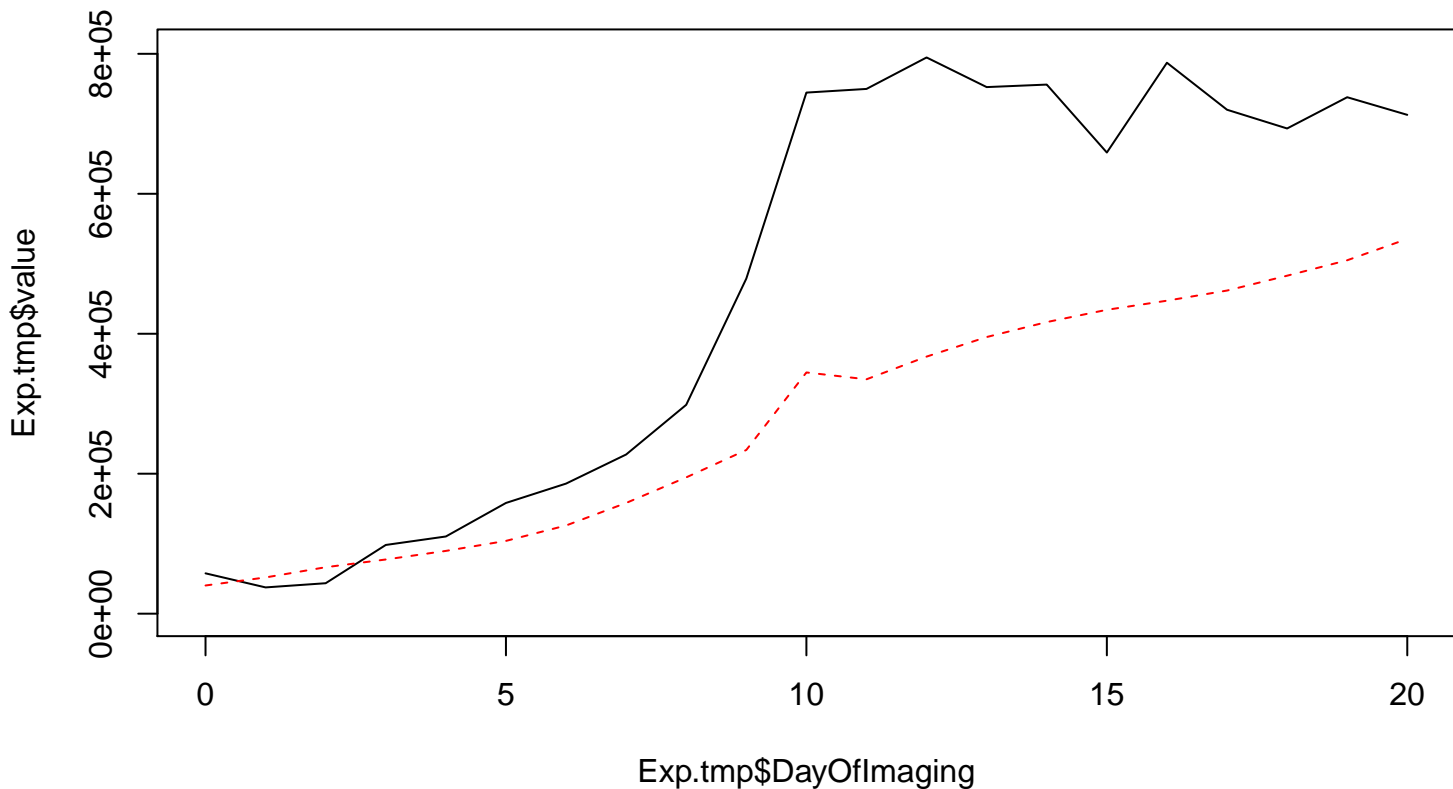
RGB_TV.Convex.Hull.Area : E3_055898-D



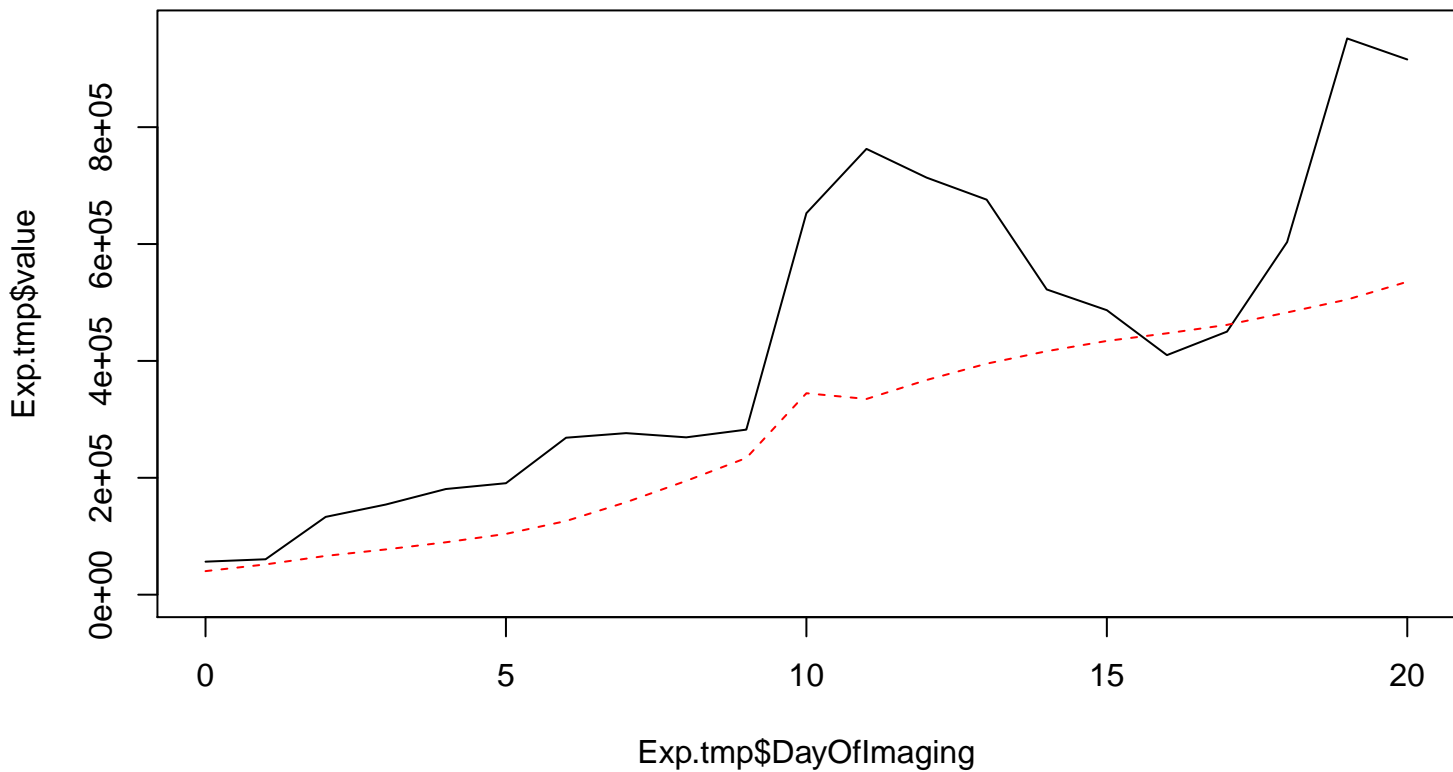
RGB_TV.Convex.Hull.Area : E3_055648-D



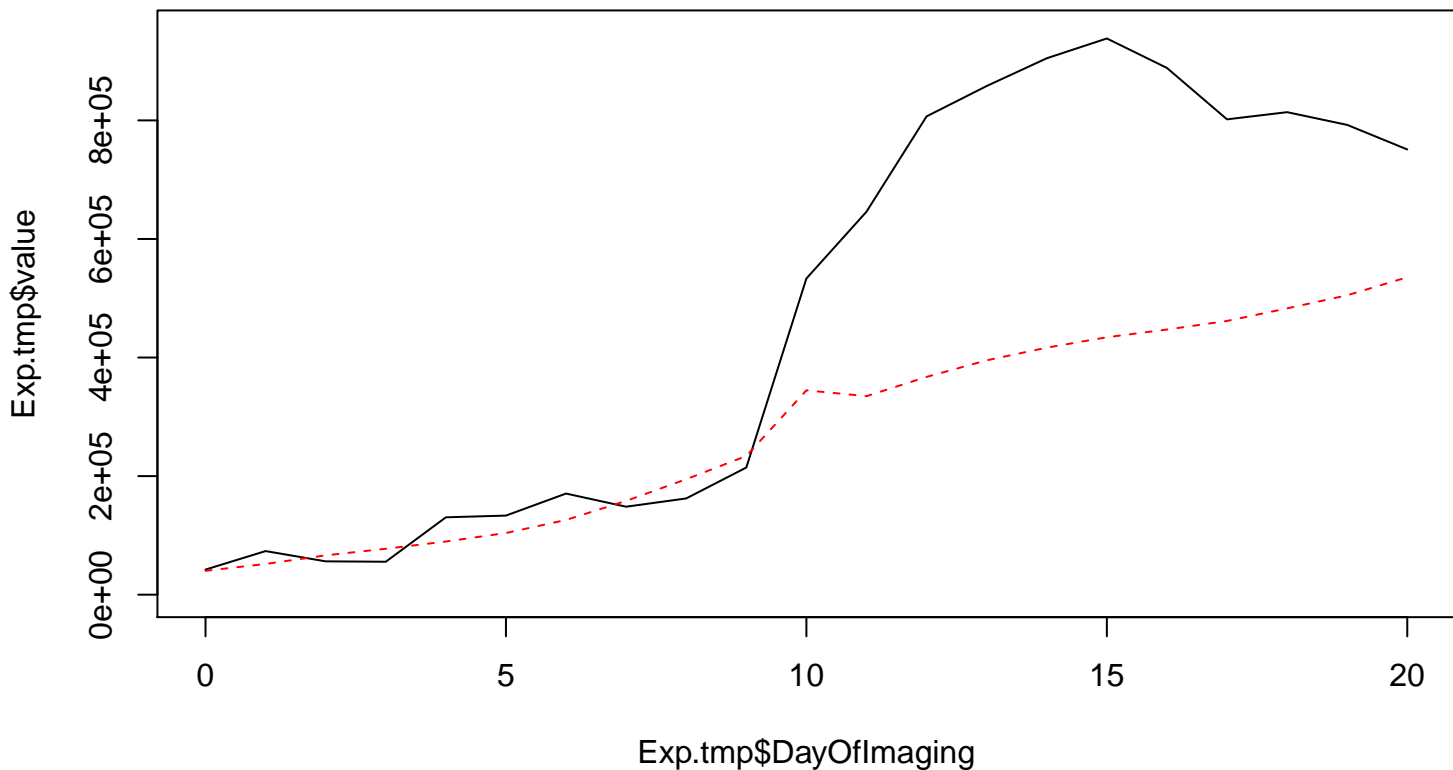
RGB_TV.Convex.Hull.Area : E3_055815-D



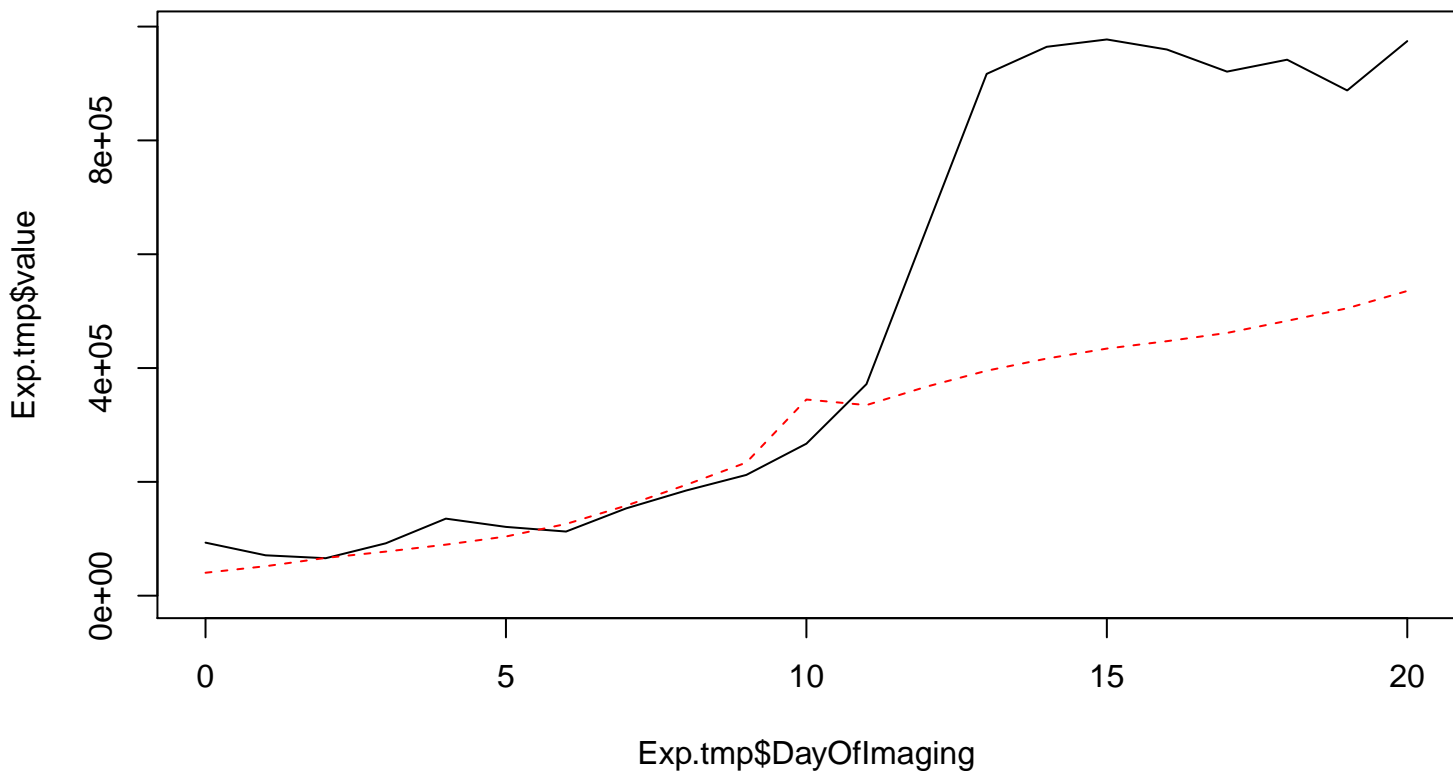
RGB_TV.Convex.Hull.Area : E3_055816-D



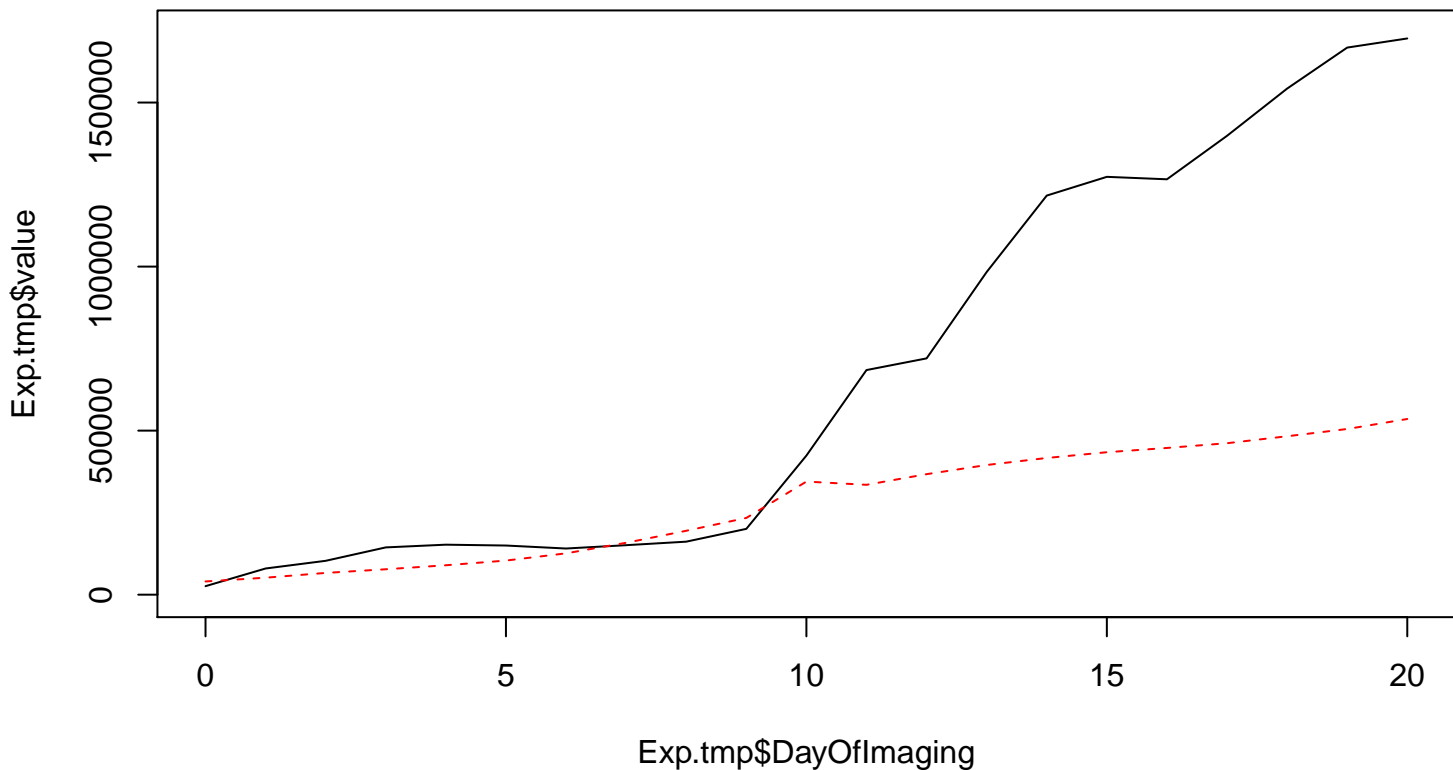
RGB_TV.Convex.Hull.Area : E3_055623-D



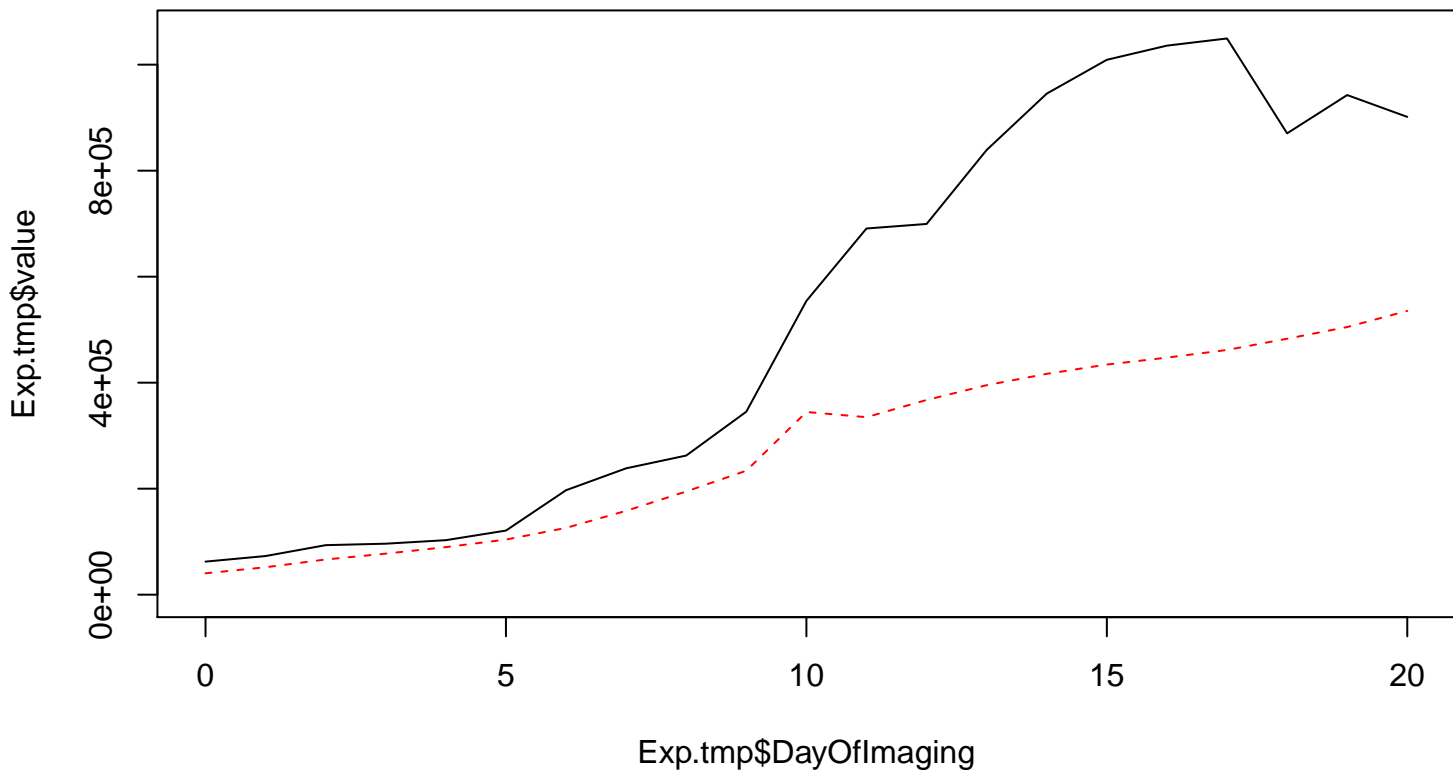
RGB_TV.Convex.Hull.Area : E3_055122-D



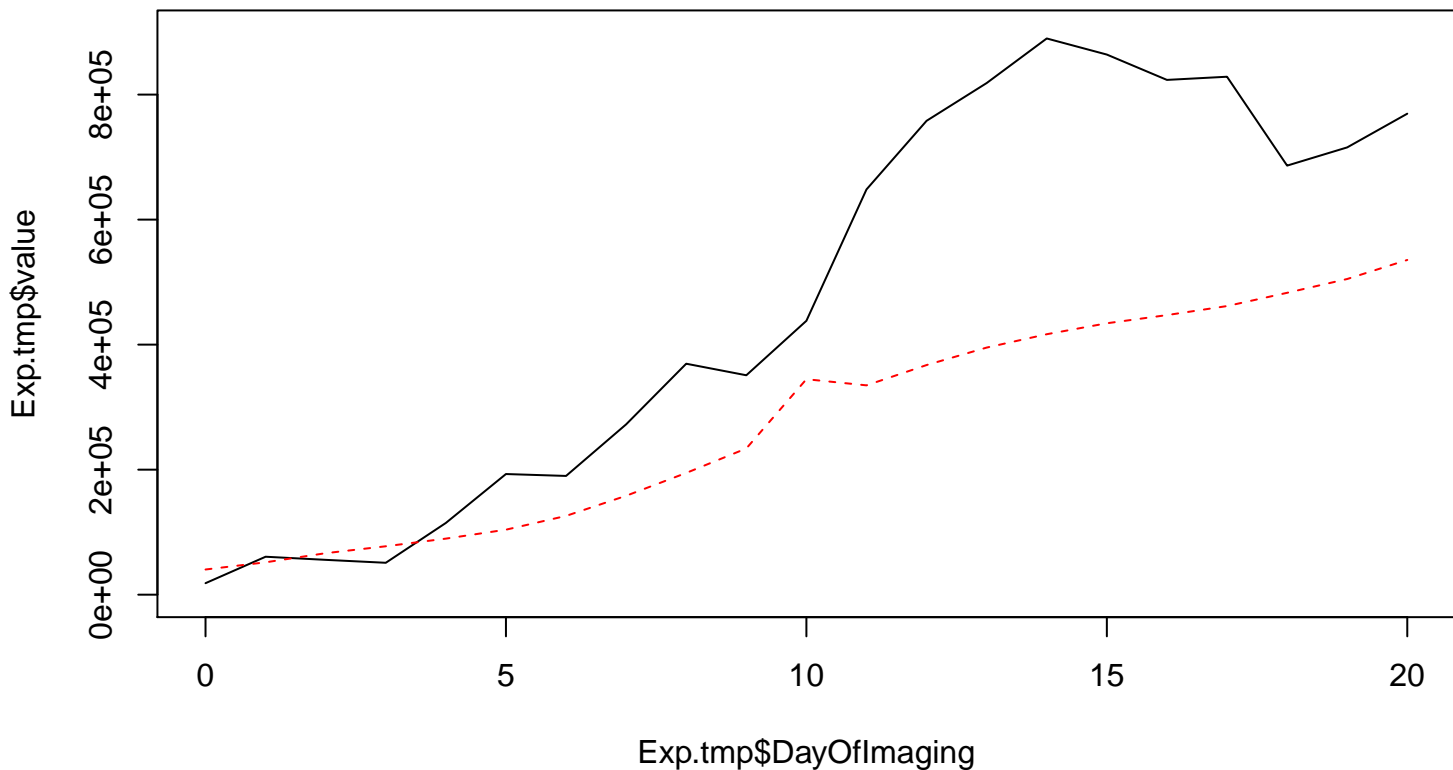
RGB_TV.Convex.Hull.Area : E3_055438-D



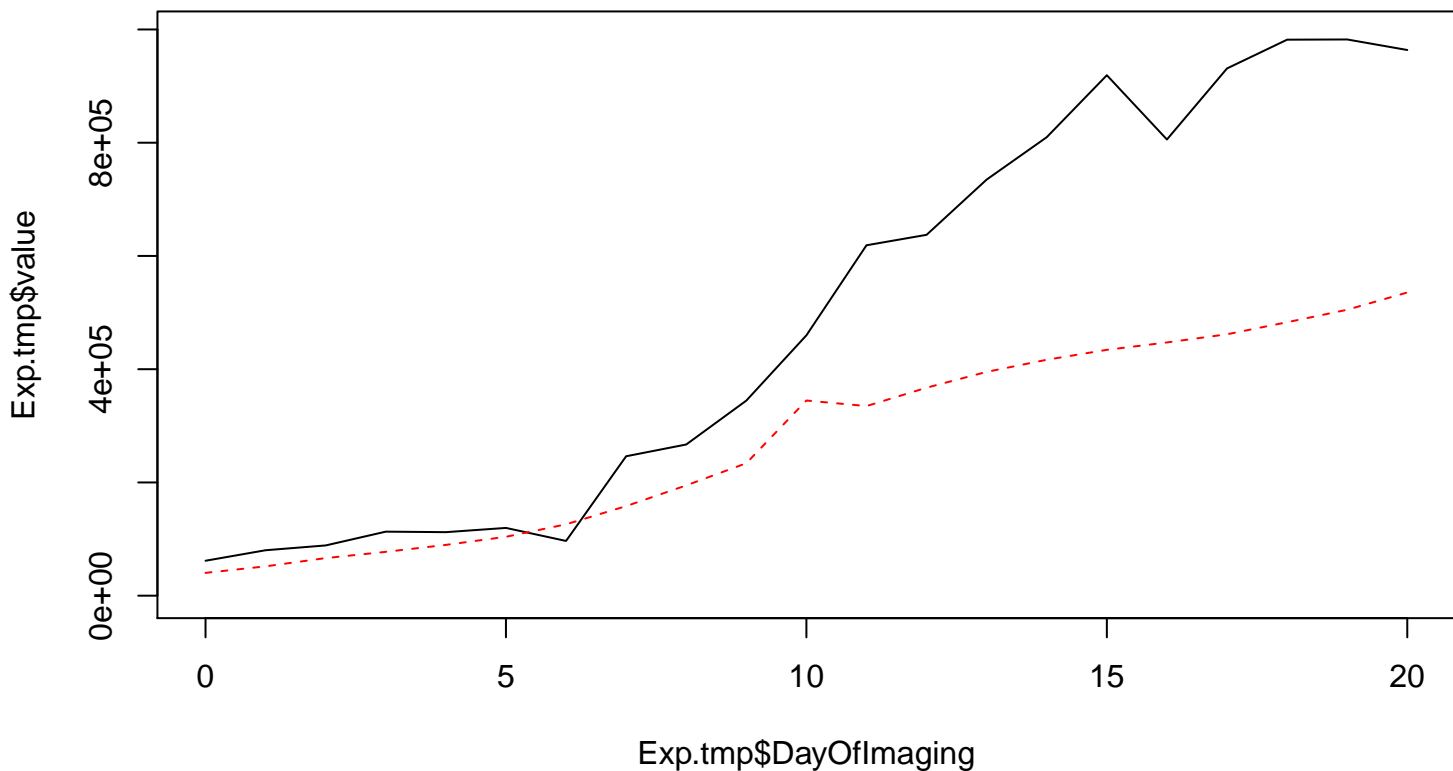
RGB_TV.Convex.Hull.Area : E3_055197-D



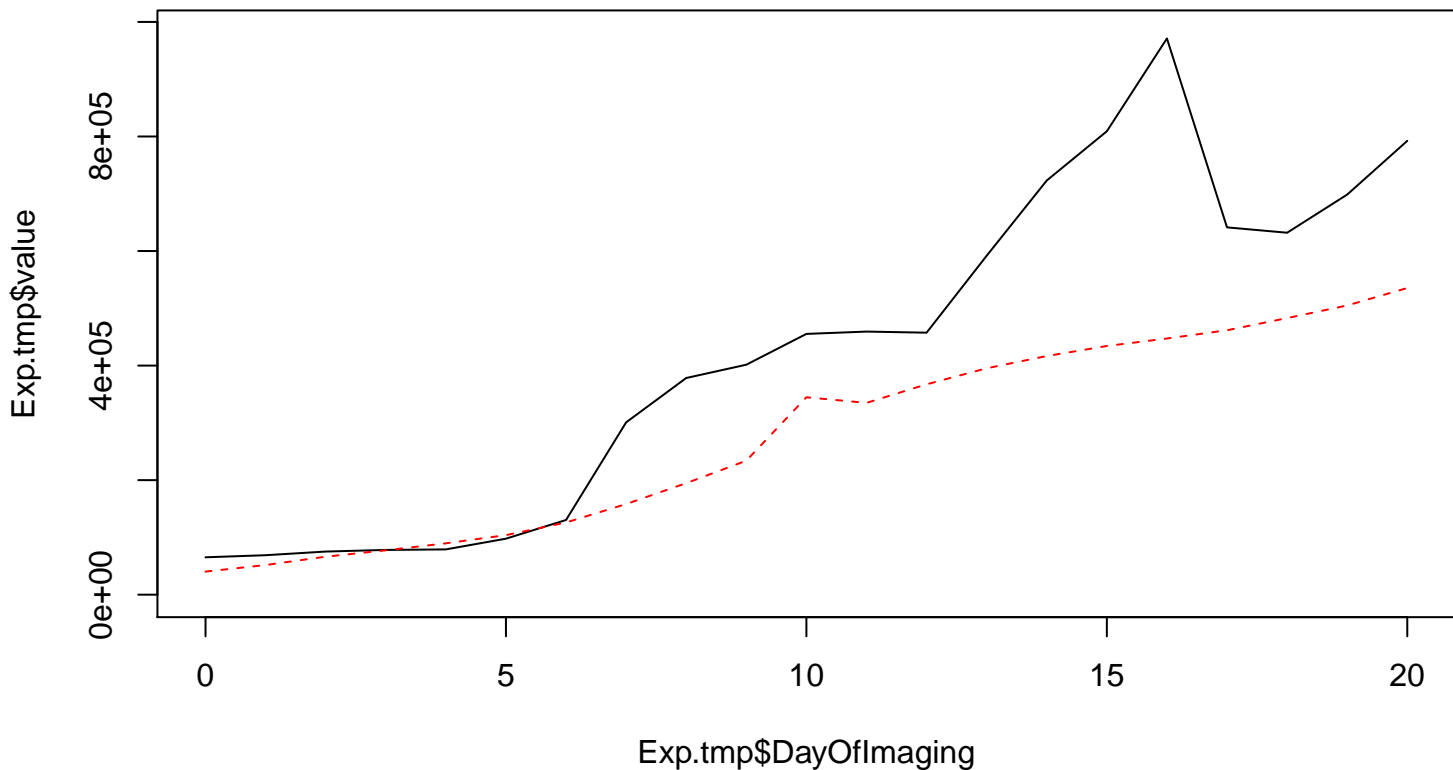
RGB_TV.Convex.Hull.Area : E3_055609-D



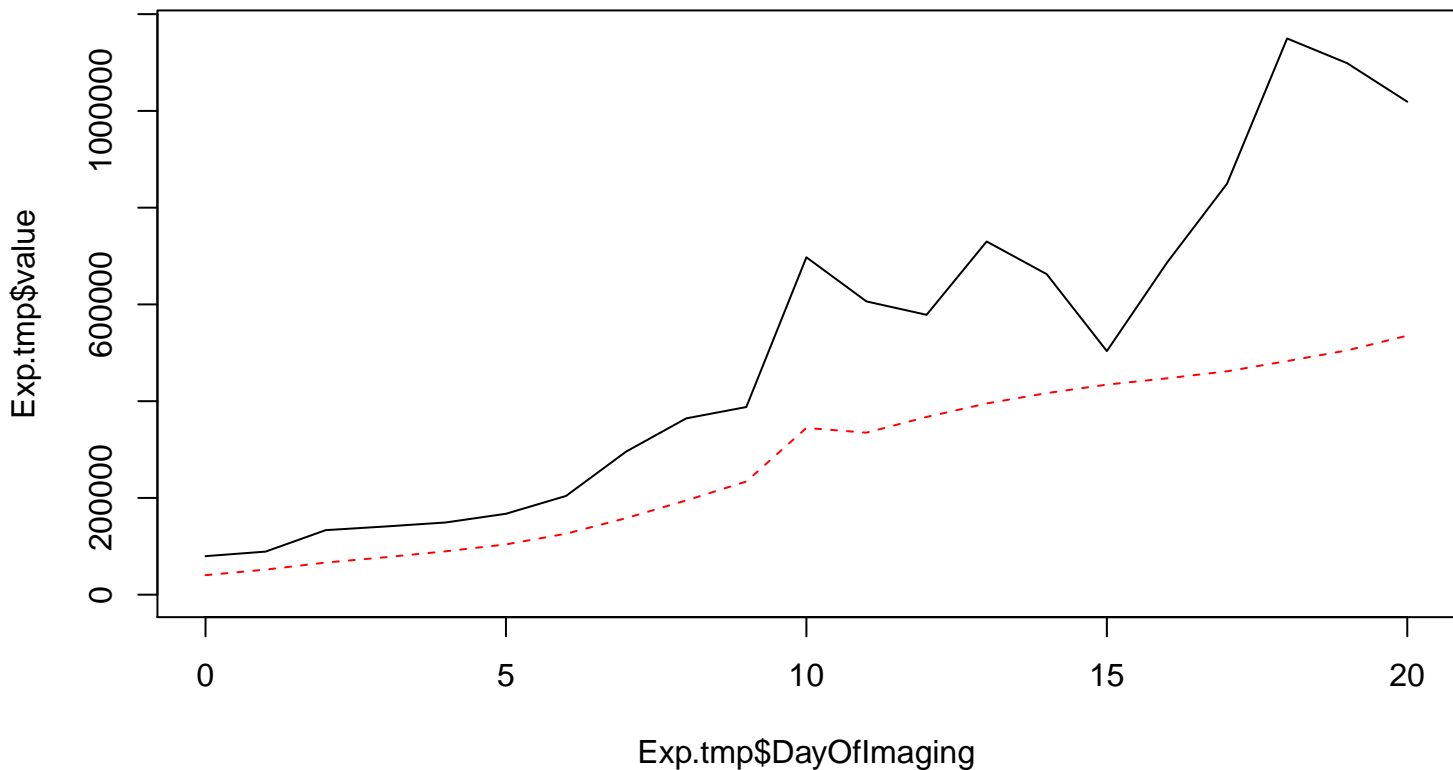
RGB_TV.Convex.Hull.Area : E3_055133-D



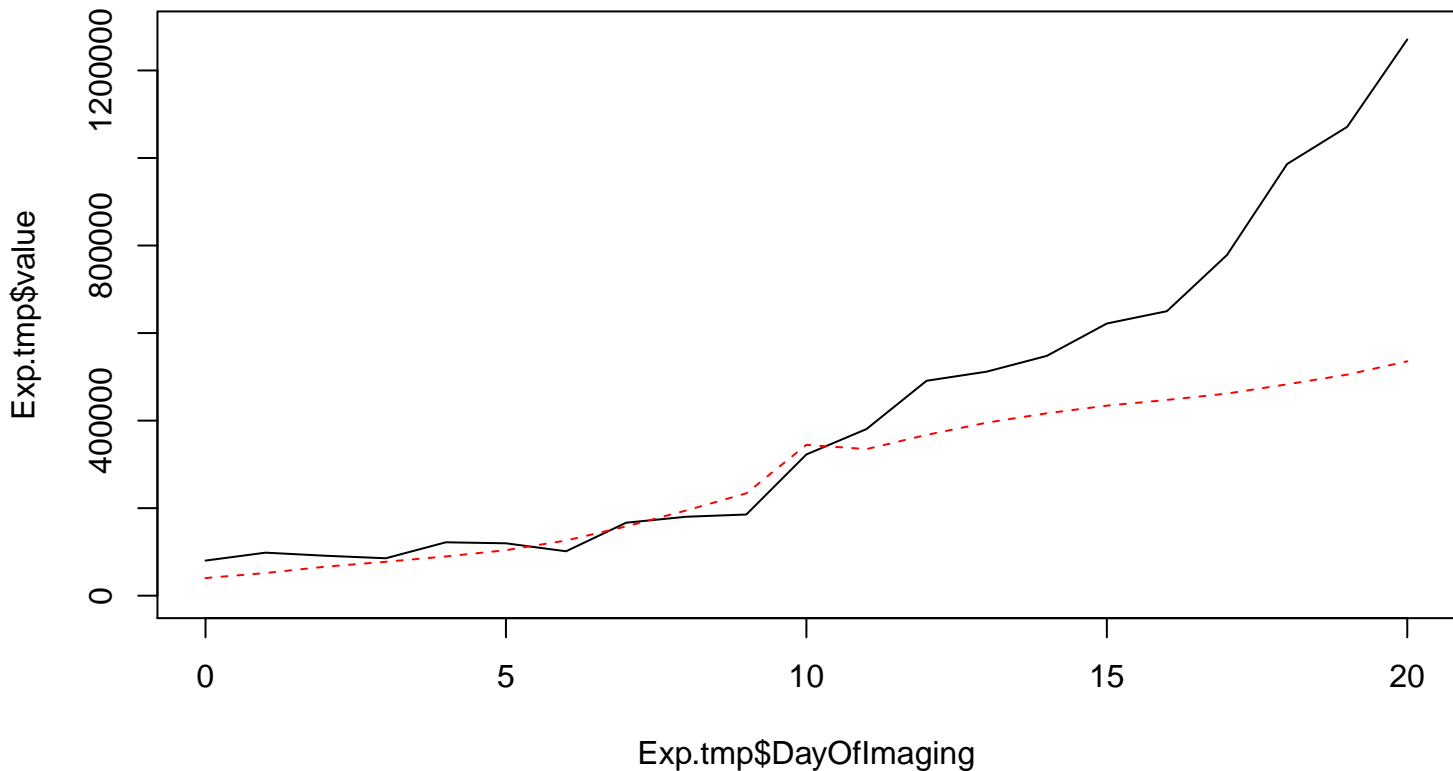
RGB_TV.Convex.Hull.Area : E3_055606-D



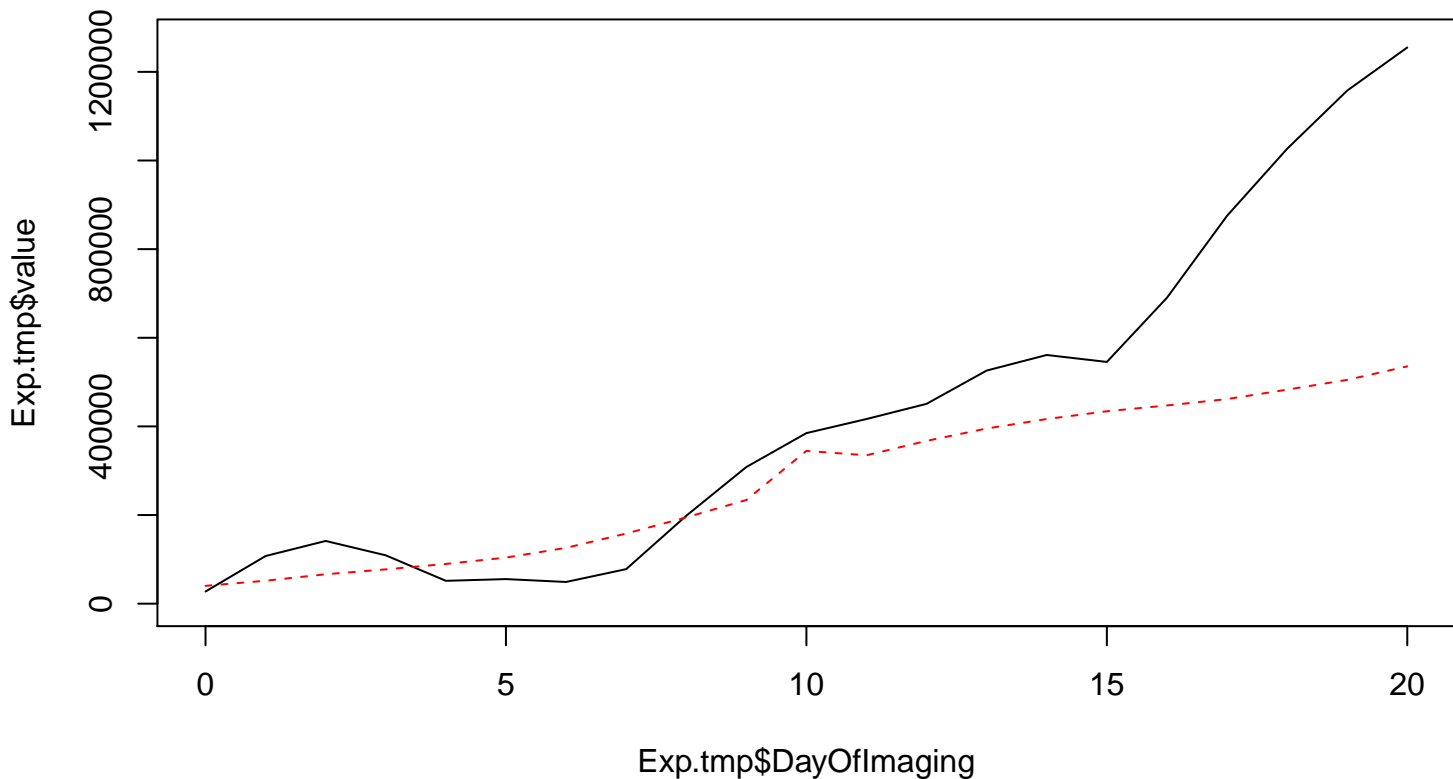
RGB_TV.Convex.Hull.Area : E3_055738-D



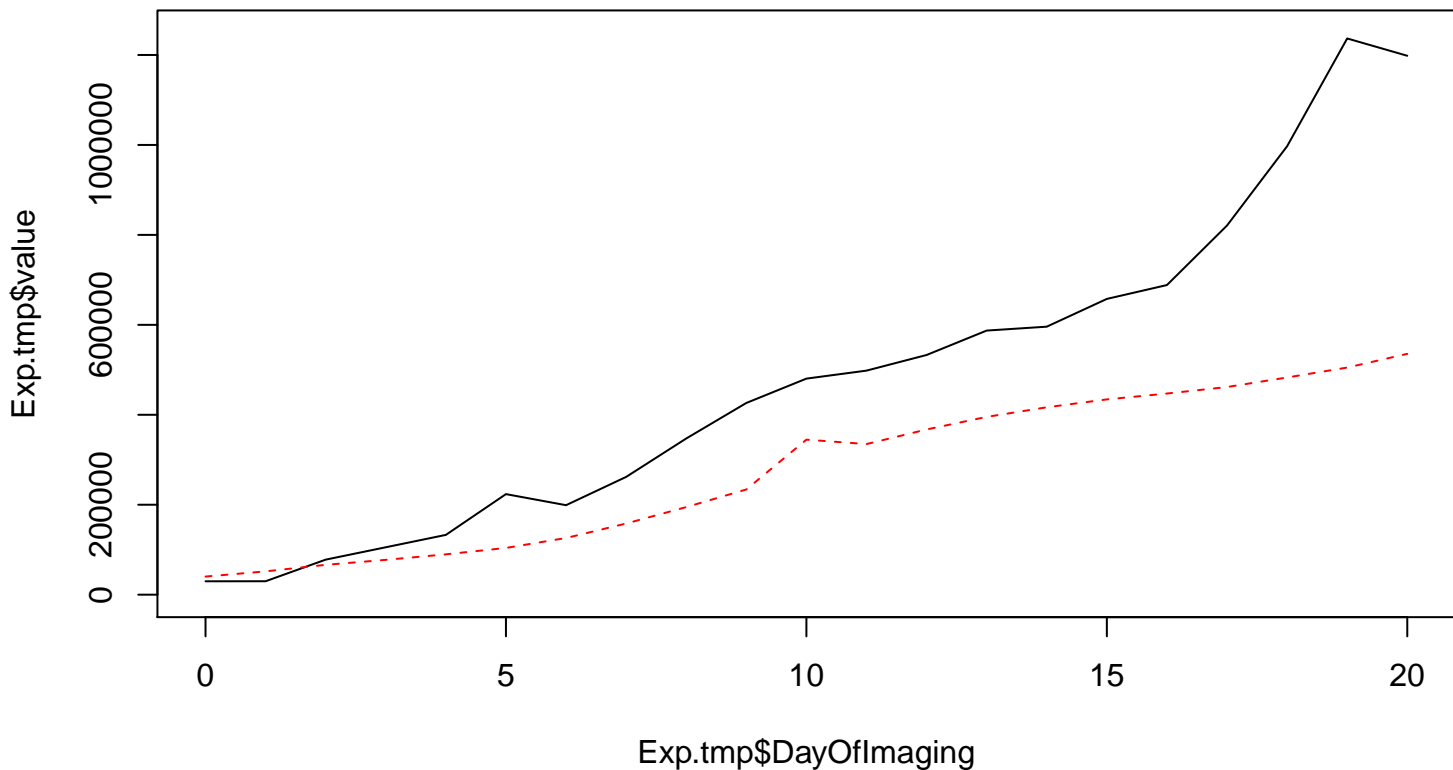
RGB_TV.Convex.Hull.Area : E3_055138-D



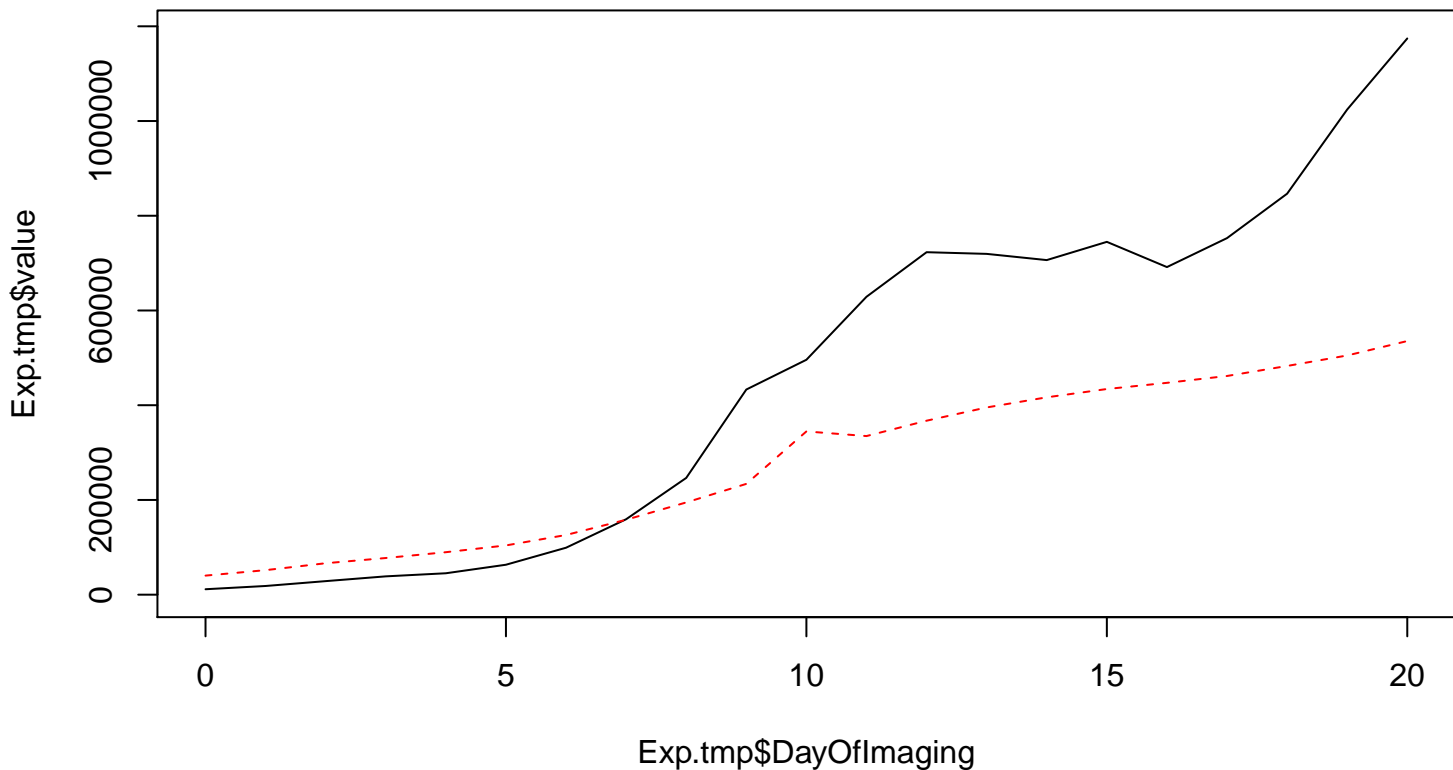
RGB_TV.Convex.Hull.Area : E3_055174-D



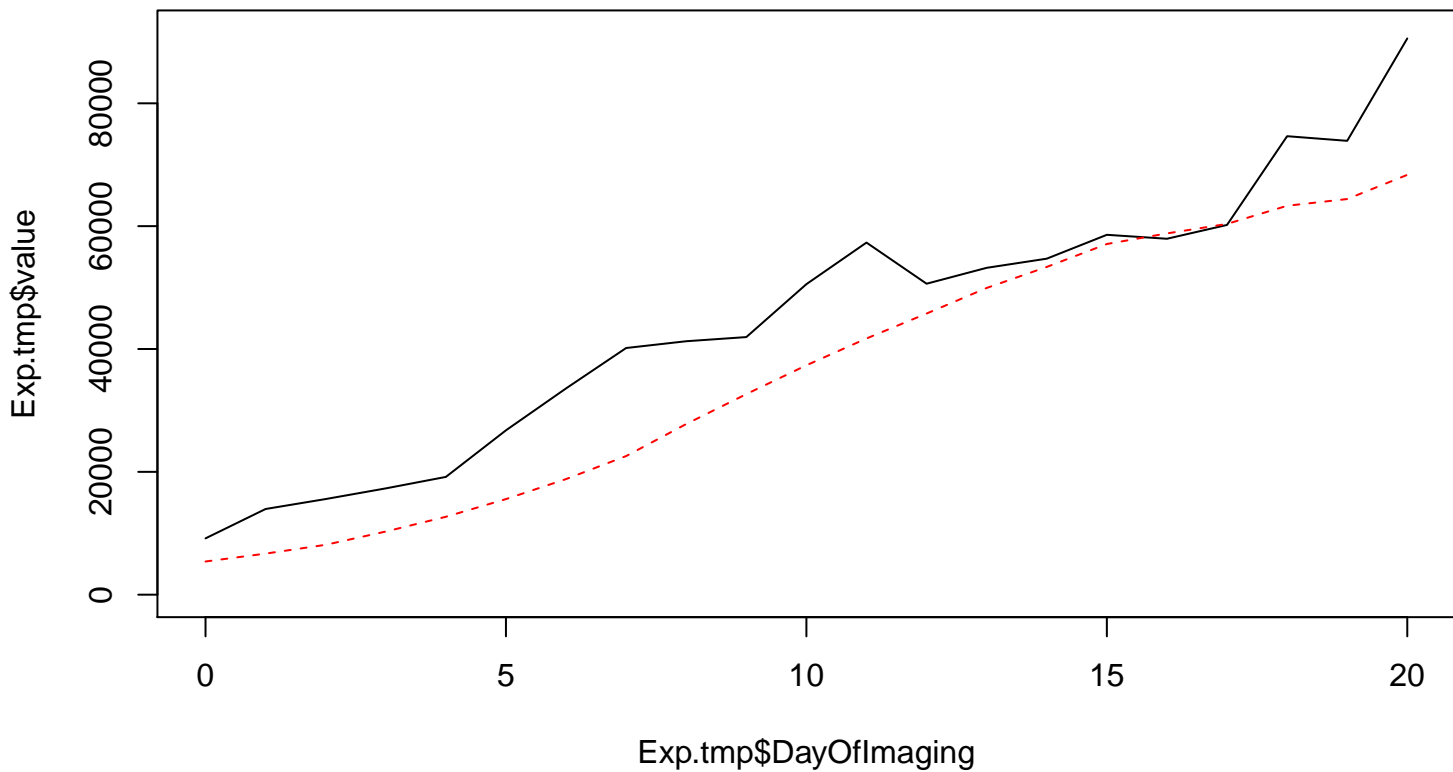
RGB_TV.Convex.Hull.Area : E3_055601-D



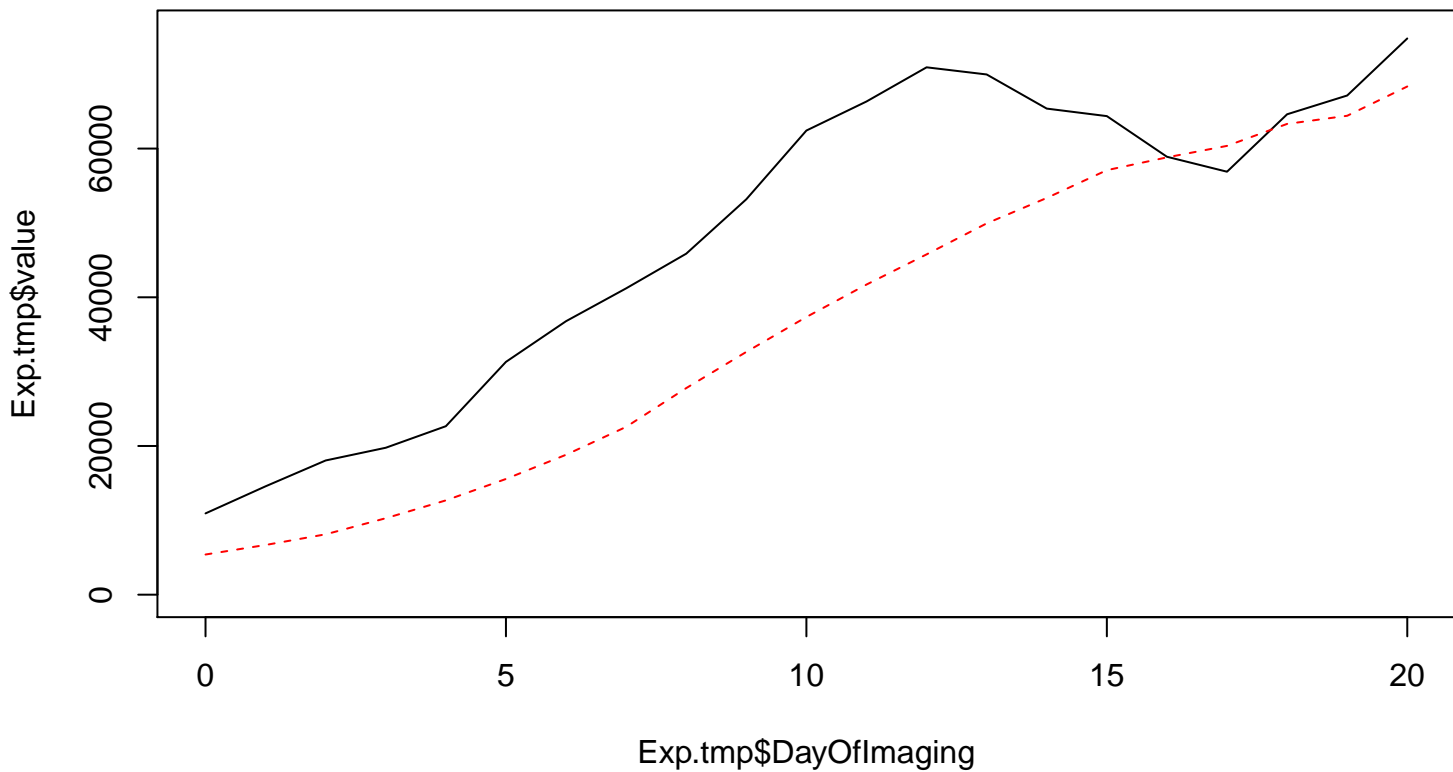
RGB_TV.Convex.Hull.Area : E3_055526-D



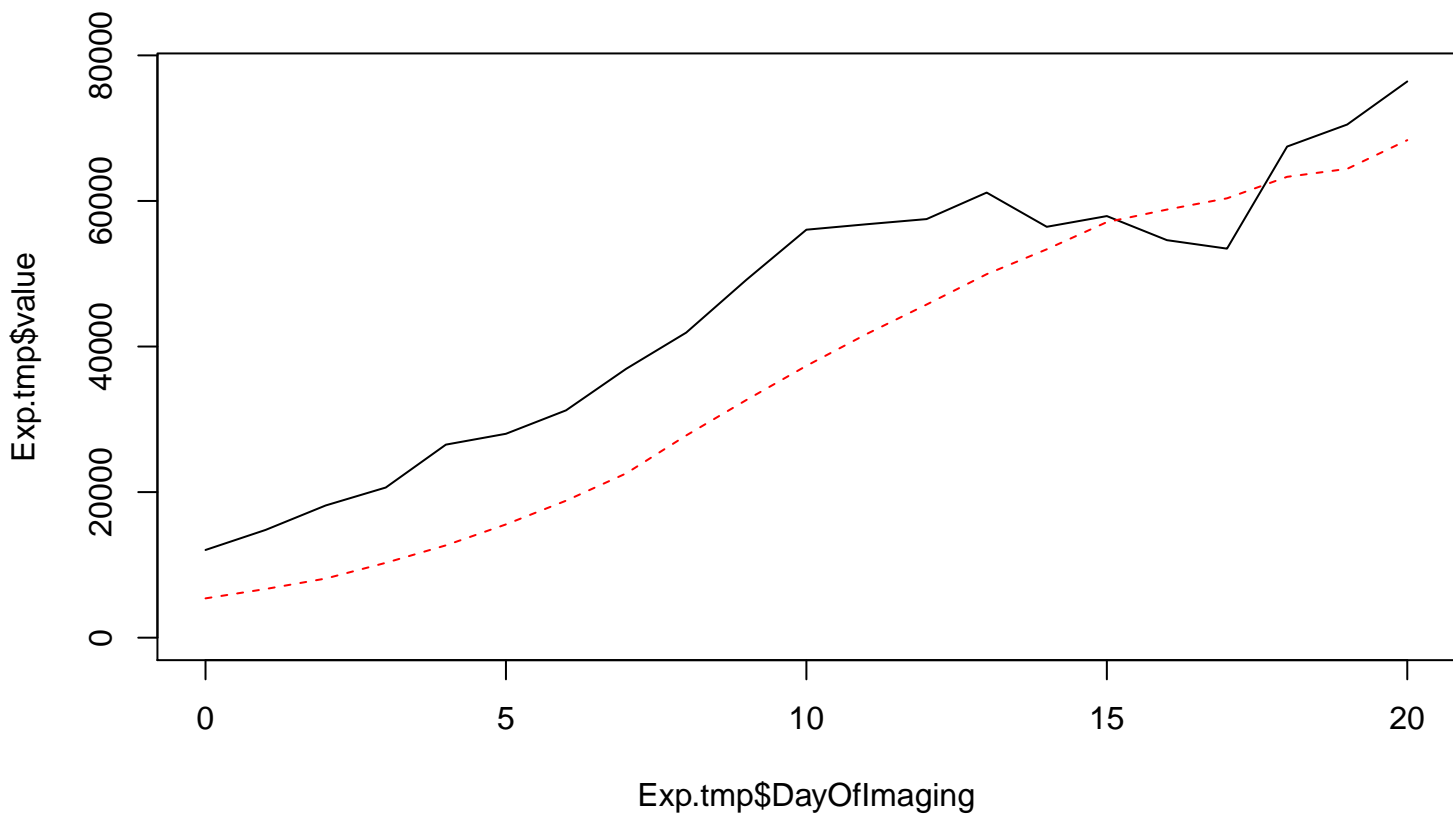
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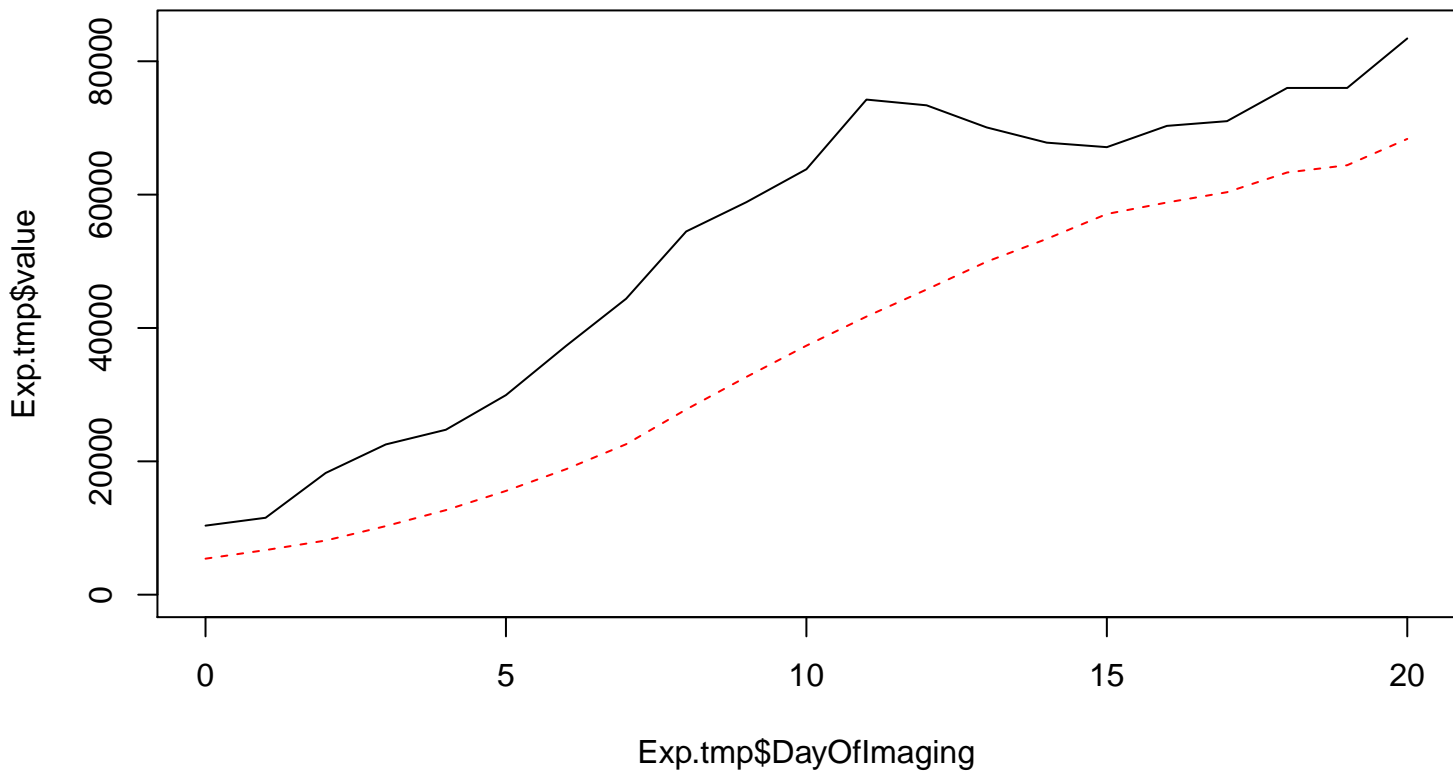
RGB_TV.Area : E1_054126-D



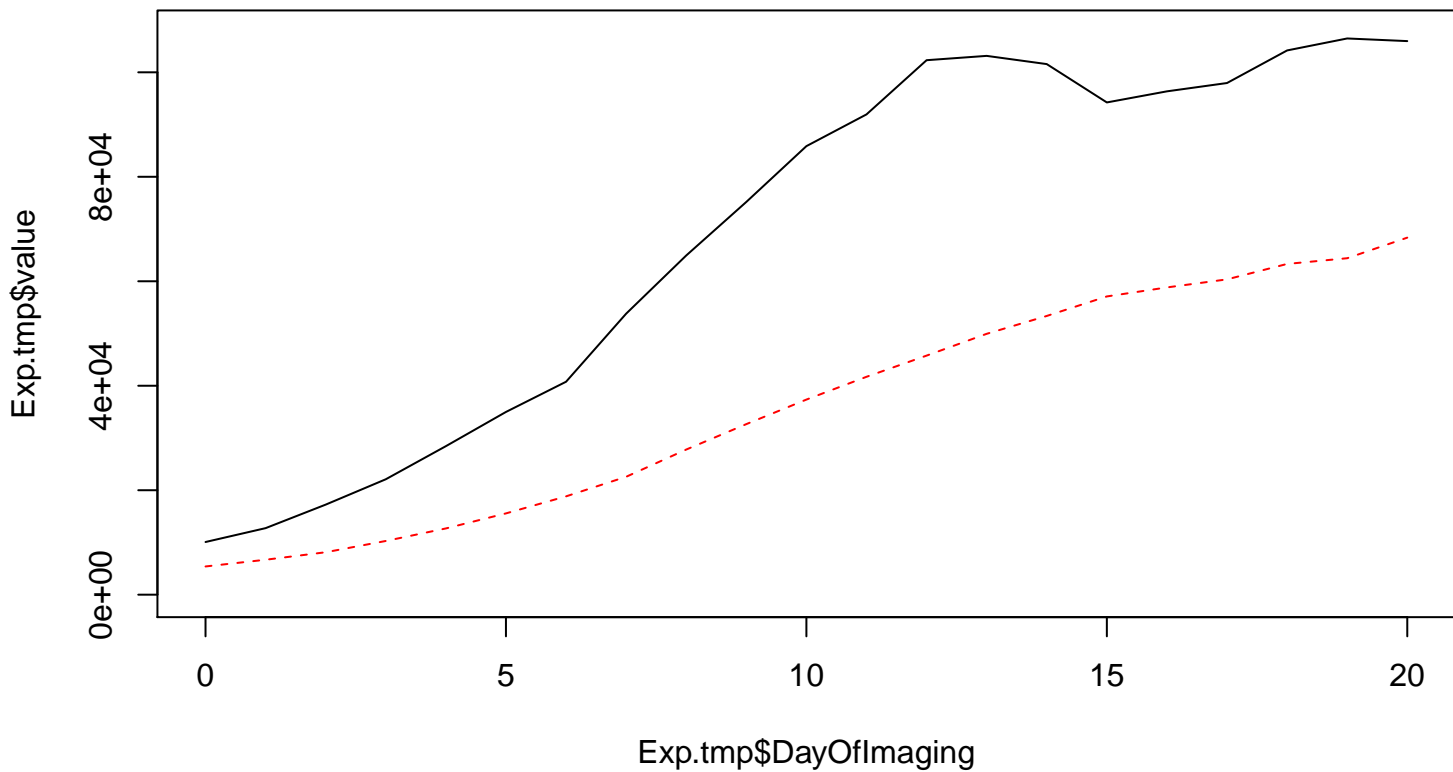
RGB_TV.Area : E1_054157-D



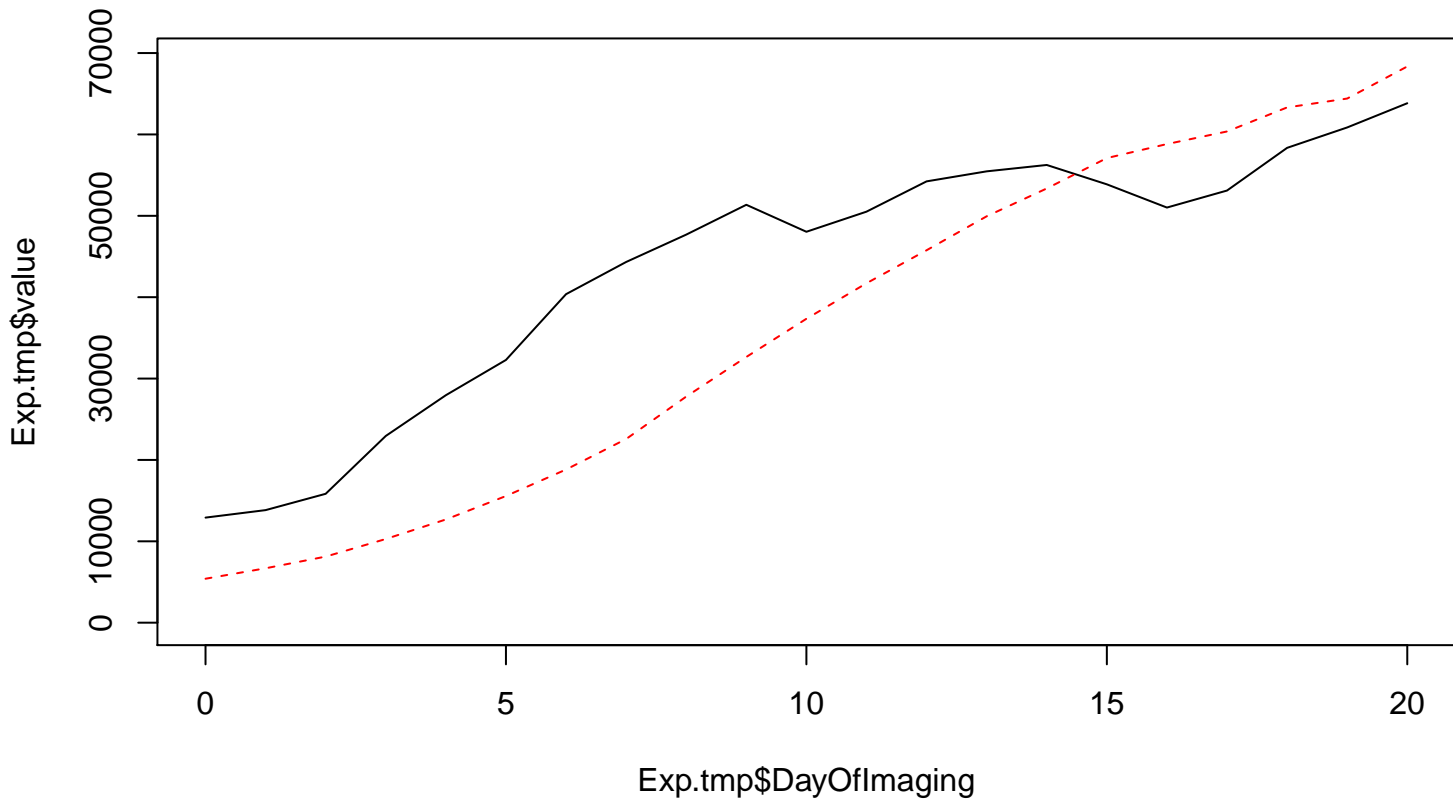
RGB_TV.Area : E1_053836-D



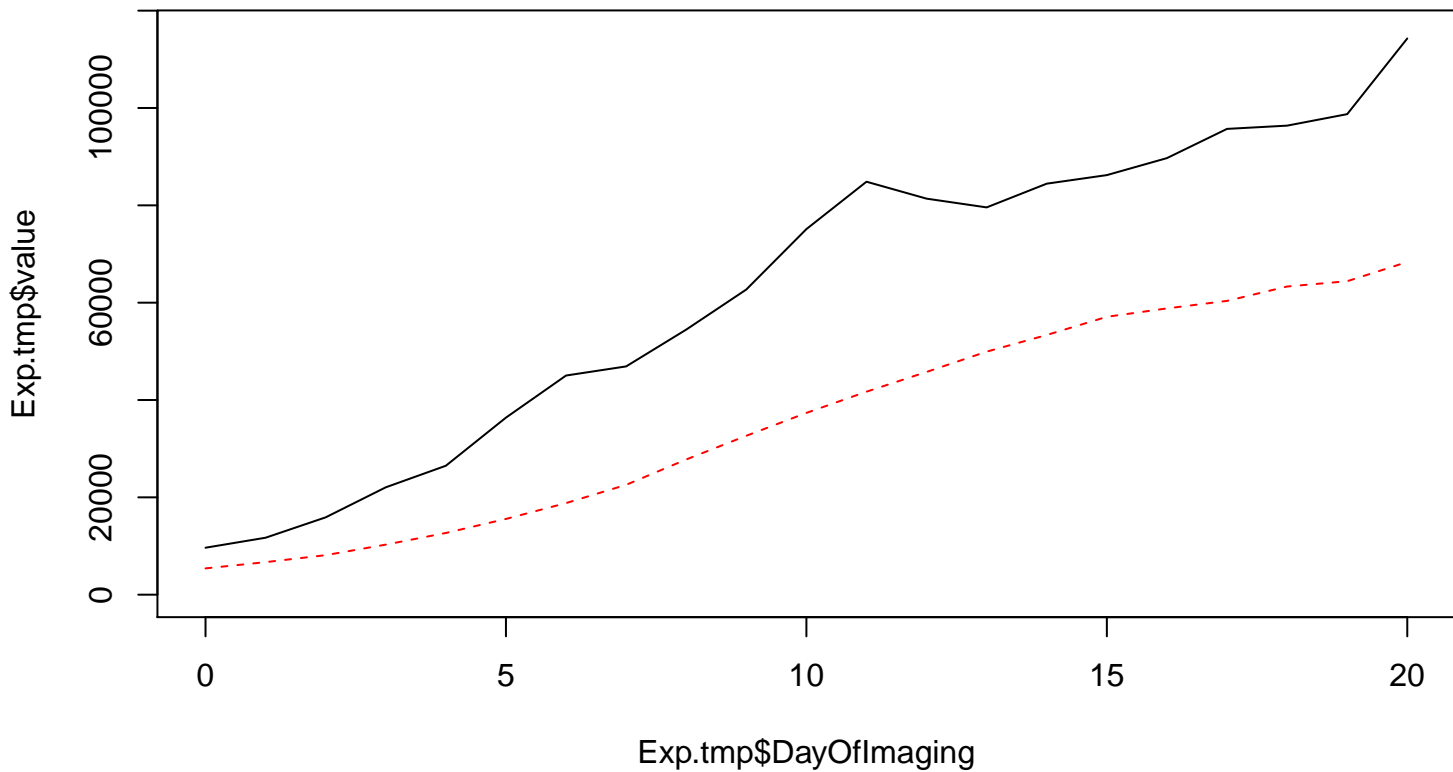
RGB_TV.Area : E1_054154-D



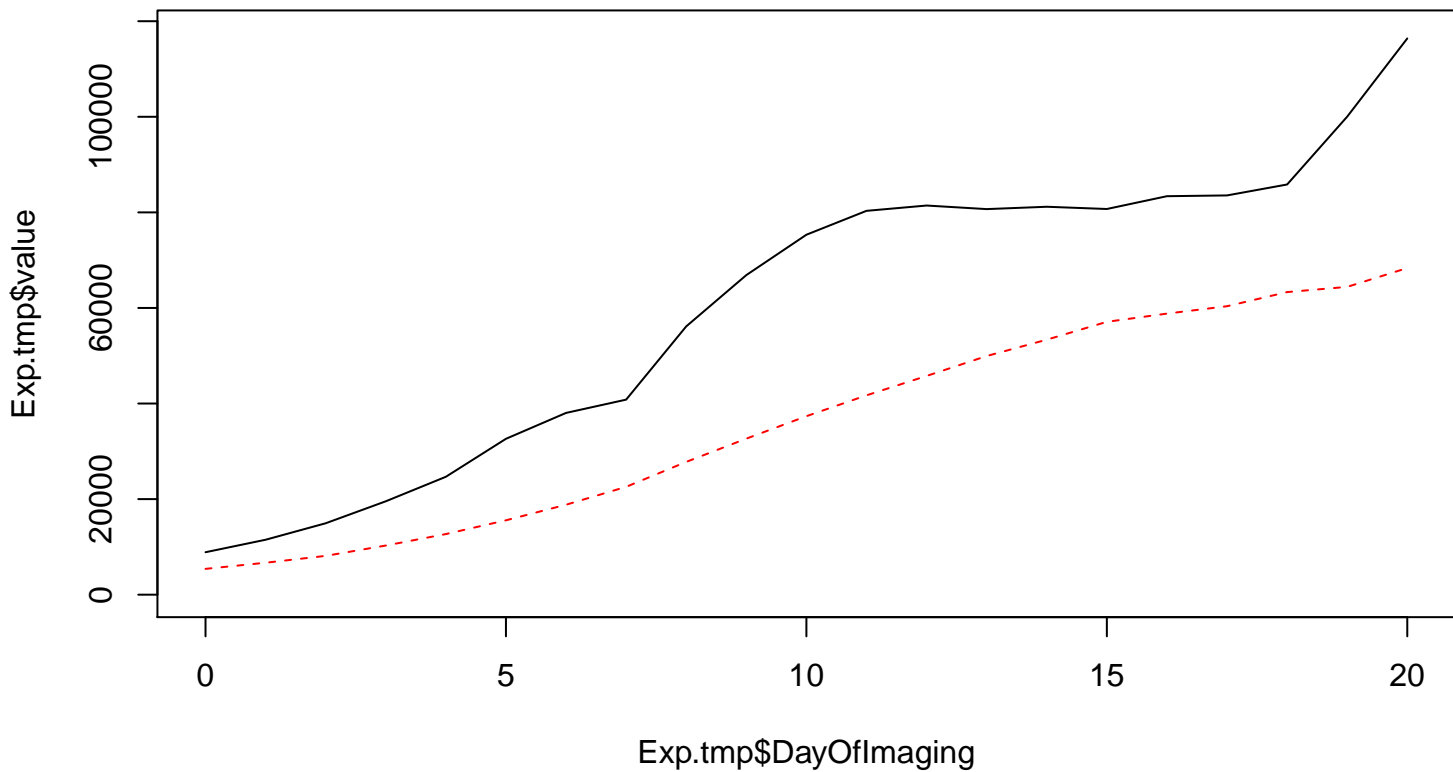
RGB_TV.Area : E1_054037-D



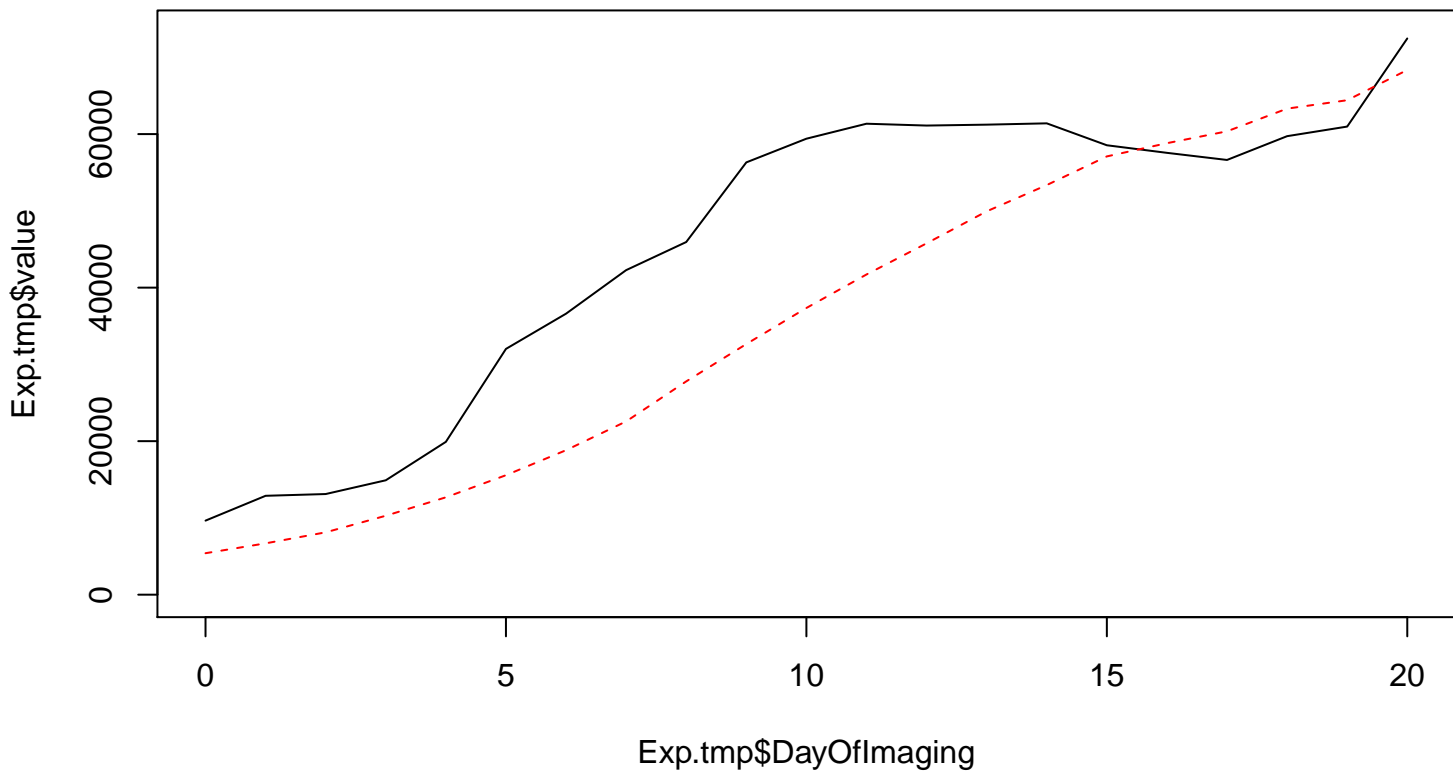
RGB_TV.Area : E1_054171-D



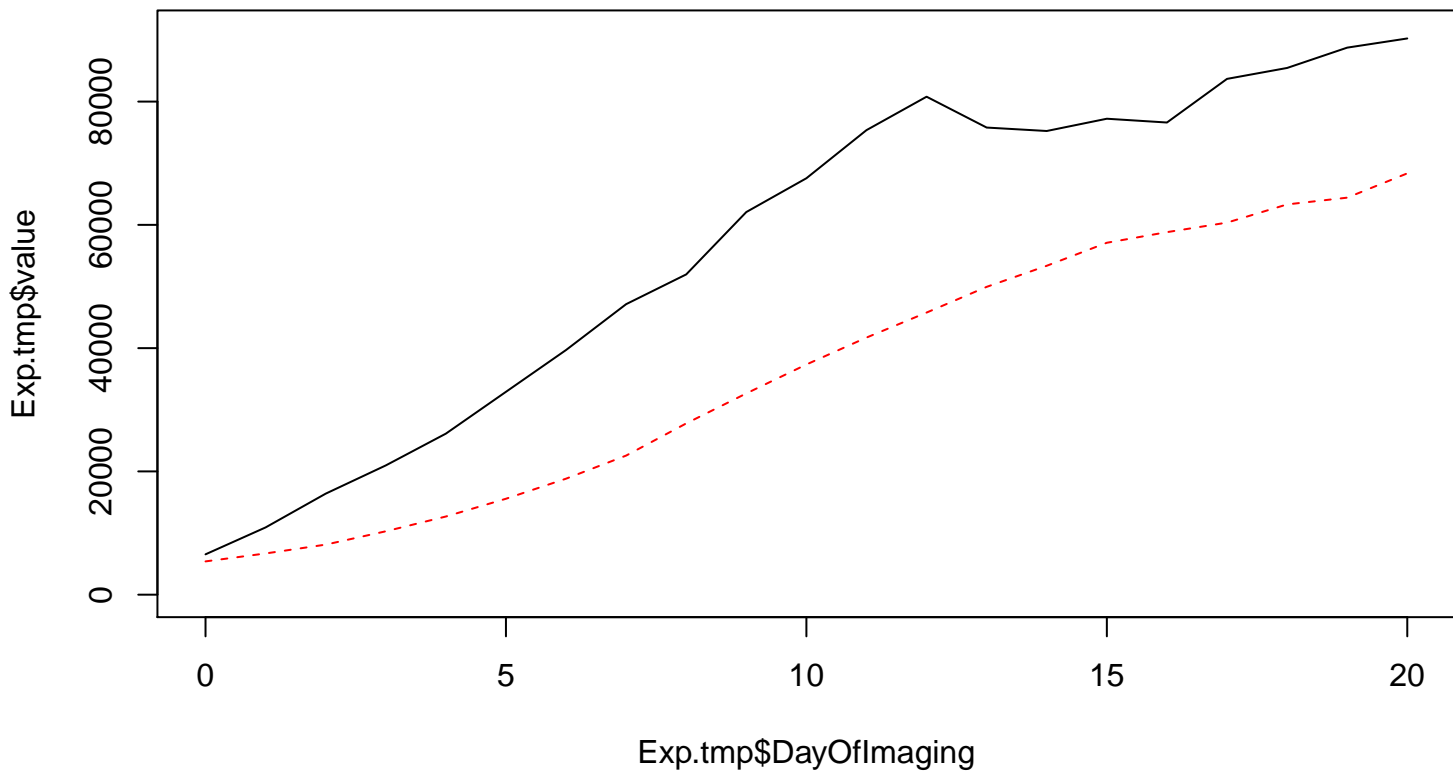
RGB_TV.Area : E1_053821-D



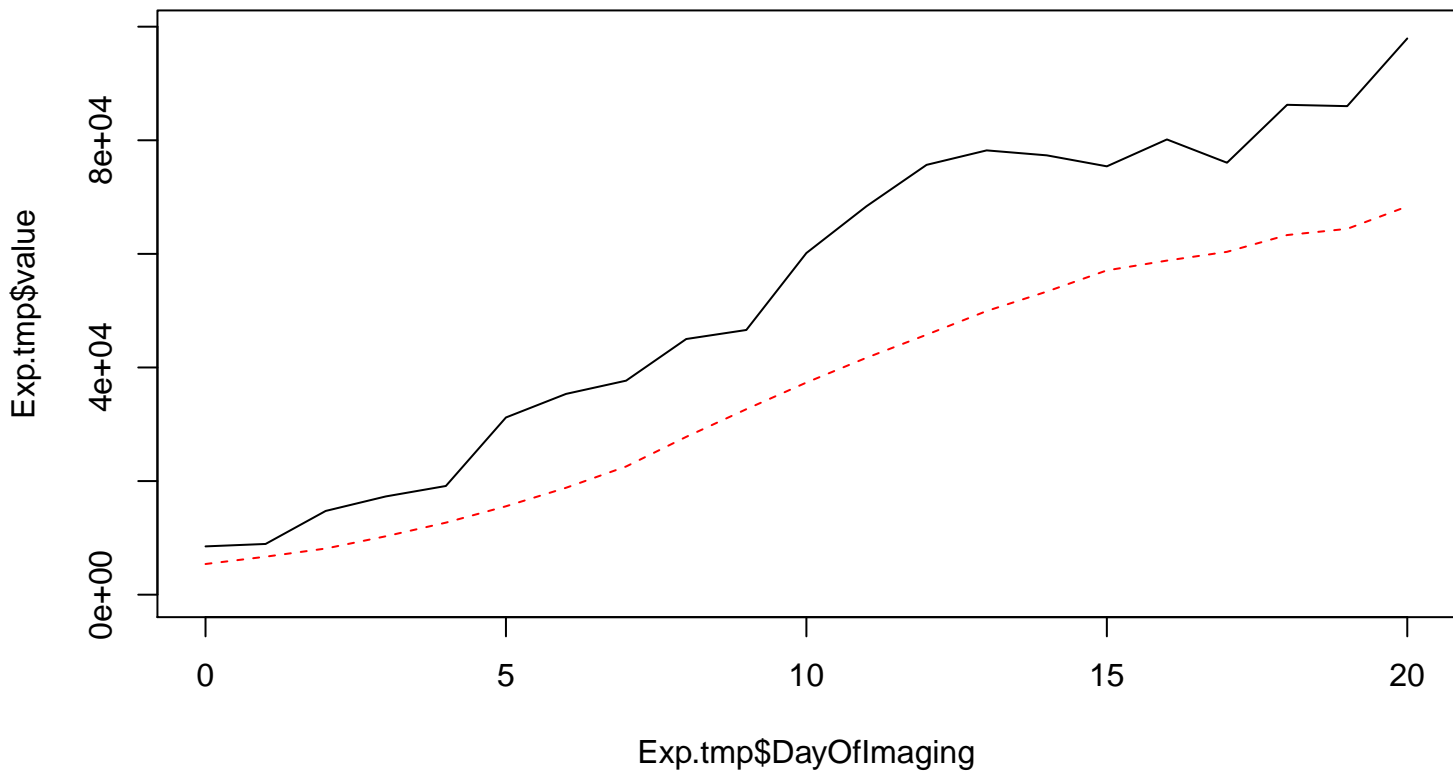
RGB_TV.Area : E1_053891-D



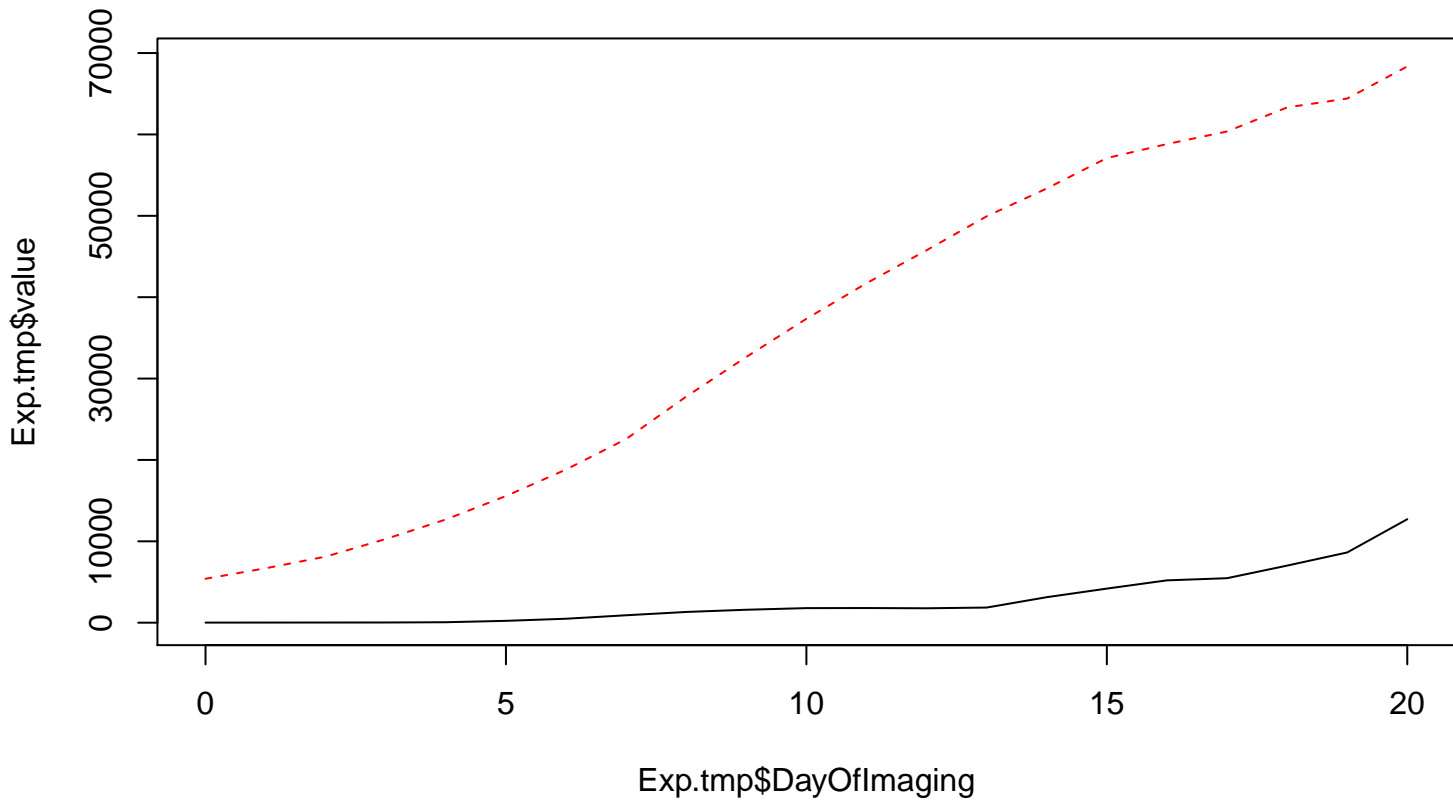
RGB_TV.Area : E1_054096-D



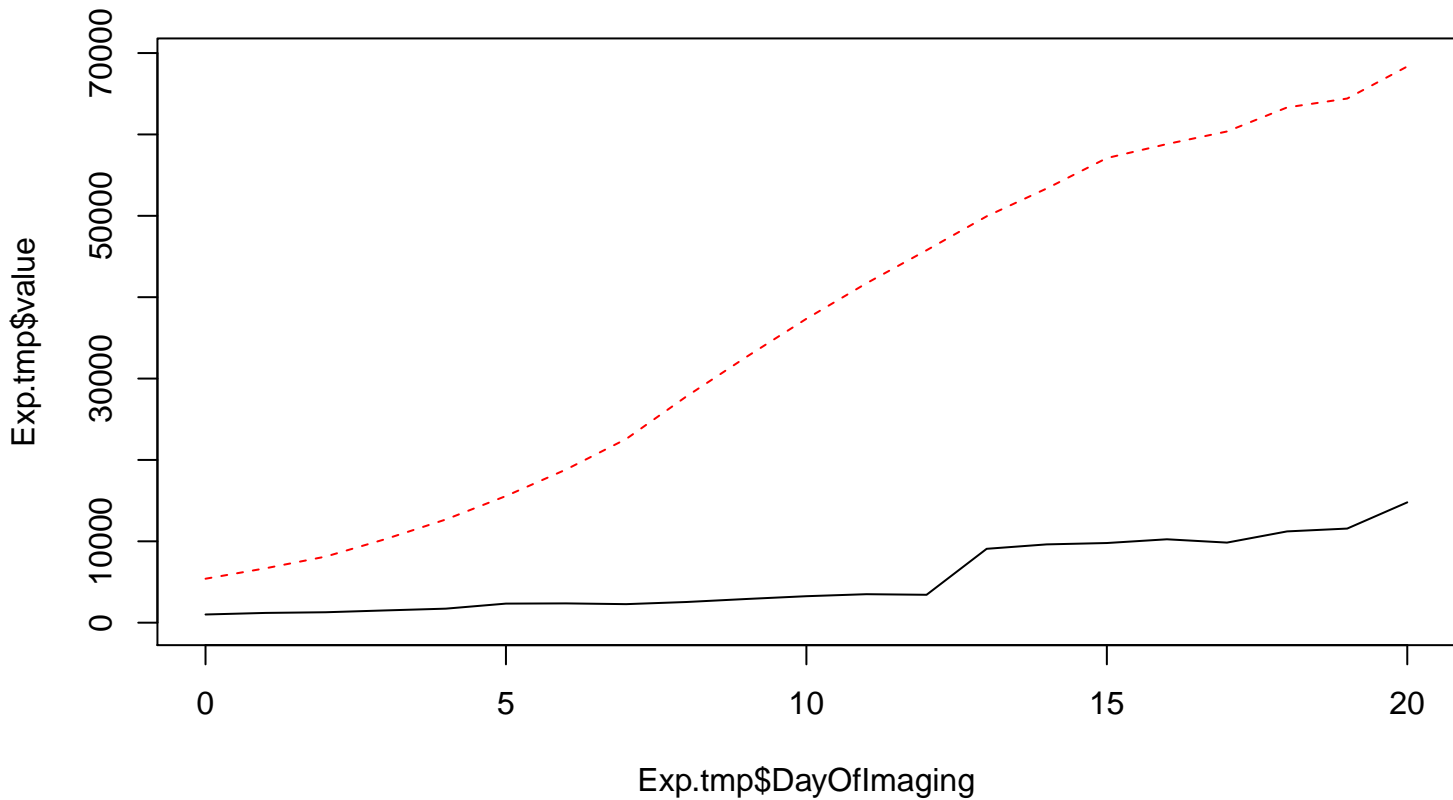
RGB_TV.Area : E1_054149-D



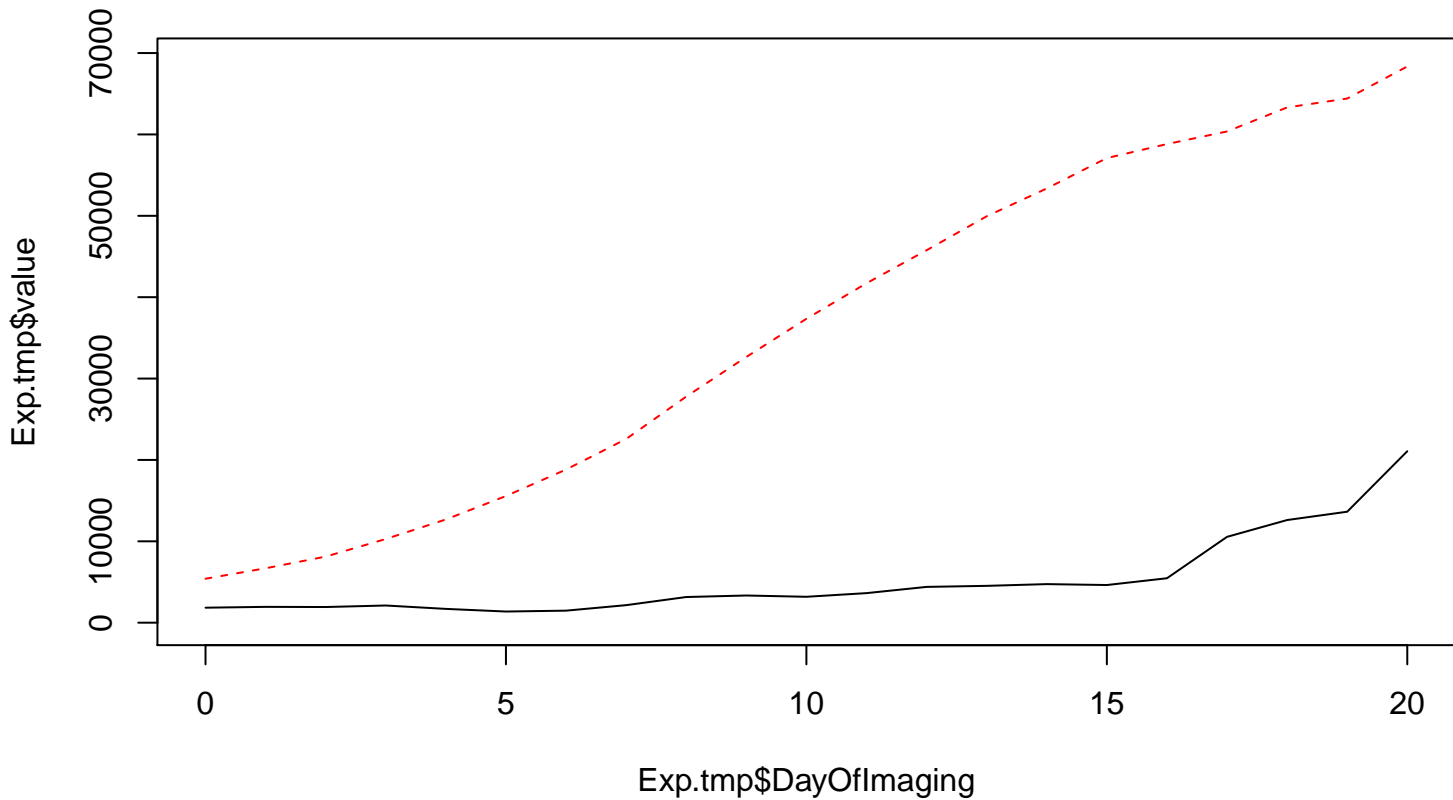
RGB_TV.Area : E1_053409-D



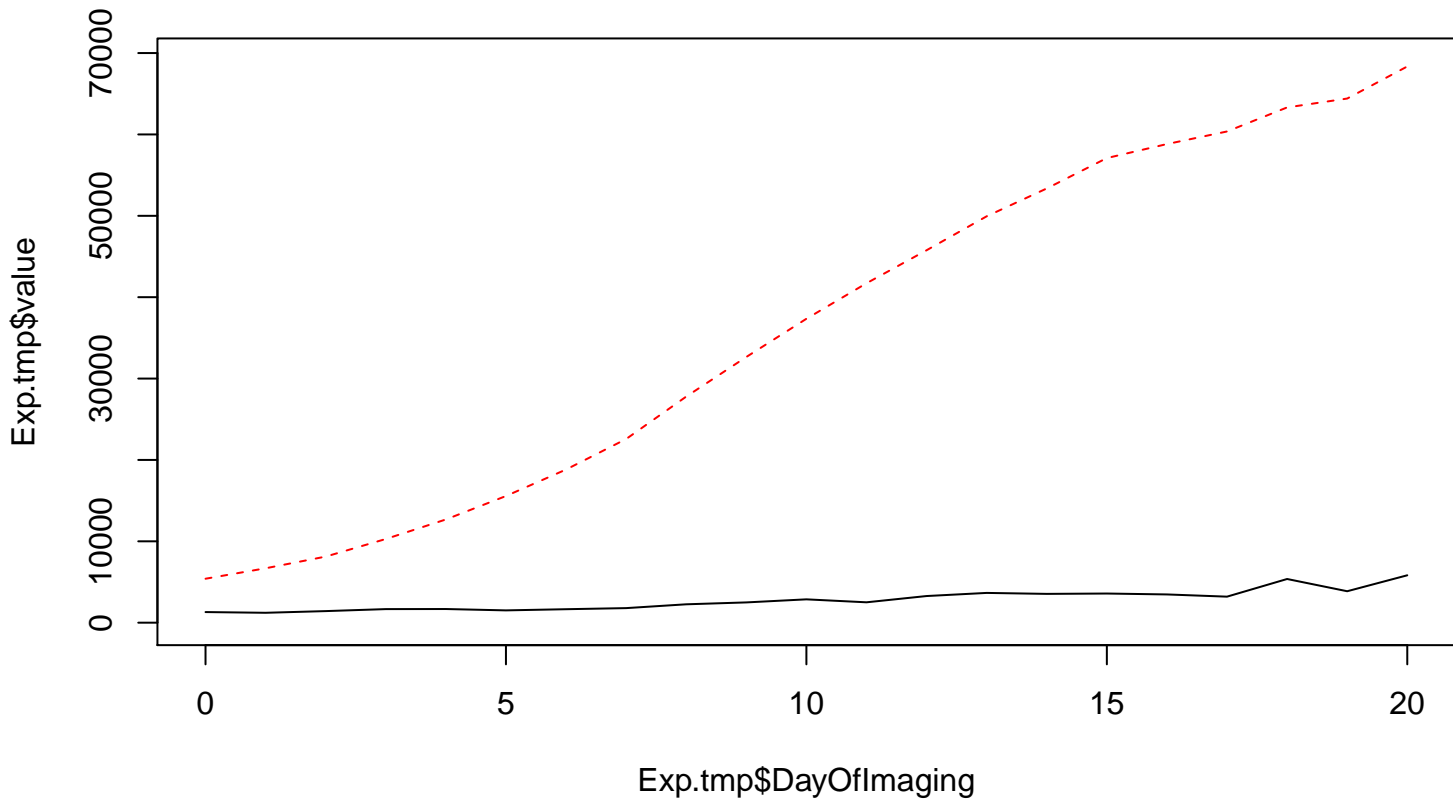
RGB_TV.Area : E1_053773-D



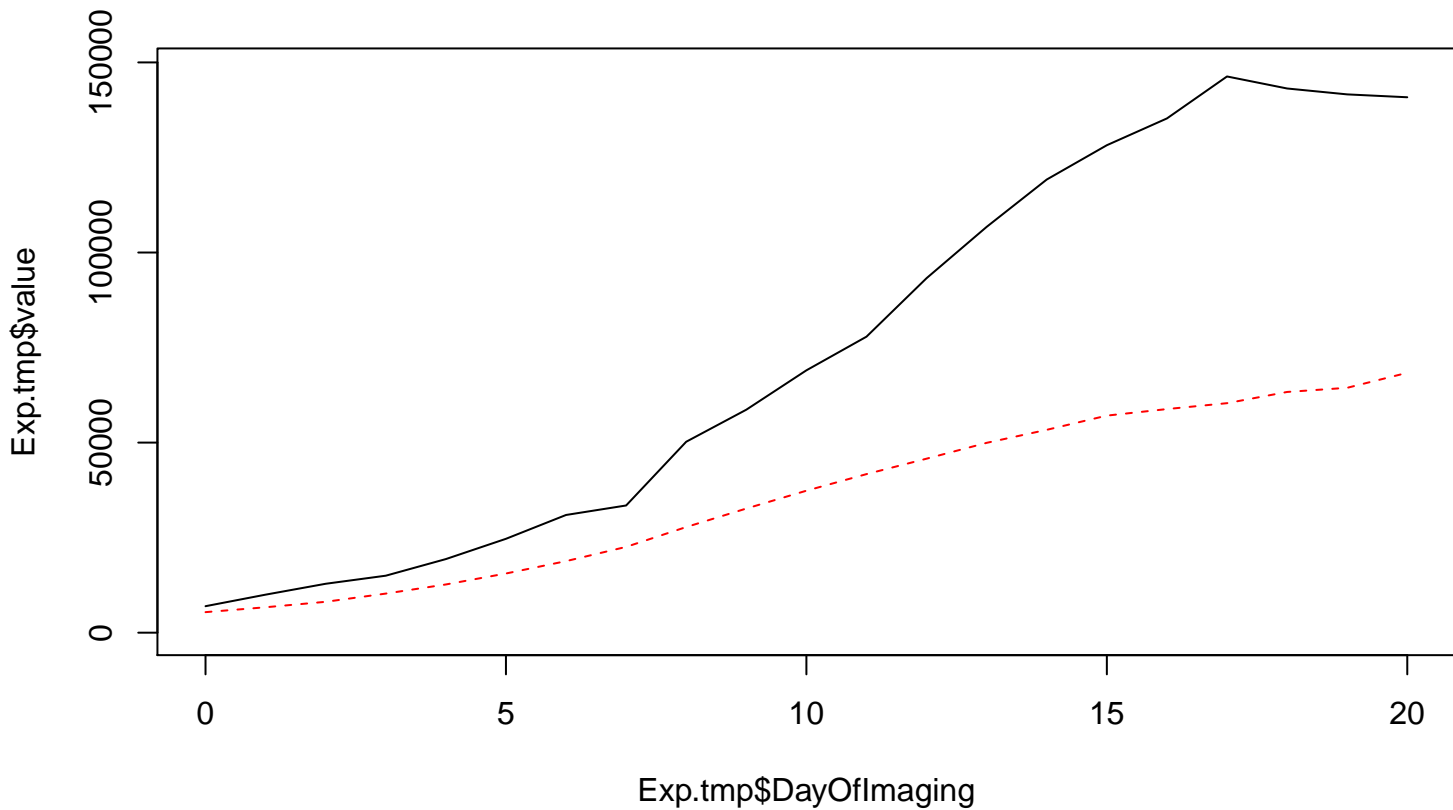
RGB_TV.Area : E1_053824-D



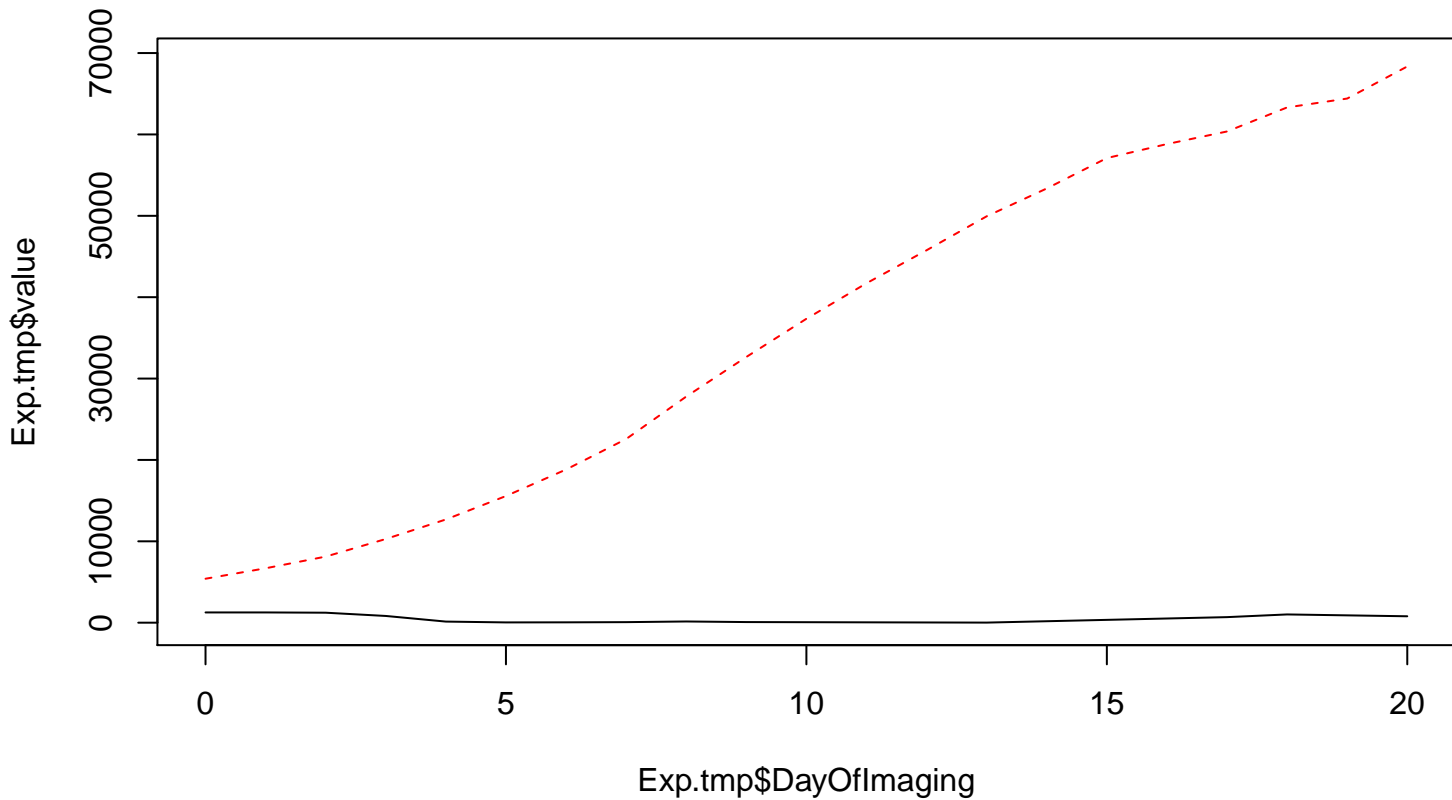
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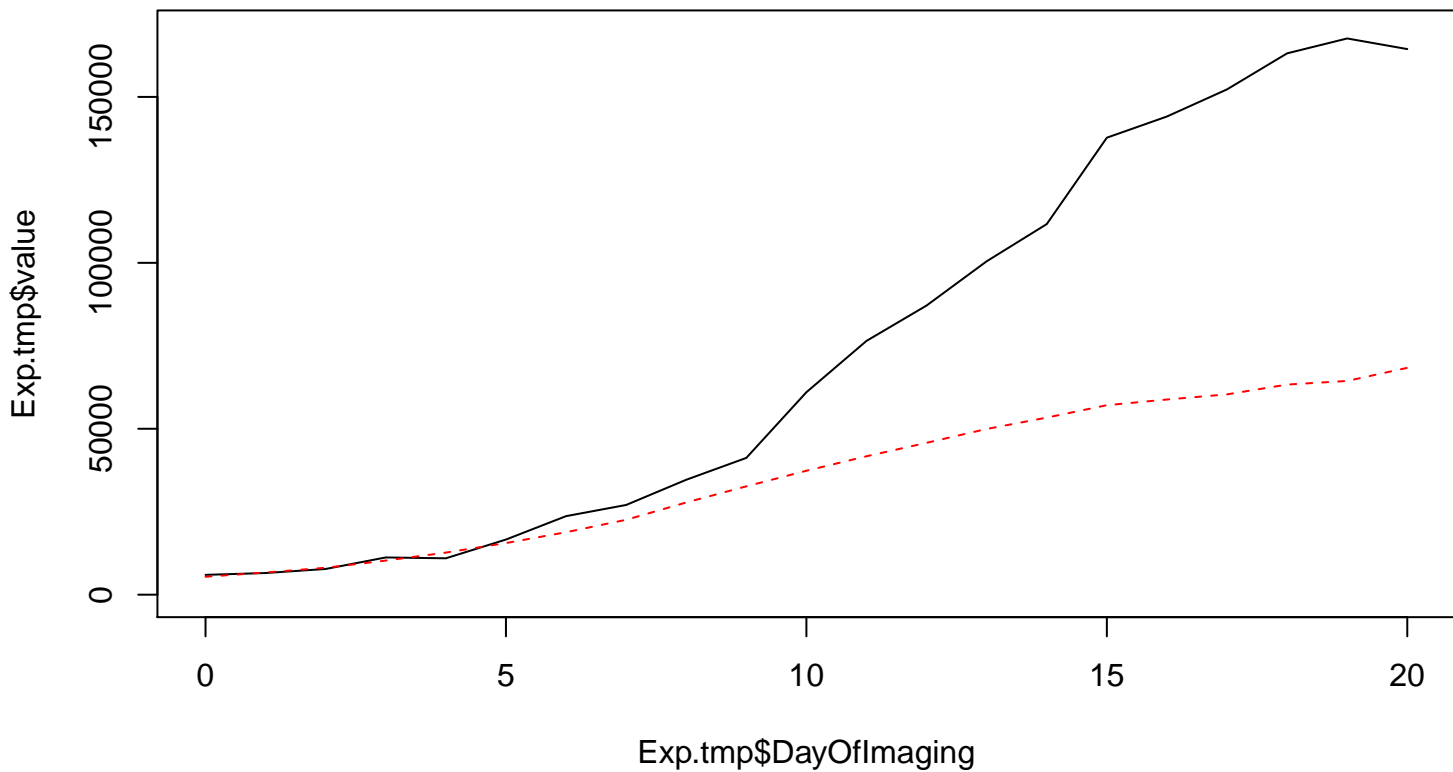
RGB_TV.Area : E1_053423-D



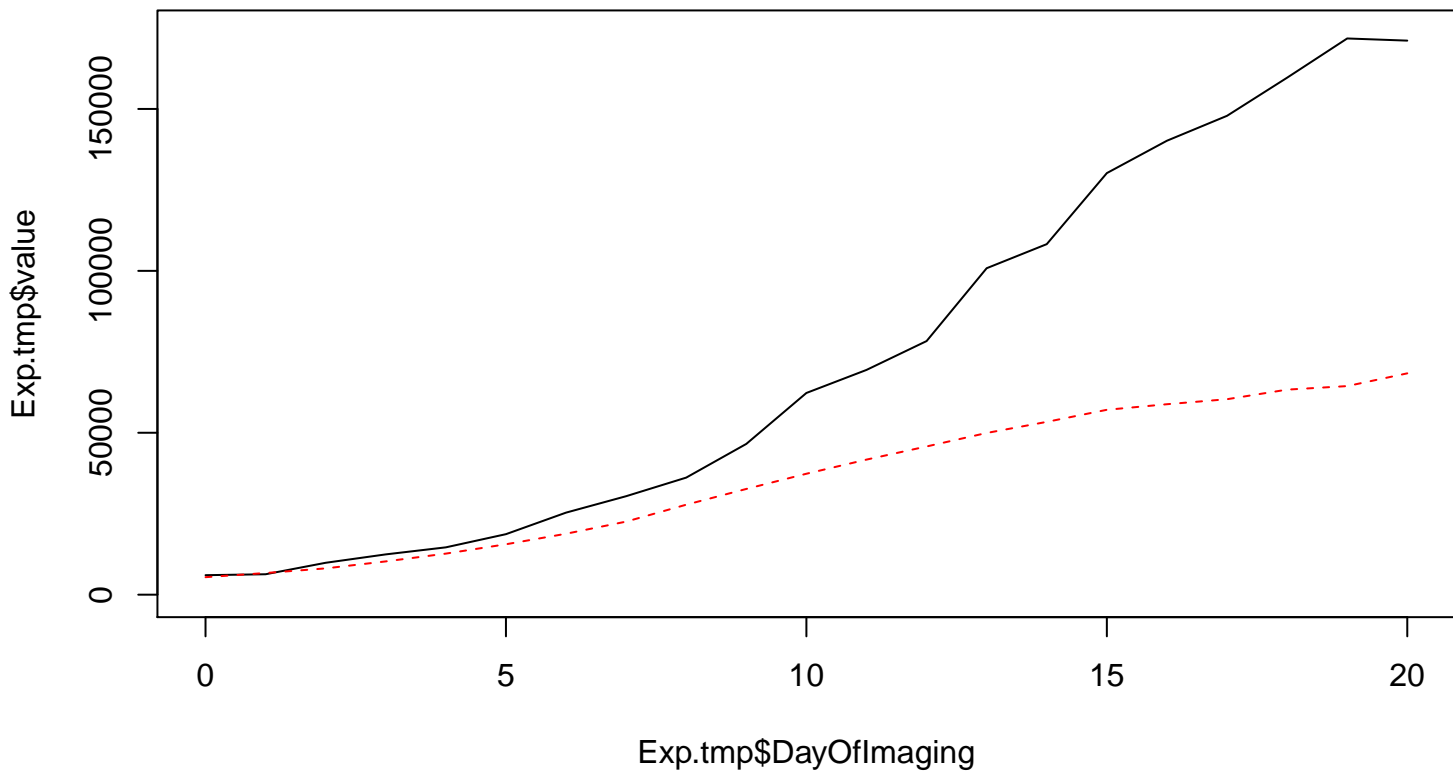
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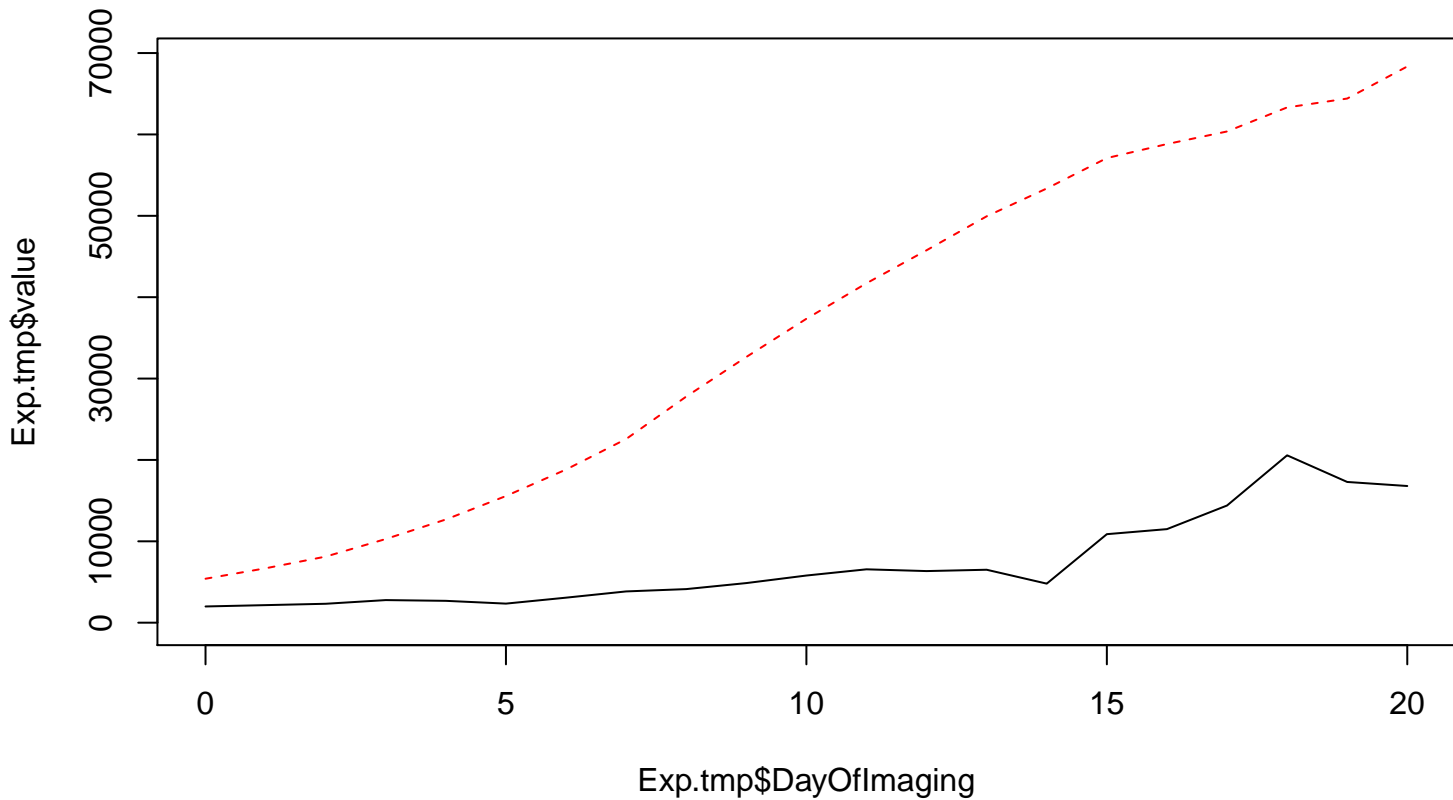
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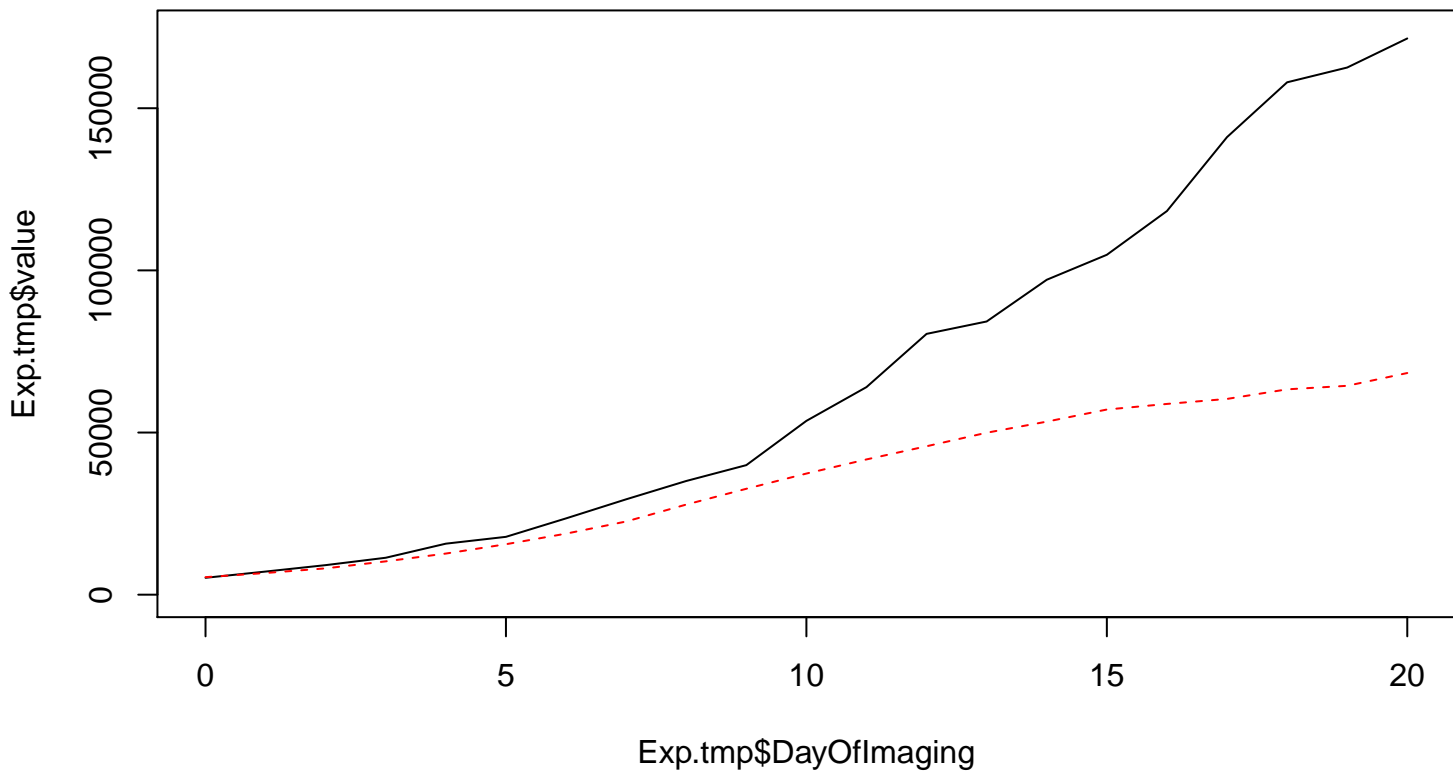
RGB_TV.Area : E1_053406-D



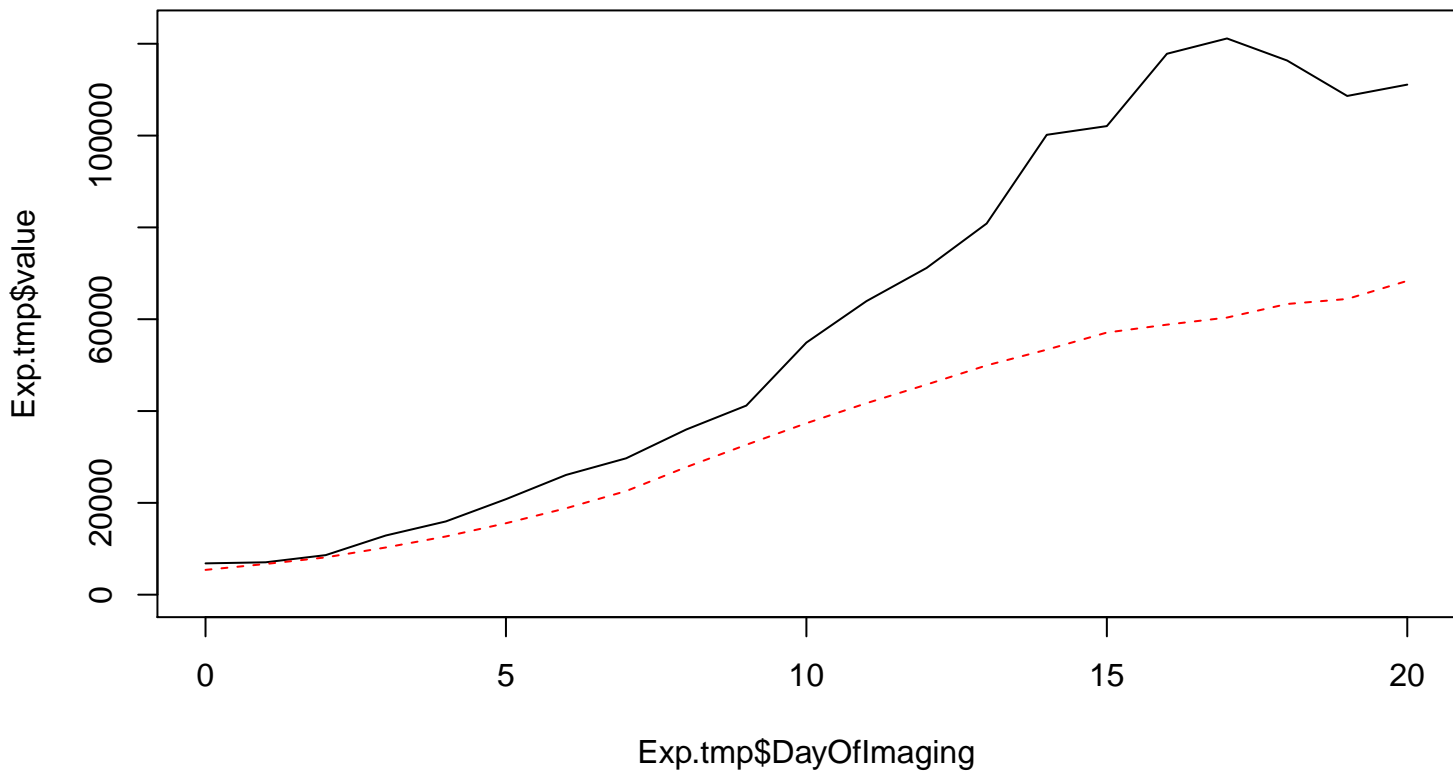
RGB_TV.Area : E1_053832-D



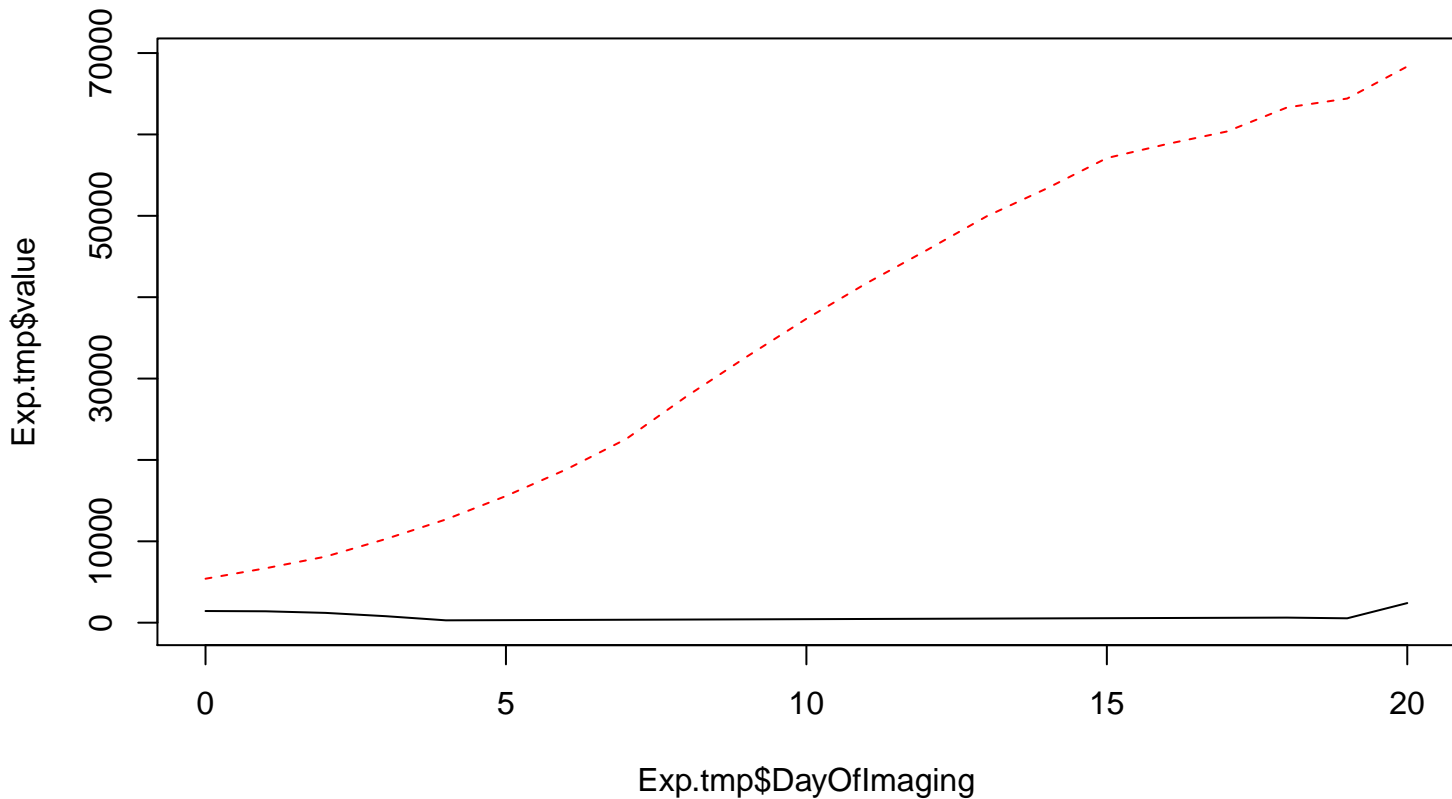
RGB_TV.Area : E1_053425-D



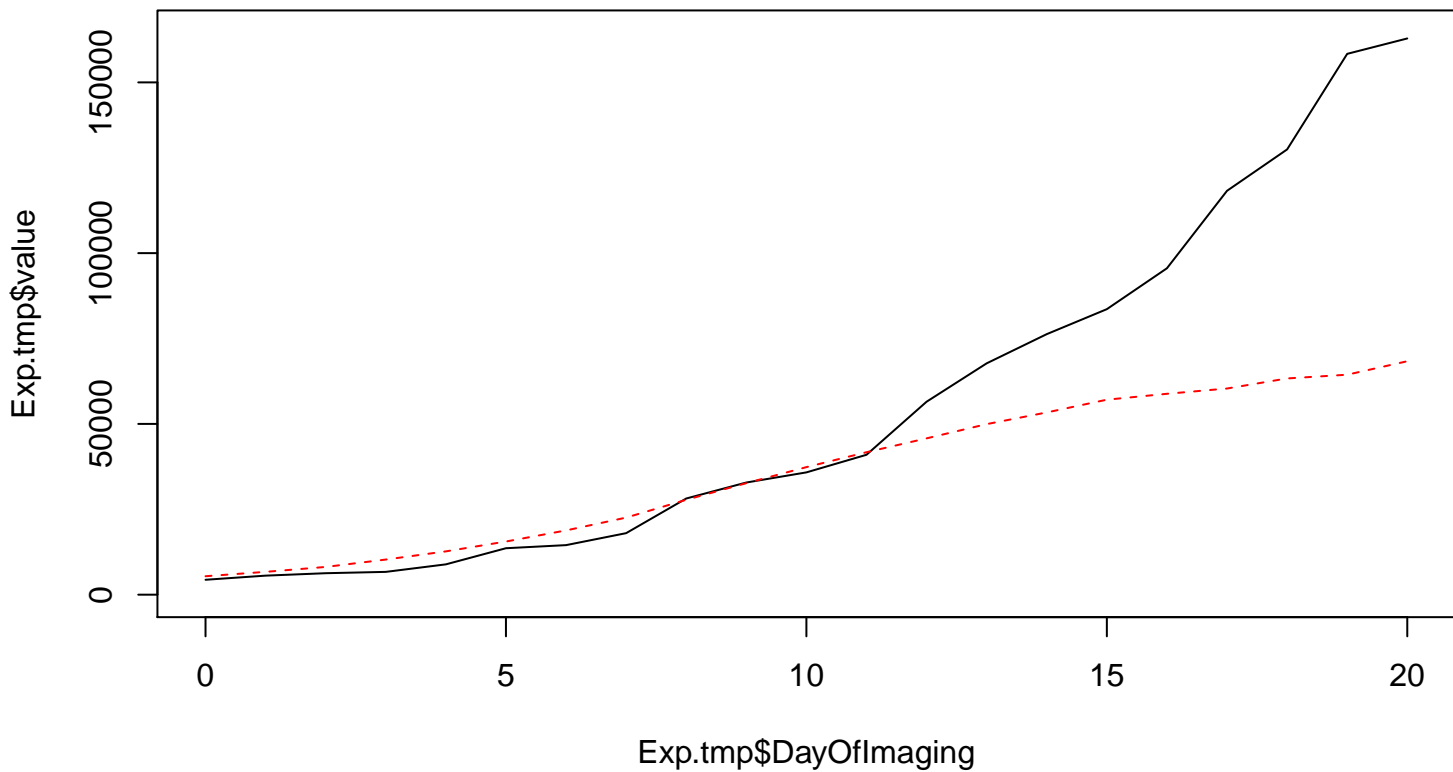
RGB_TV.Area : E1_053711-D



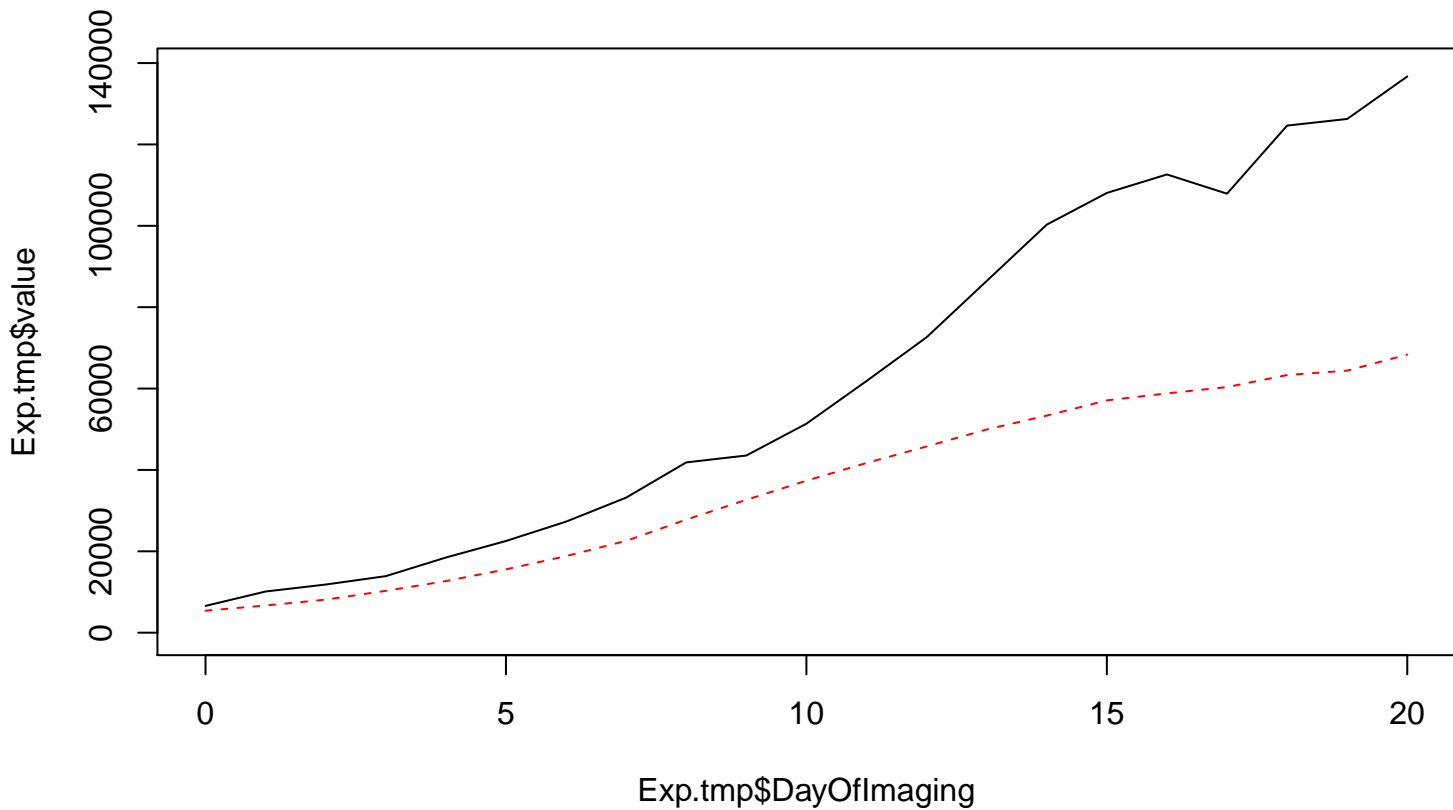
RGB_TV.Area : E1_053762-D



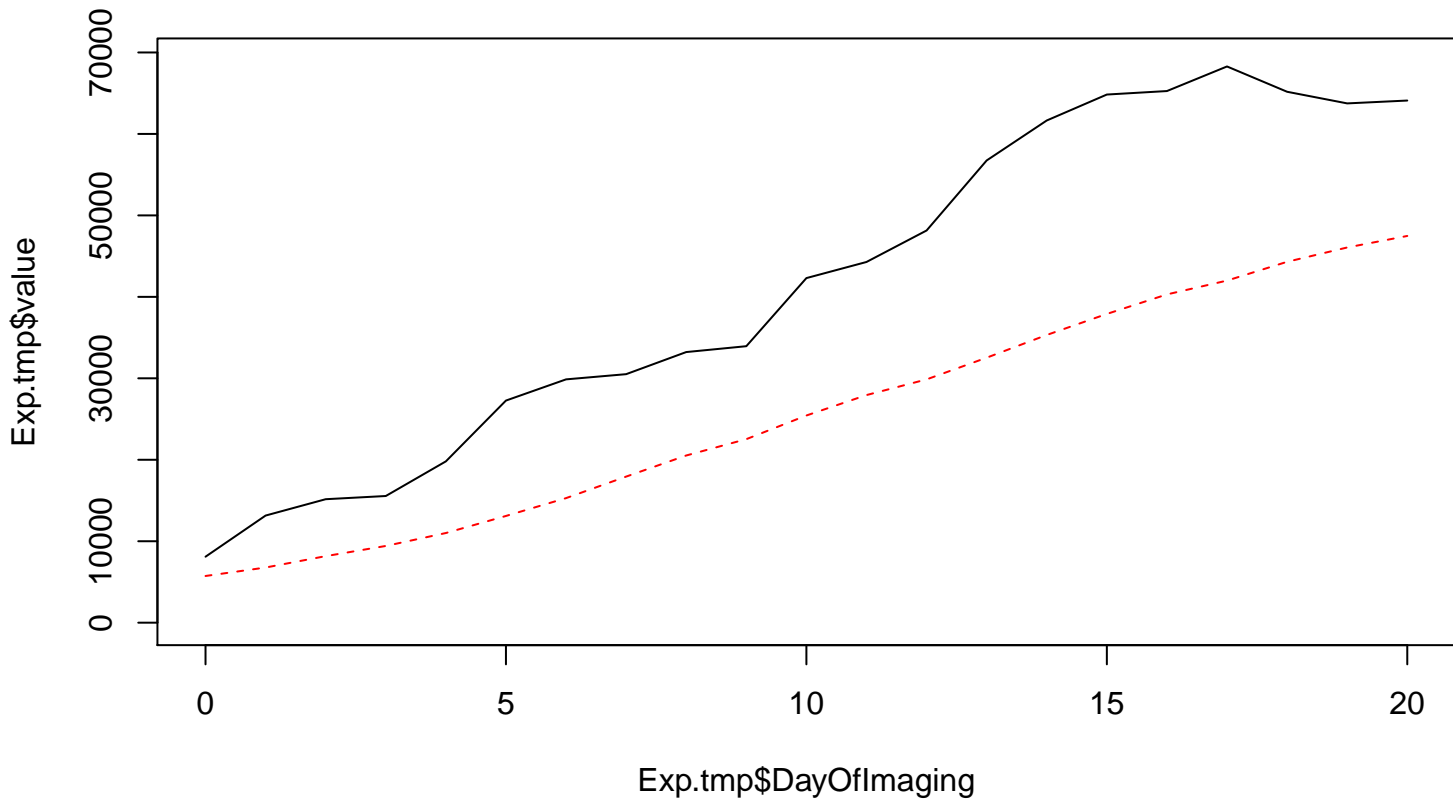
RGB_TV.Area : E1_053427-D



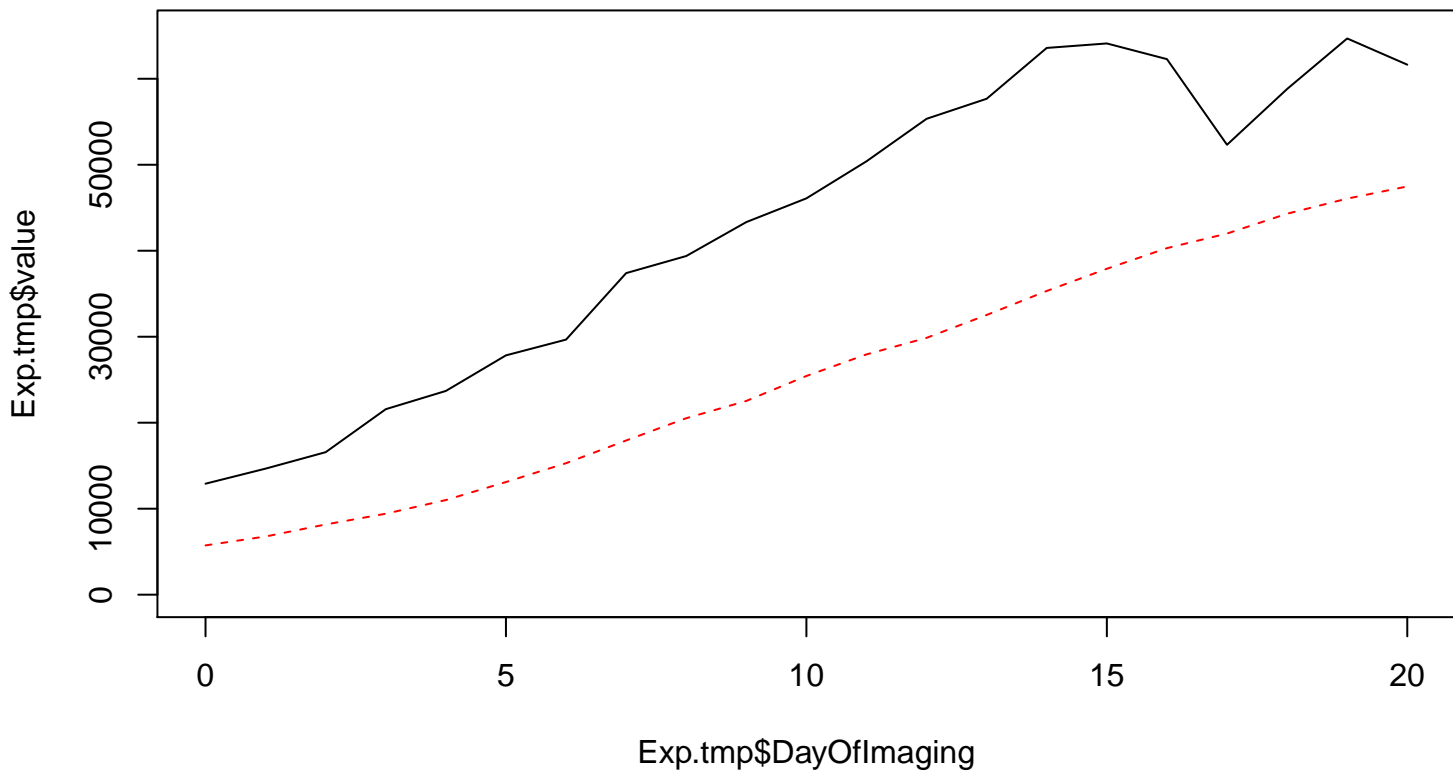
RGB_TV.Area : E1_053690-D



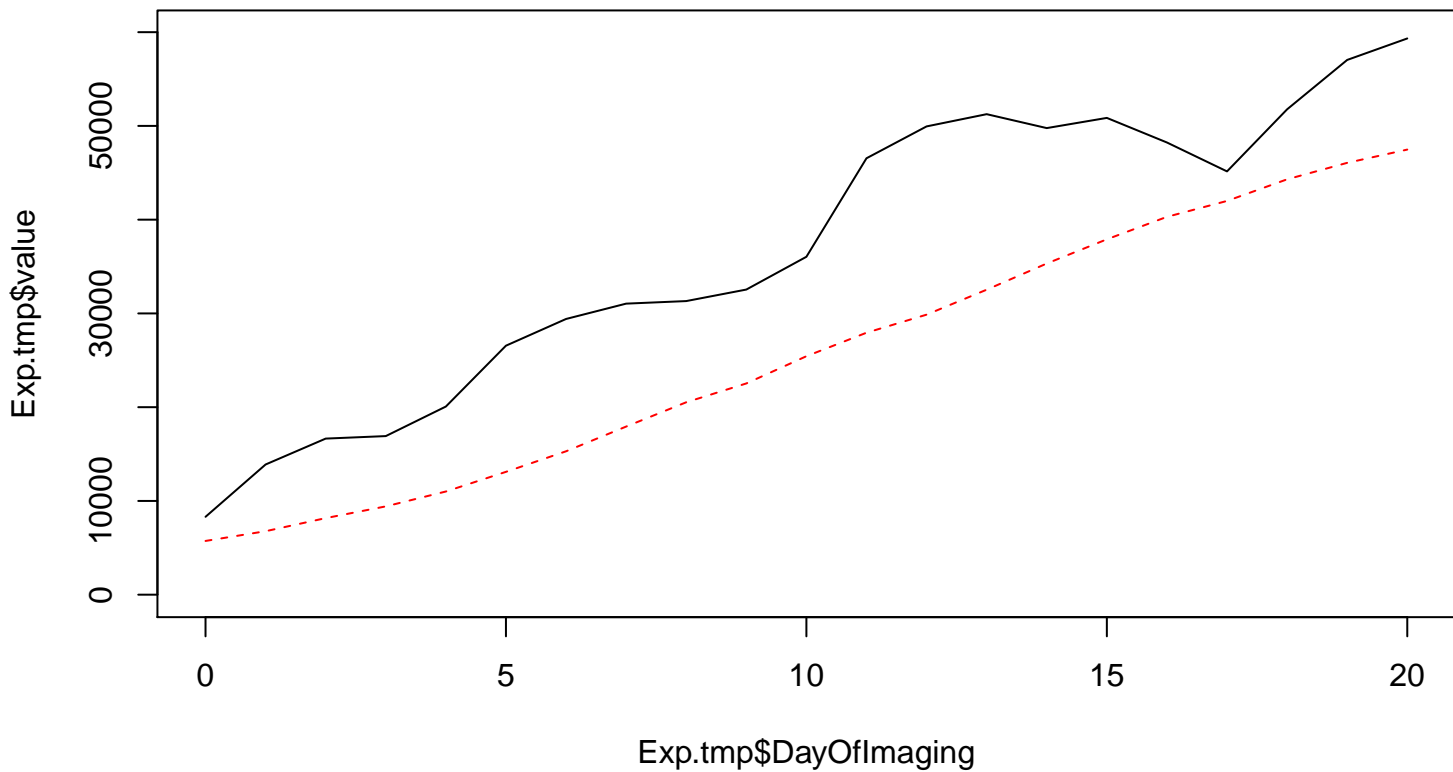
RGB_TV.Area : E2_054443-D



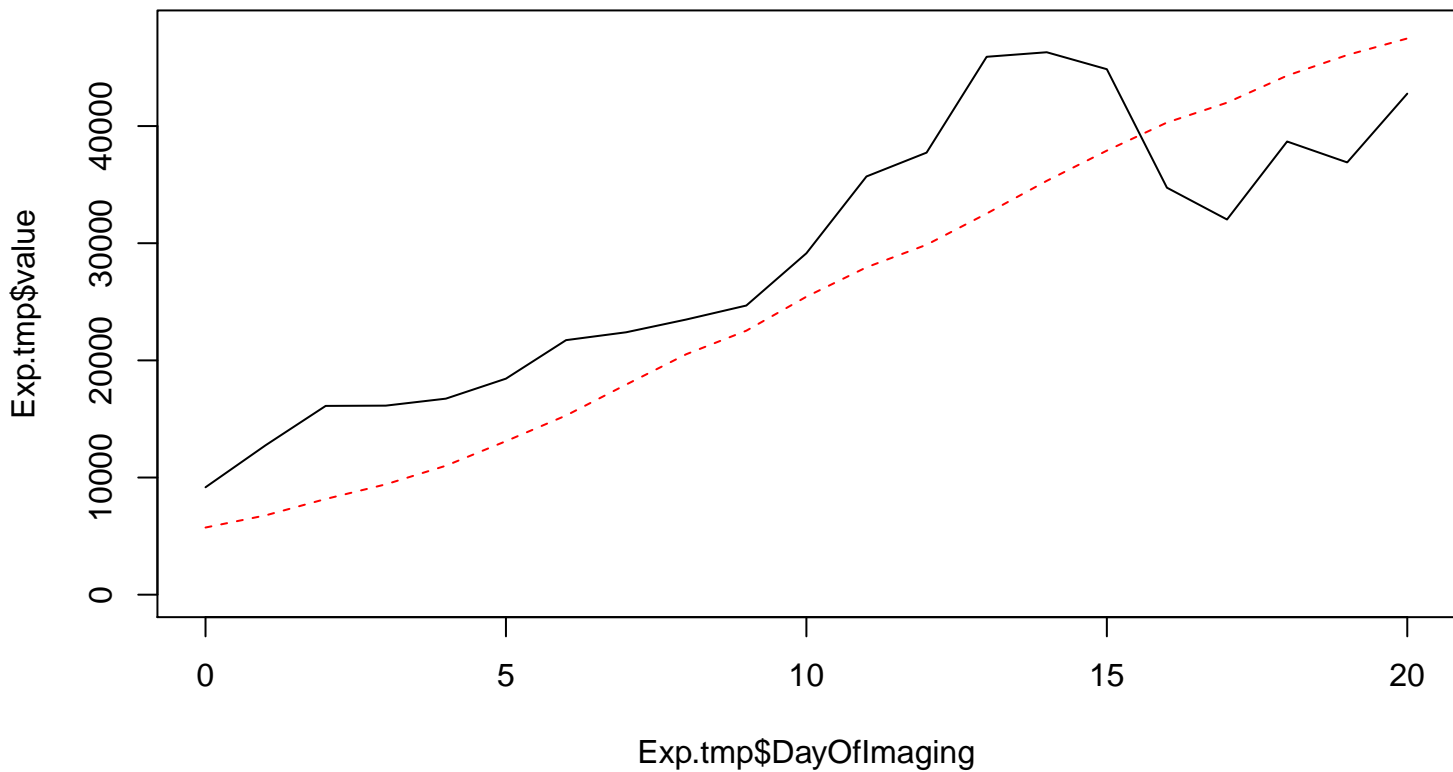
RGB_TV.Area : E2_054801-D



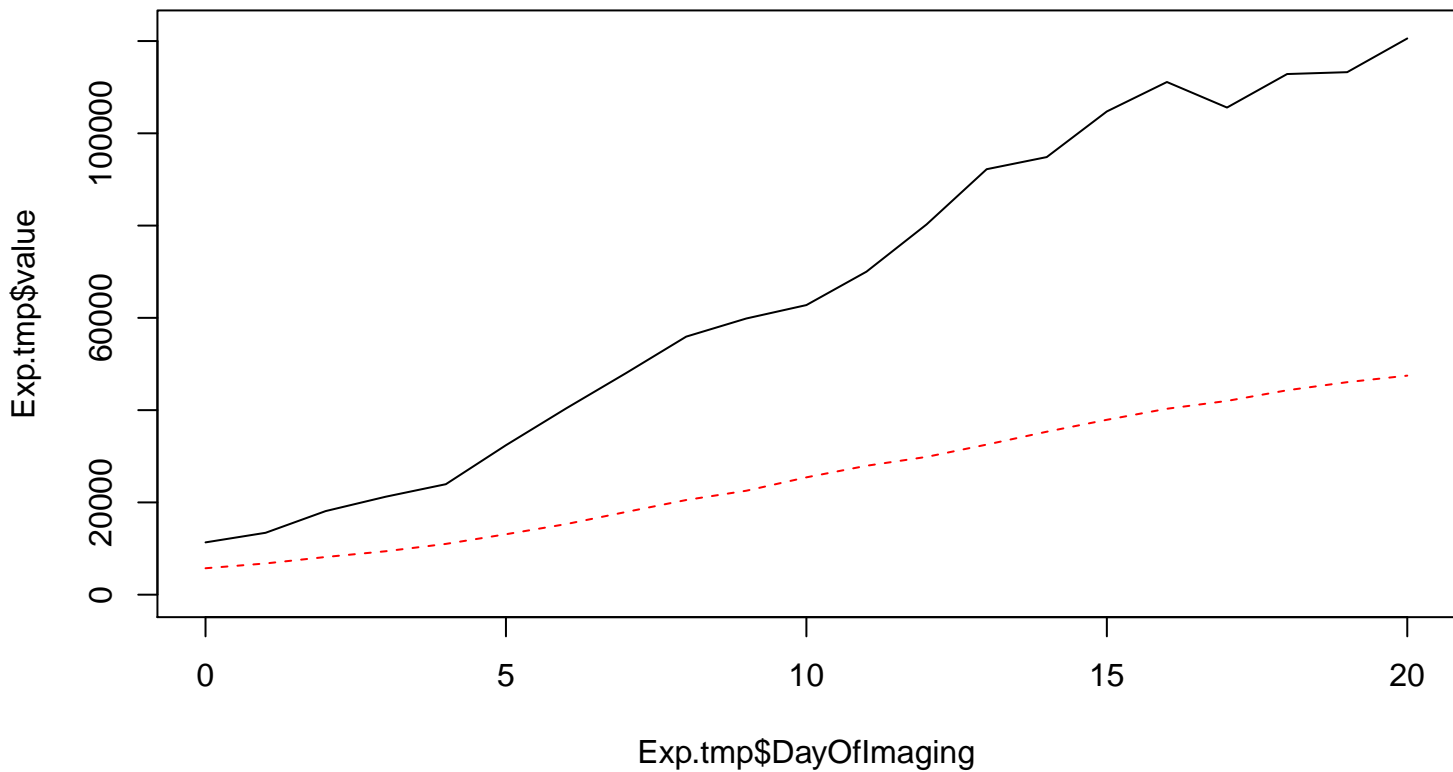
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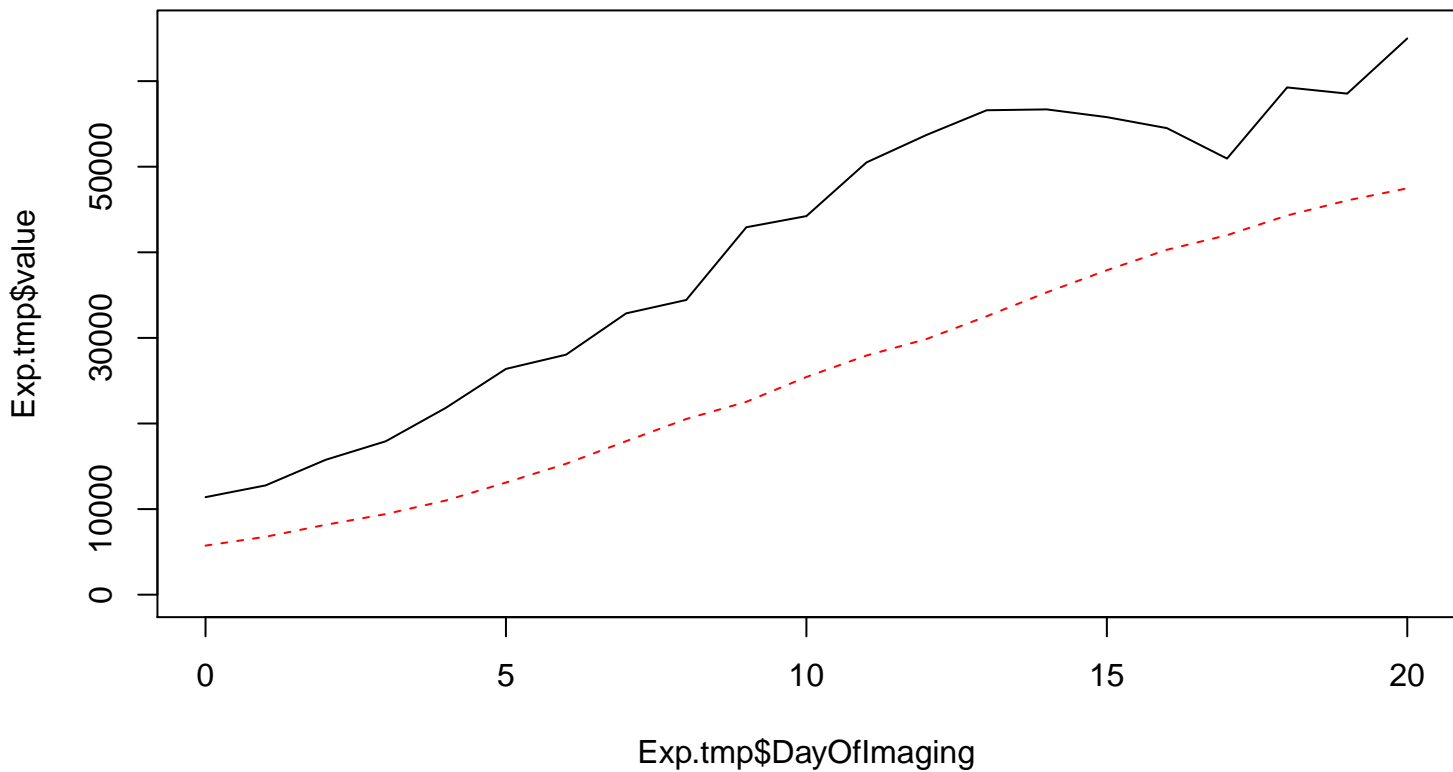
RGB_TV.Area : E2_054933-D



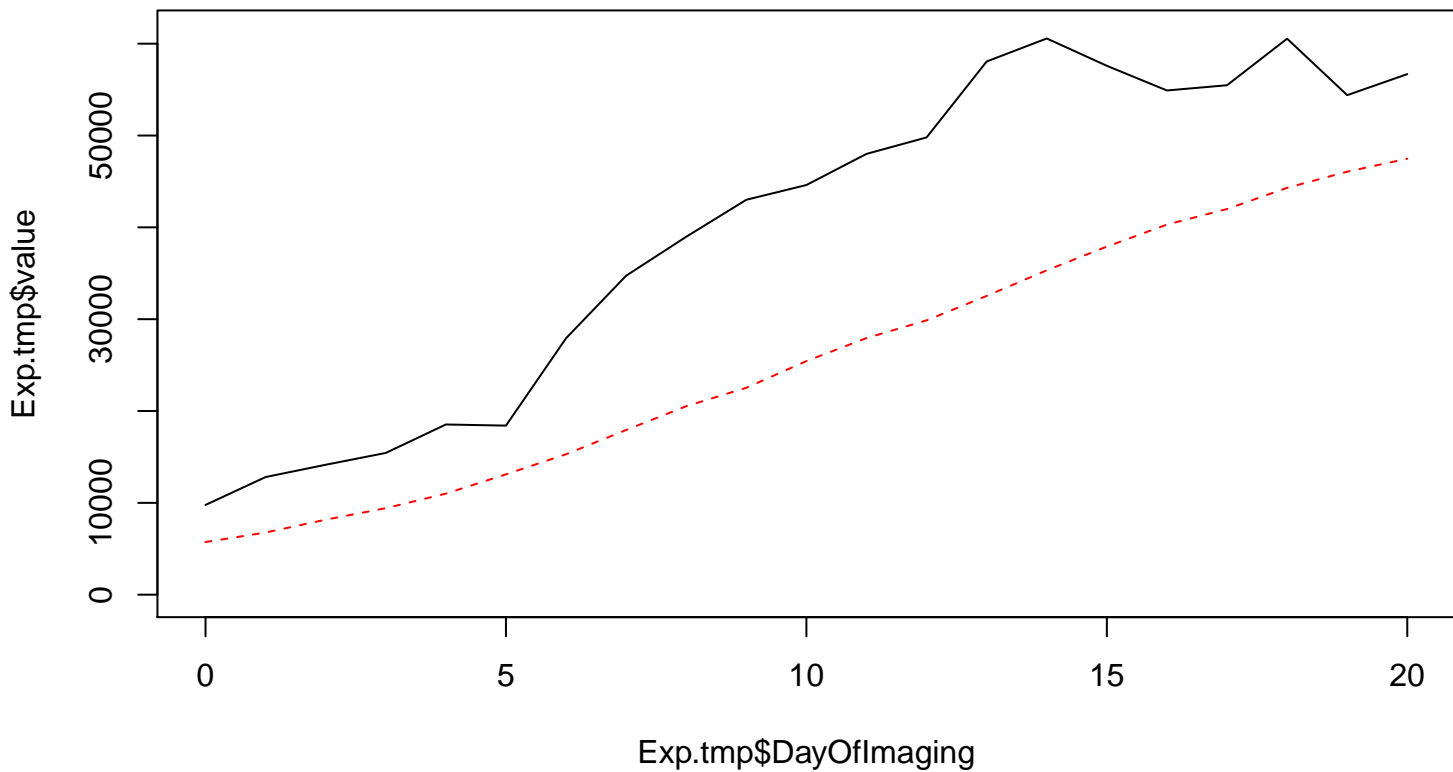
RGB_TV.Area : E2_055000-D



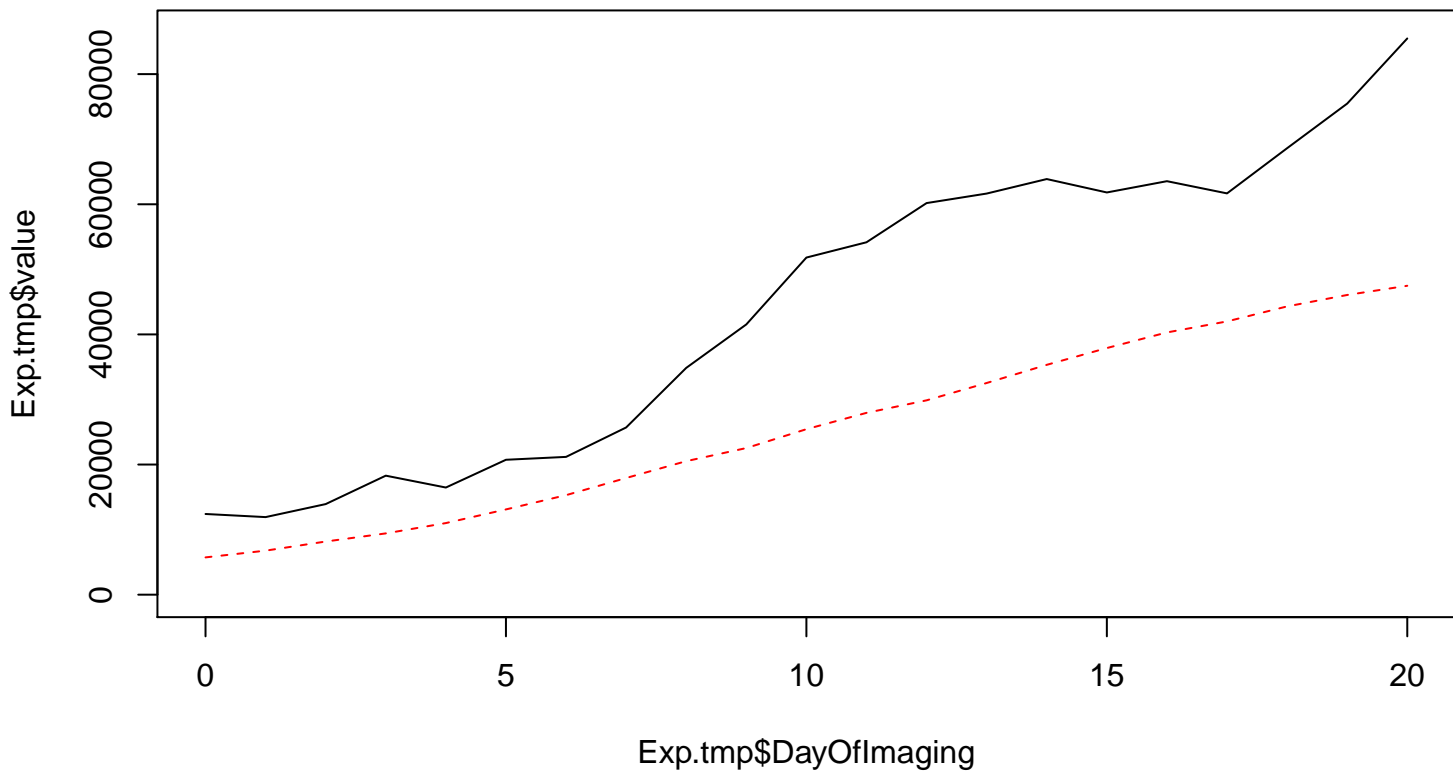
RGB_TV.Area : E2_055020-D



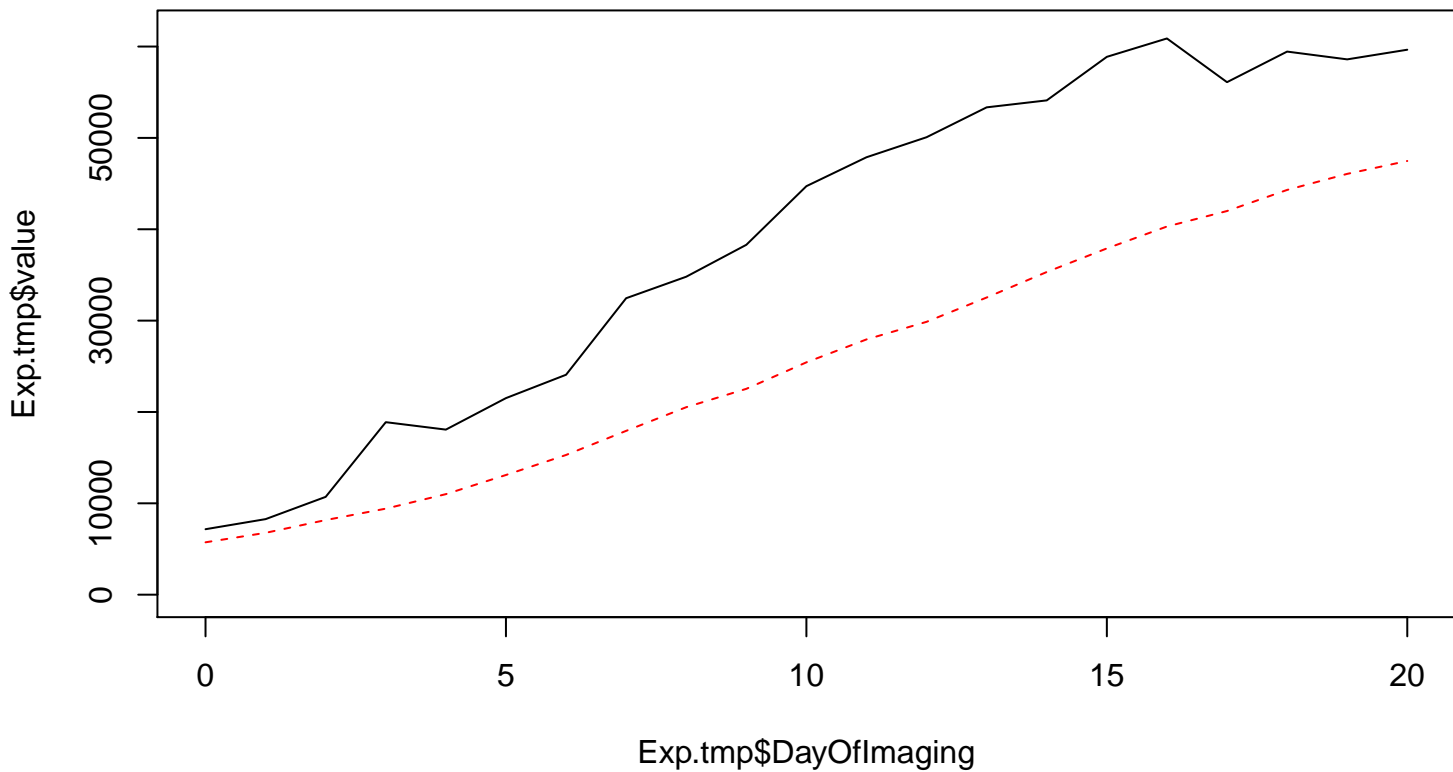
RGB_TV.Area : E2_055062-D



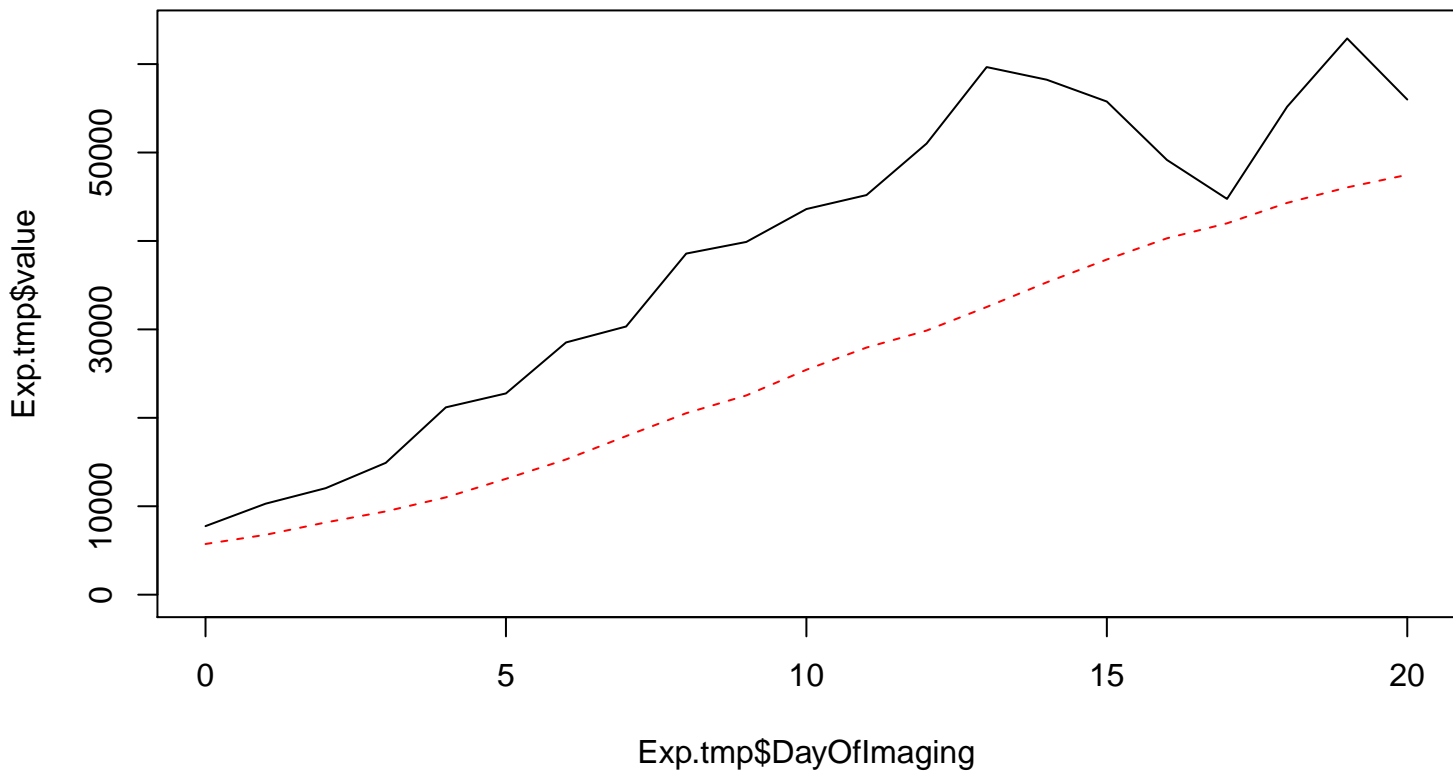
RGB_TV.Area : E2_054931-D



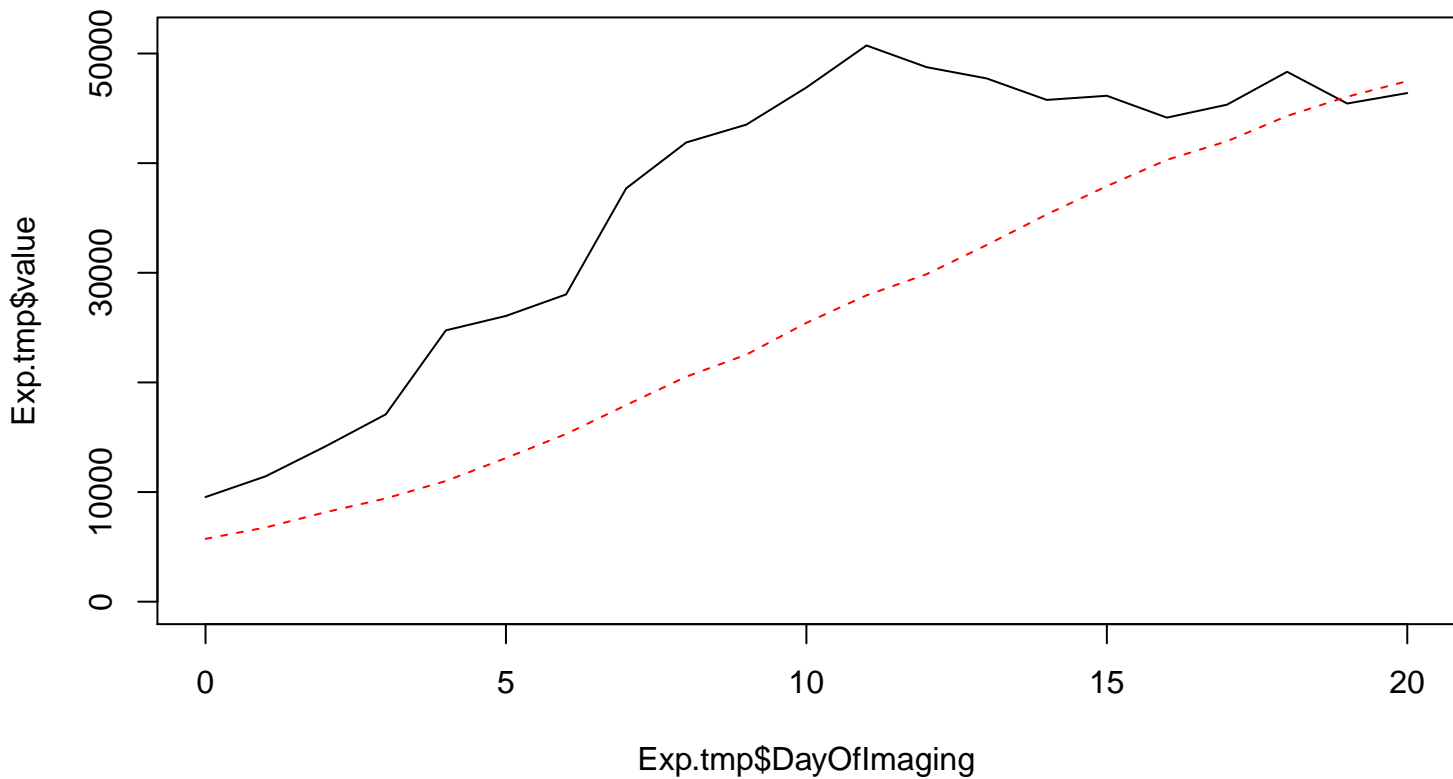
RGB_TV.Area : E2_055036-D



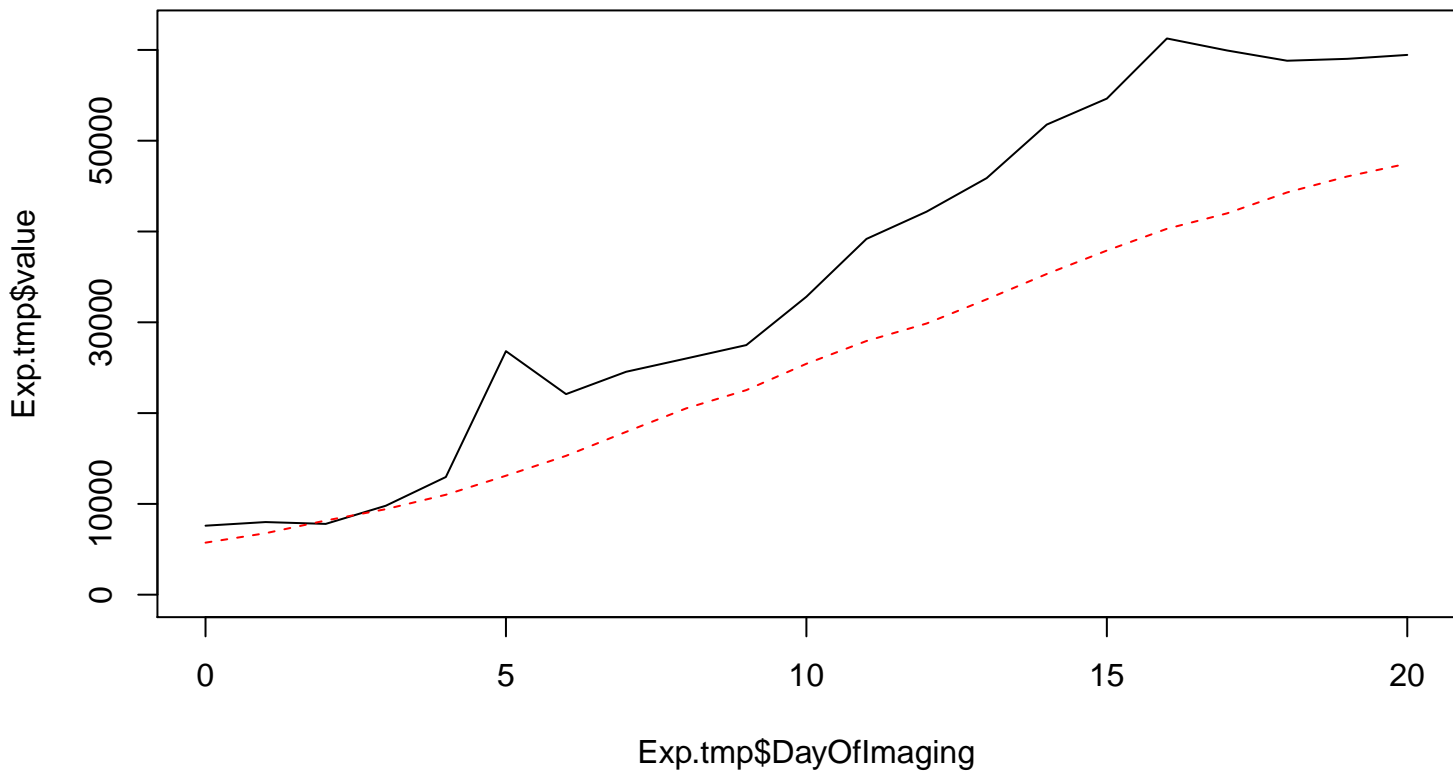
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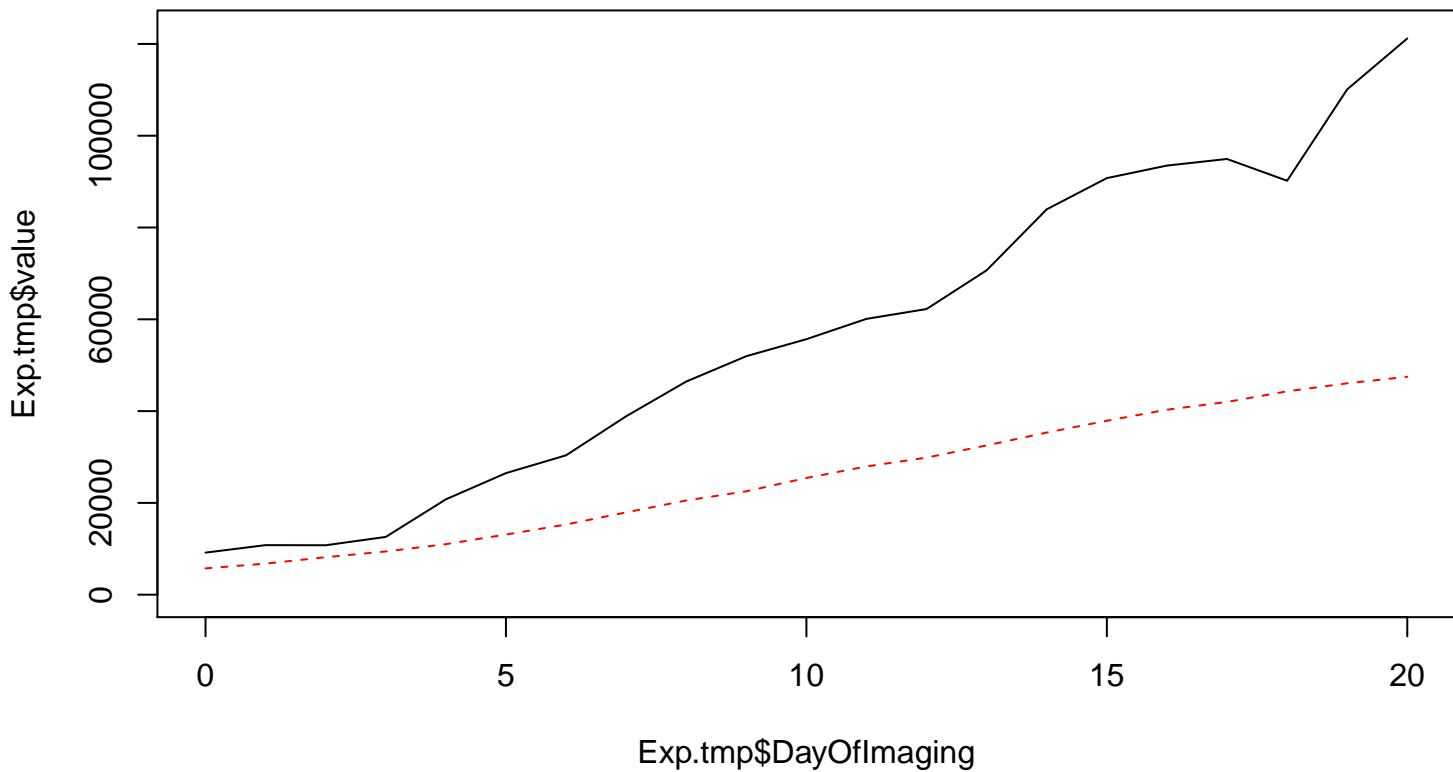
RGB_TV.Area : E2_055031-D



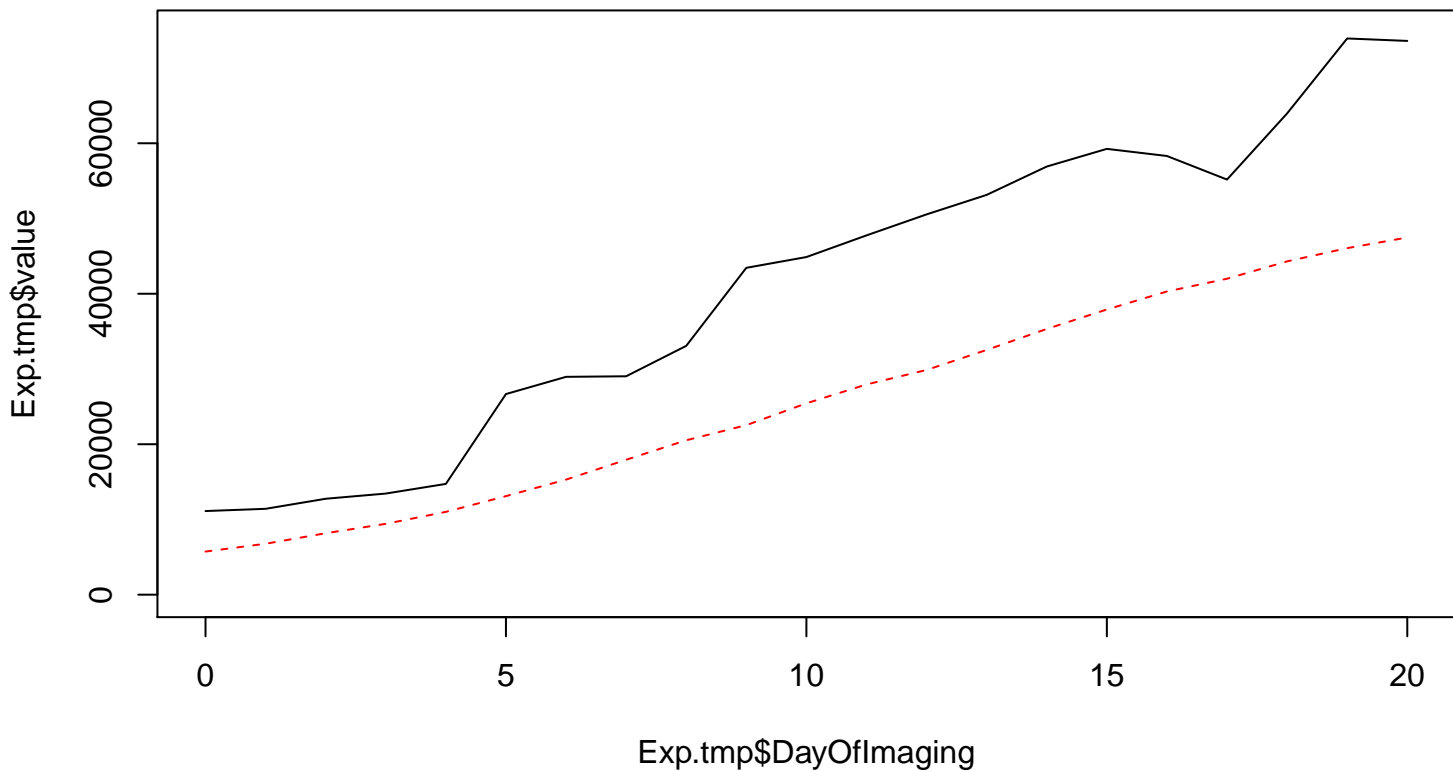
RGB_TV.Area : E2_054266-D



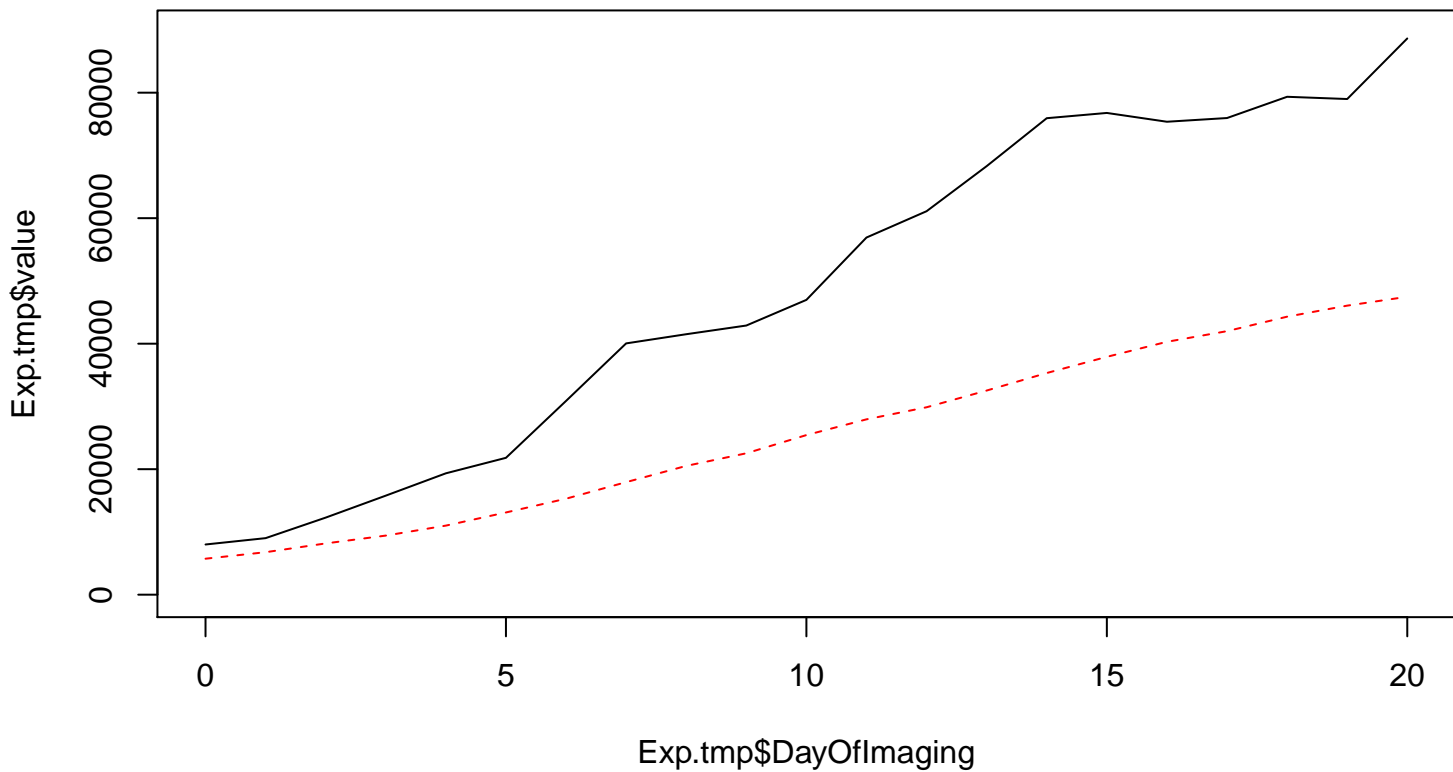
RGB_TV.Area : E2_054741-D



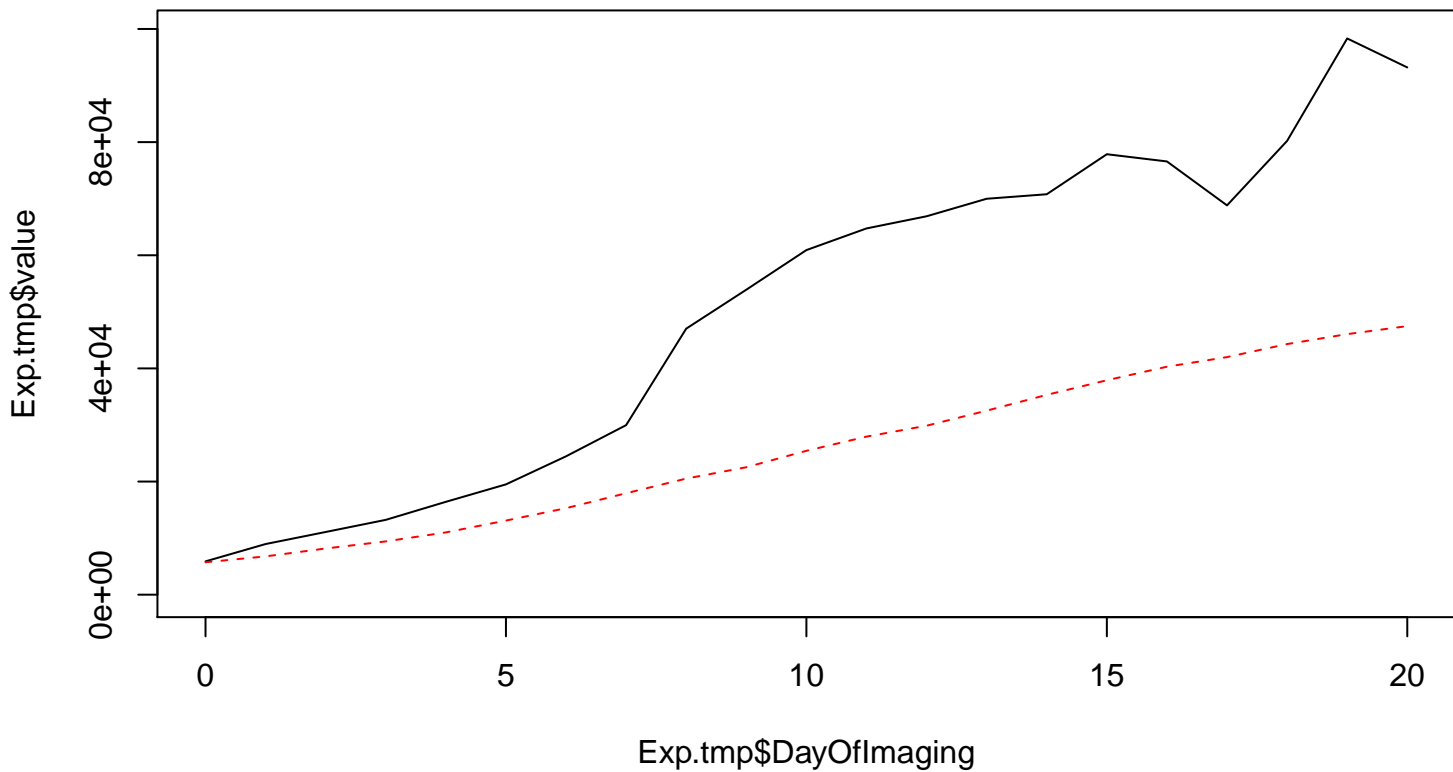
RGB_TV.Area : E2_054778-D



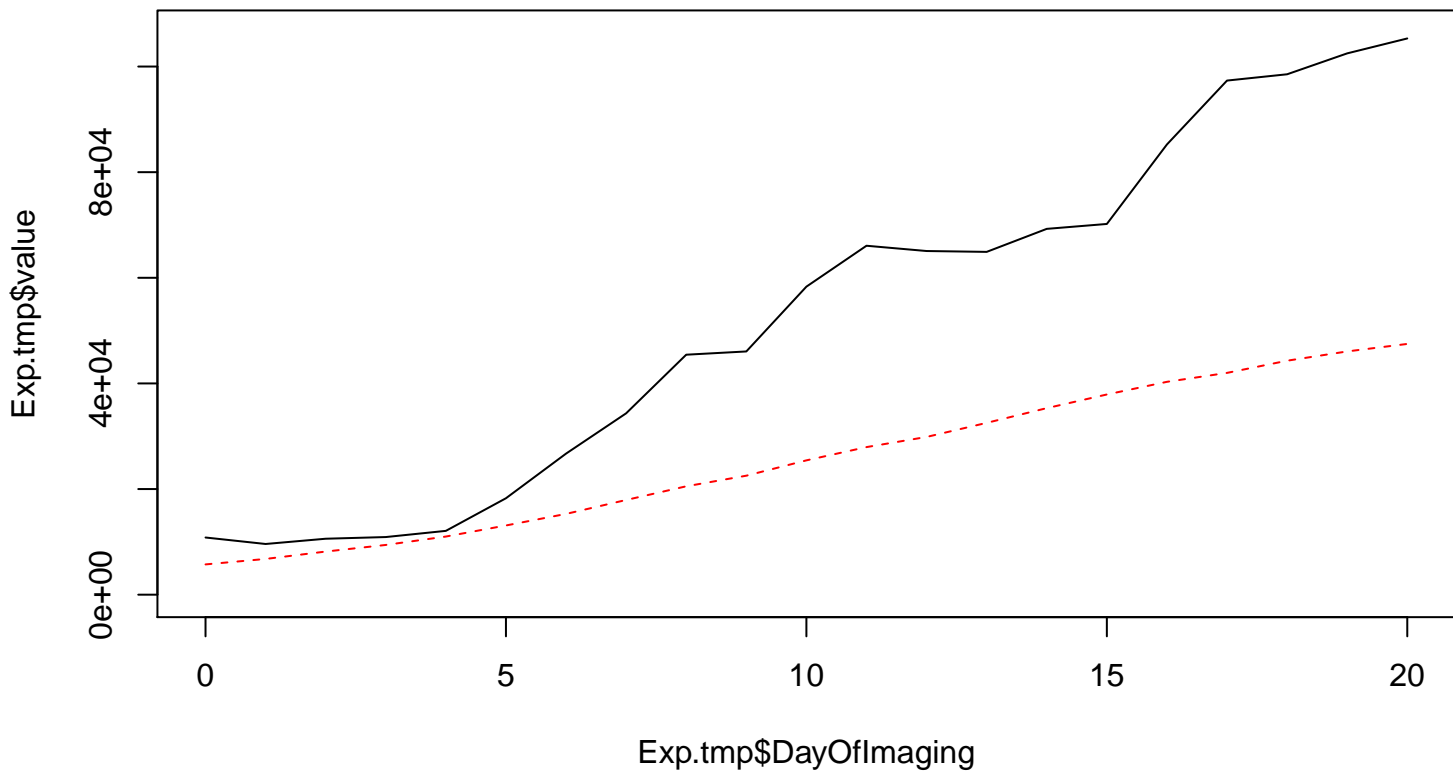
RGB_TV.Area : E2_054989-D



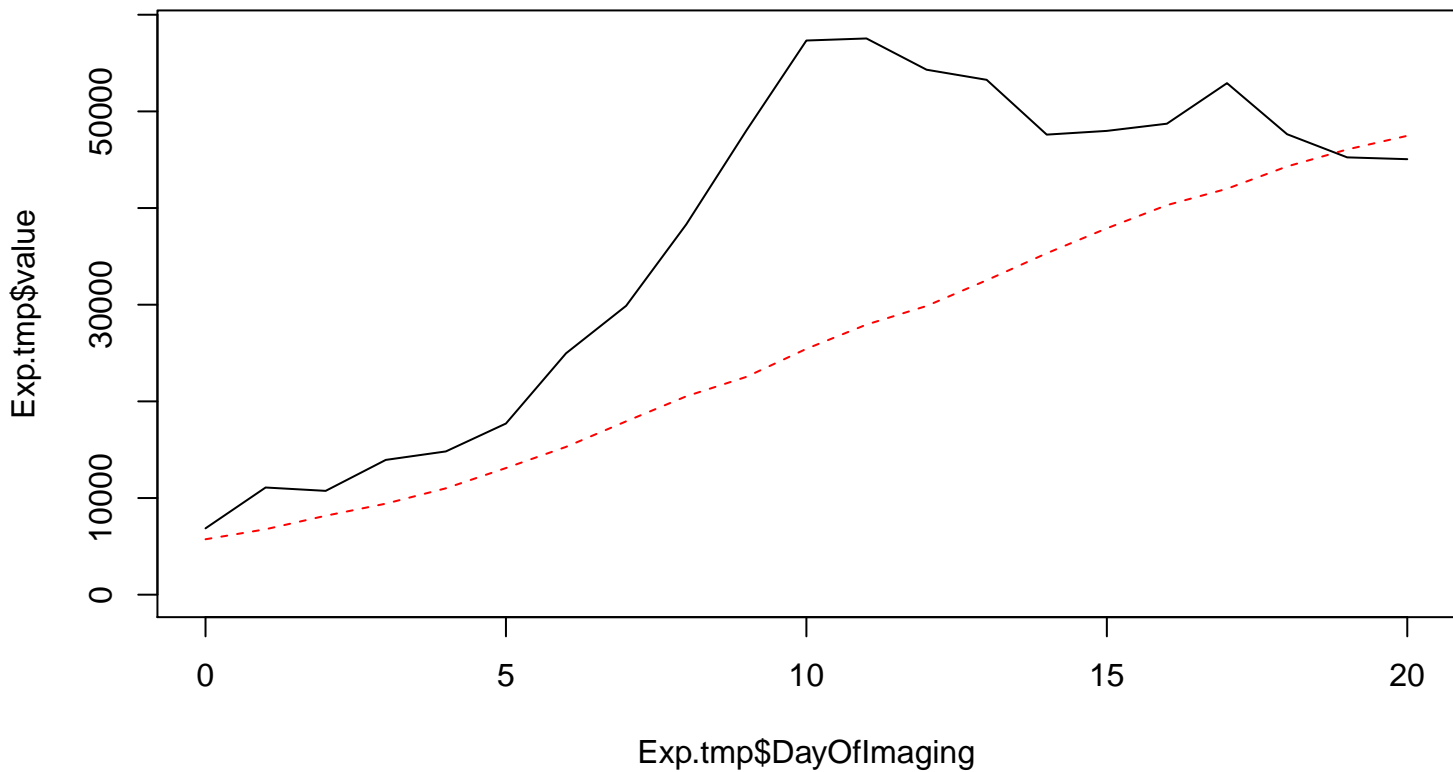
RGB_TV.Area : E2_054833-D



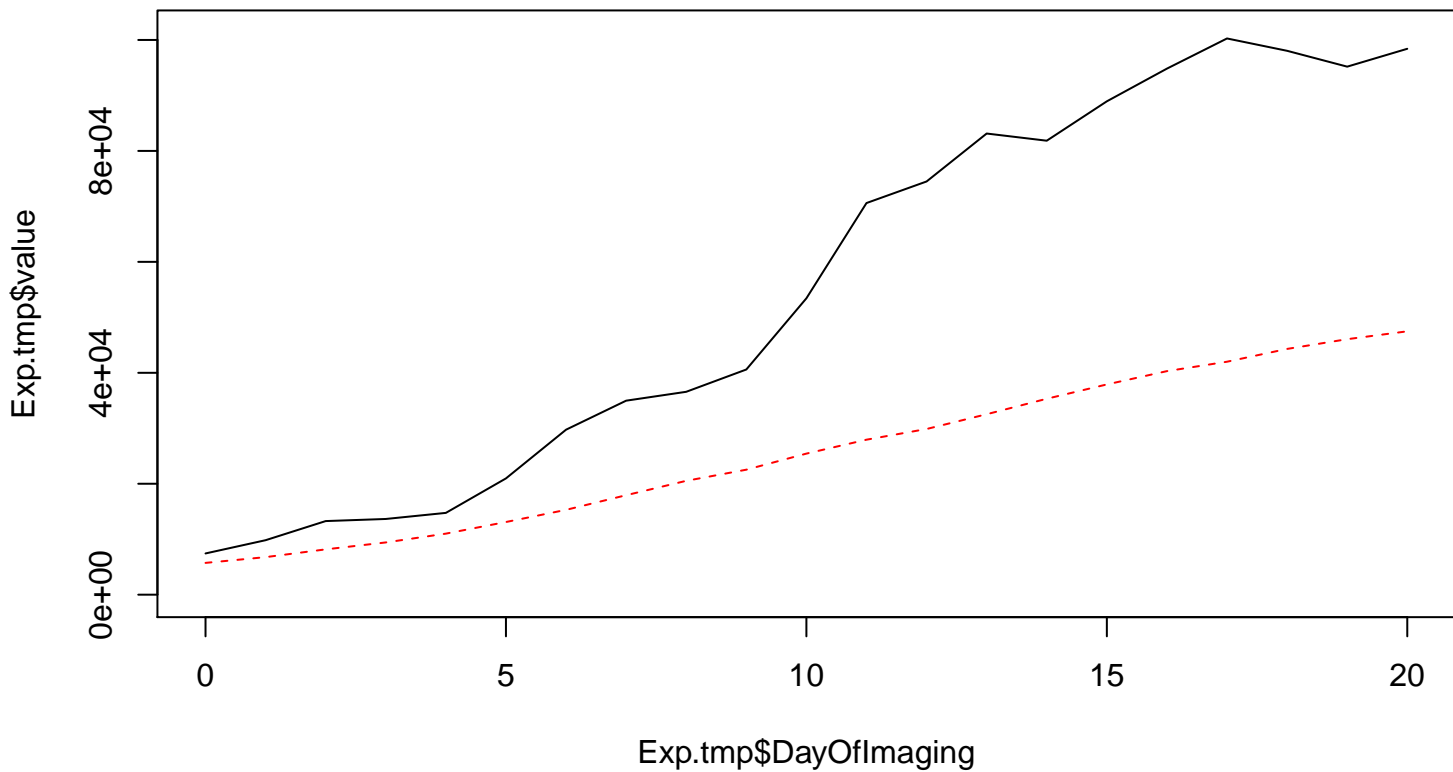
RGB_TV.Area : E2_055006-D



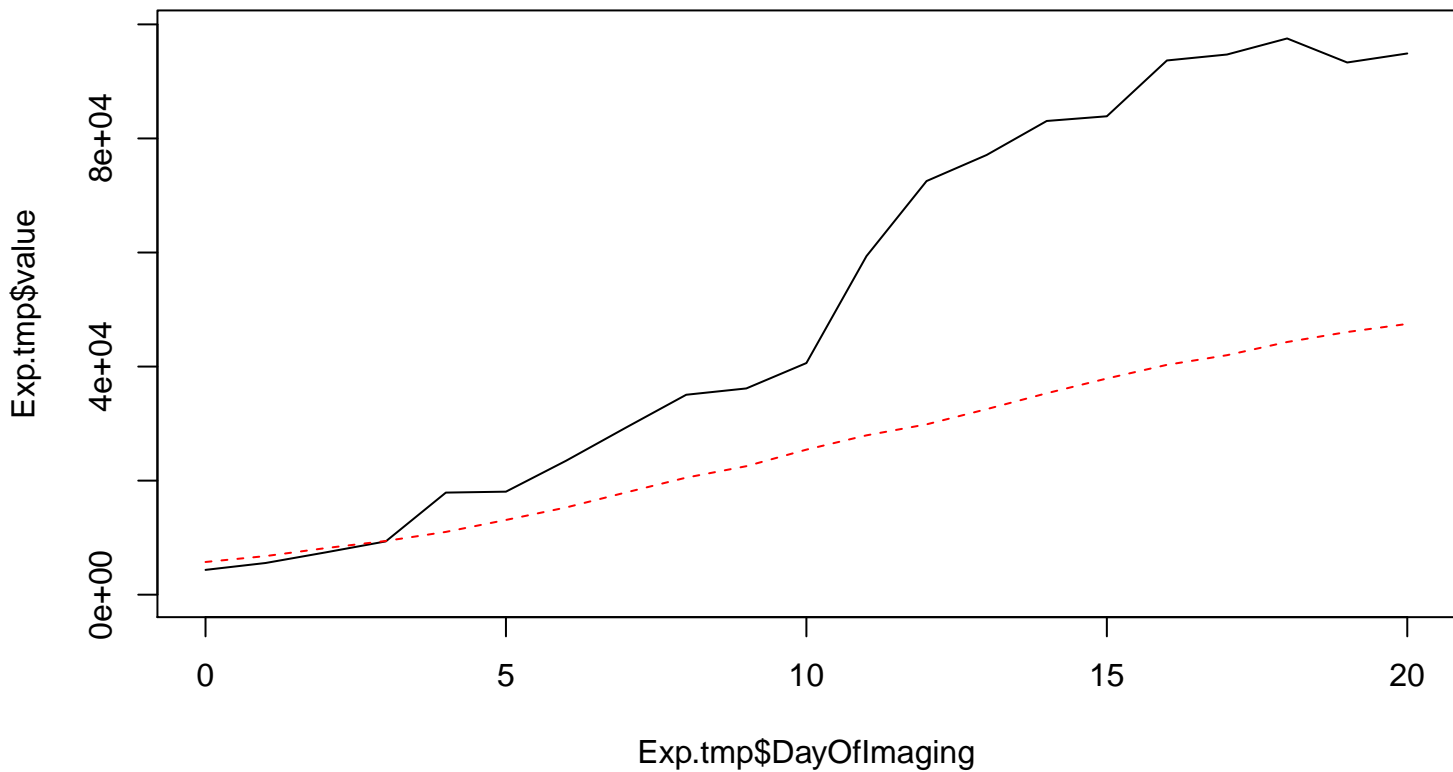
RGB_TV.Area : E2_054353-D



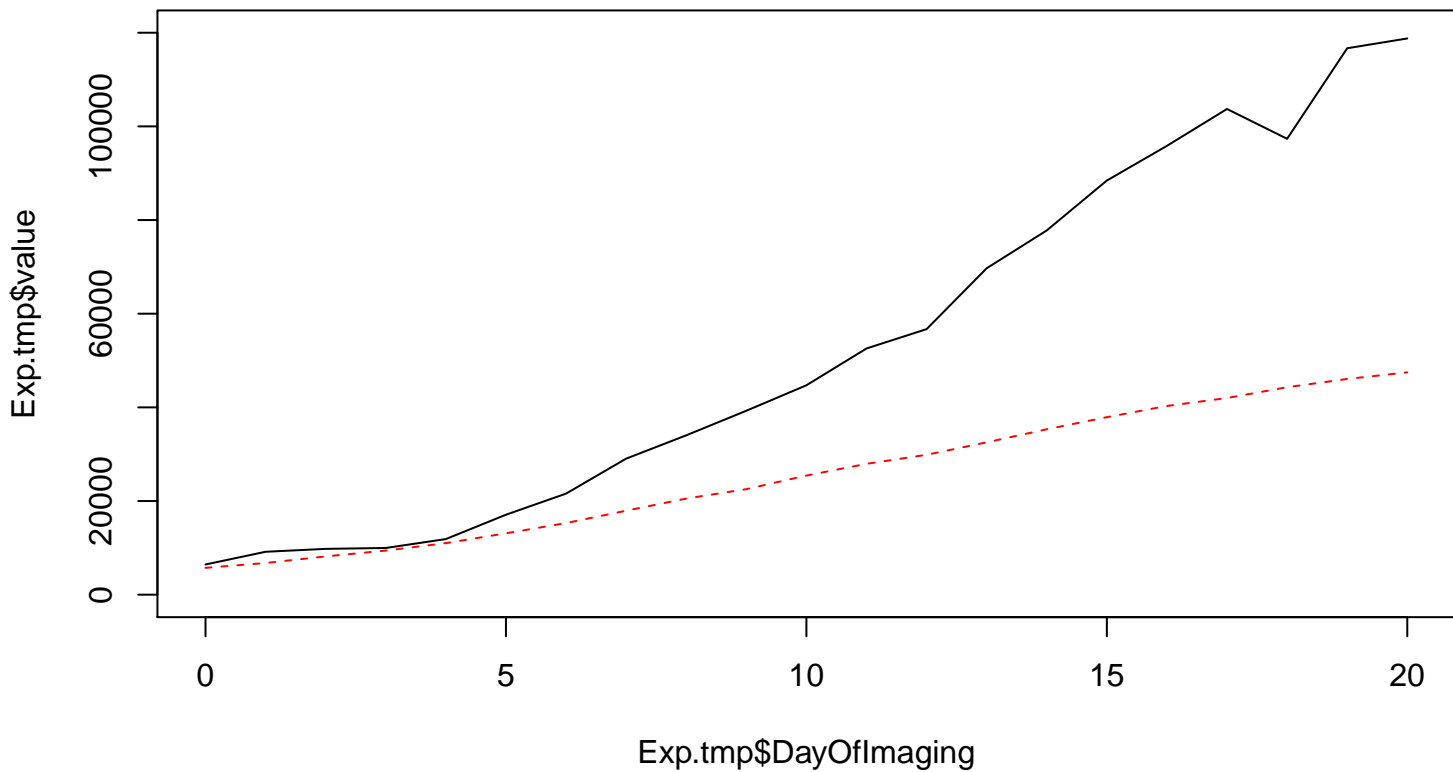
RGB_TV.Area : E2_054367-D



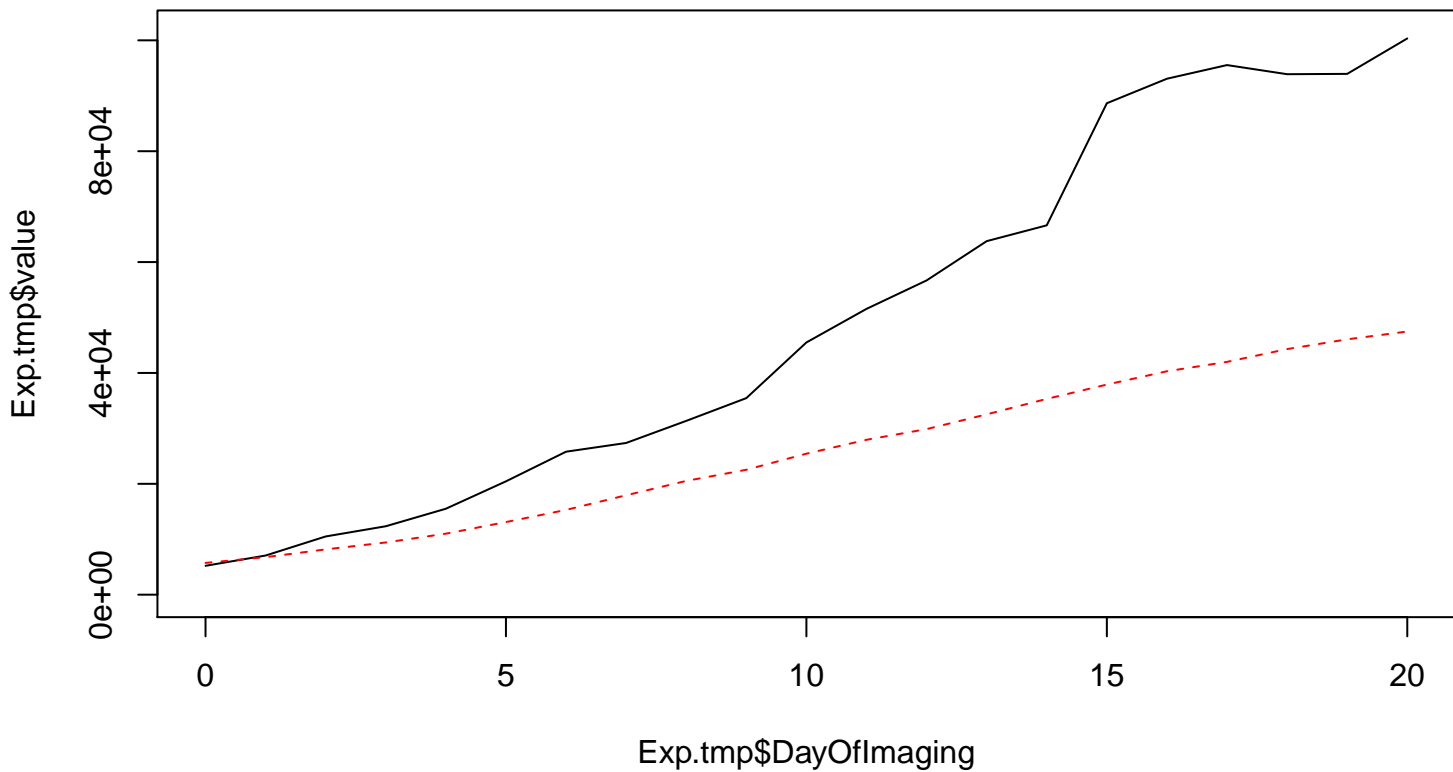
RGB_TV.Area : E2_054296-D



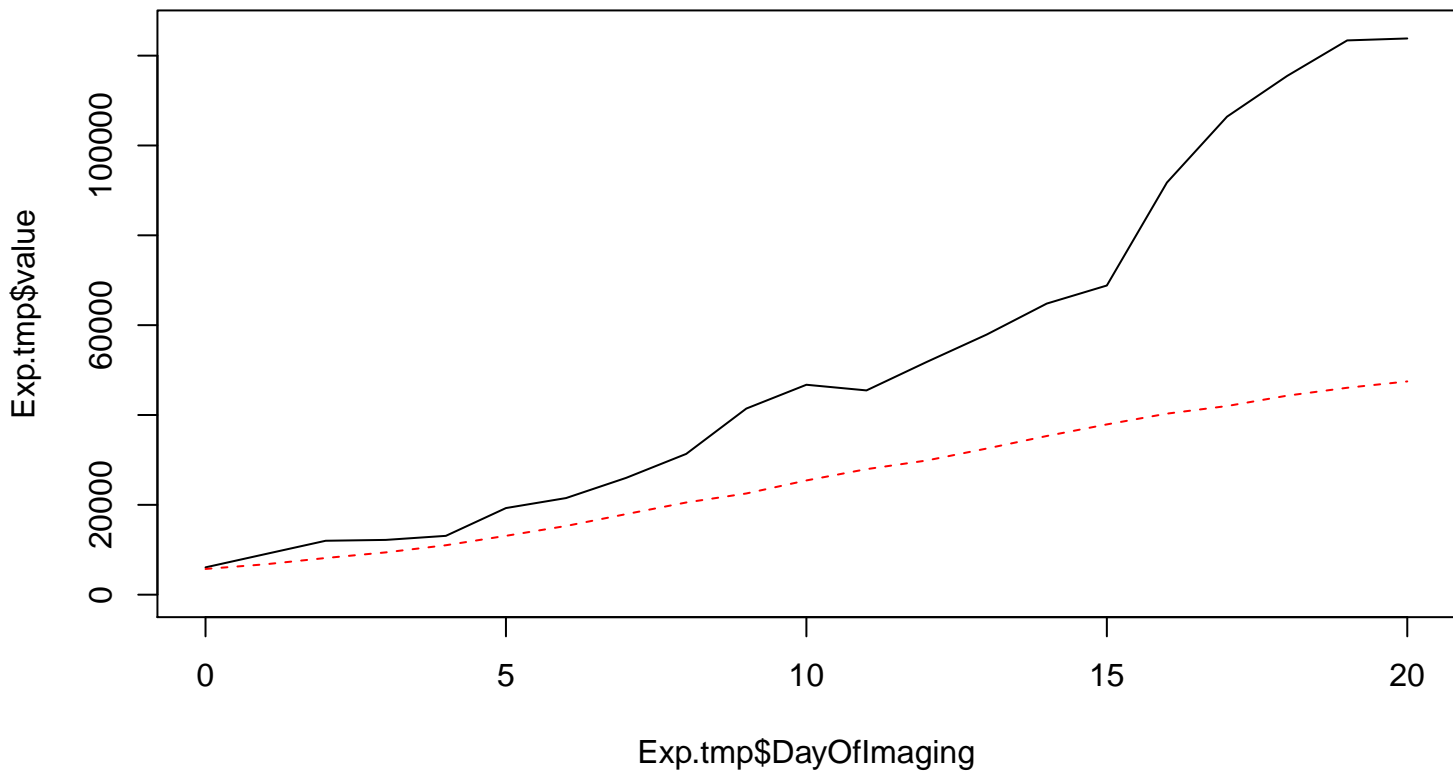
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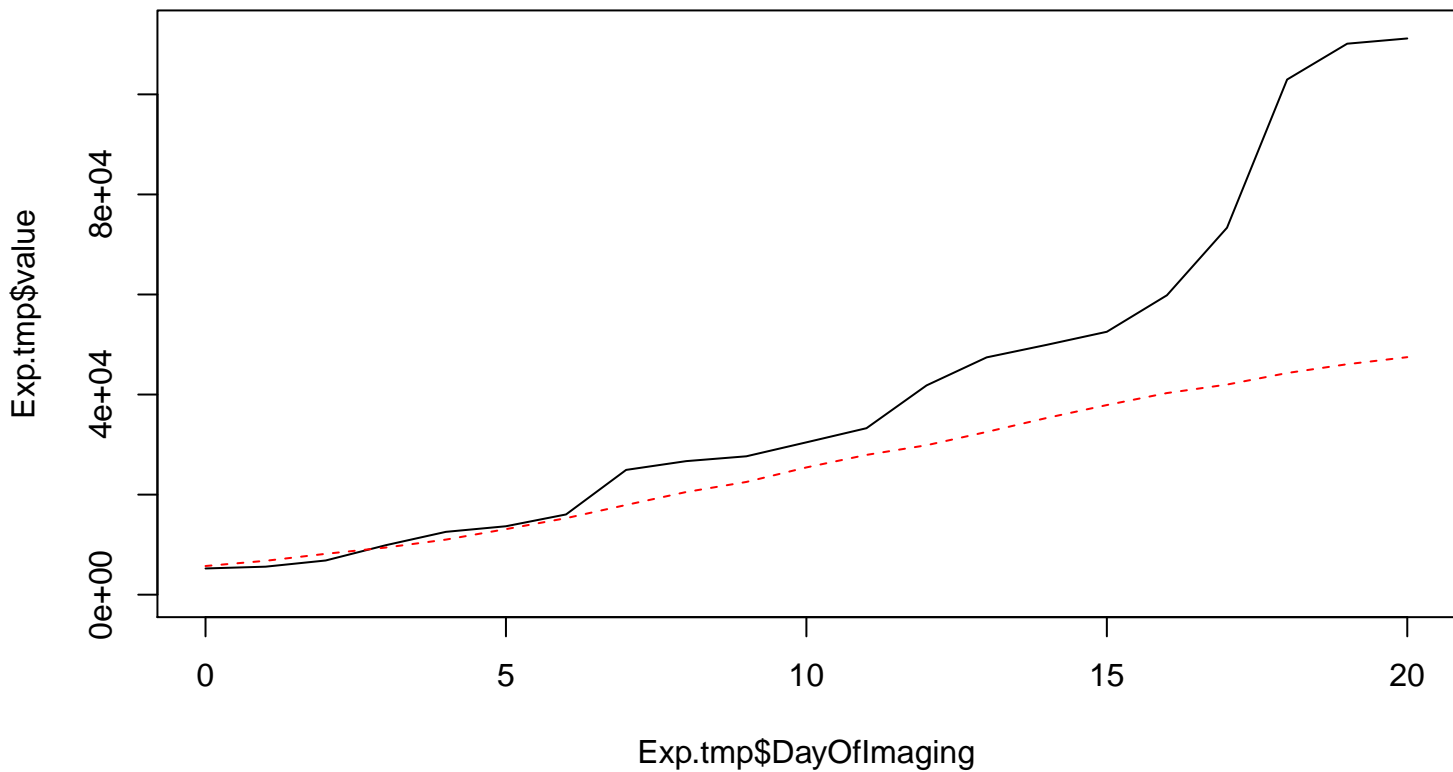
RGB_TV.Area : E2_054596-D



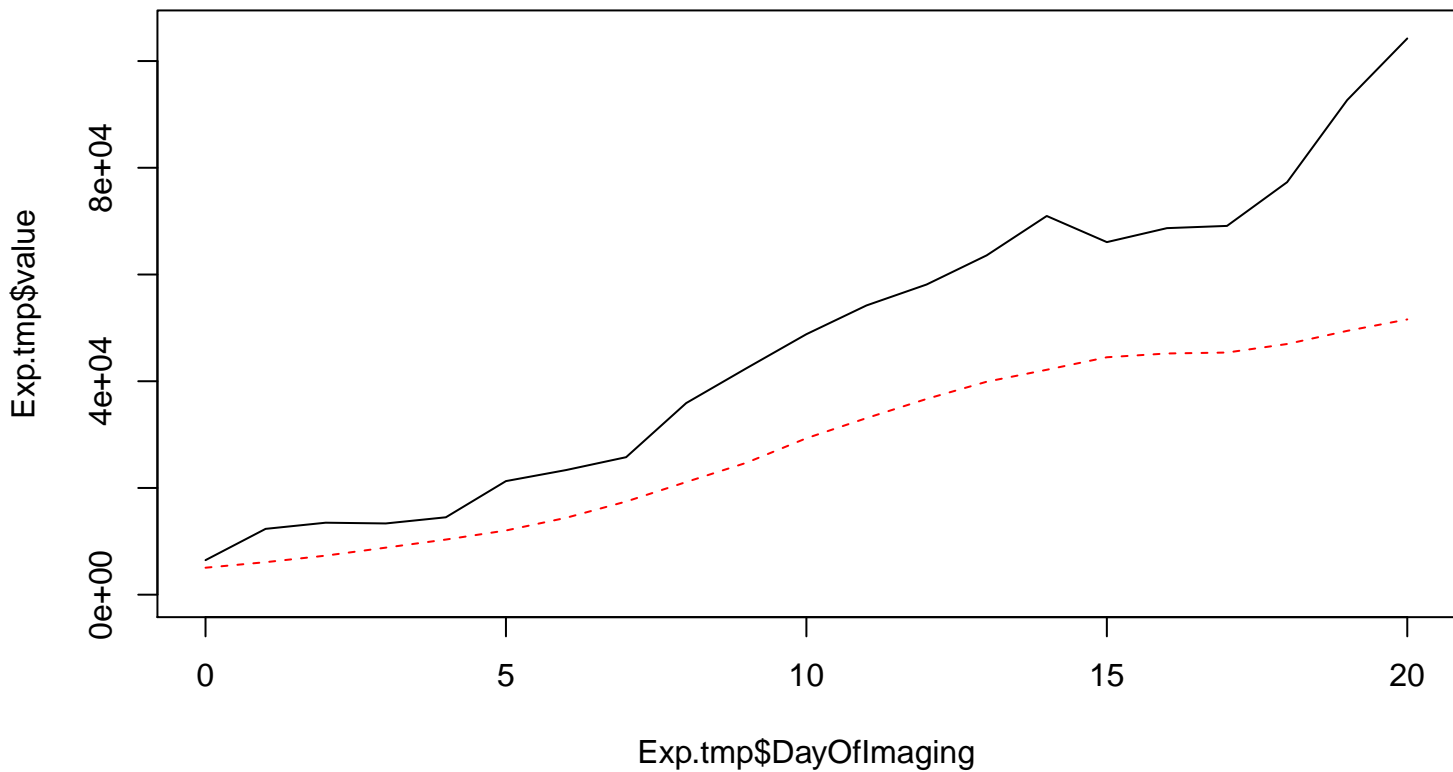
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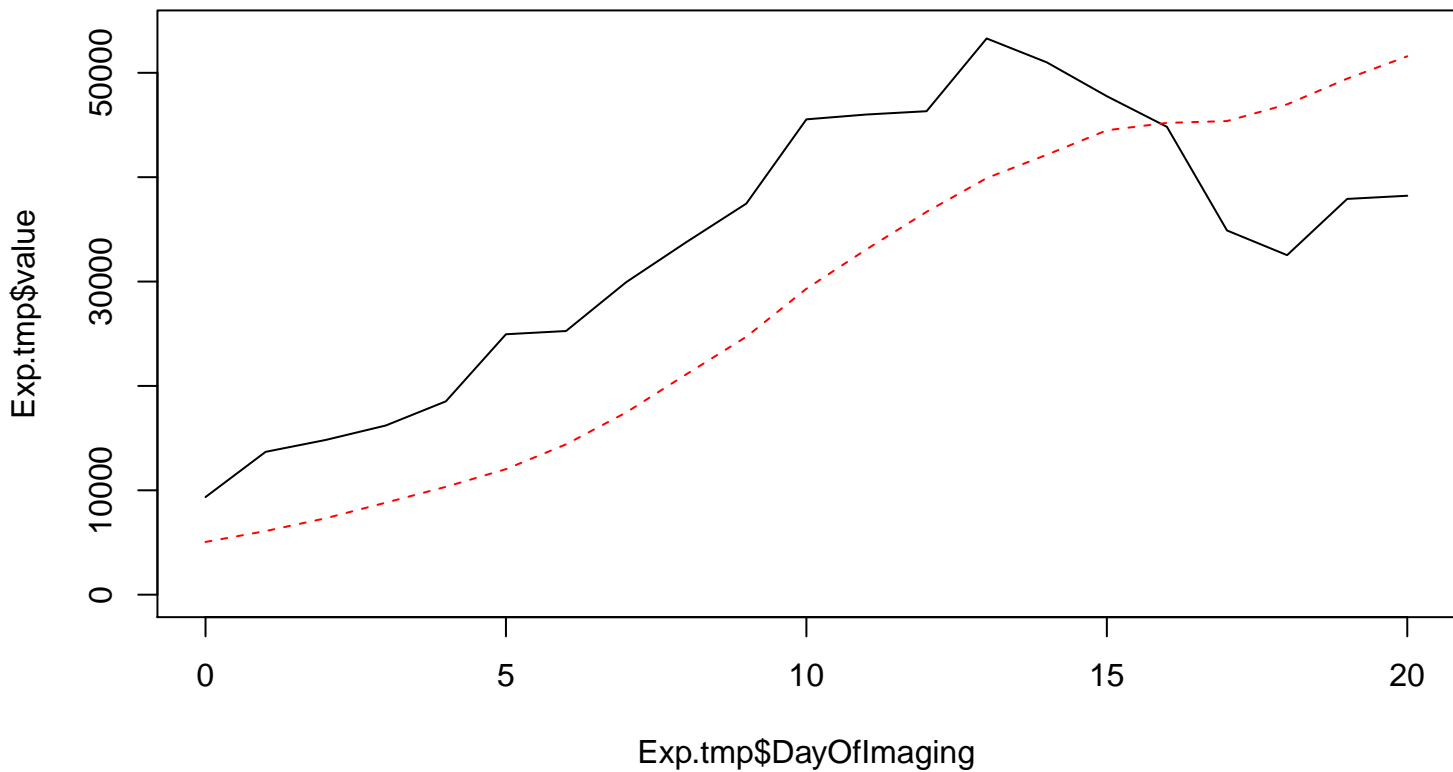
RGB_TV.Area : E2_054331-D



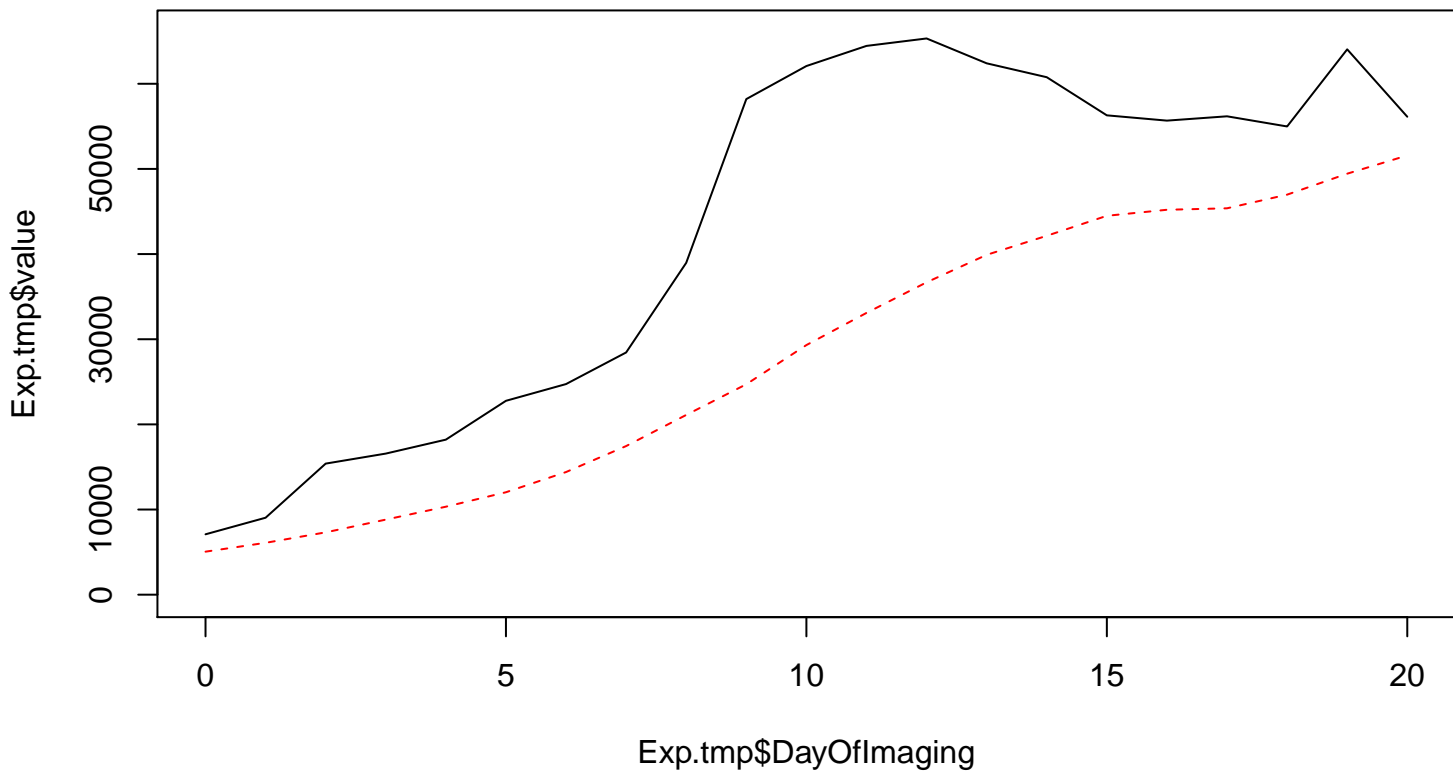
RGB_TV.Area : E3_055255-D



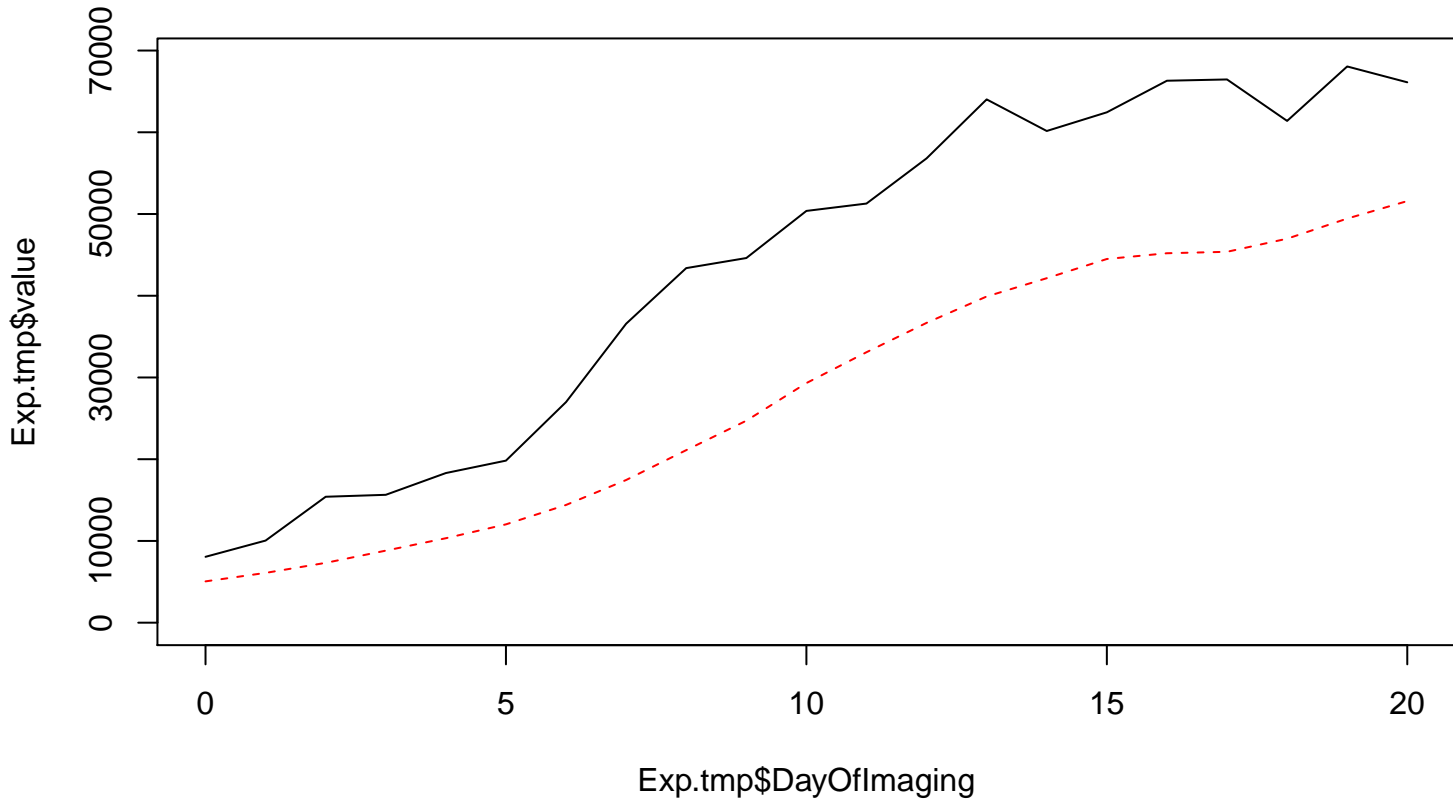
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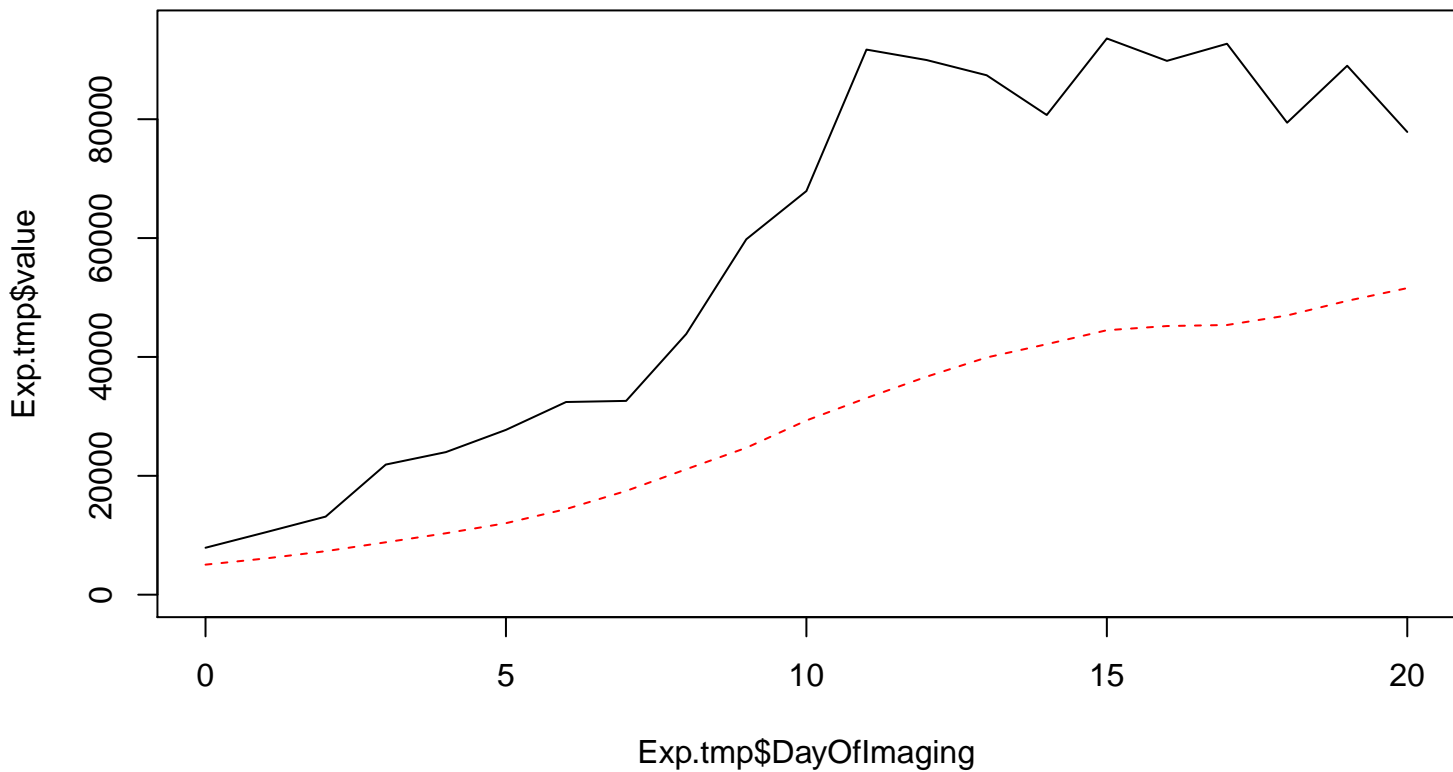
RGB_TV.Area : E3_055706-D



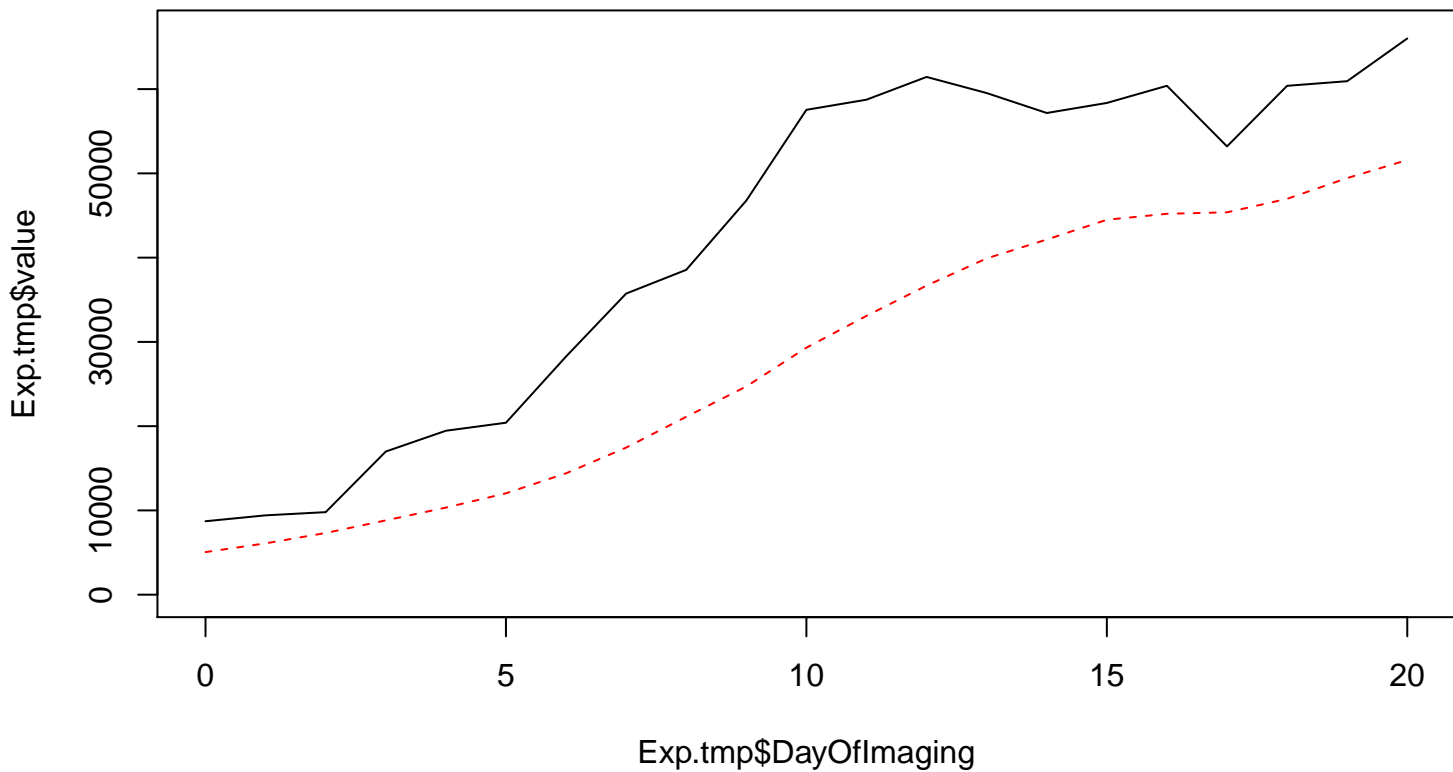
RGB_TV.Area : E3_055738-D



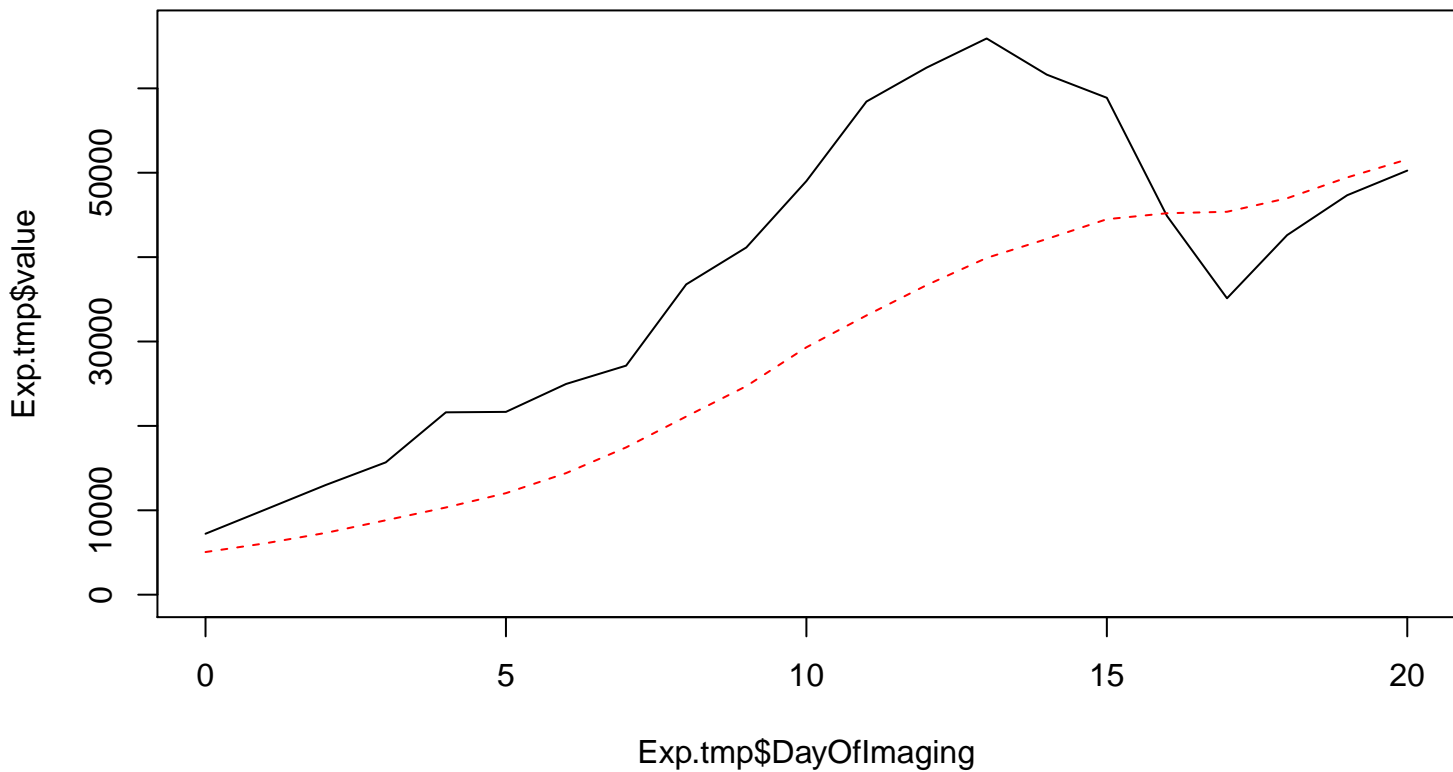
RGB_TV.Area : E3_055648-D



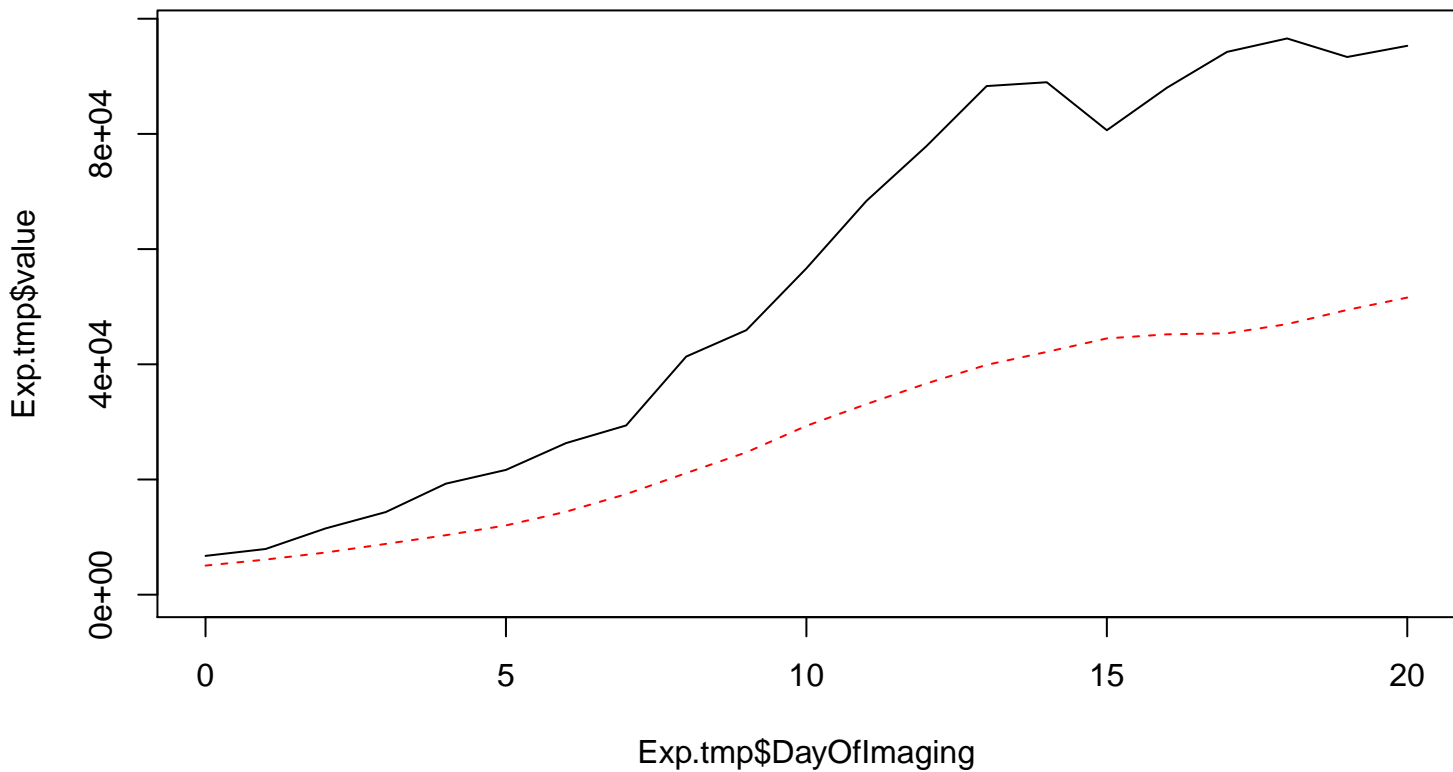
RGB_TV.Area : E3_055781-D



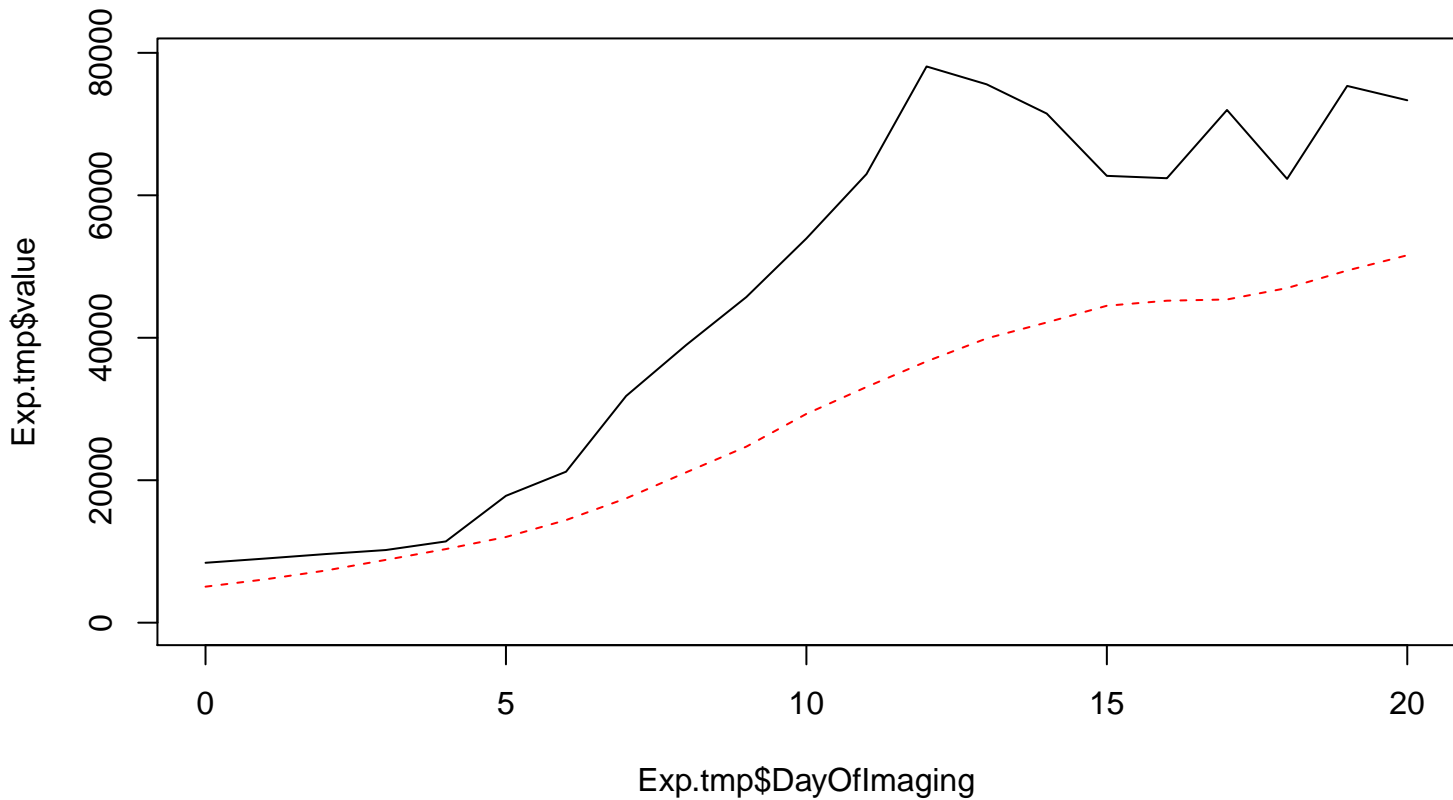
RGB_TV.Area : E3_055865-D



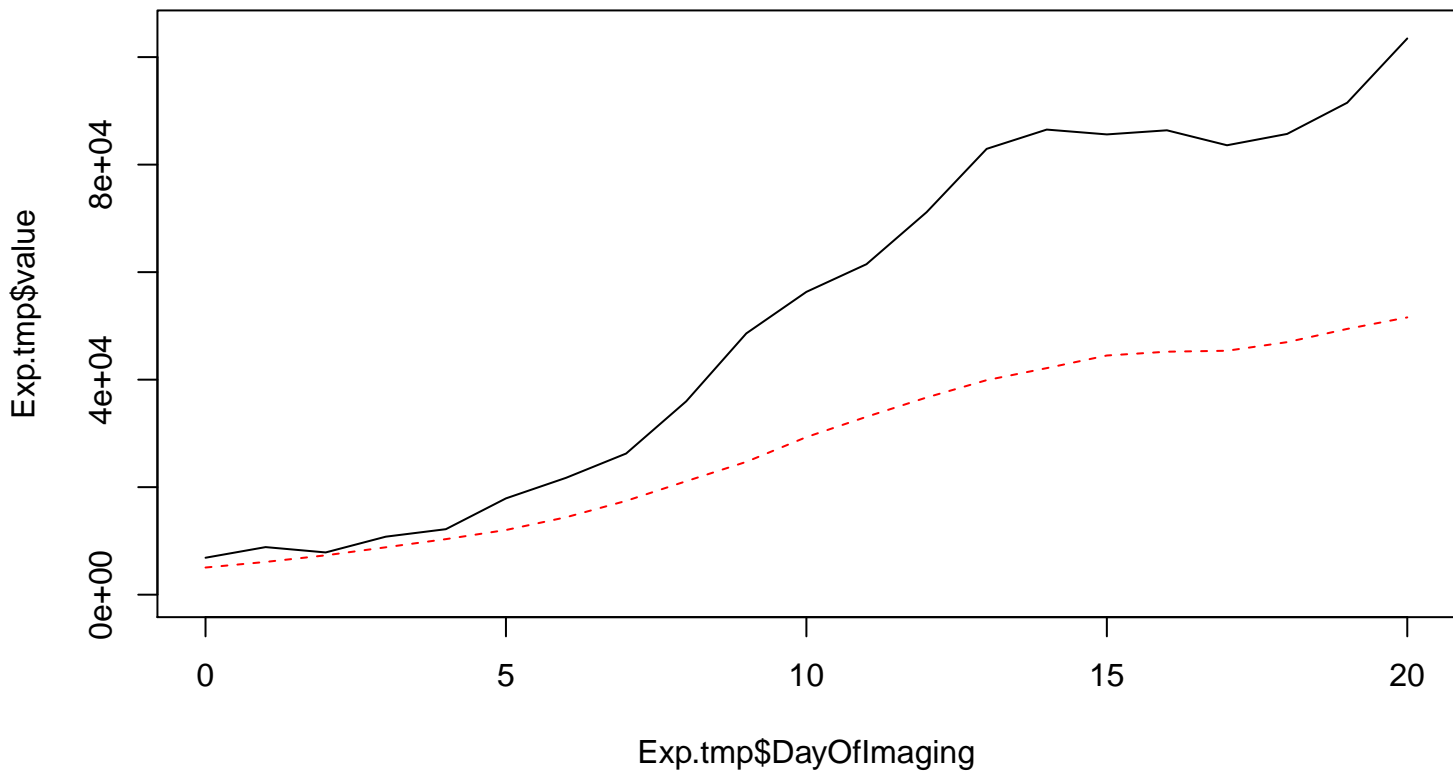
RGB_TV.Area : E3_055280-D



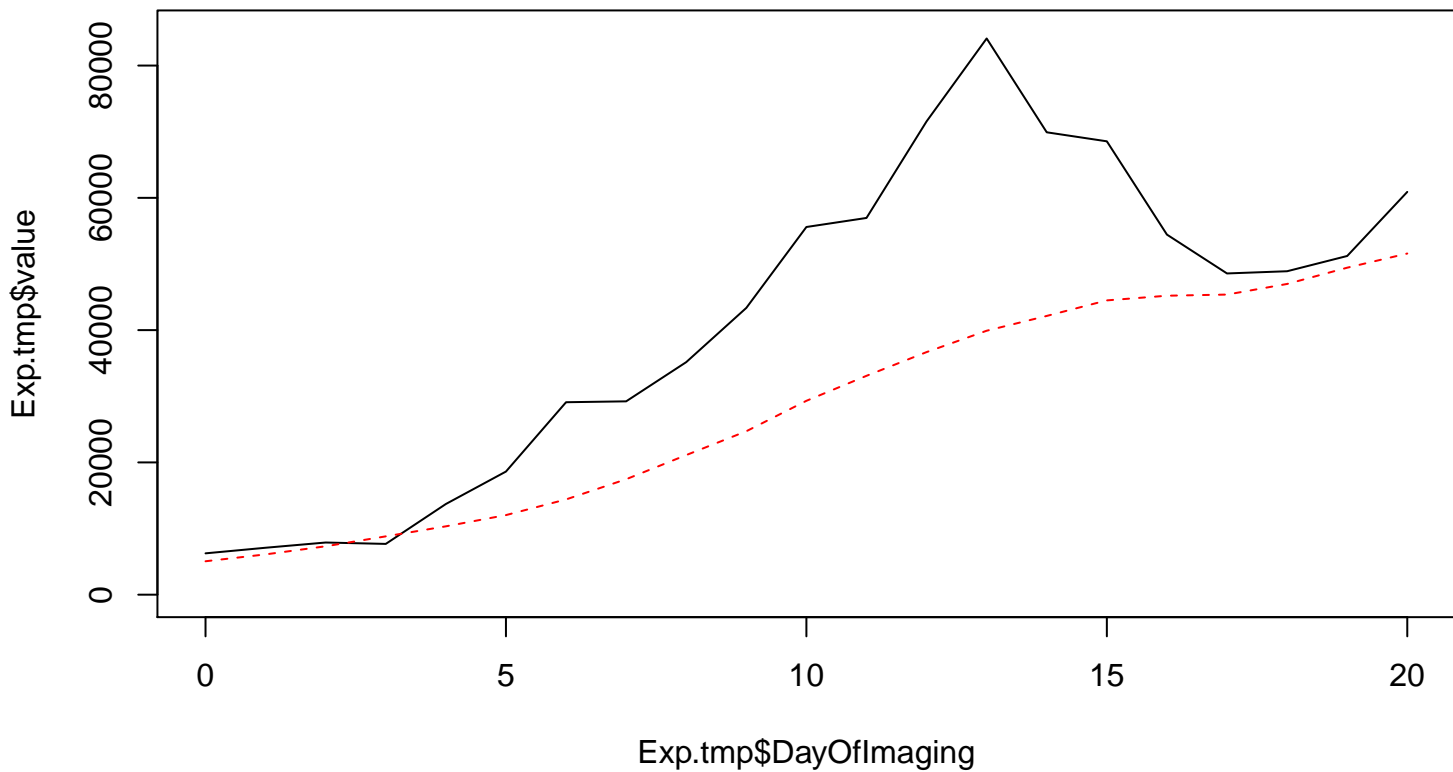
RGB_TV.Area : E3_055740-D



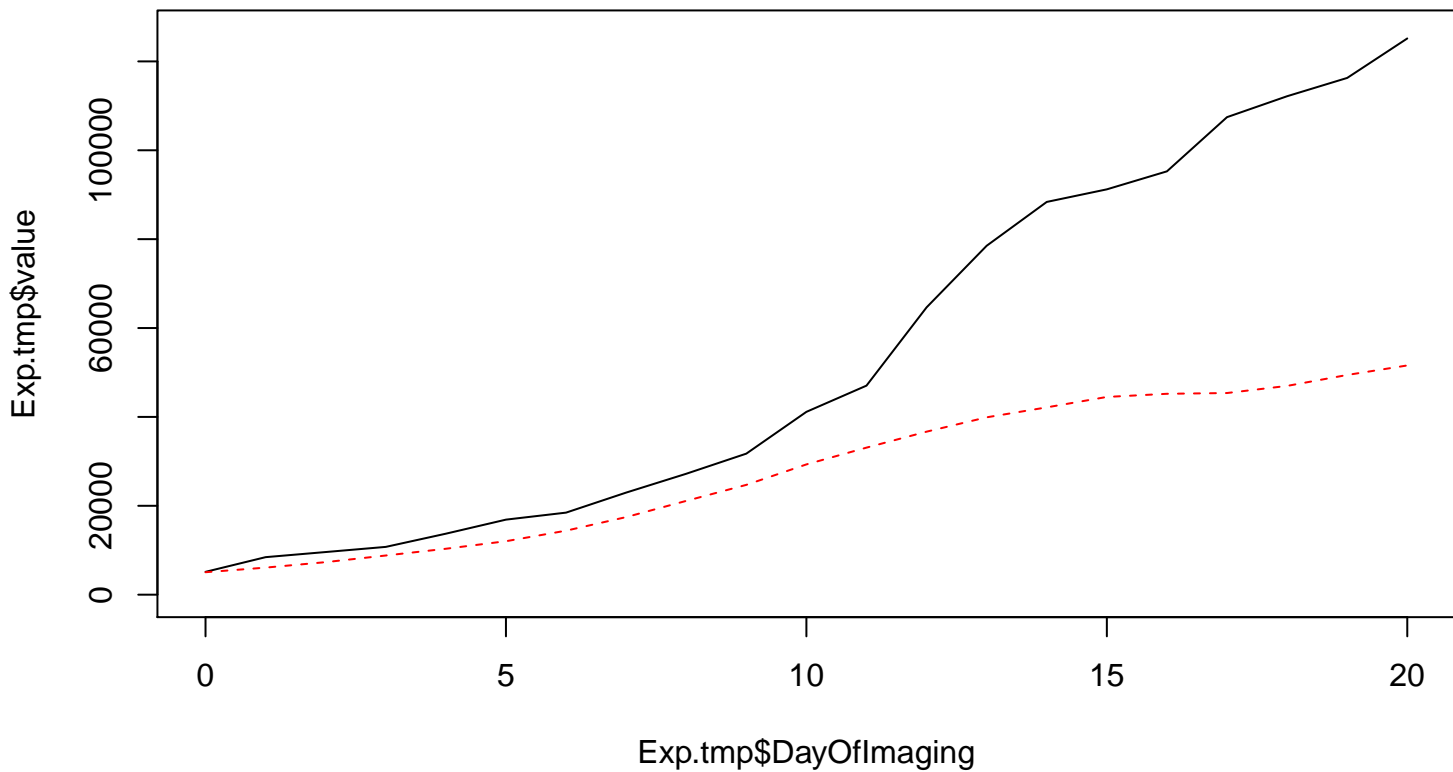
RGB_TV.Area : E3_055241-D



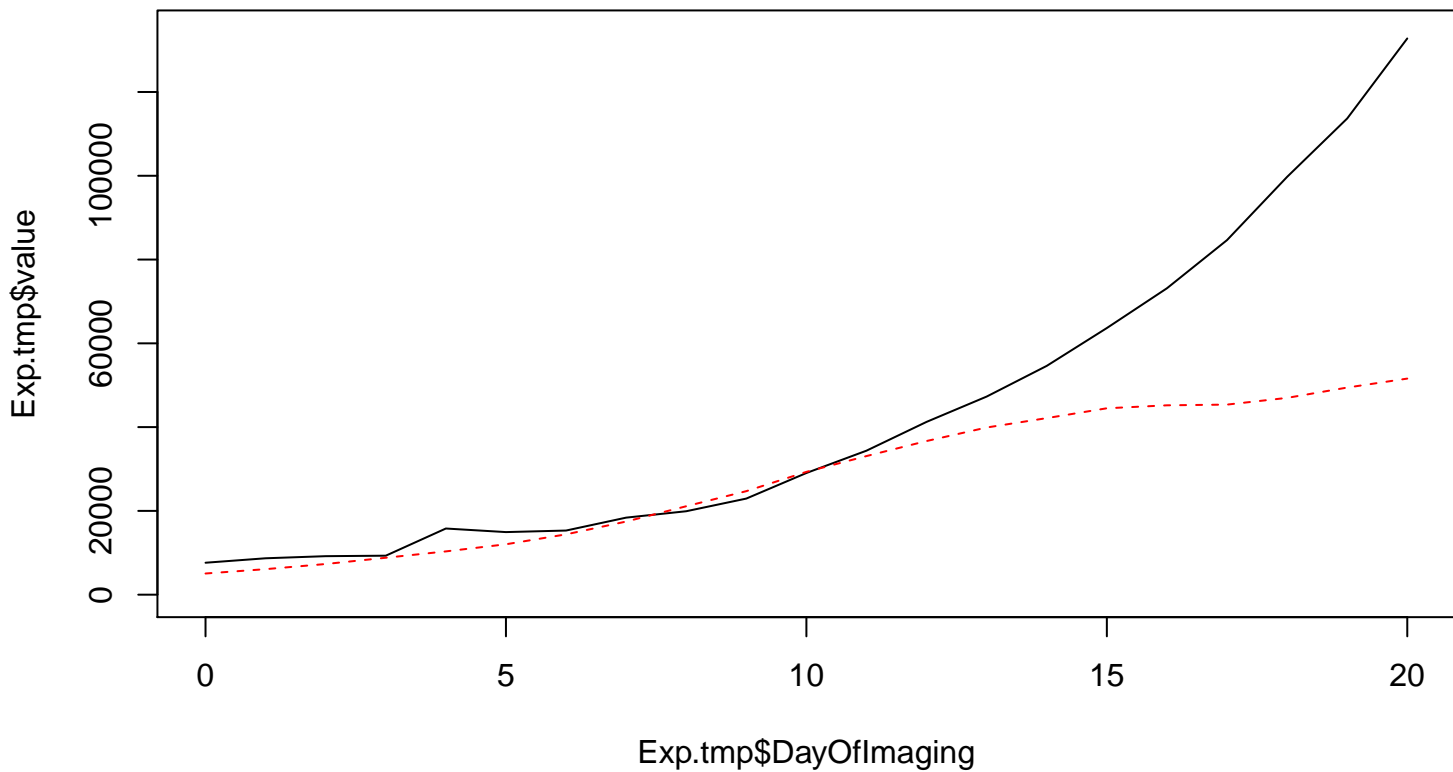
RGB_TV.Area : E3_055898-D



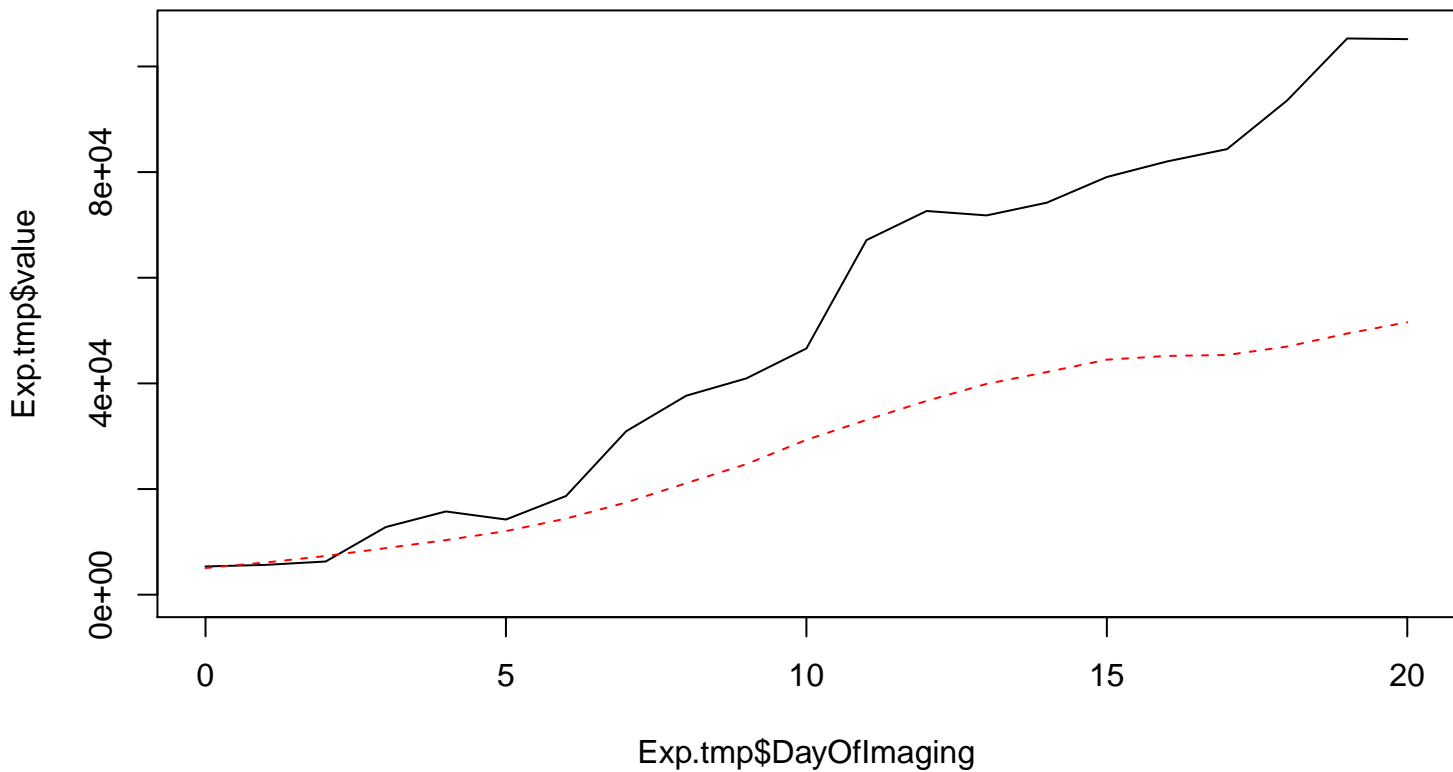
RGB_TV.Area : E3_055438-D



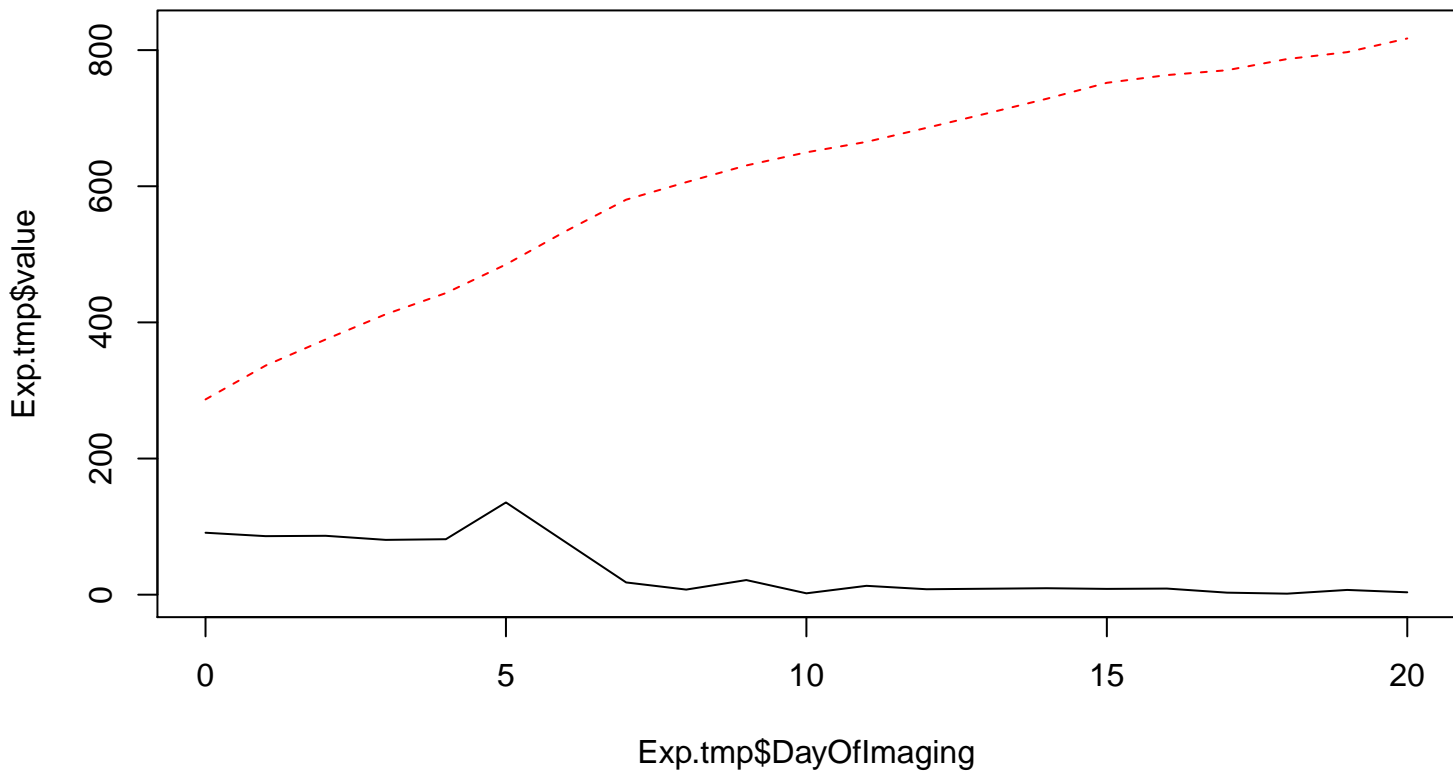
RGB_TV.Area : E3_055138-D



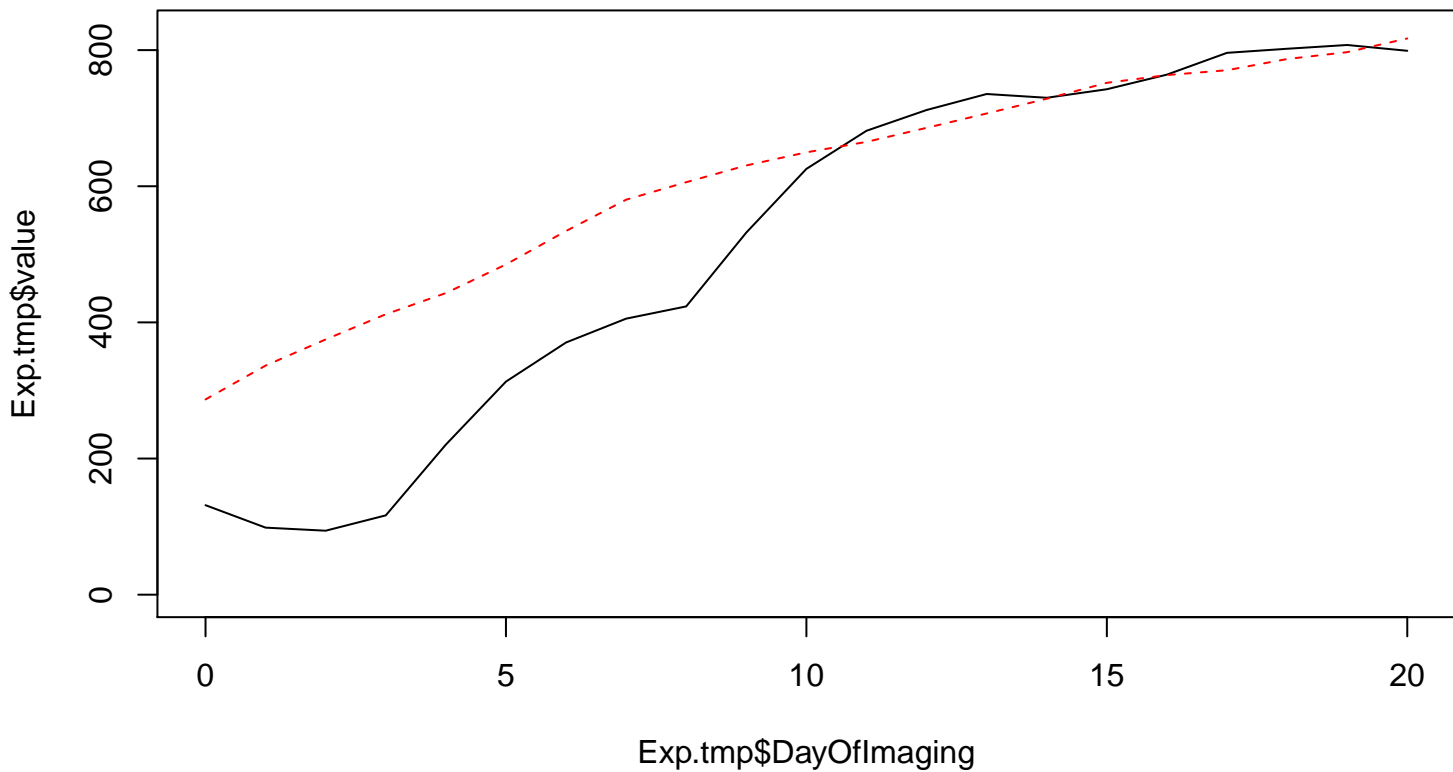
RGB_TV.Area : E3_055202-D



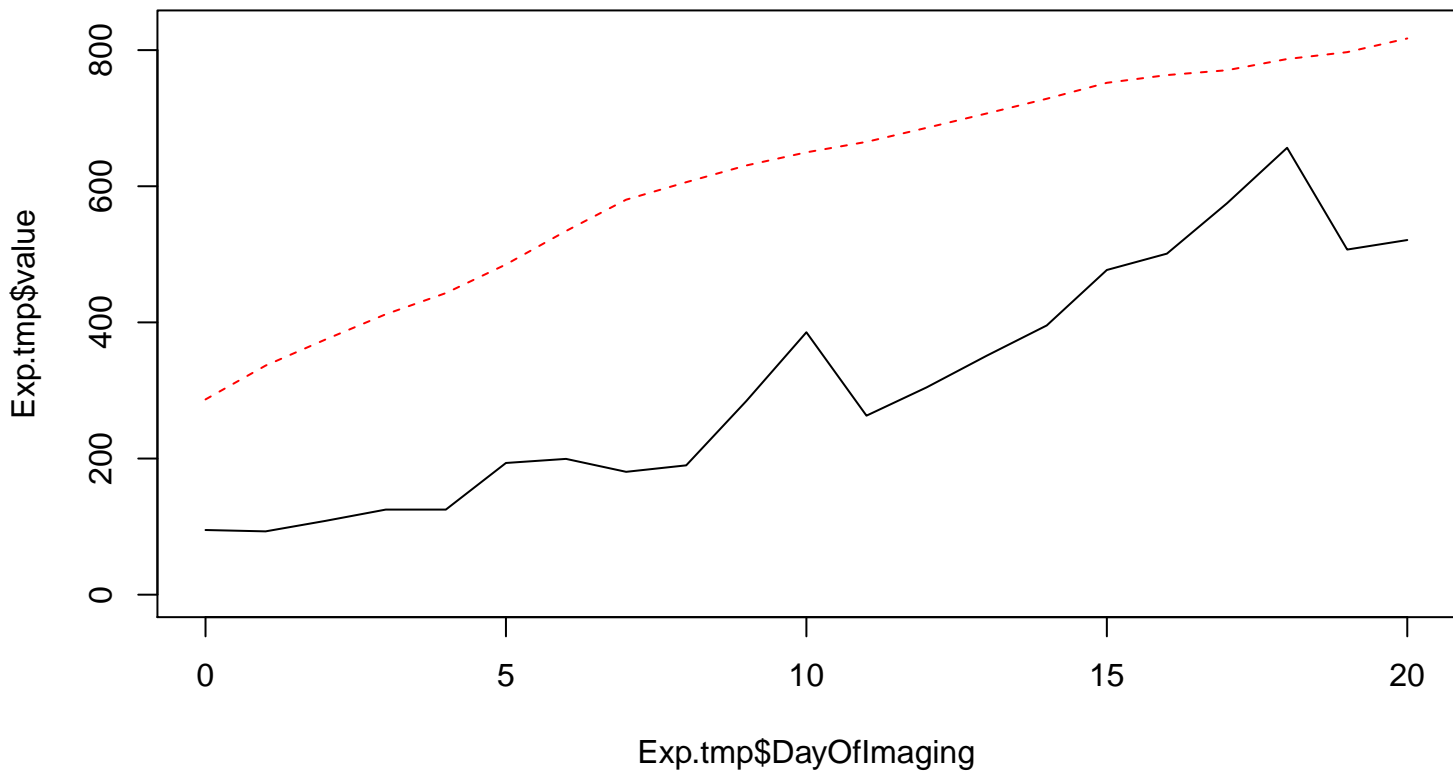
RGB_.Height : E1_053762-D



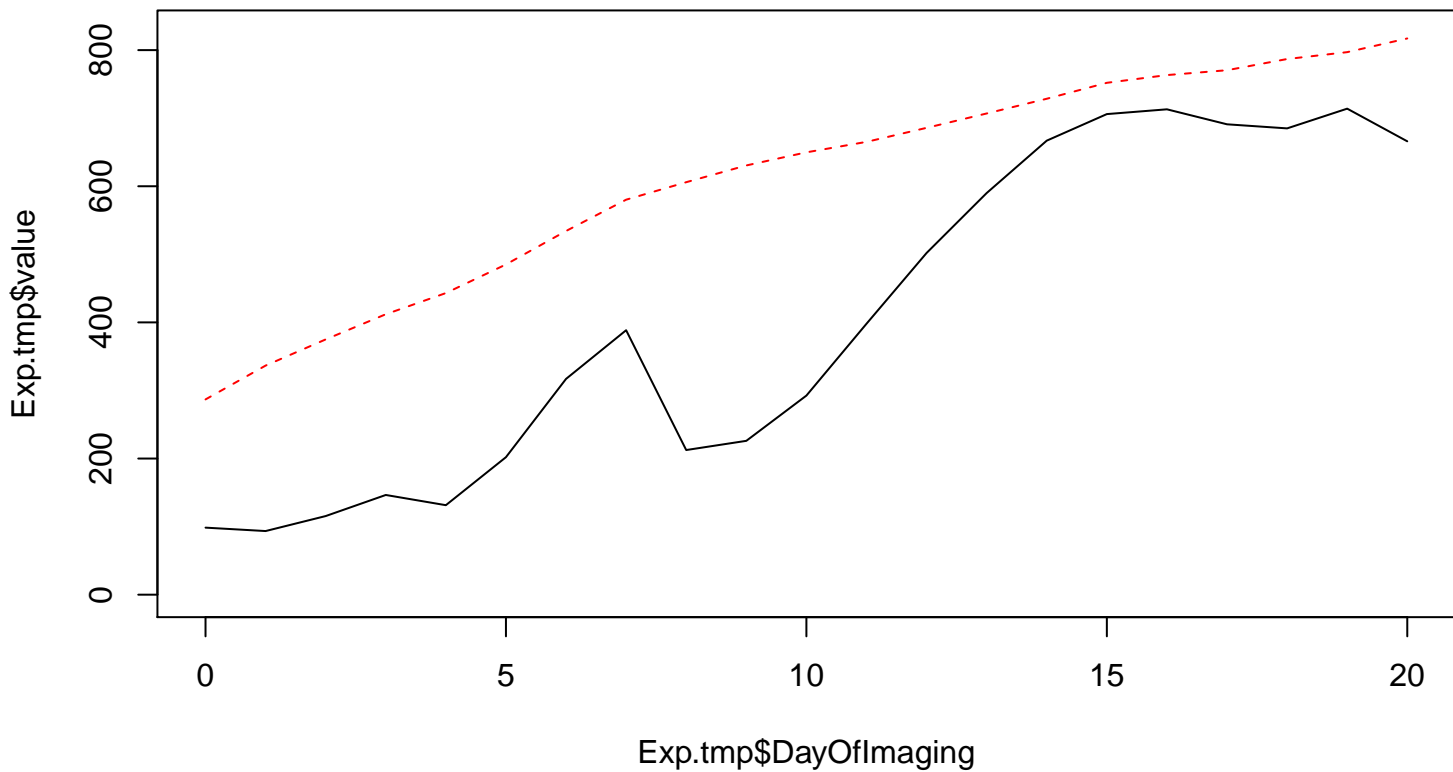
RGB_.Height : E1_053782-D



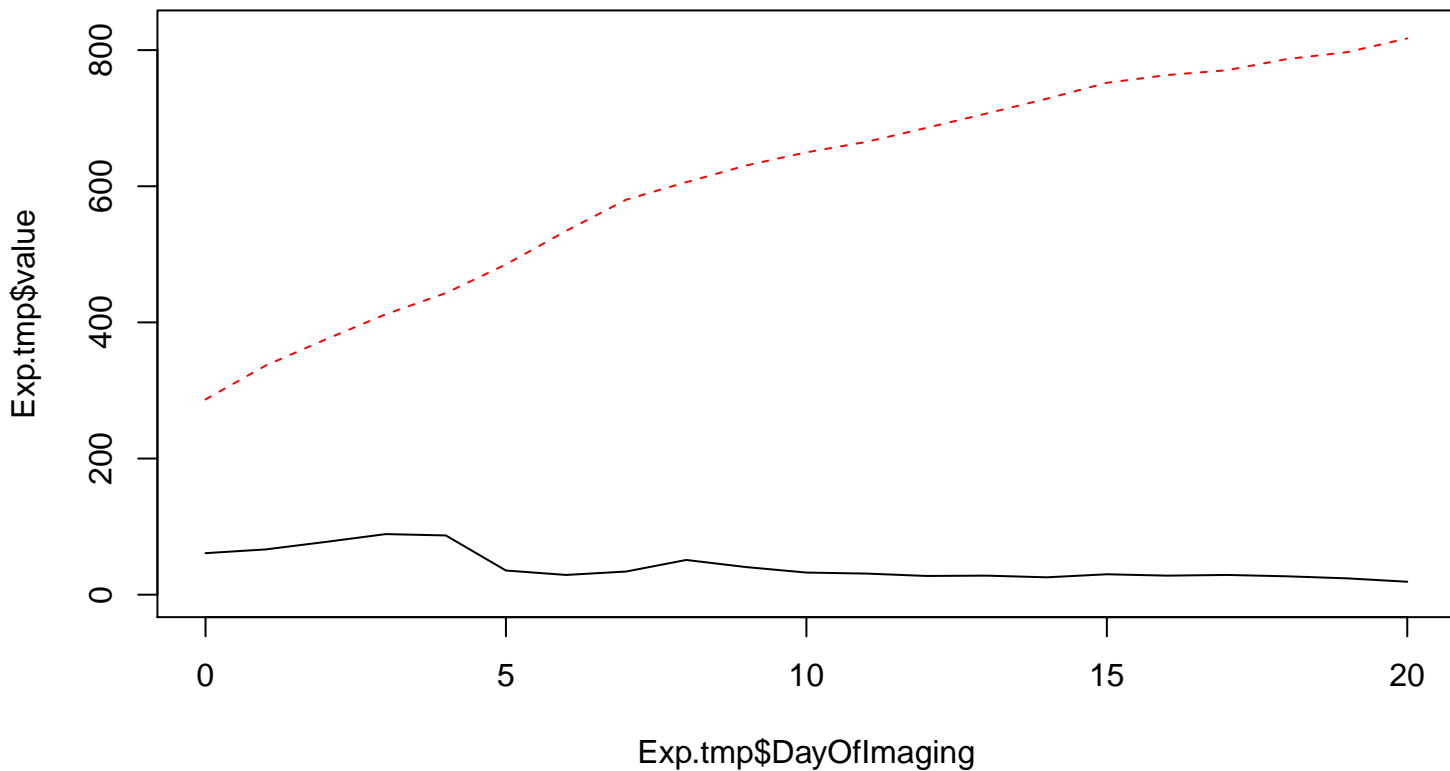
RGB_.Height : E1_053815-D



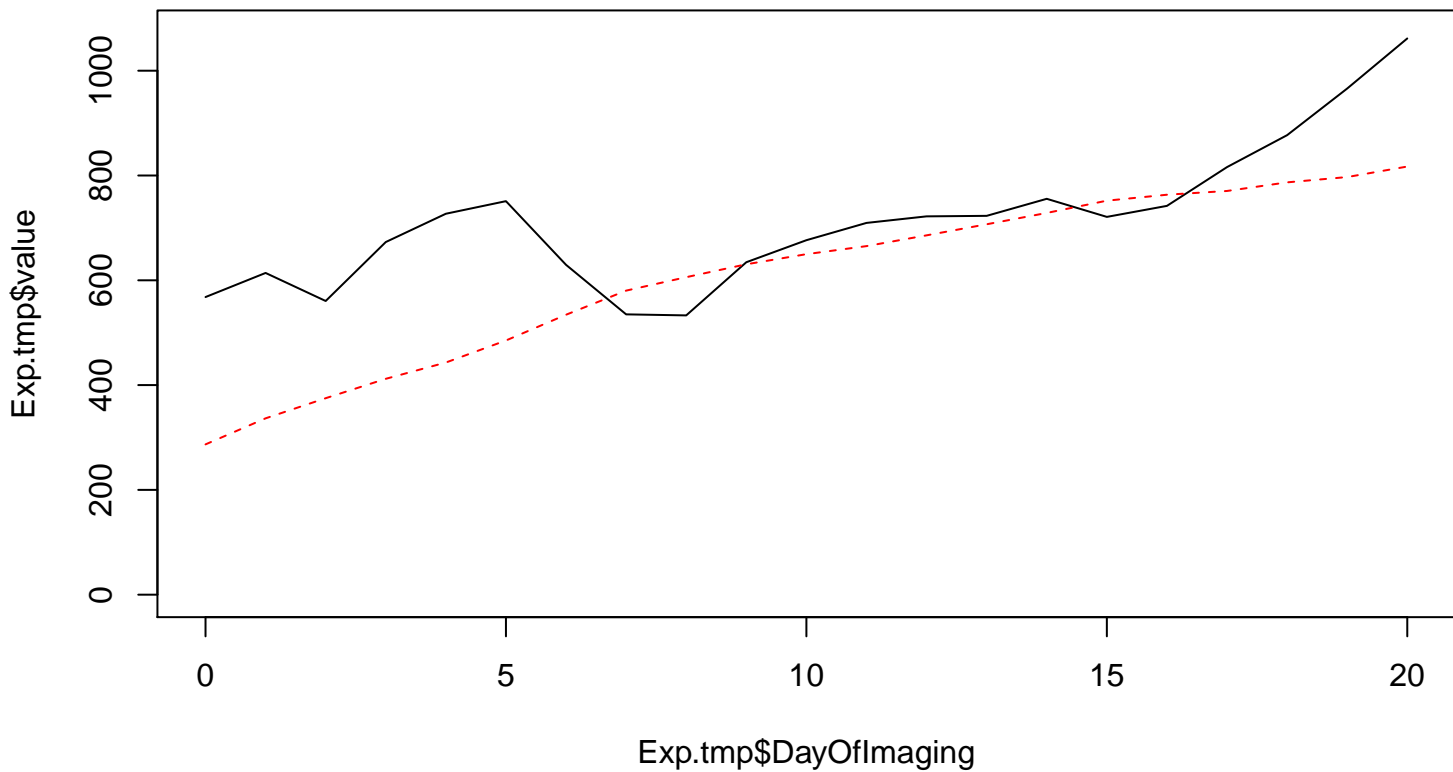
RGB_.Height : E1_053824-D



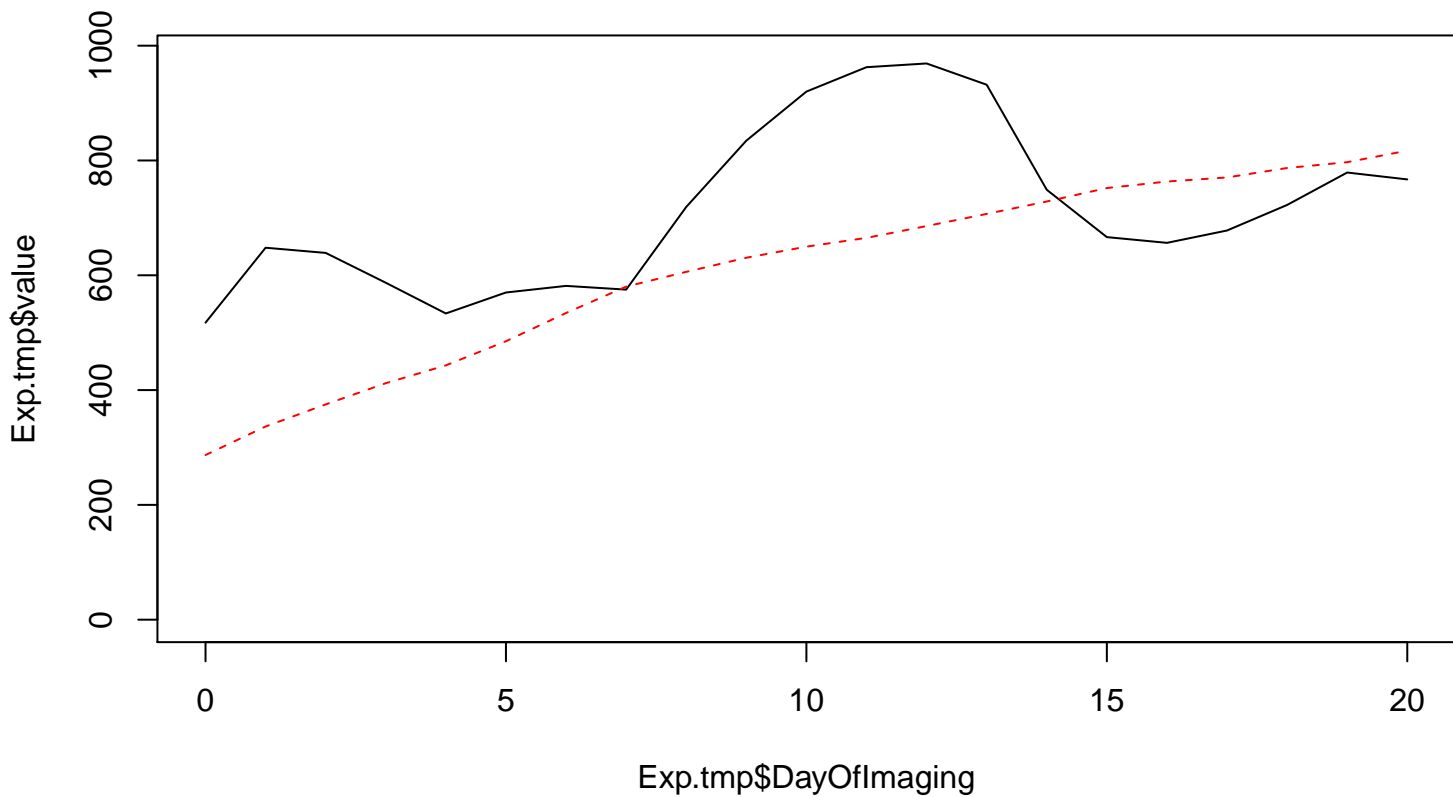
RGB_.Height : E1_054045-D



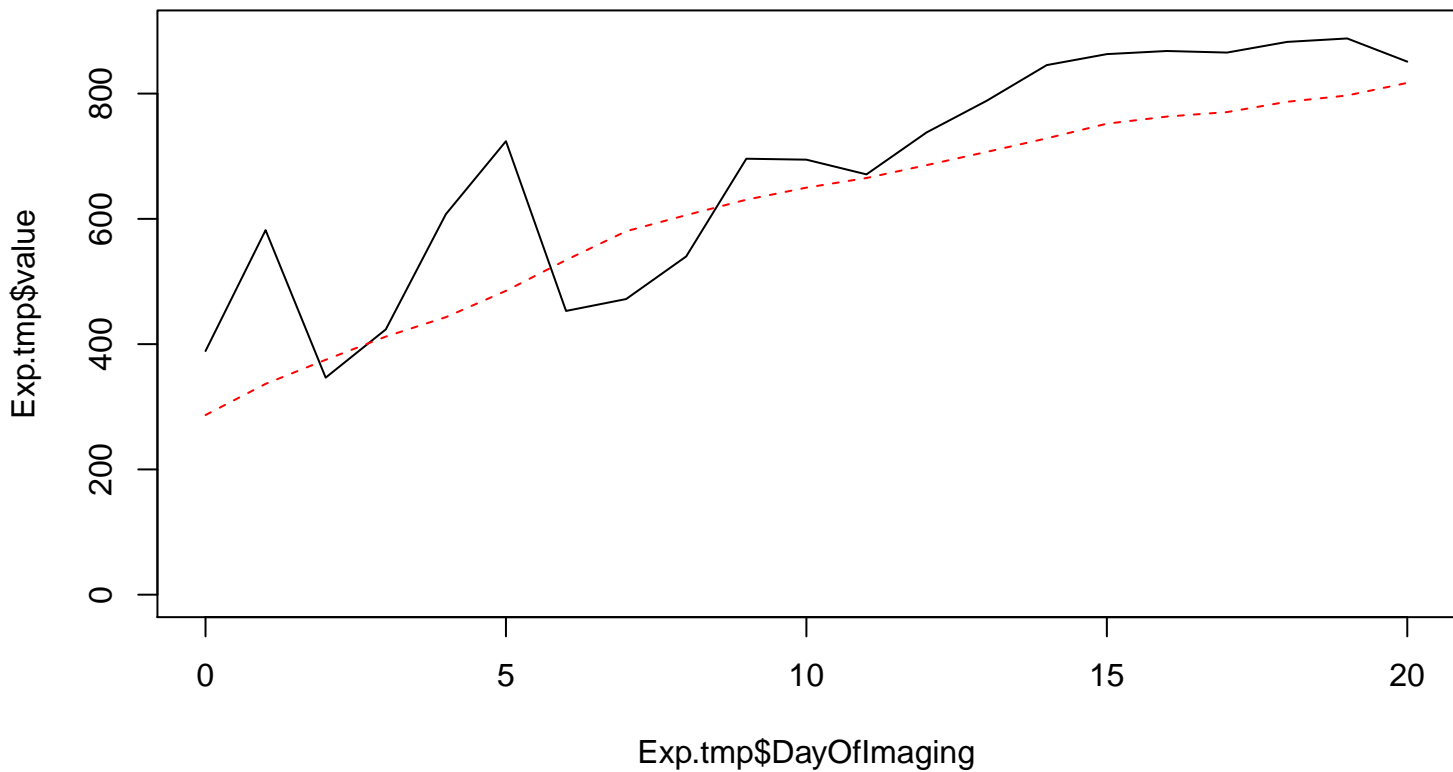
RGB_.Height : E1_053794-D



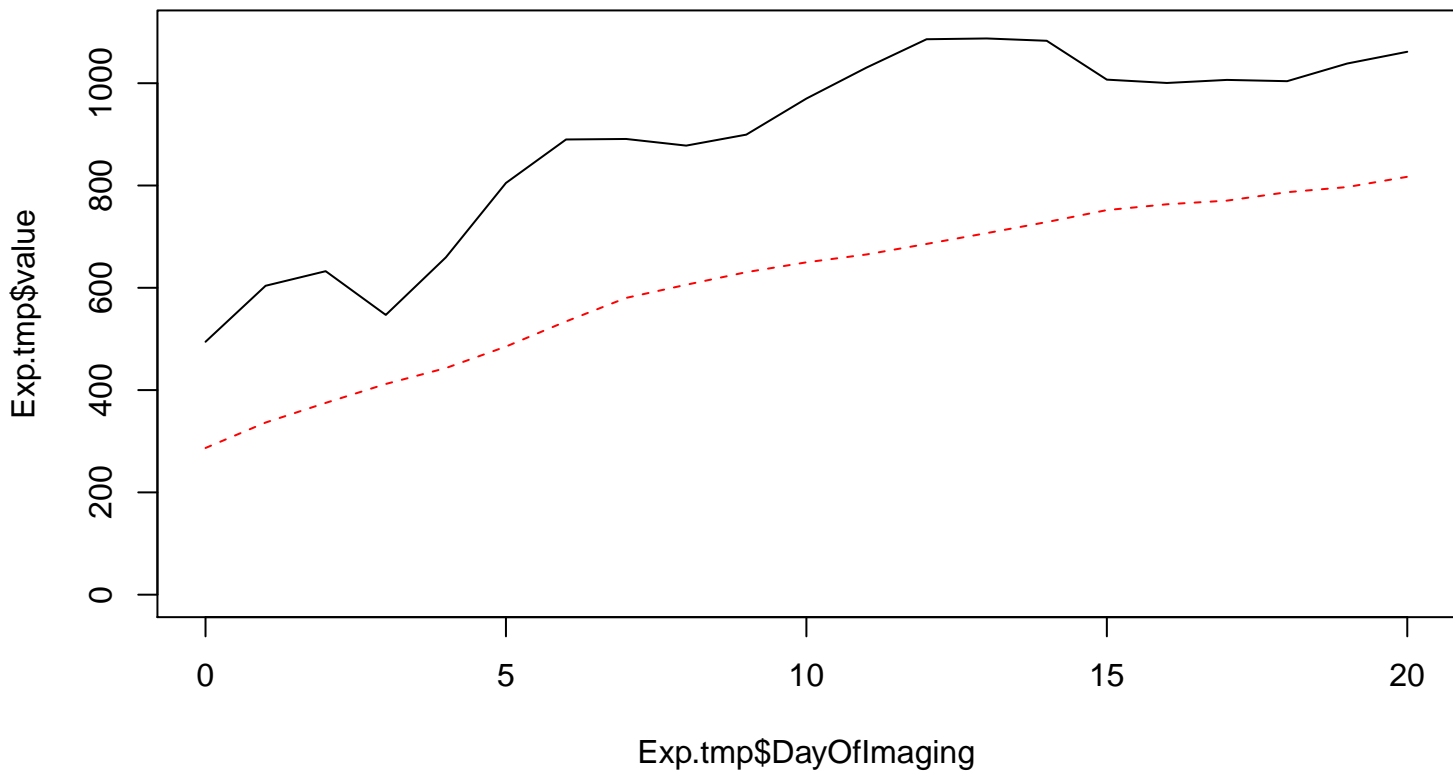
RGB_.Height : E1_053921-D



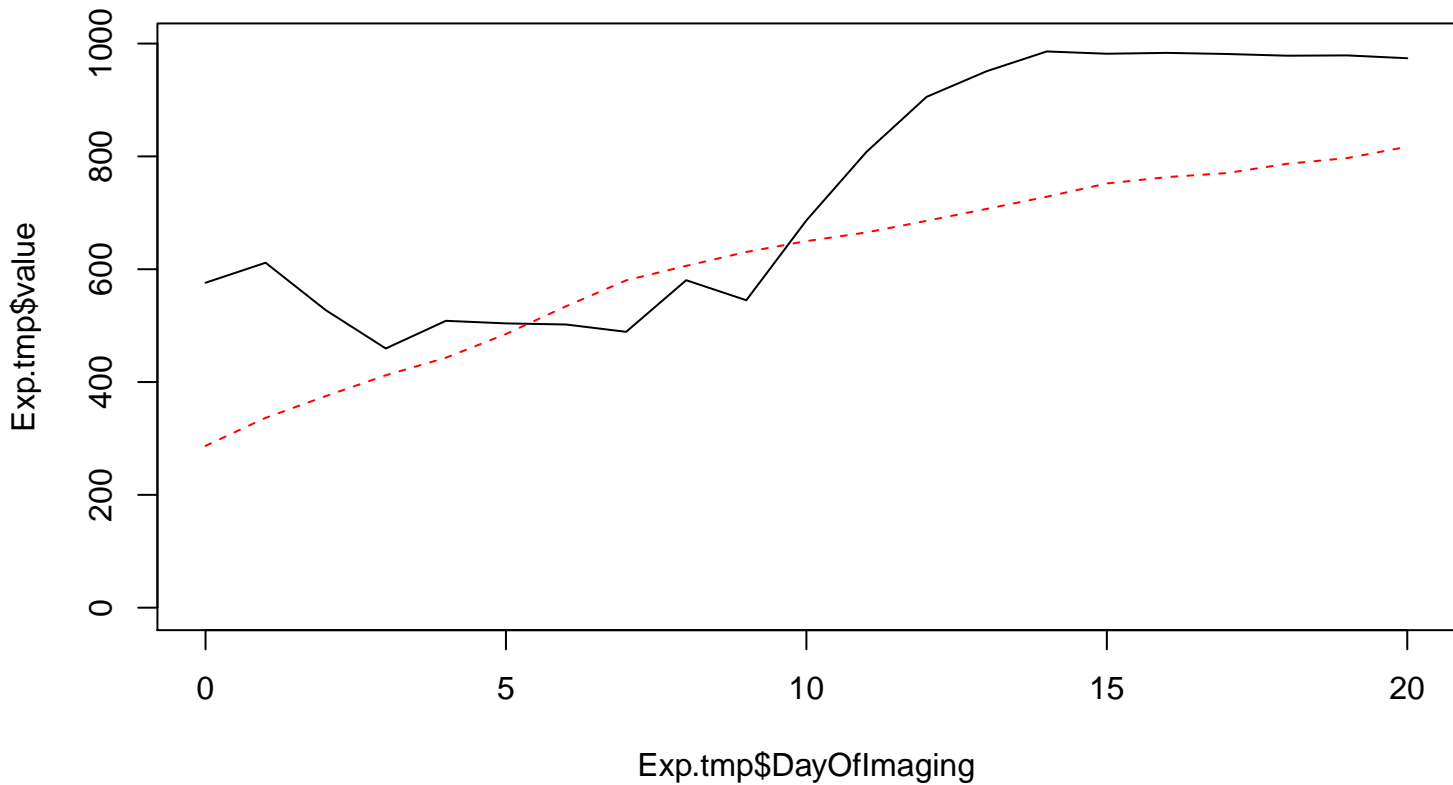
RGB_.Height : E1_053958-D



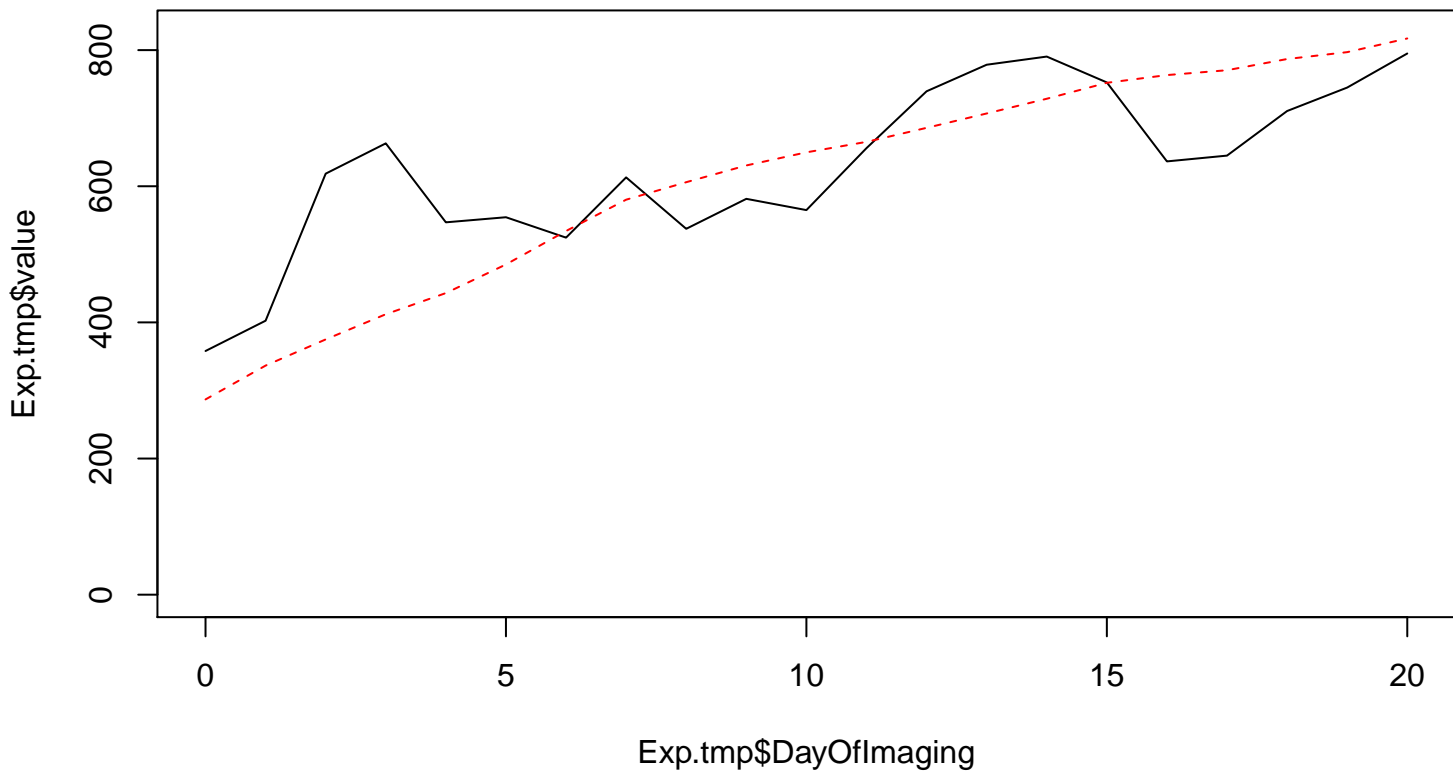
RGB_.Height : E1_054067-D



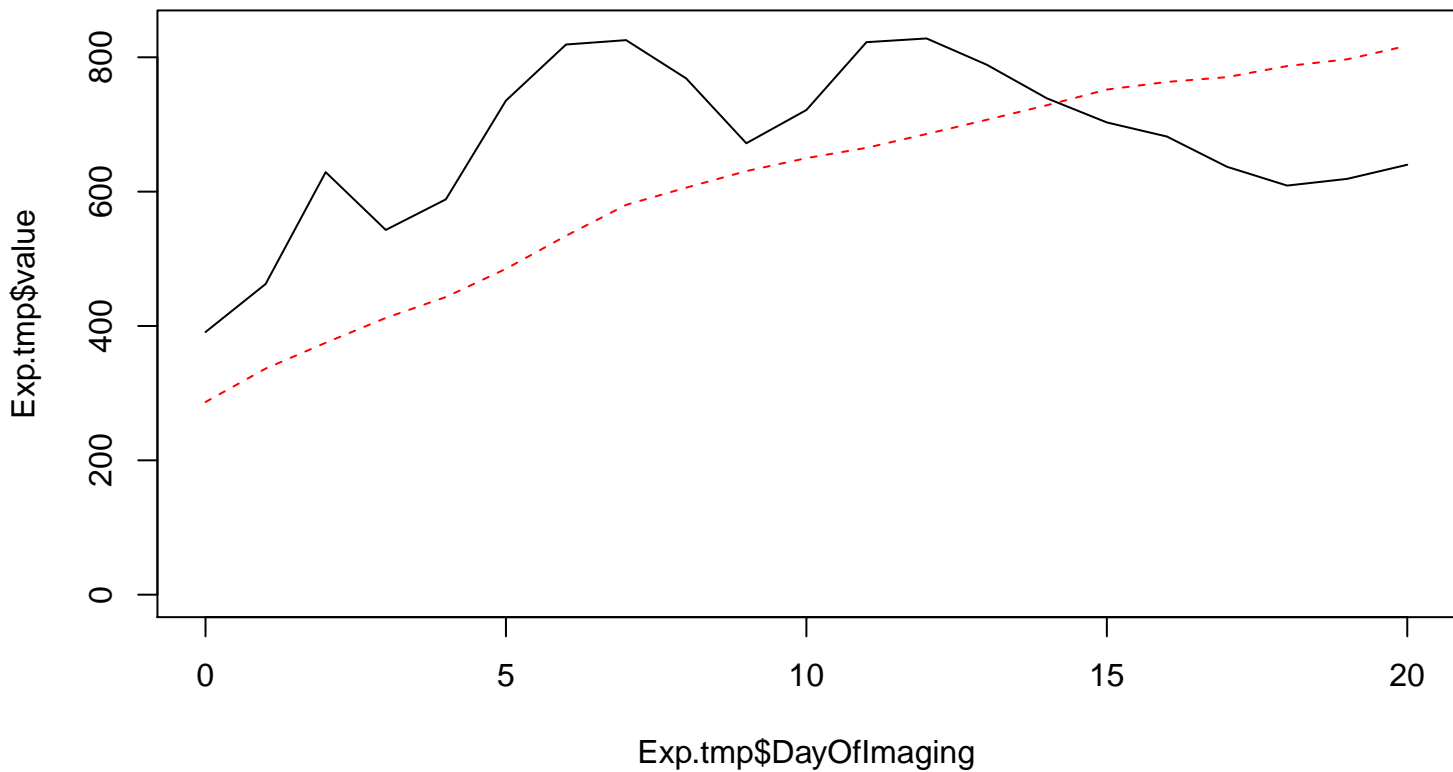
RGB_.Height : E1_054143-D



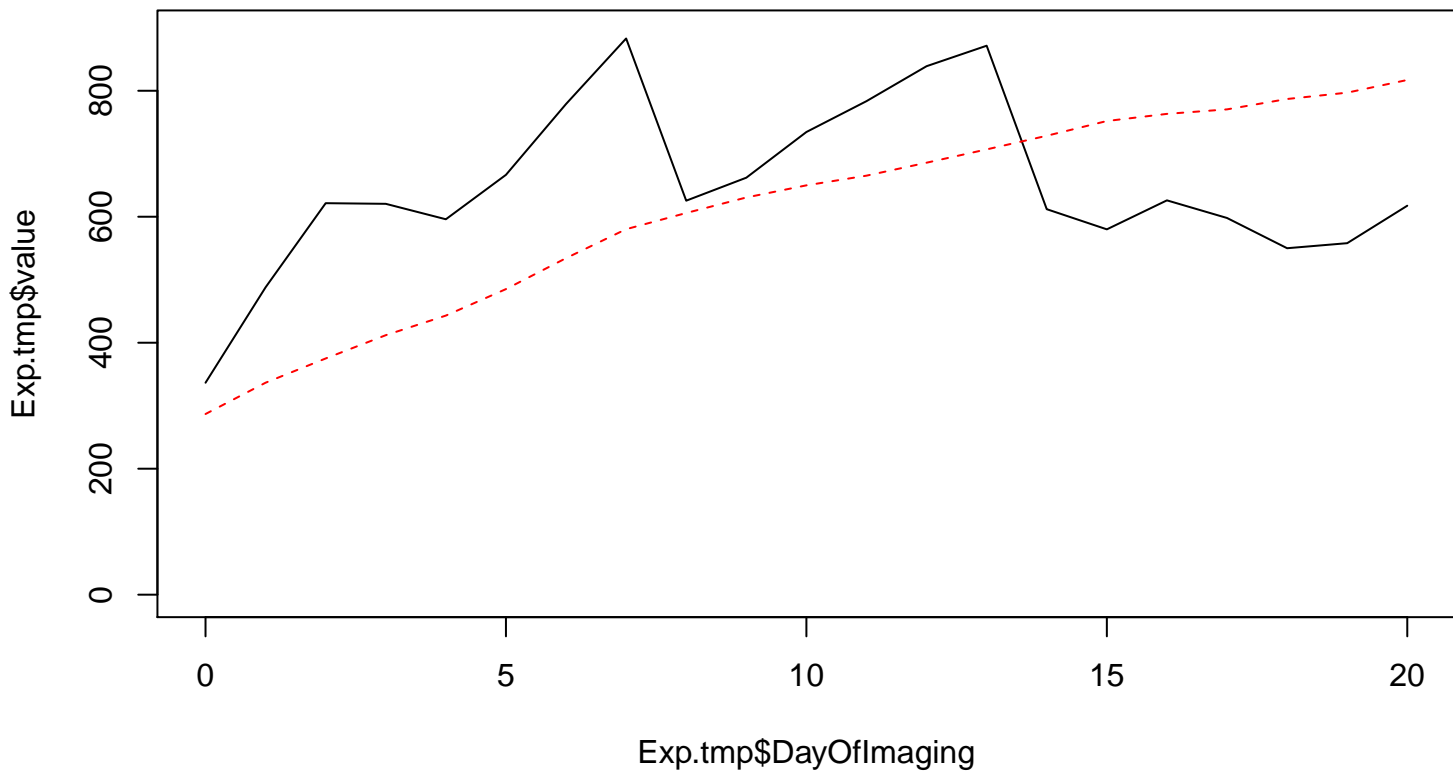
RGB_.Height : E1_053765-D



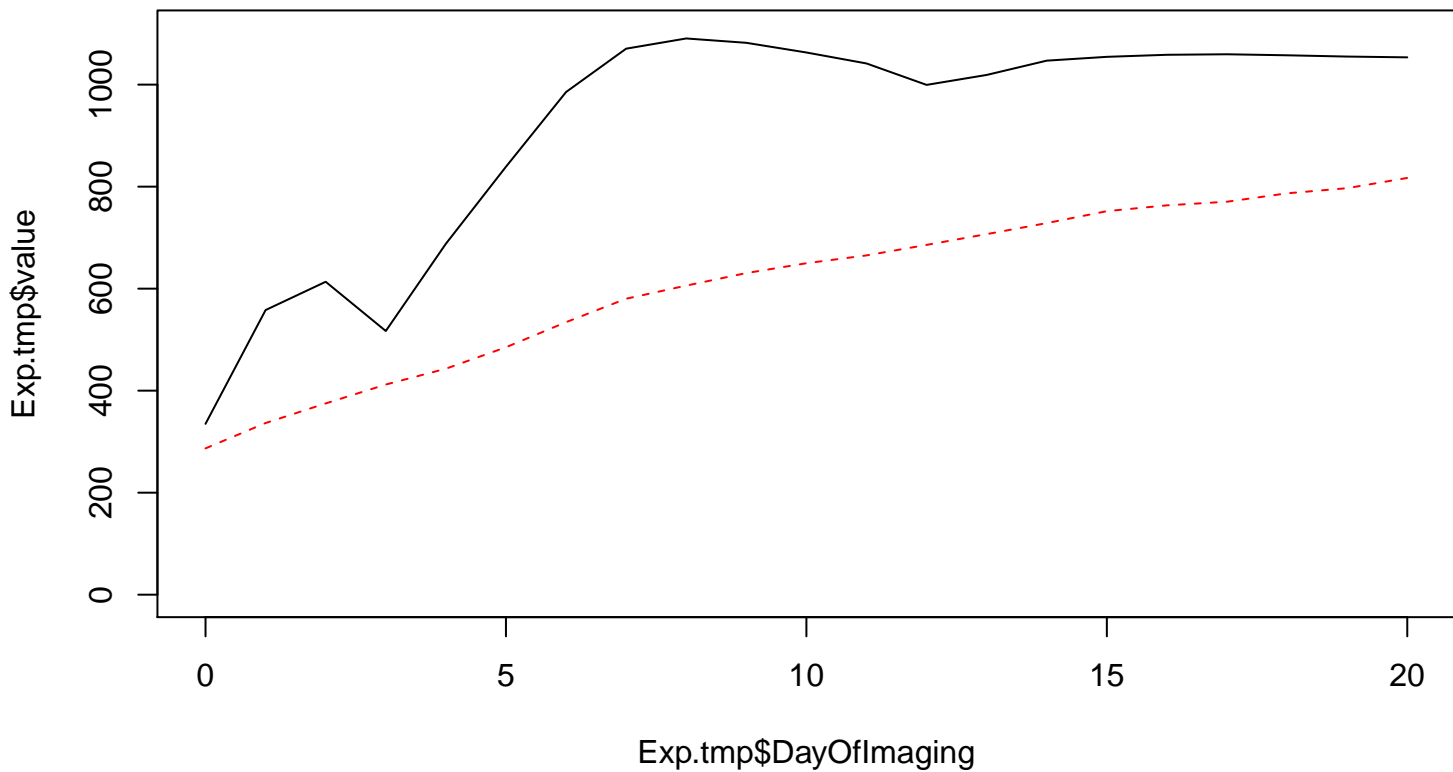
RGB_.Height : E1_053839-D



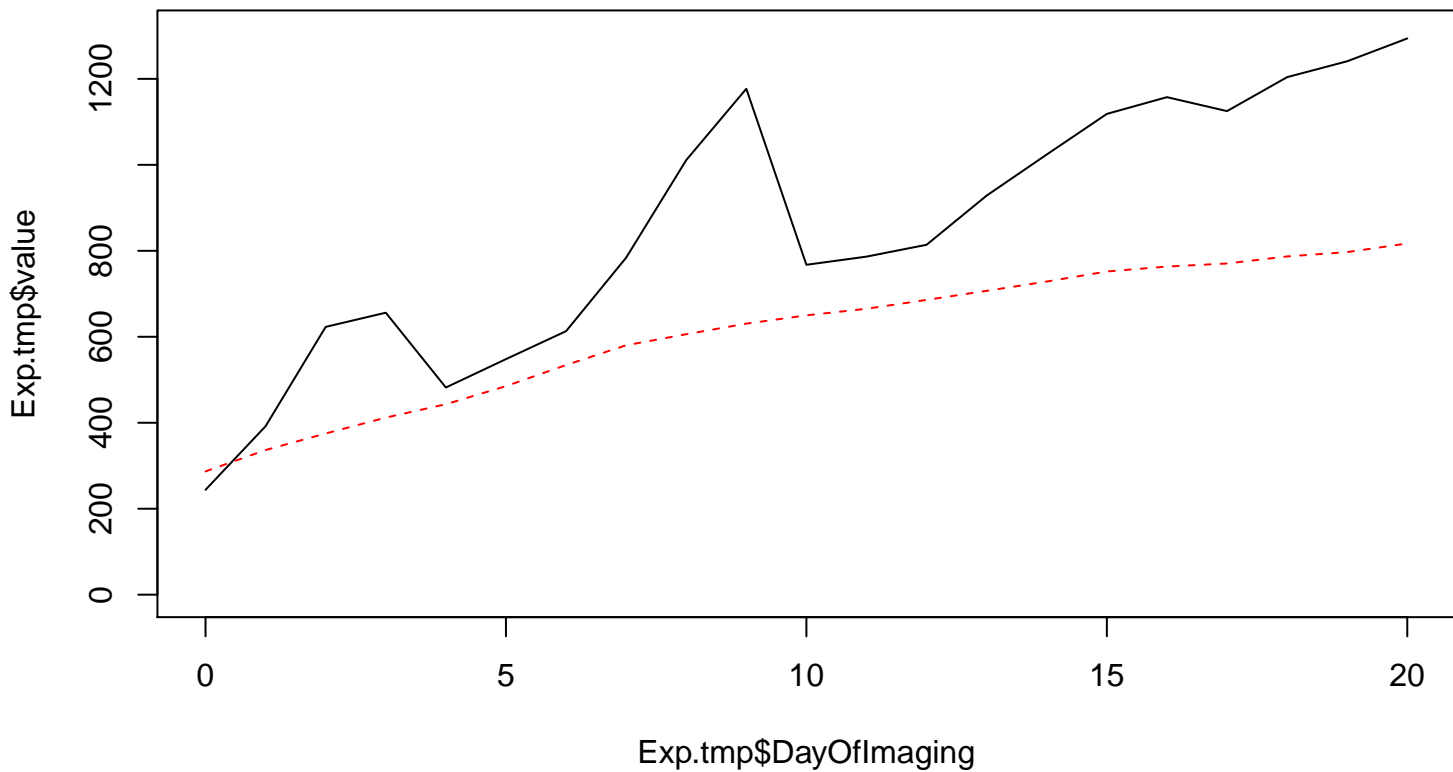
RGB_.Height : E1_053874-D



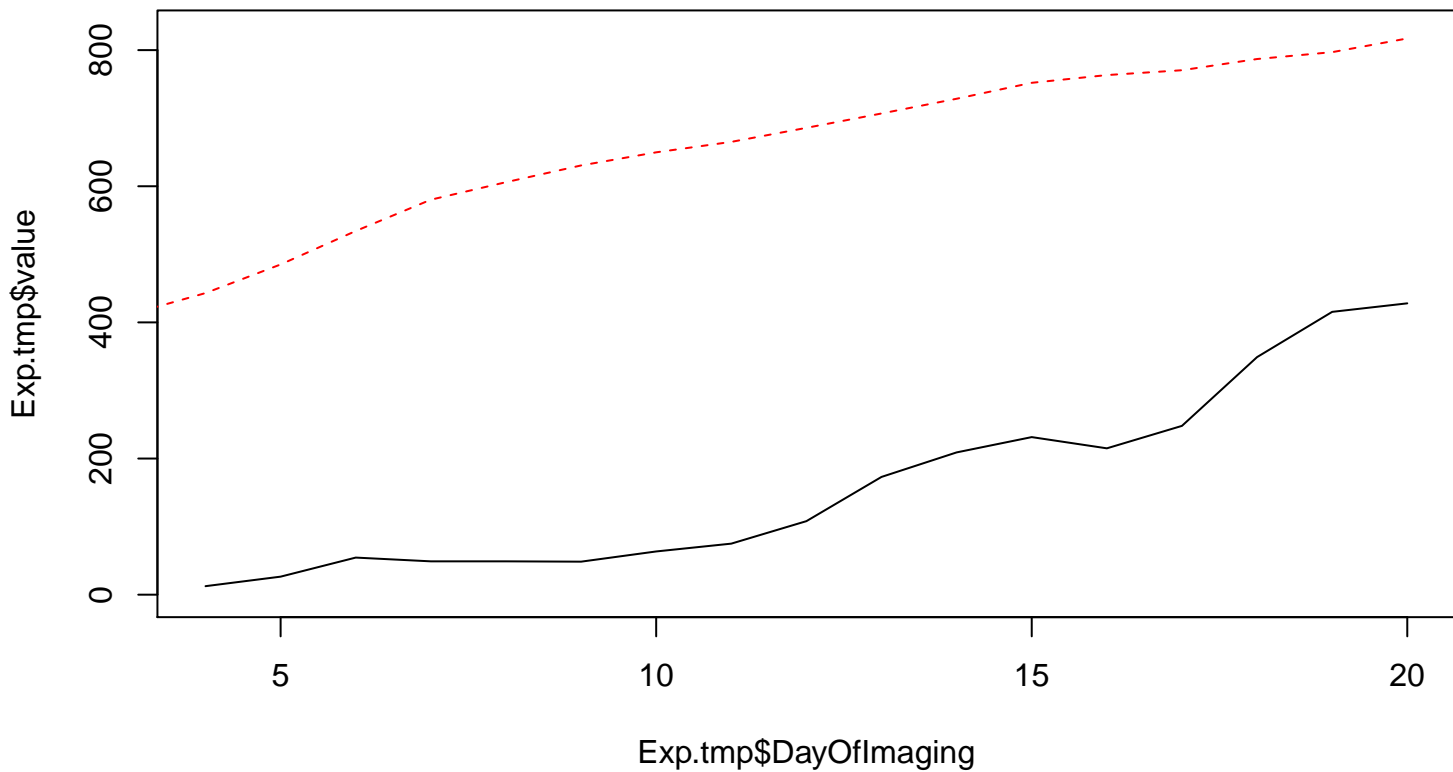
RGB_.Height : E1_054058-D



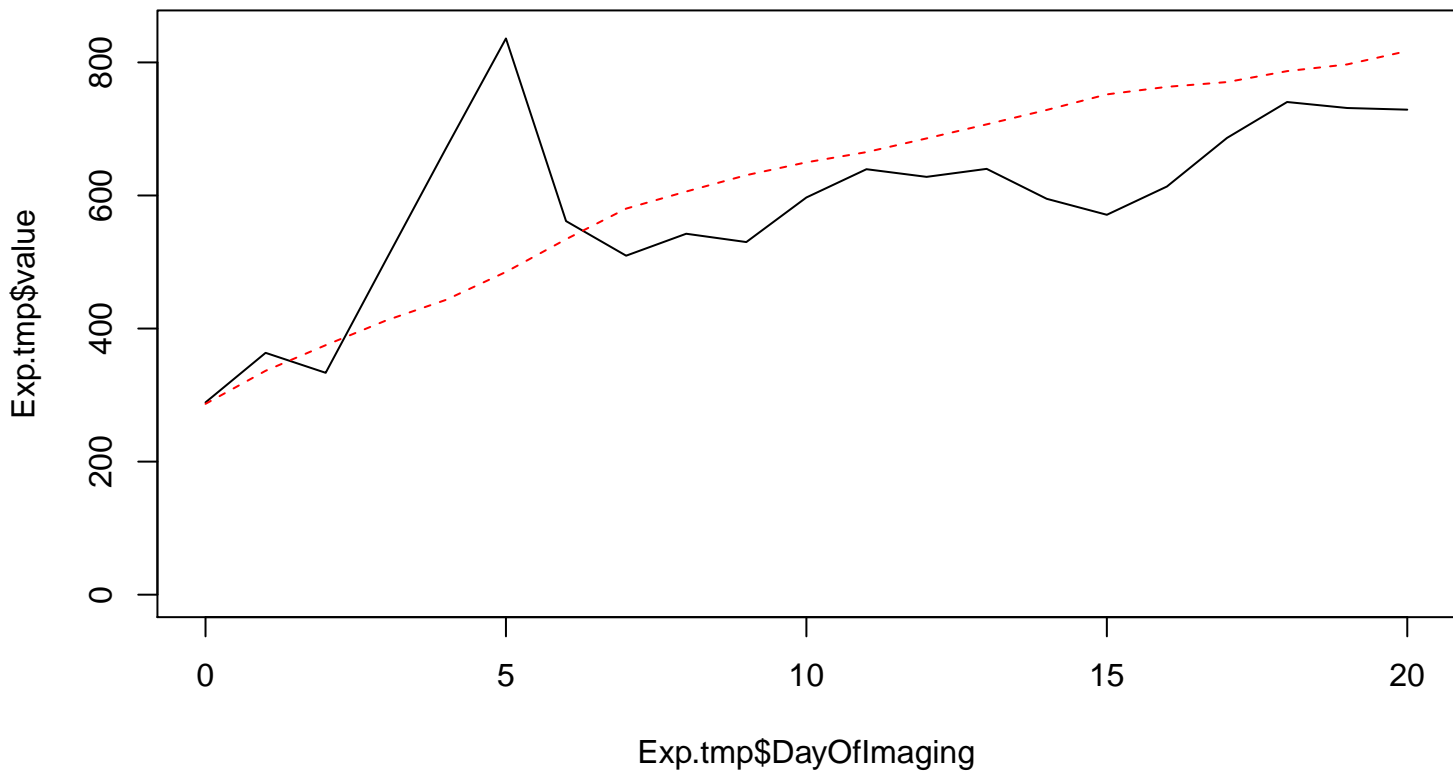
RGB_.Height : E1_054155-D



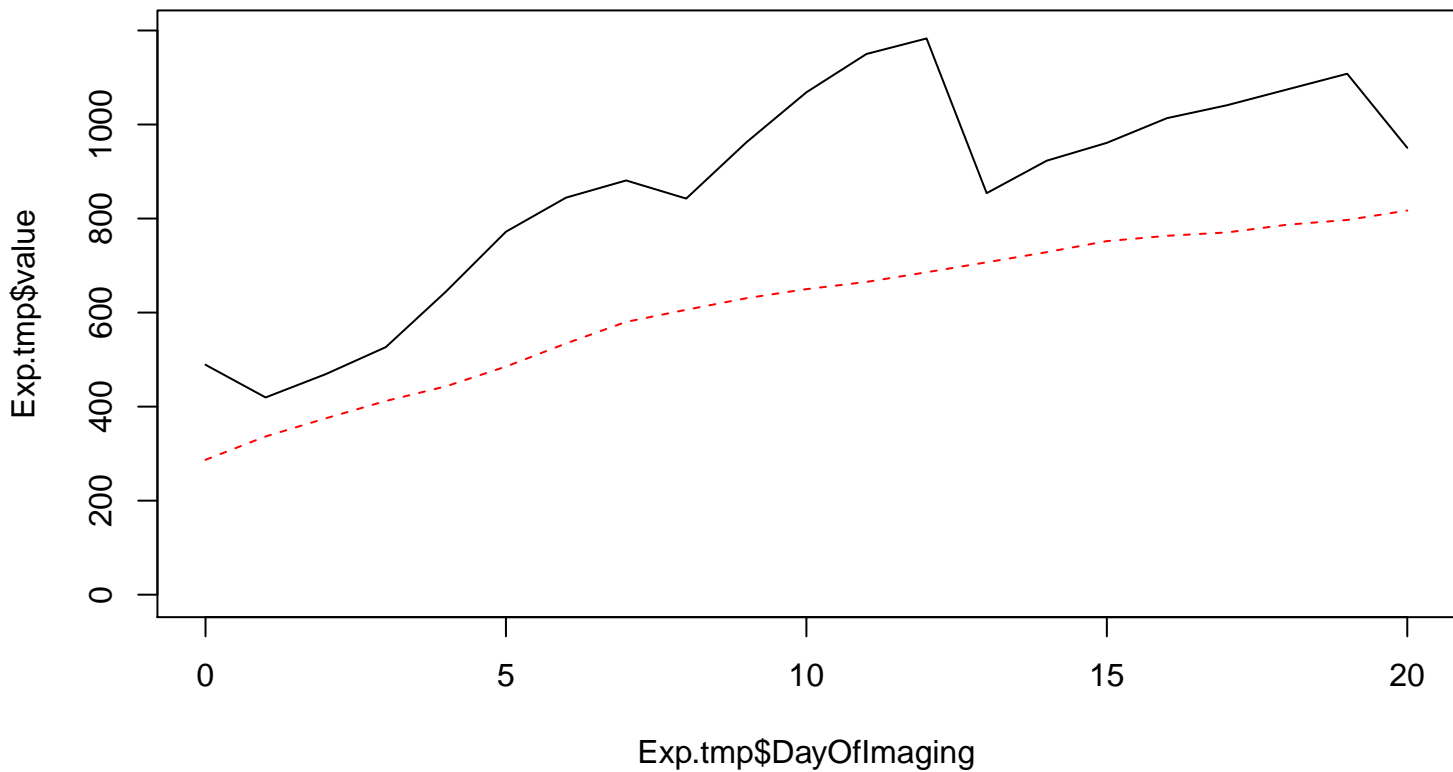
RGB_.Height : E1_053409-D



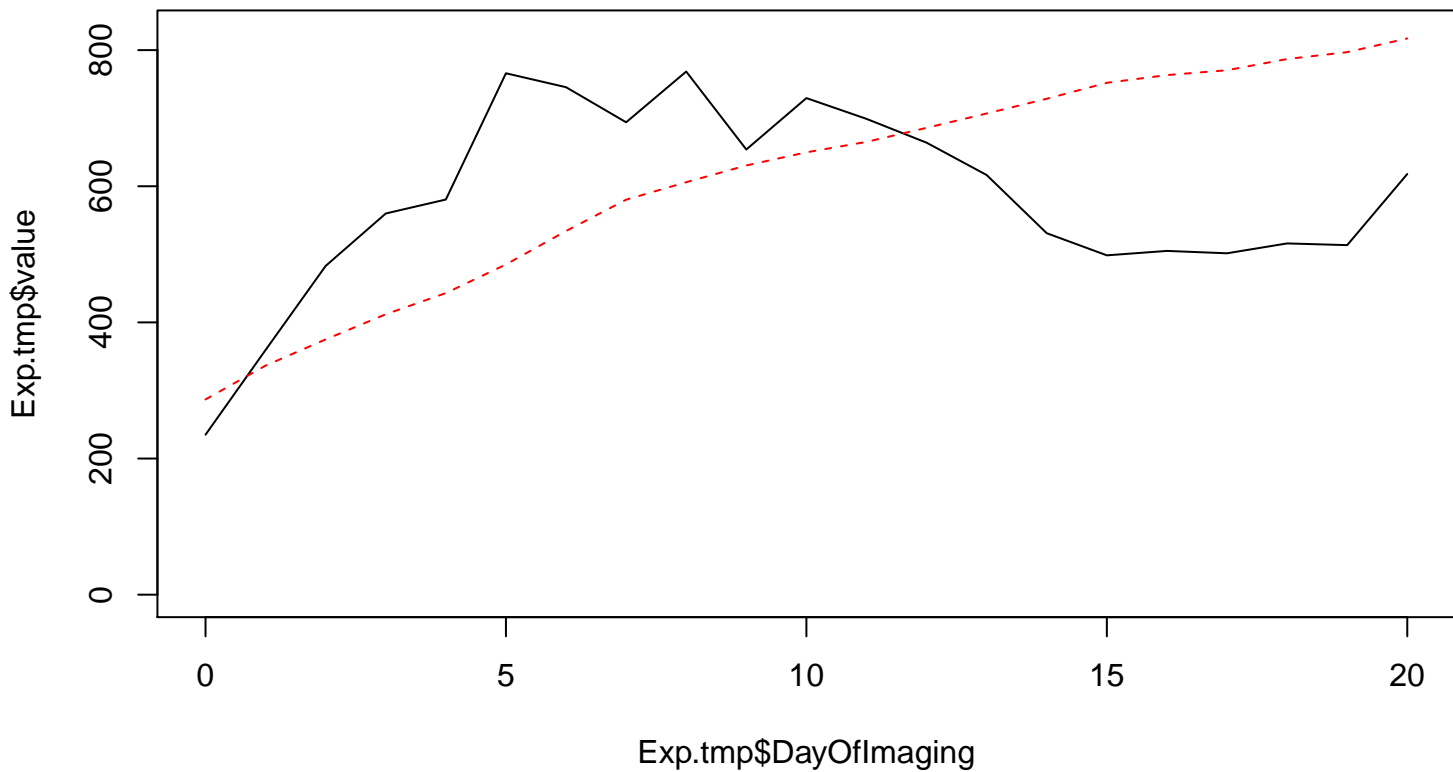
RGB_.Height : E1_053401-D



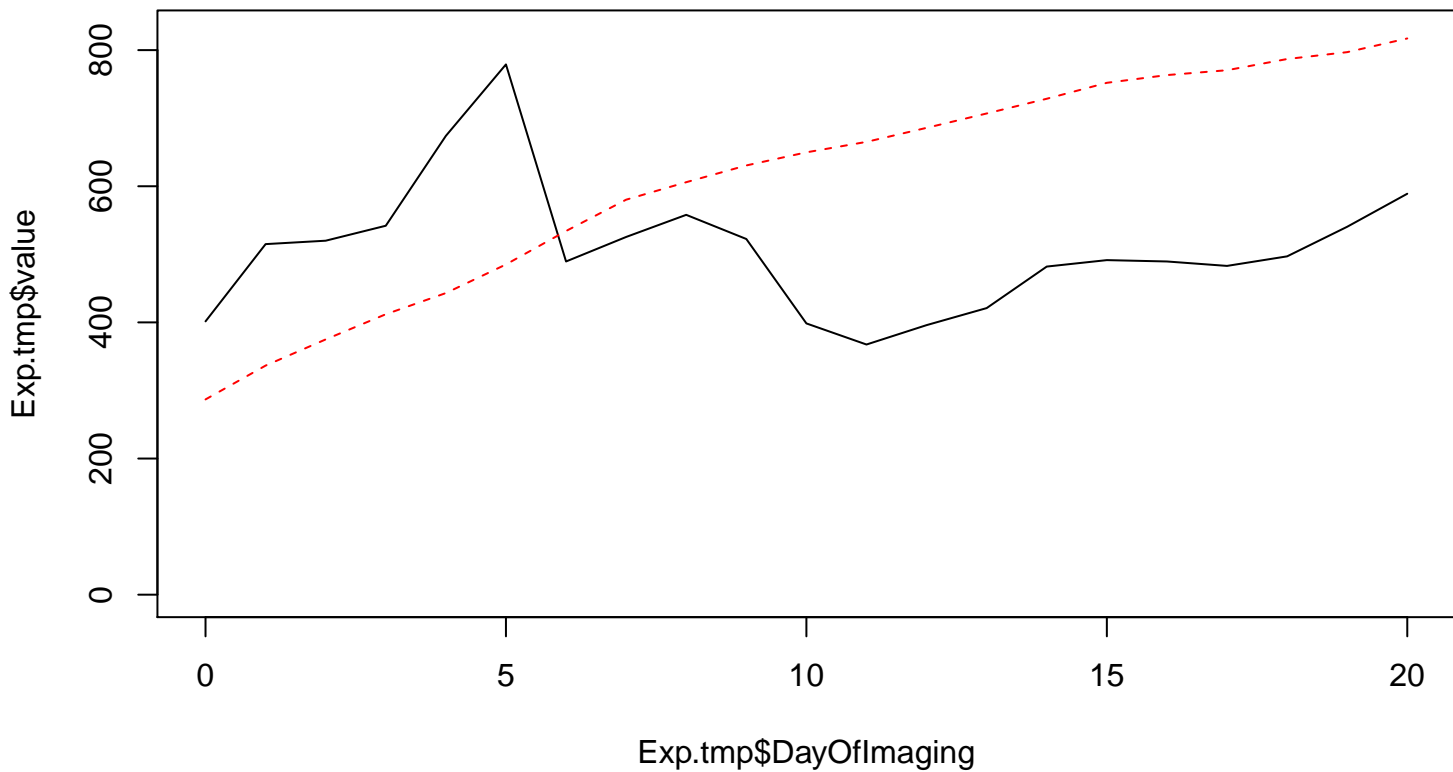
RGB_.Height : E1_053816-D



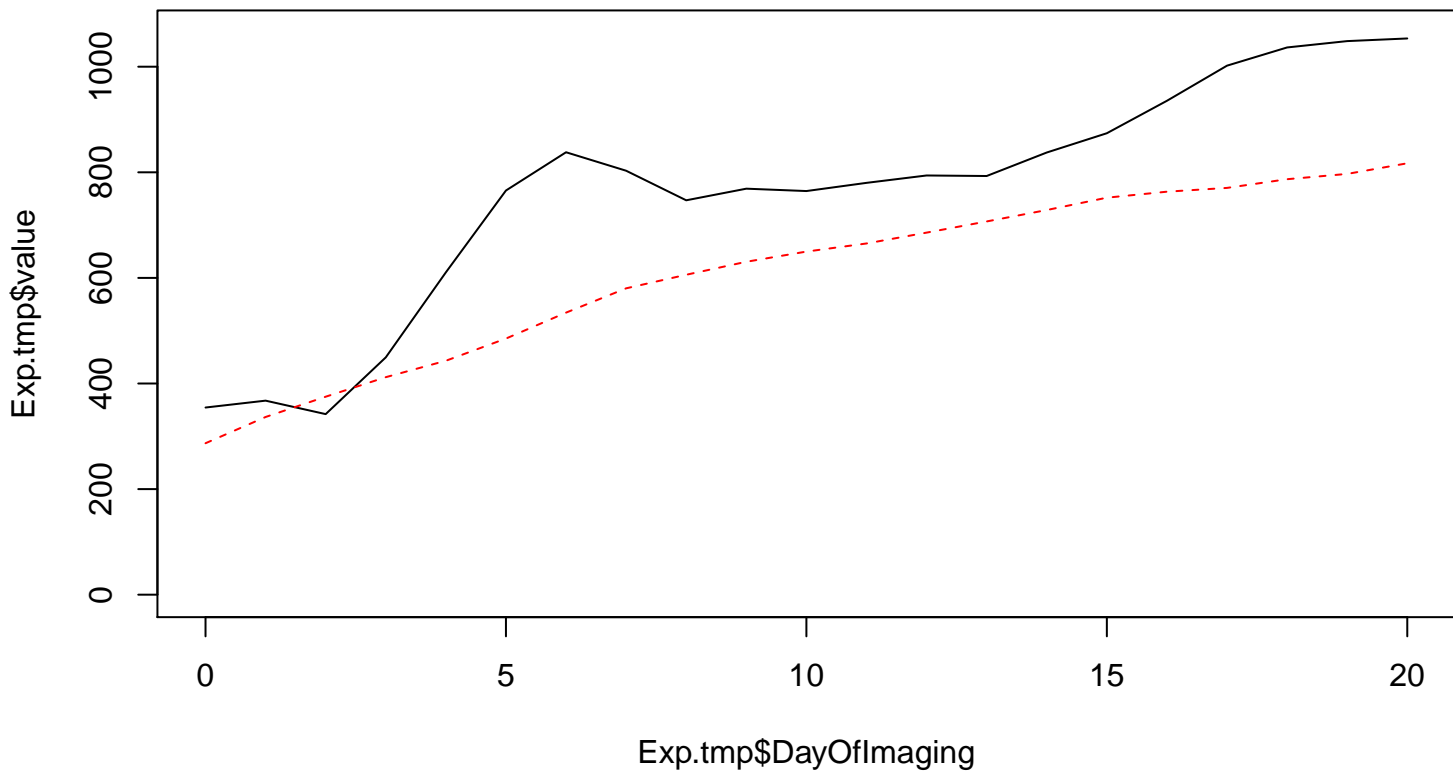
RGB_.Height : E1_053927-D



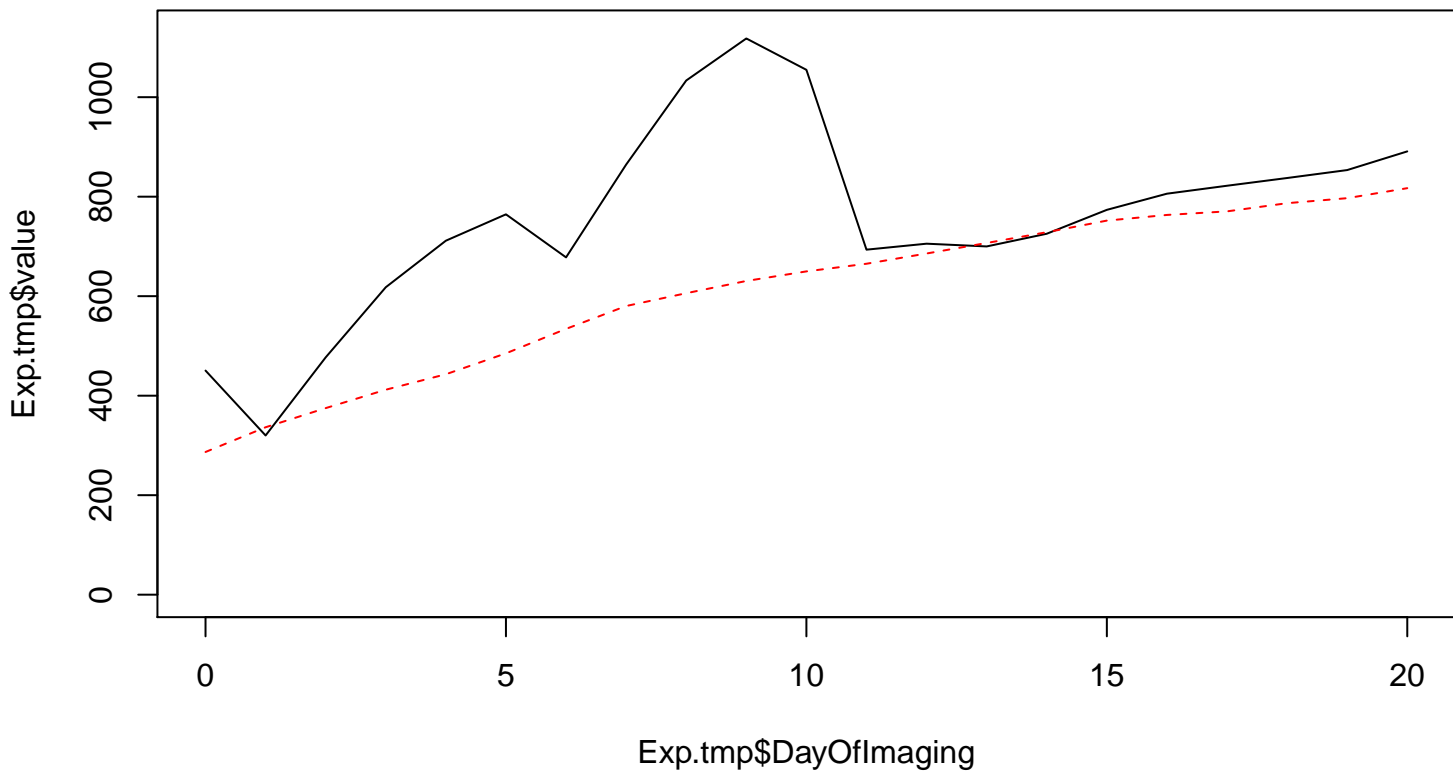
RGB_.Height : E1_053935-D



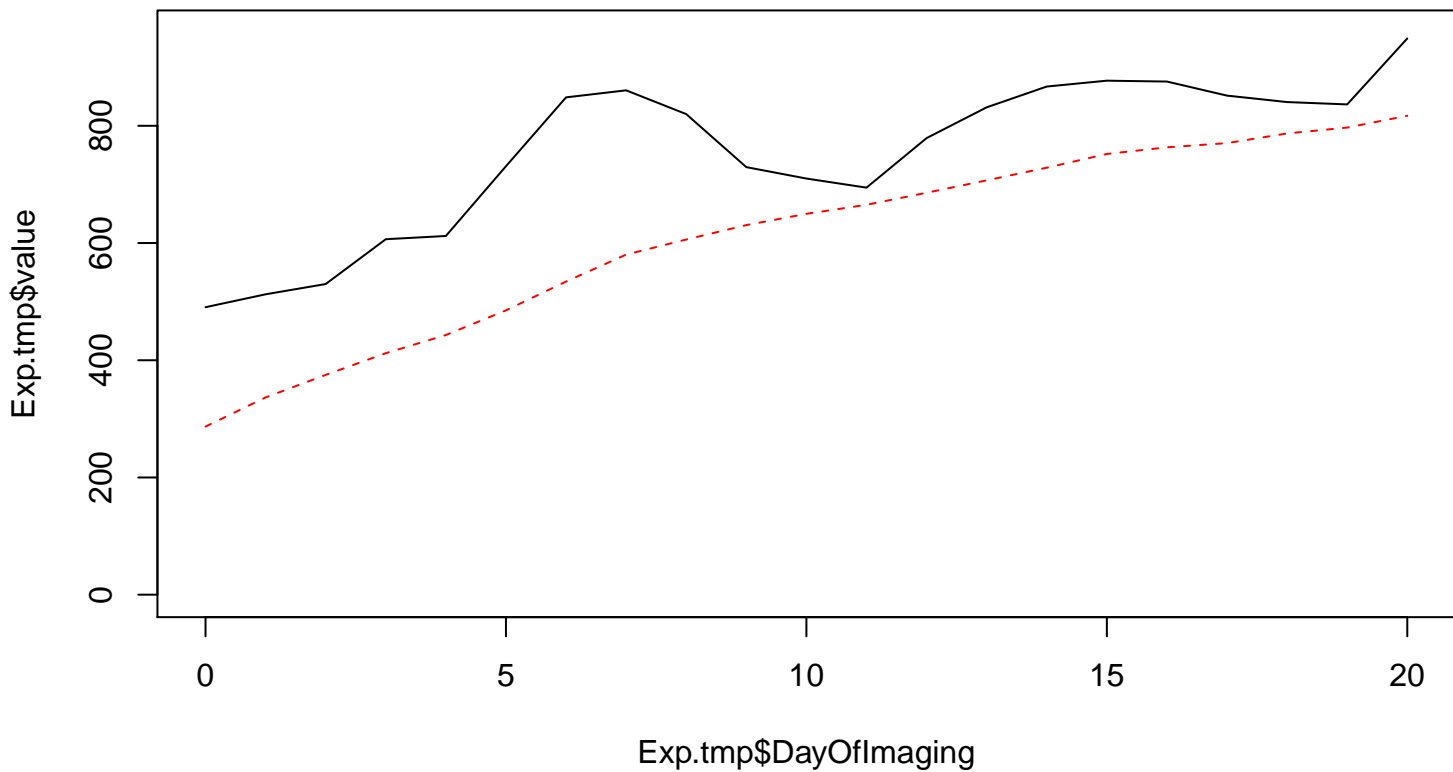
RGB_.Height : E1_053984-D



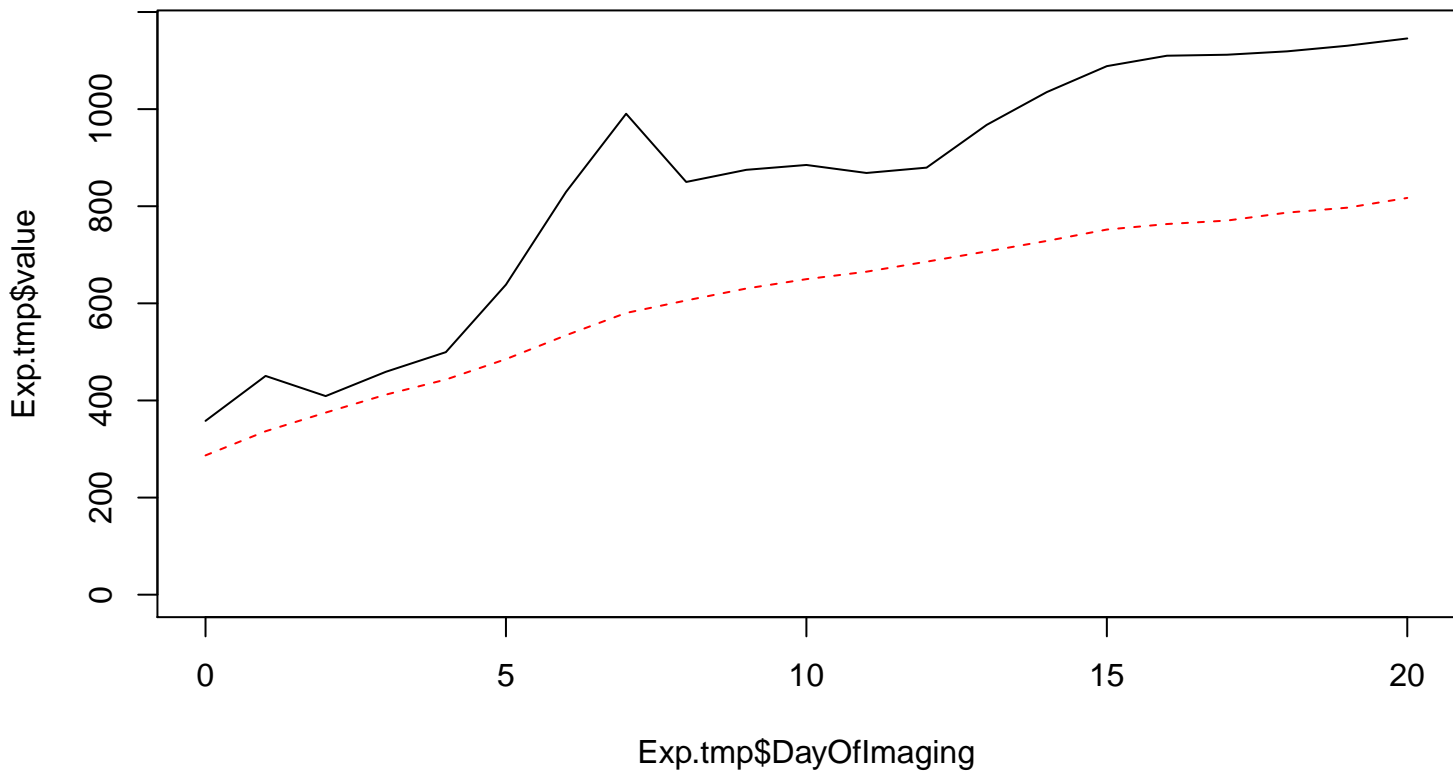
RGB_.Height : E1_054038-D



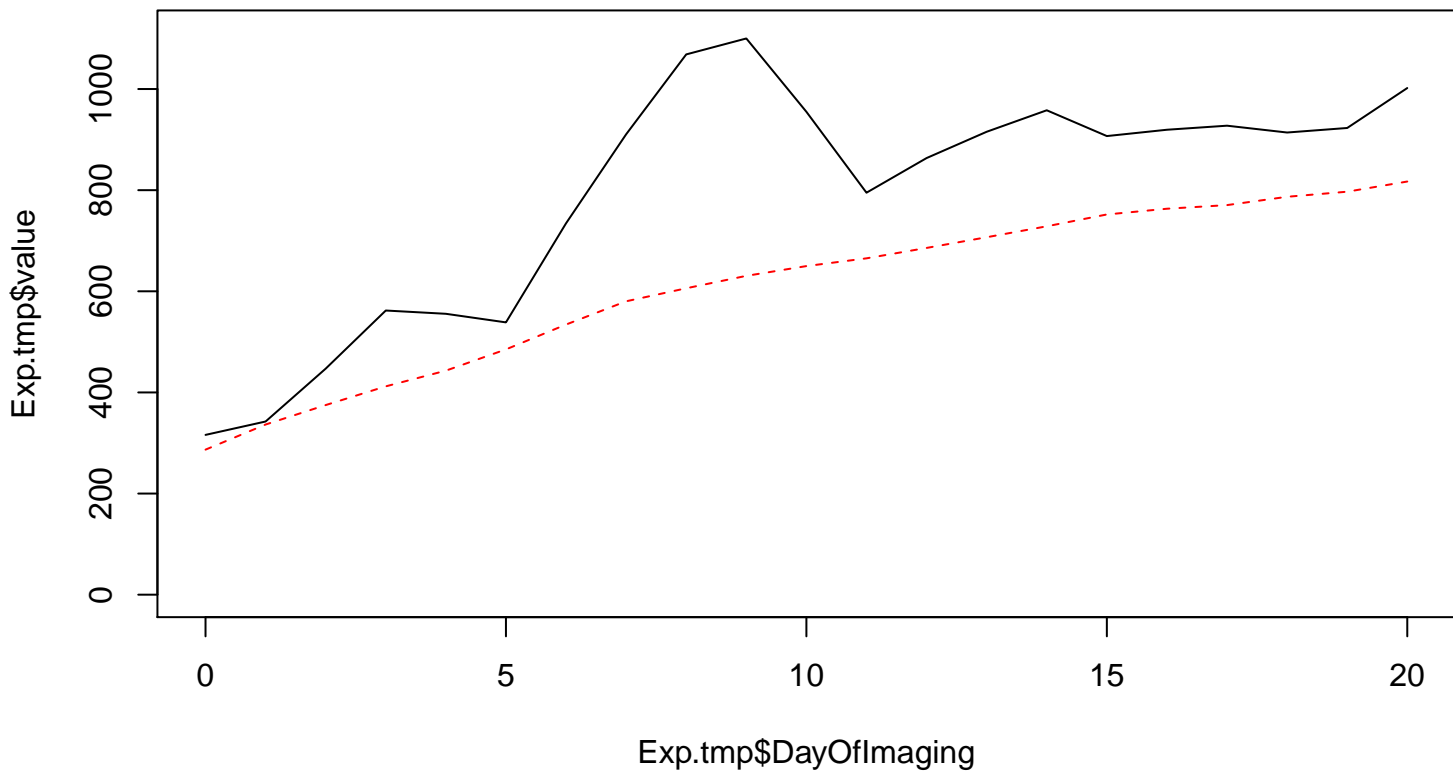
RGB_.Height : E1_054181-D



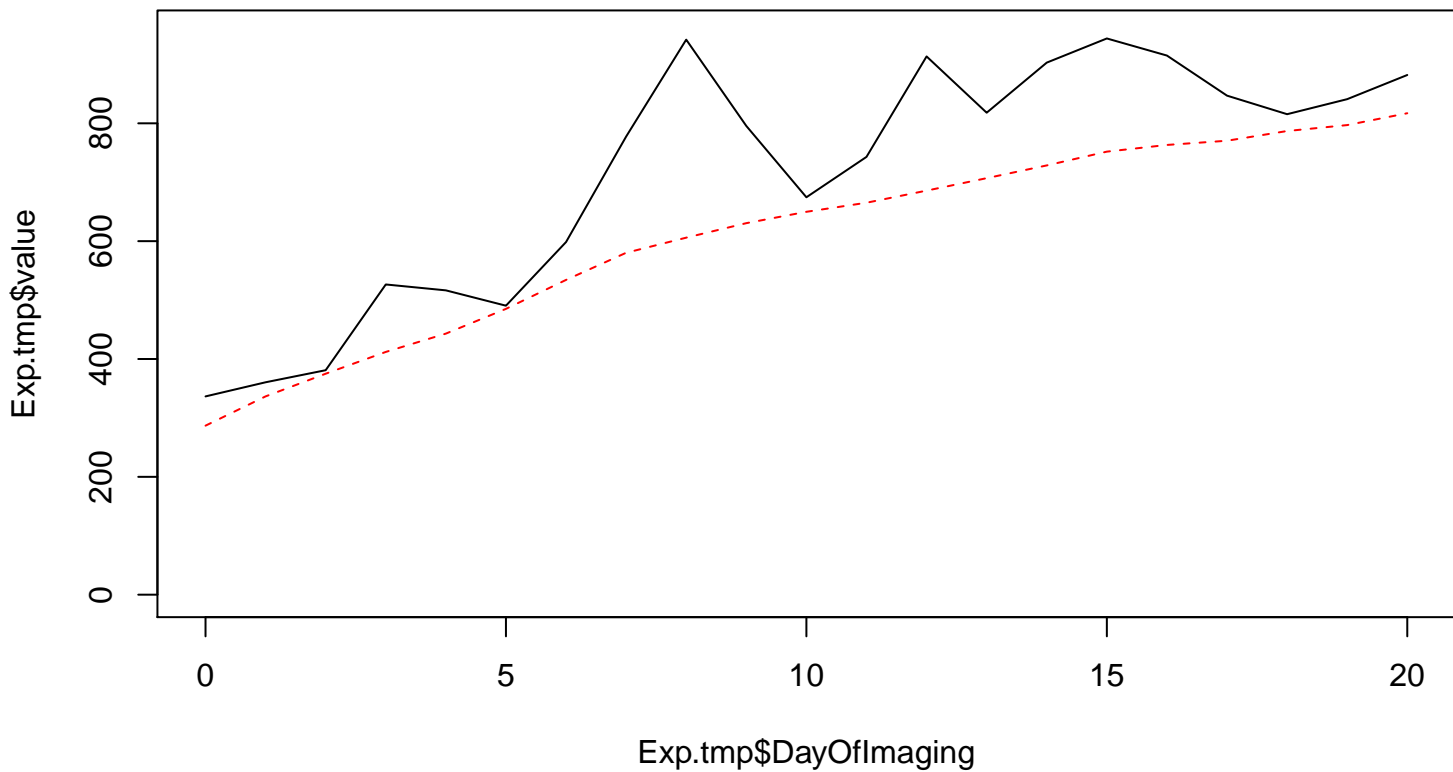
RGB_.Height : E1_054013-D



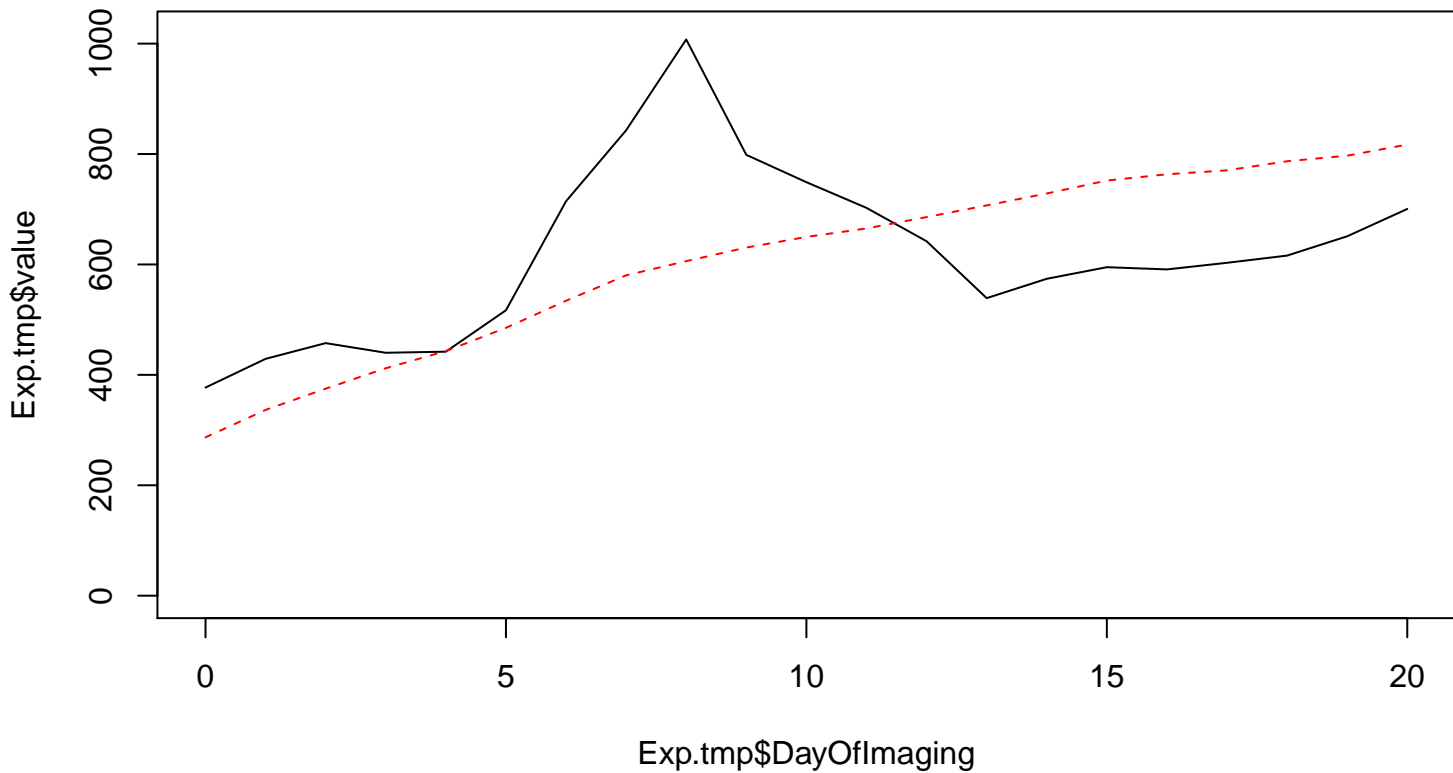
RGB_.Height : E1_053561-D



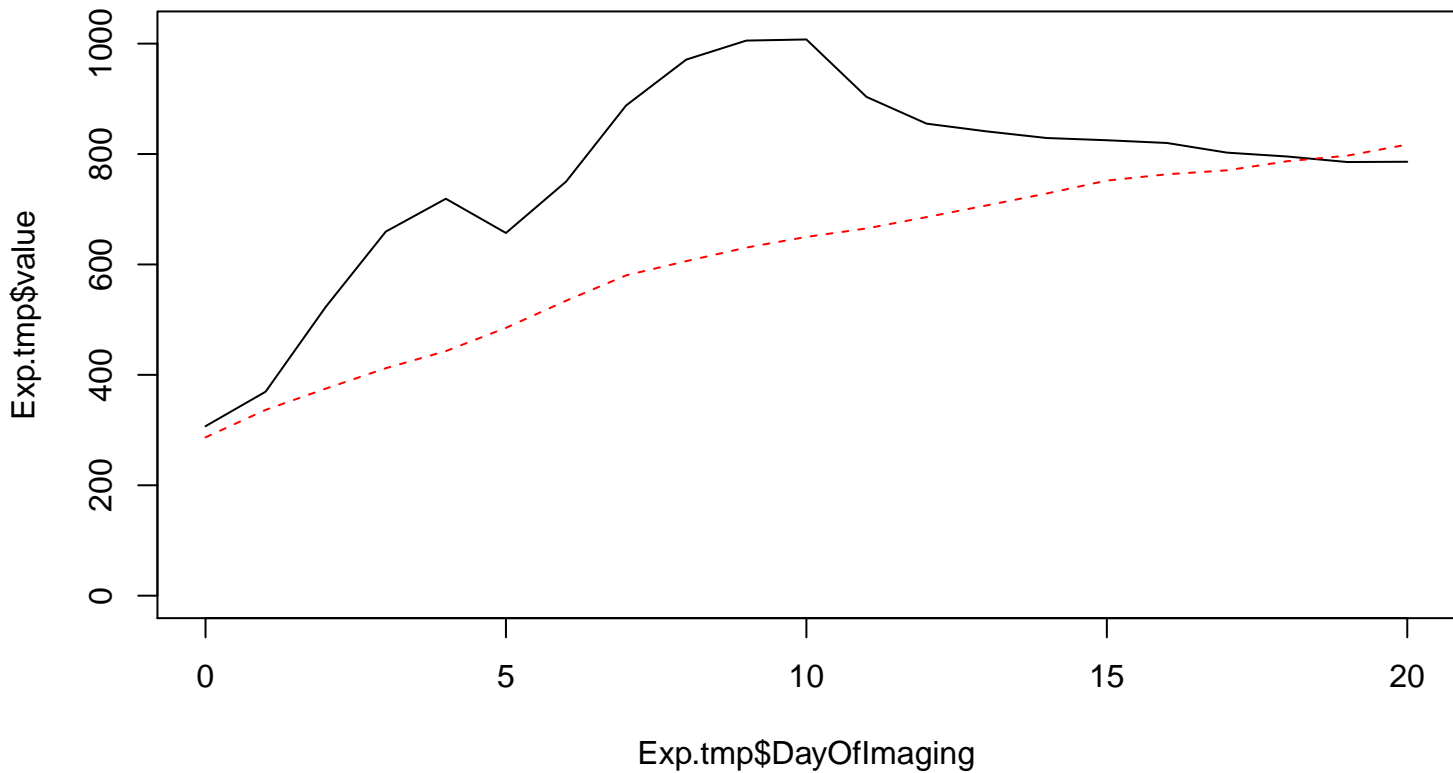
RGB_.Height : E1_053649-D



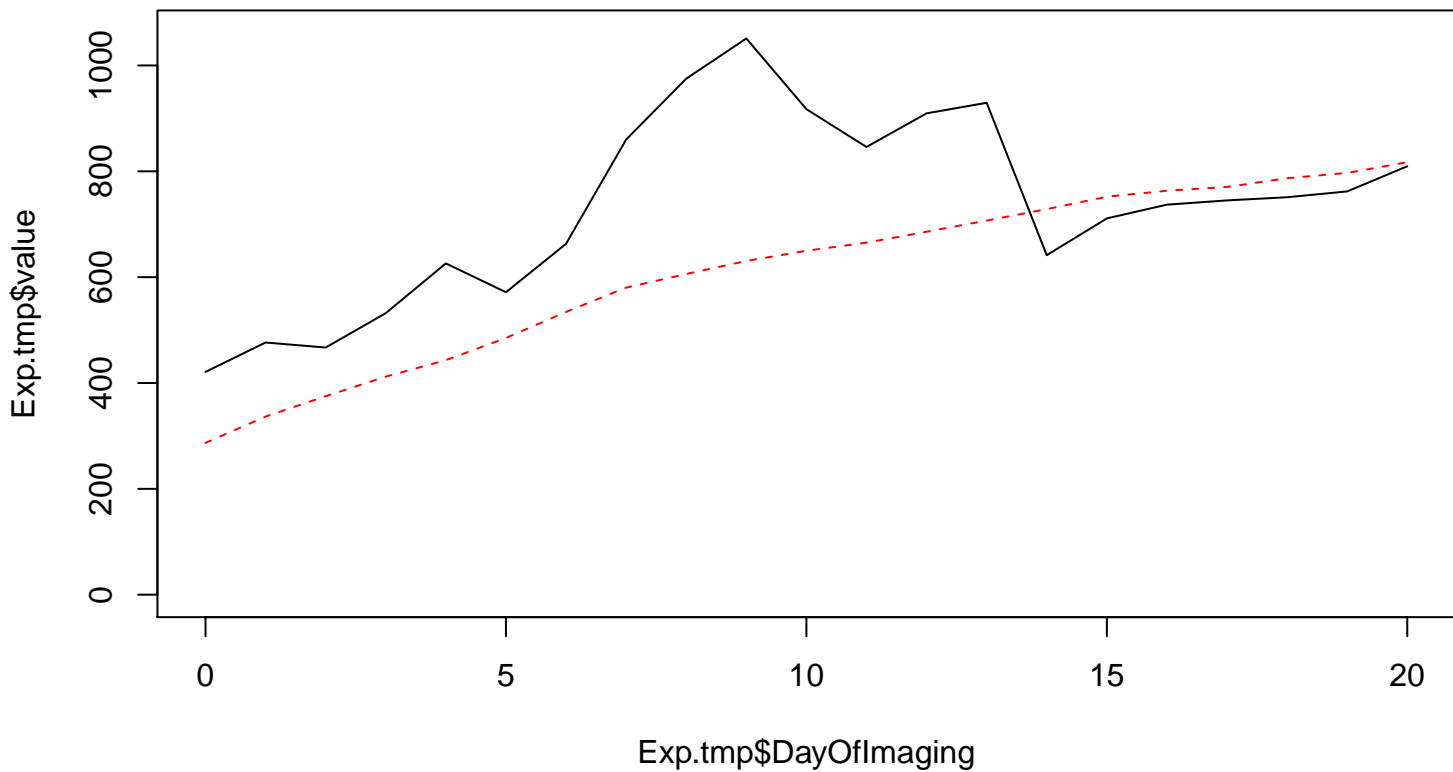
RGB_.Height : E1_053870-D



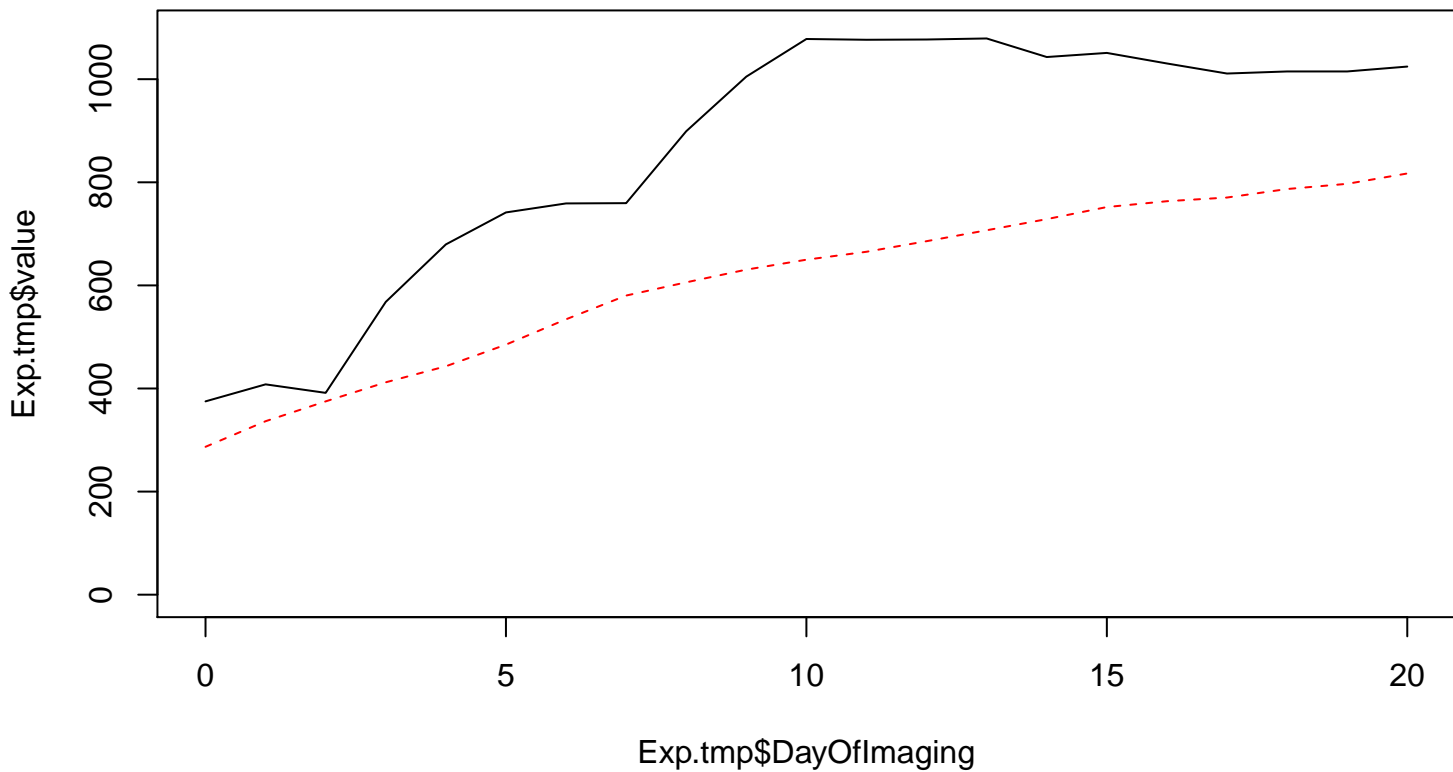
RGB_.Height : E1_053893-D



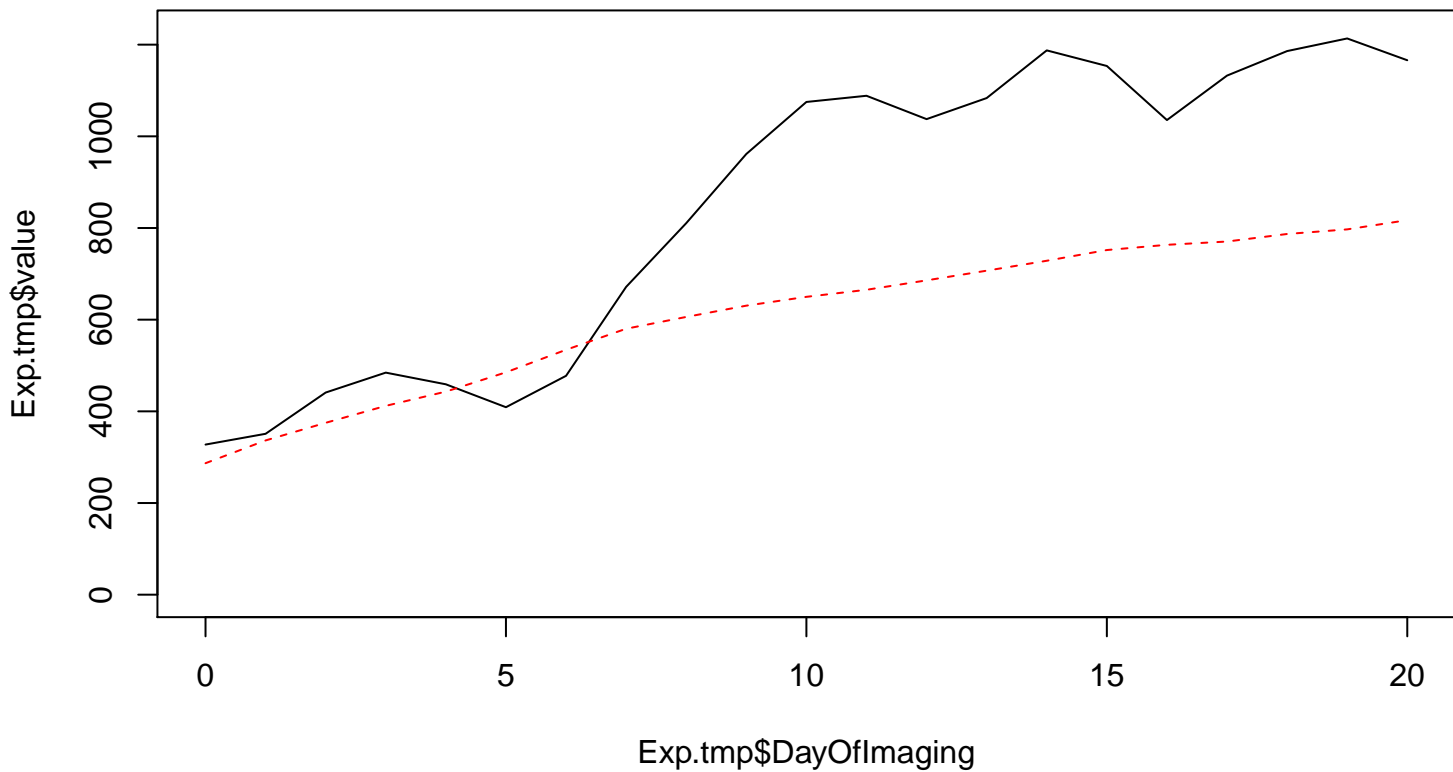
RGB_.Height : E1_054162-D



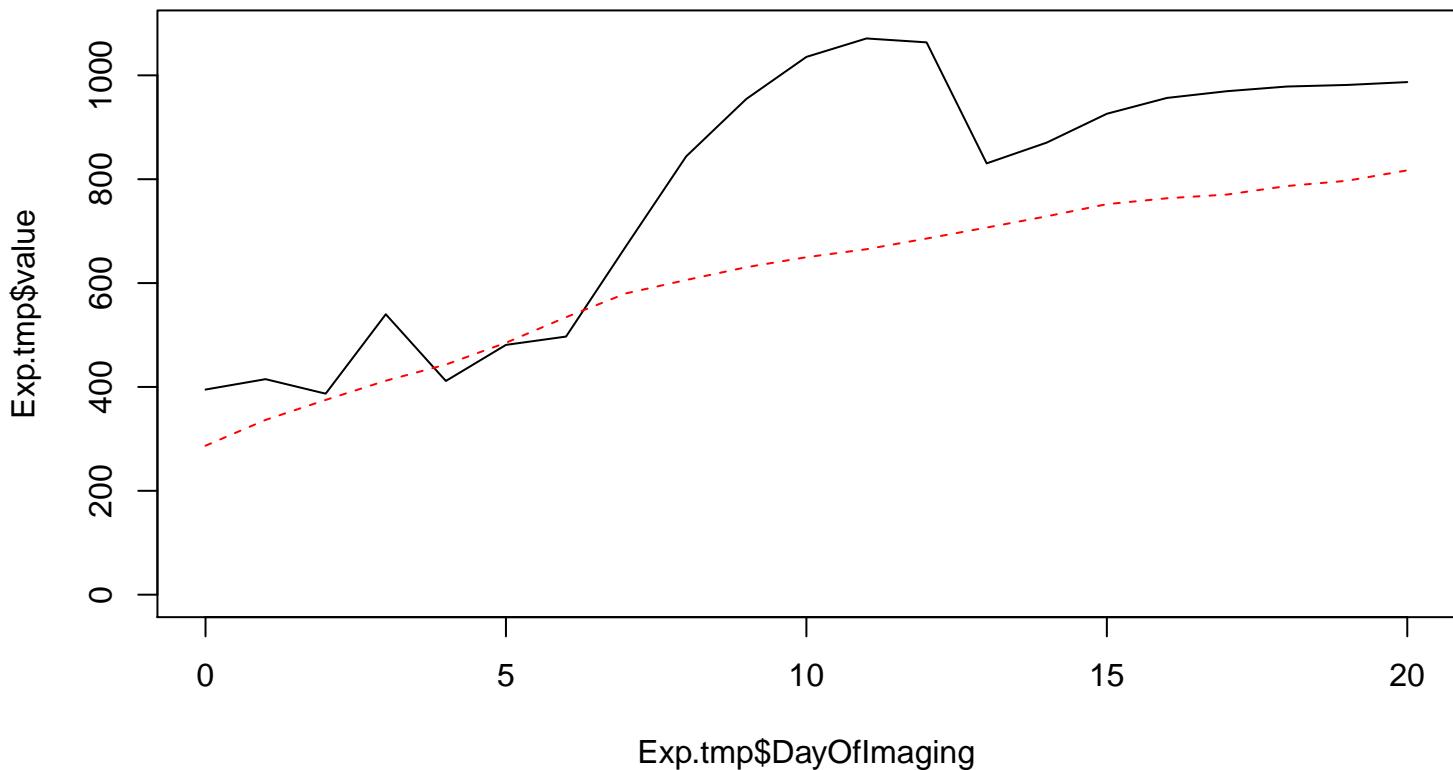
RGB_.Height : E1_054057-D



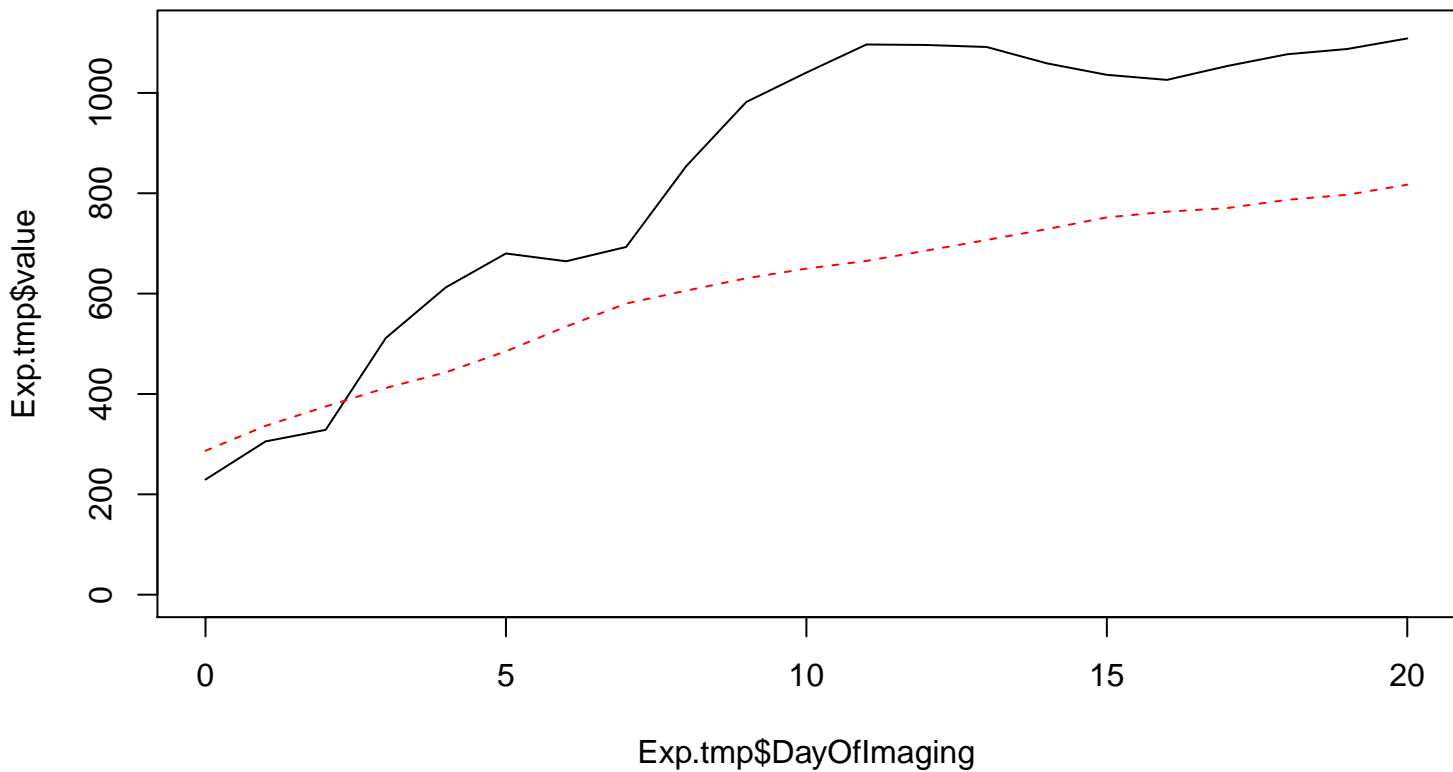
RGB_.Height : E1_053359-D



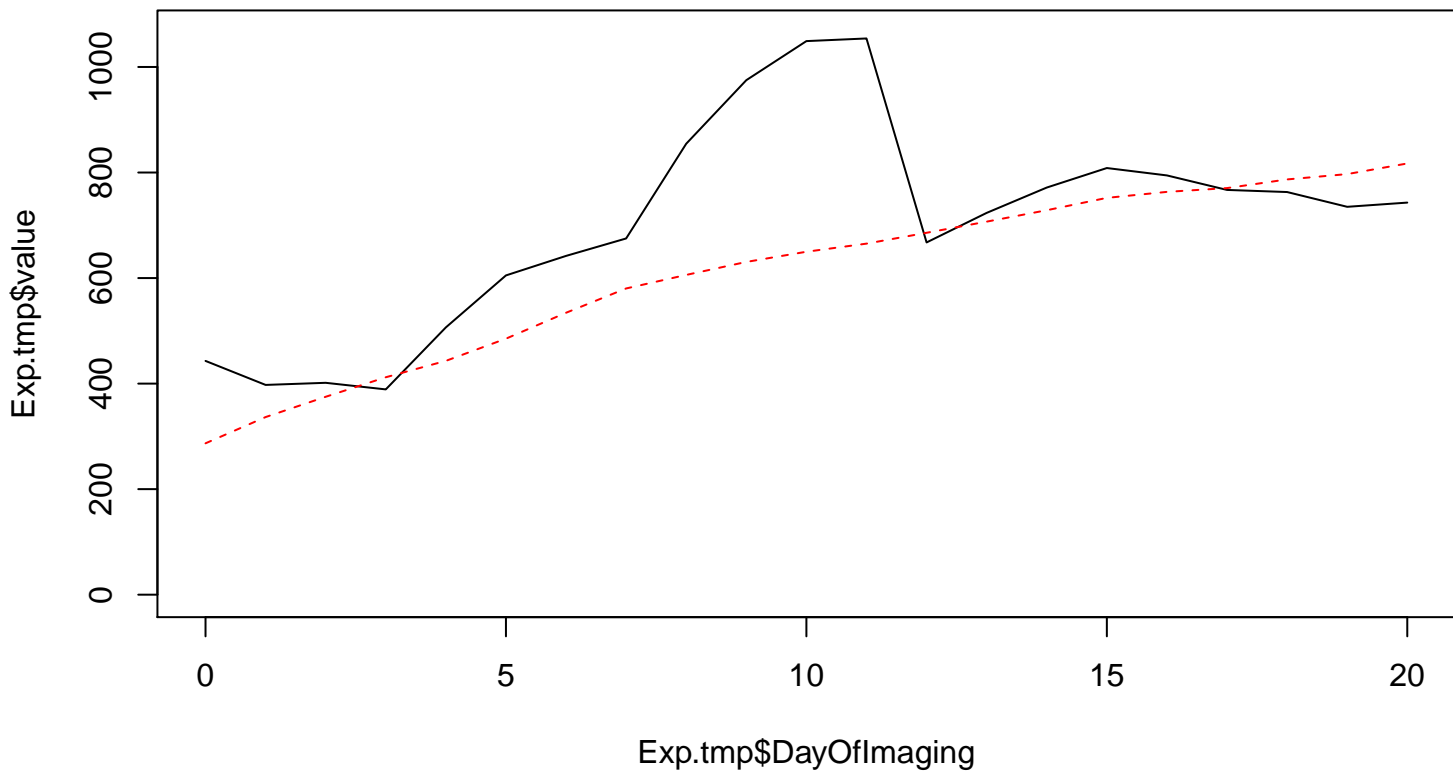
RGB_.Height : E1_053834-D



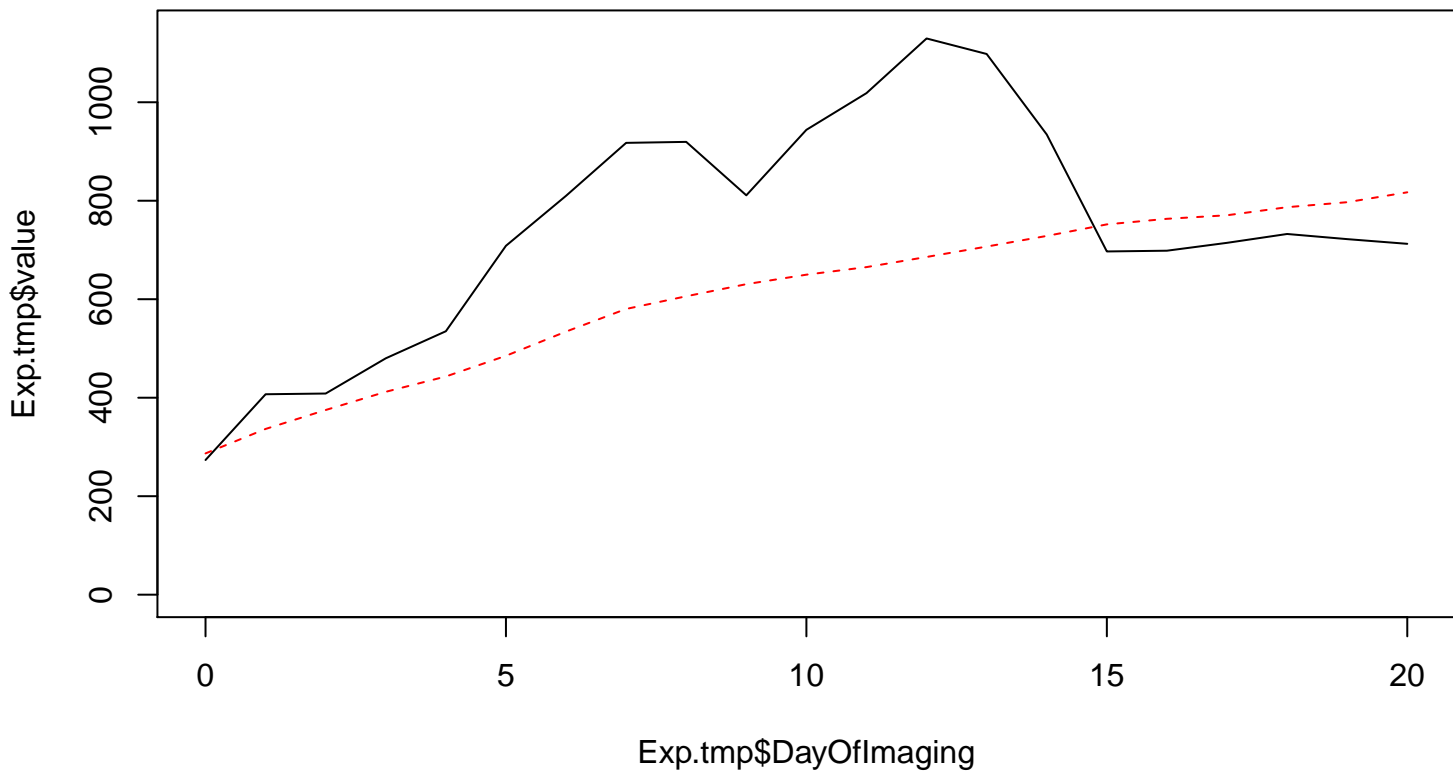
RGB_.Height : E1_053848-D



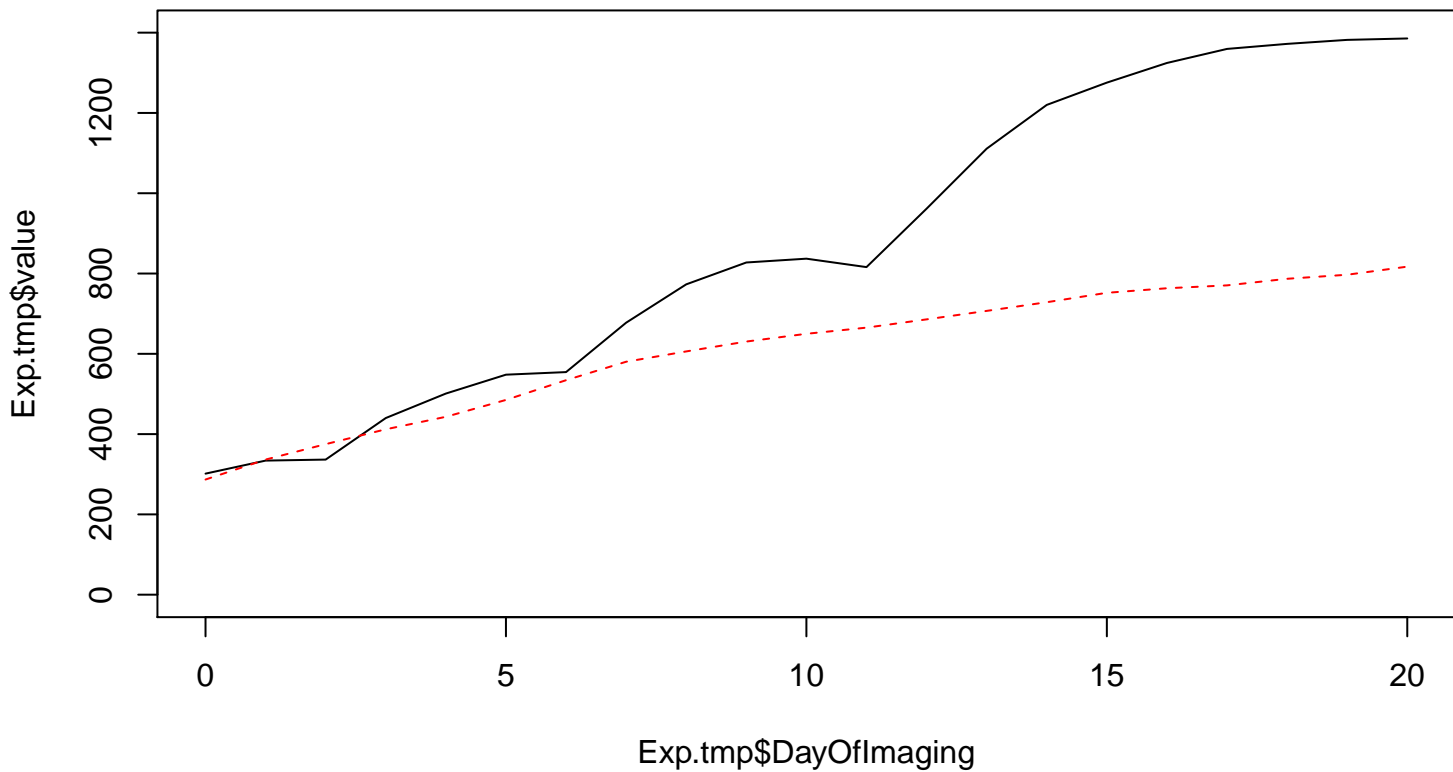
RGB_.Height : E1_053862-D



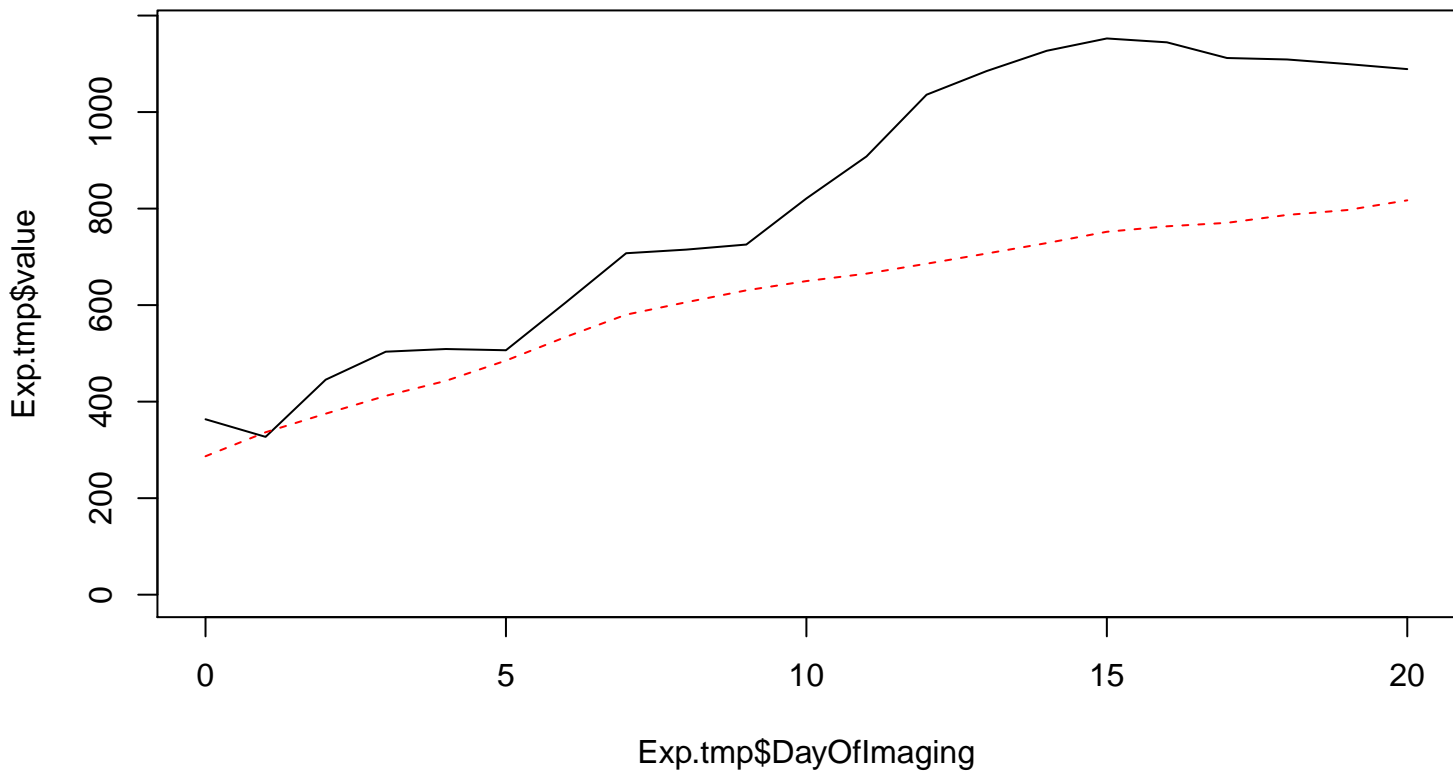
RGB_.Height : E1_053462-D



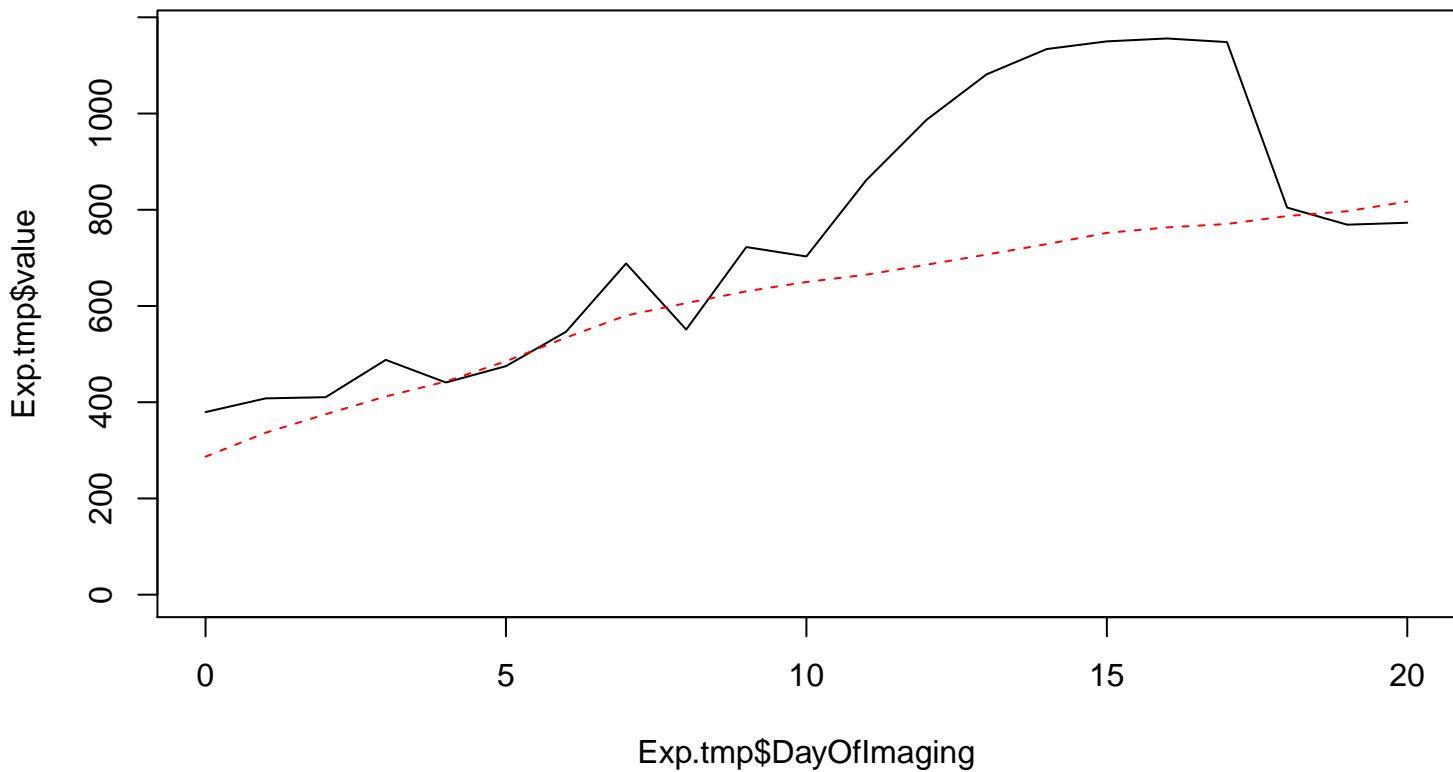
RGB_.Height : E1_053371-D



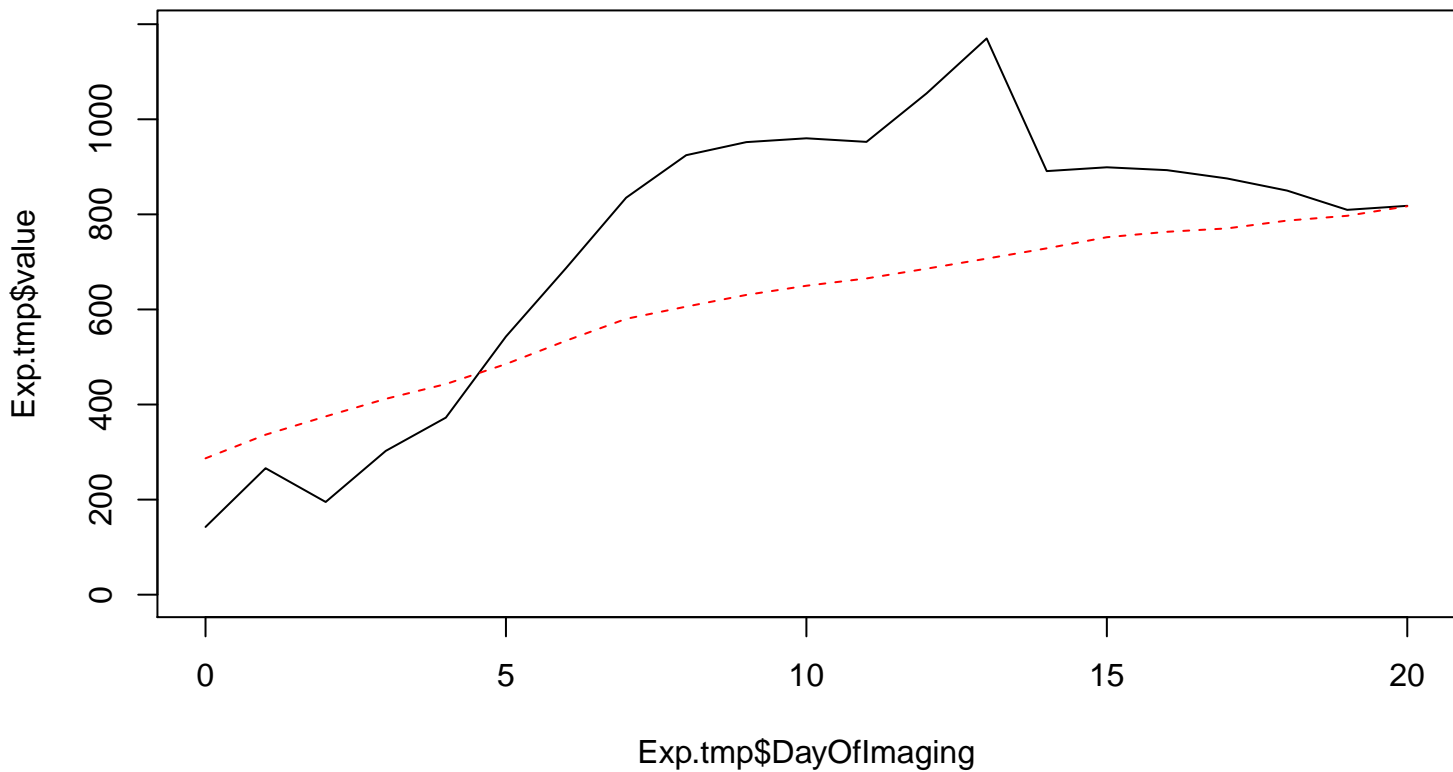
RGB_.Height : E1_053632-D



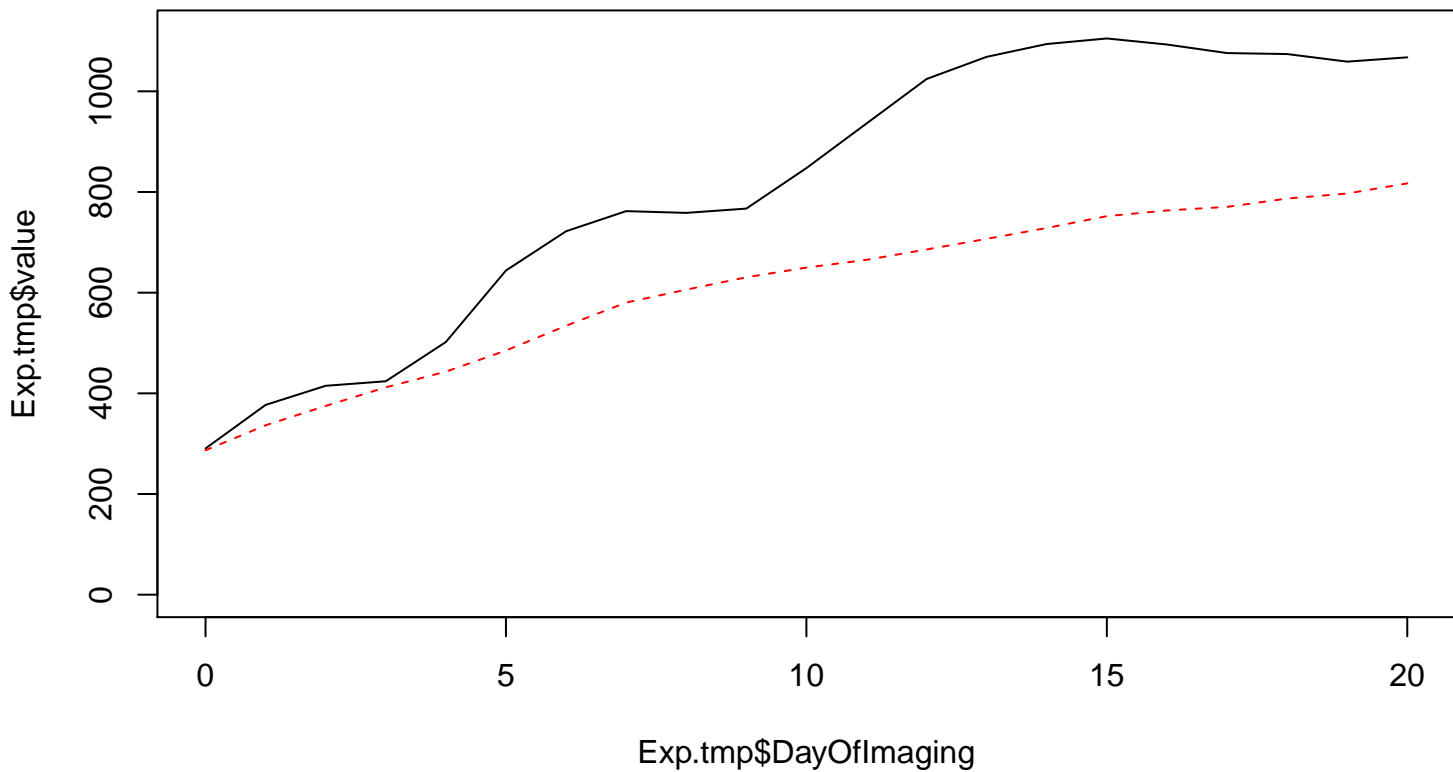
RGB_.Height : E1_053640-D



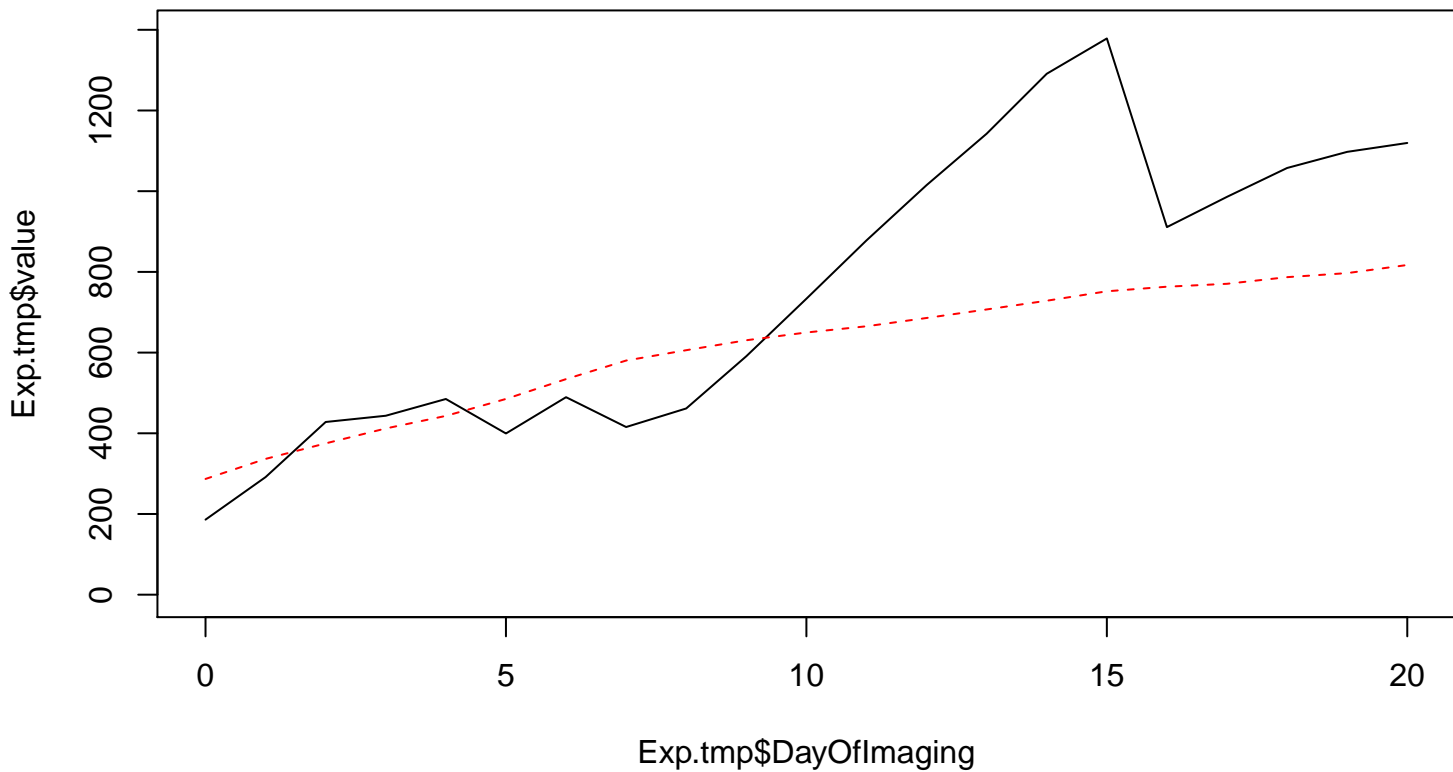
RGB_.Height : E1_053920-D



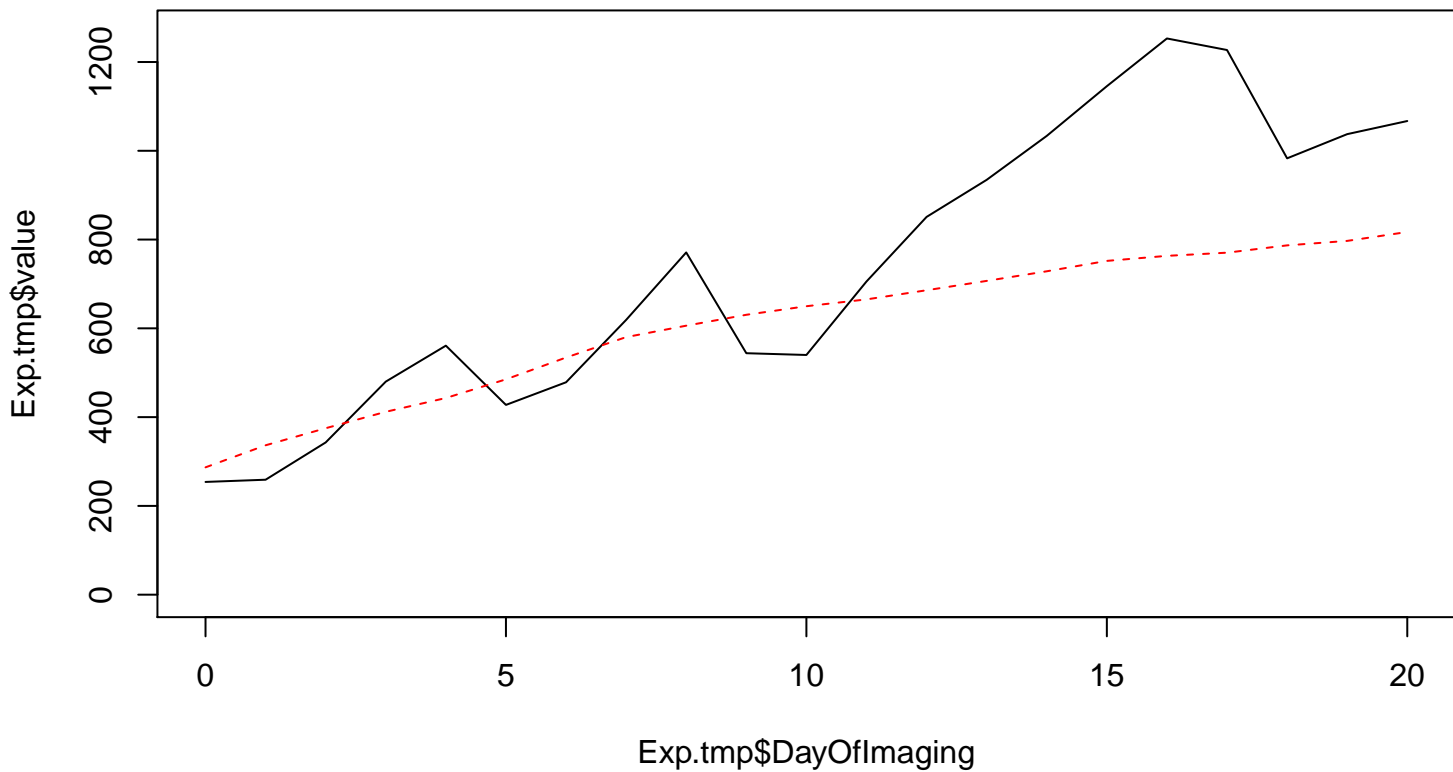
RGB_.Height : E1_053951-D



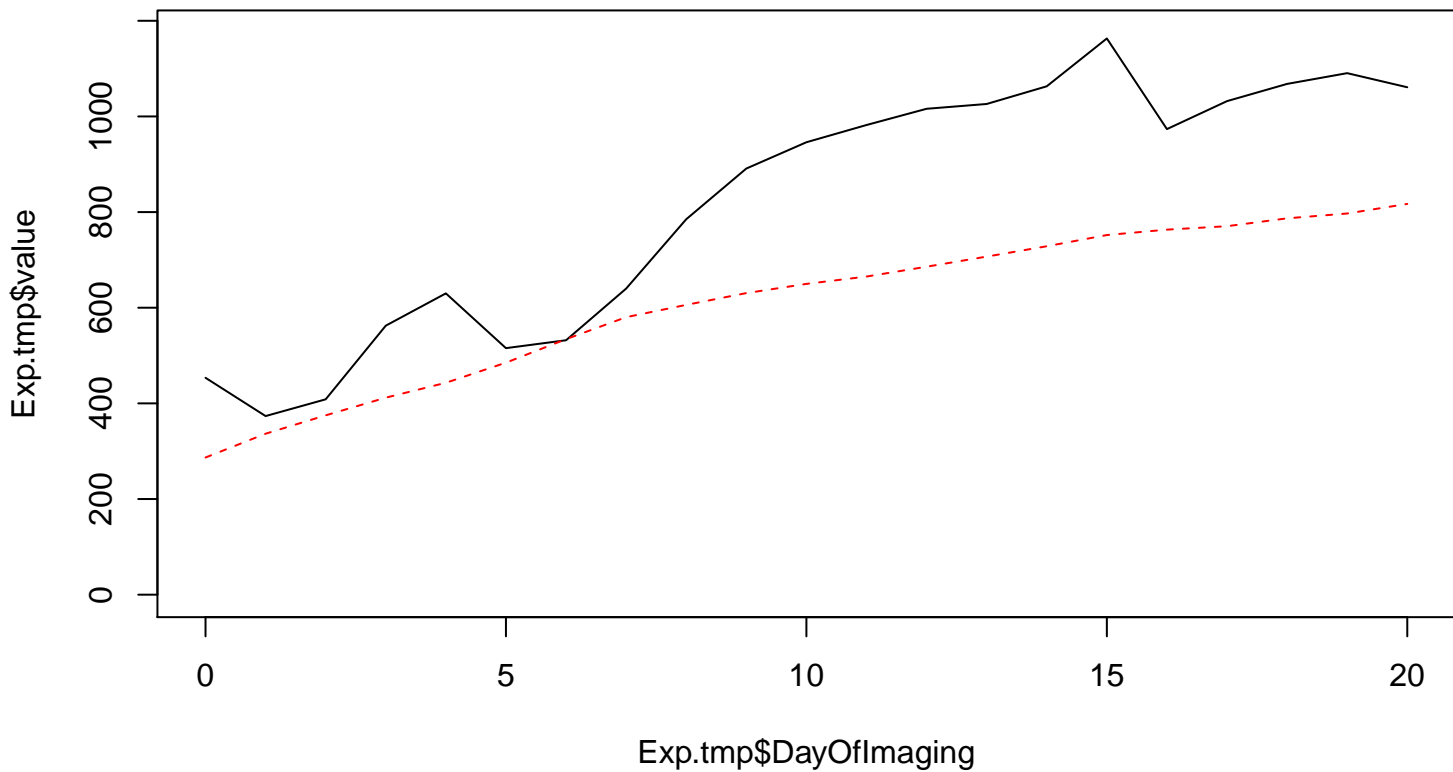
RGB_.Height : E1_054117-D



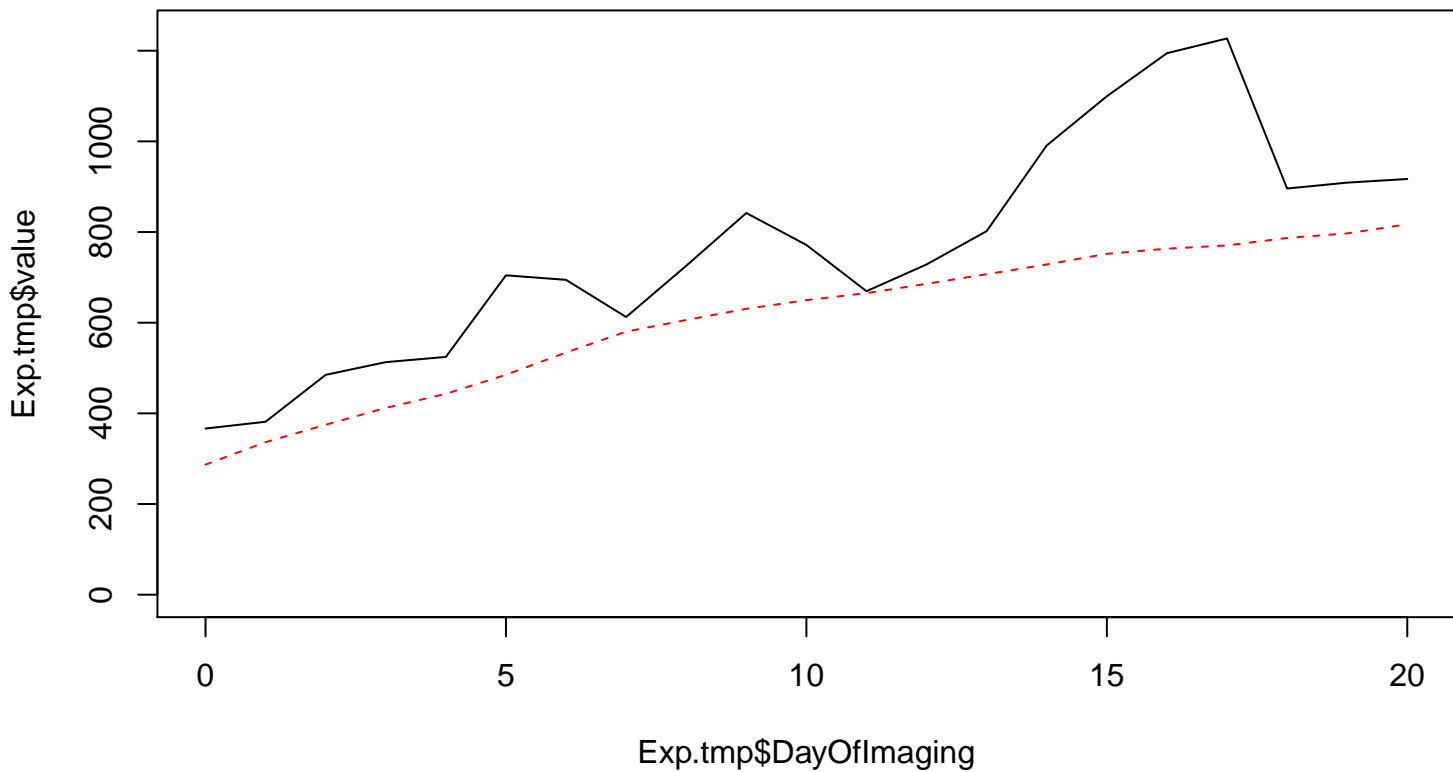
RGB_.Height : E1_053742-D



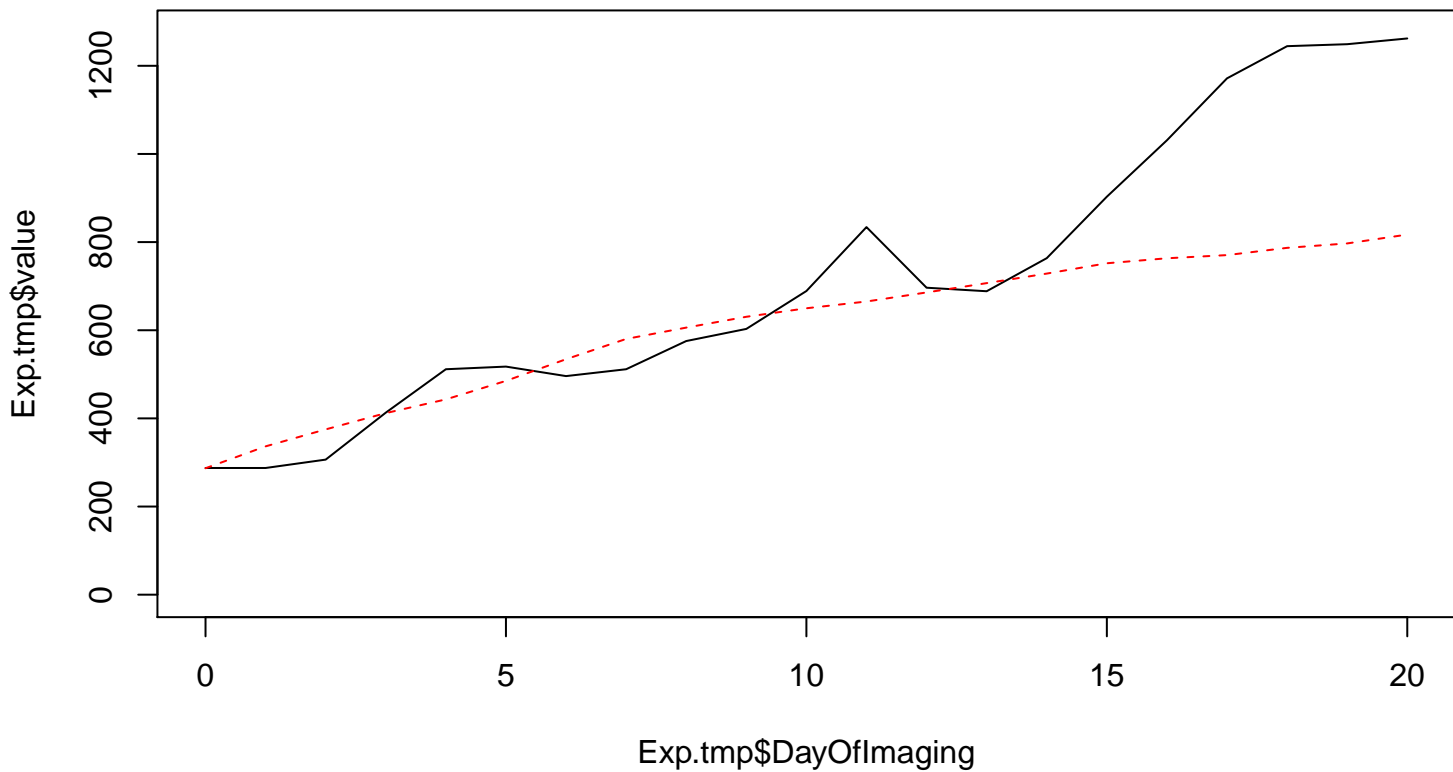
RGB_.Height : E1_053996-D



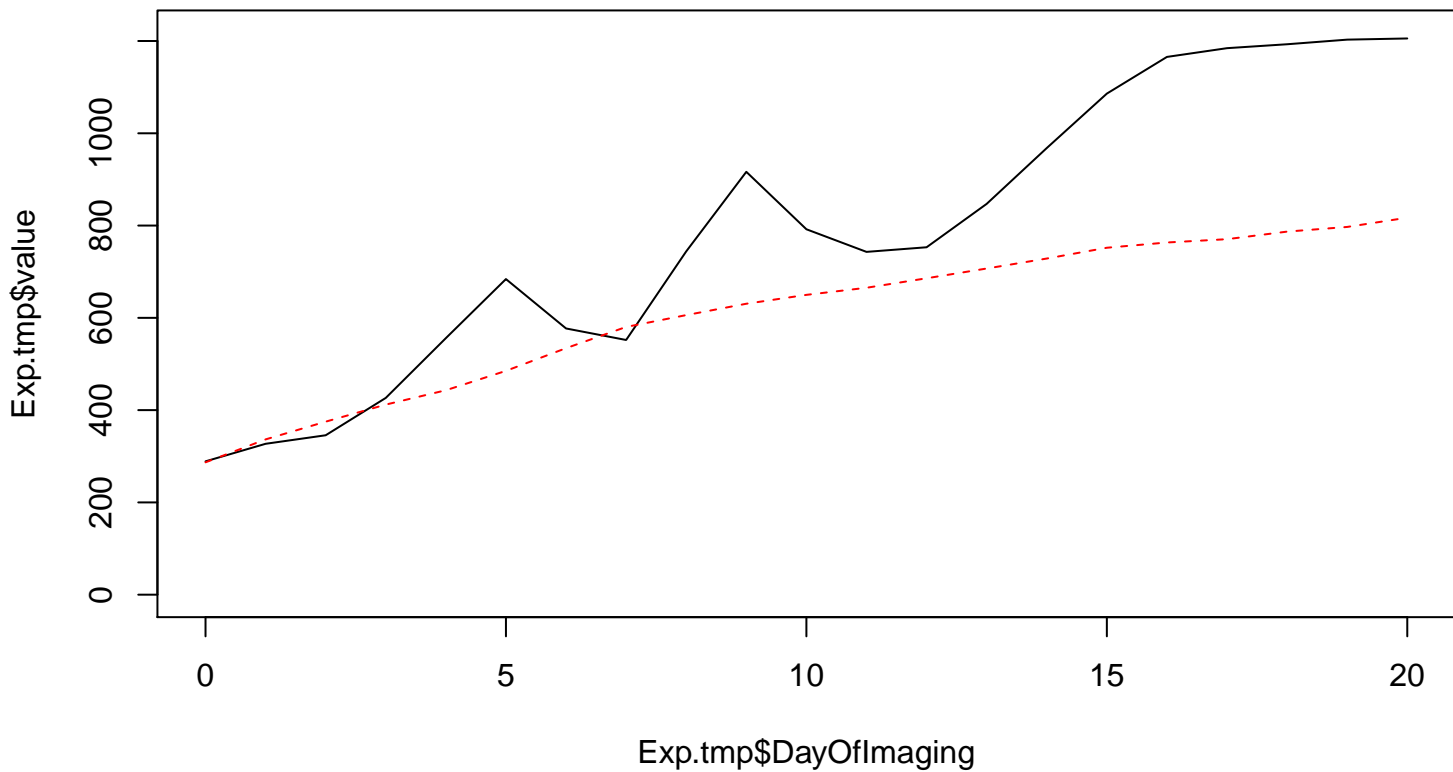
RGB_.Height : E1_053469-D



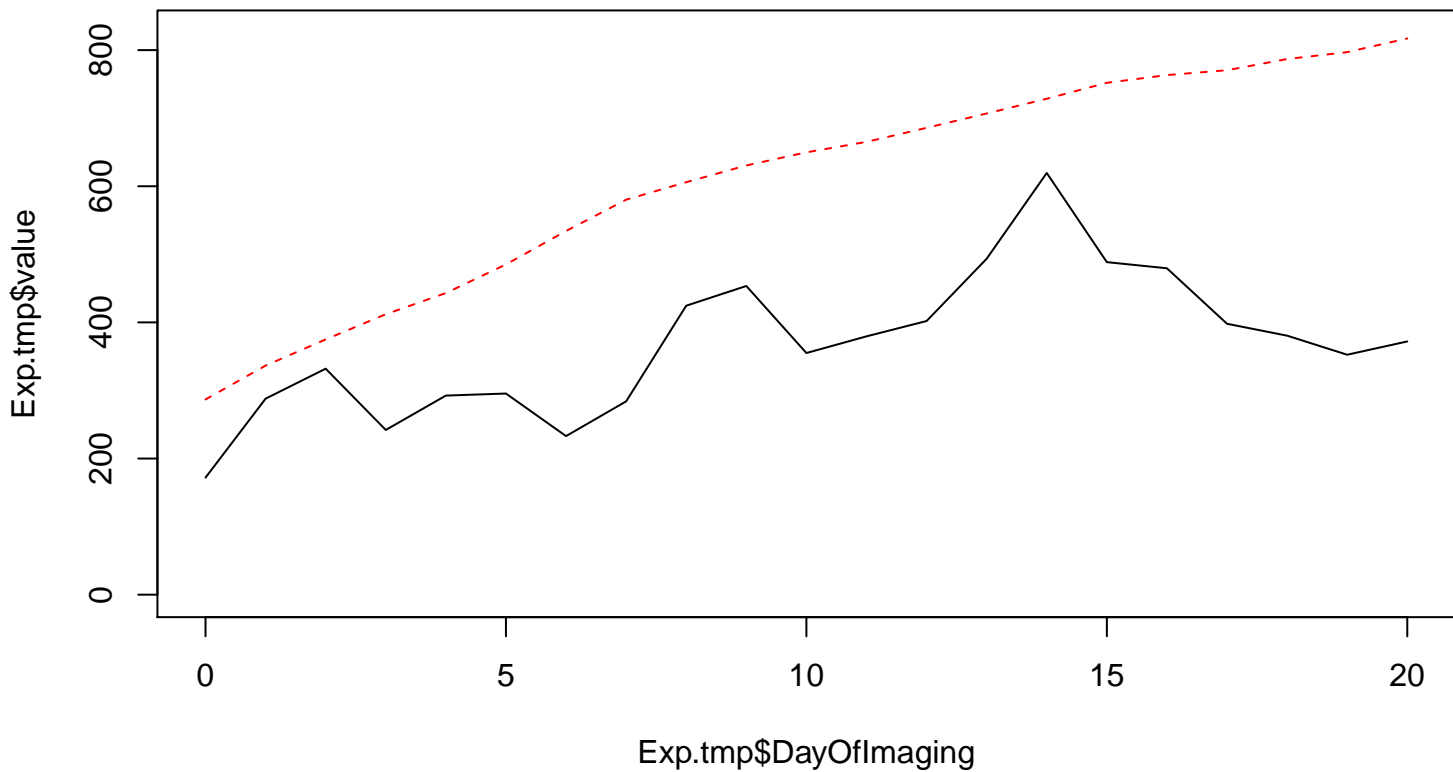
RGB_.Height : E1_053391-D



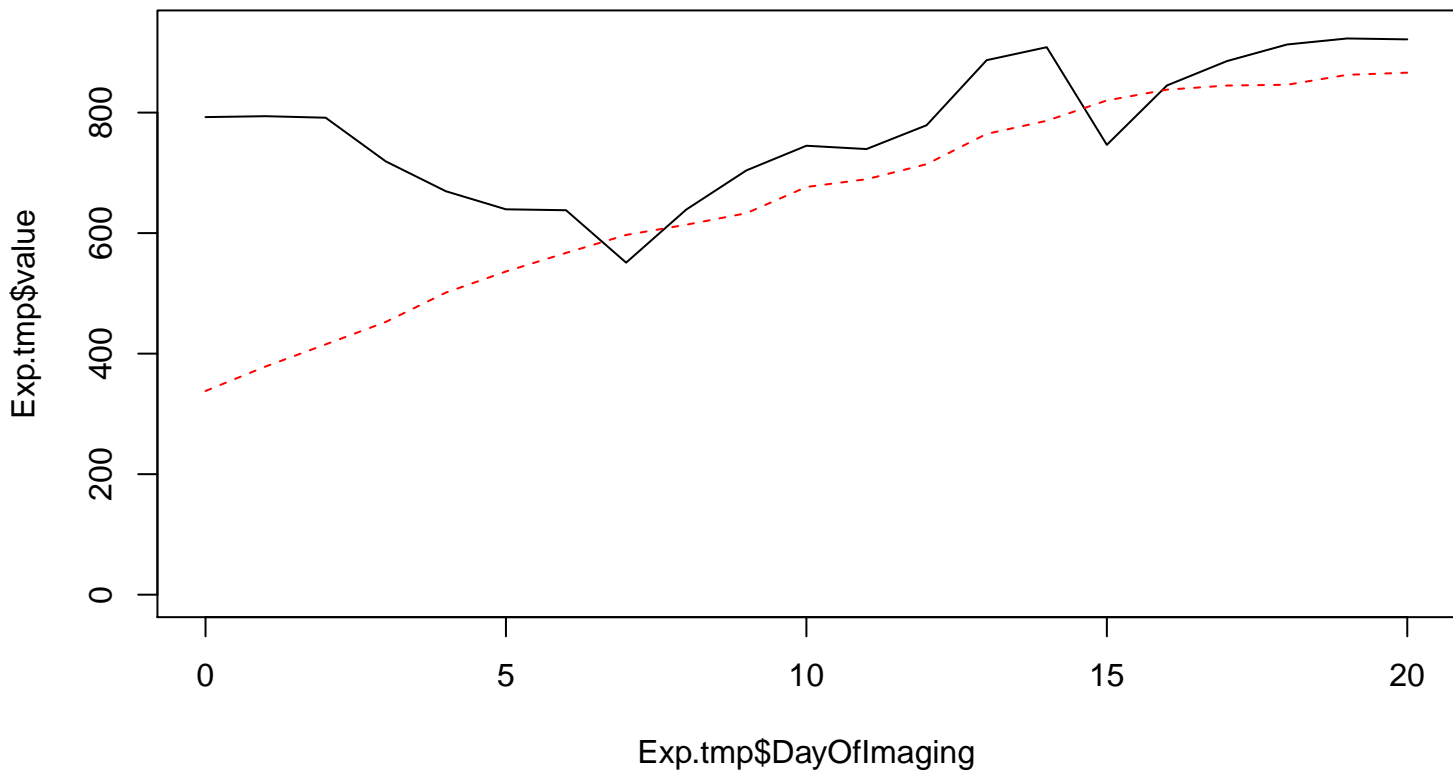
RGB_.Height : E1_053577-D



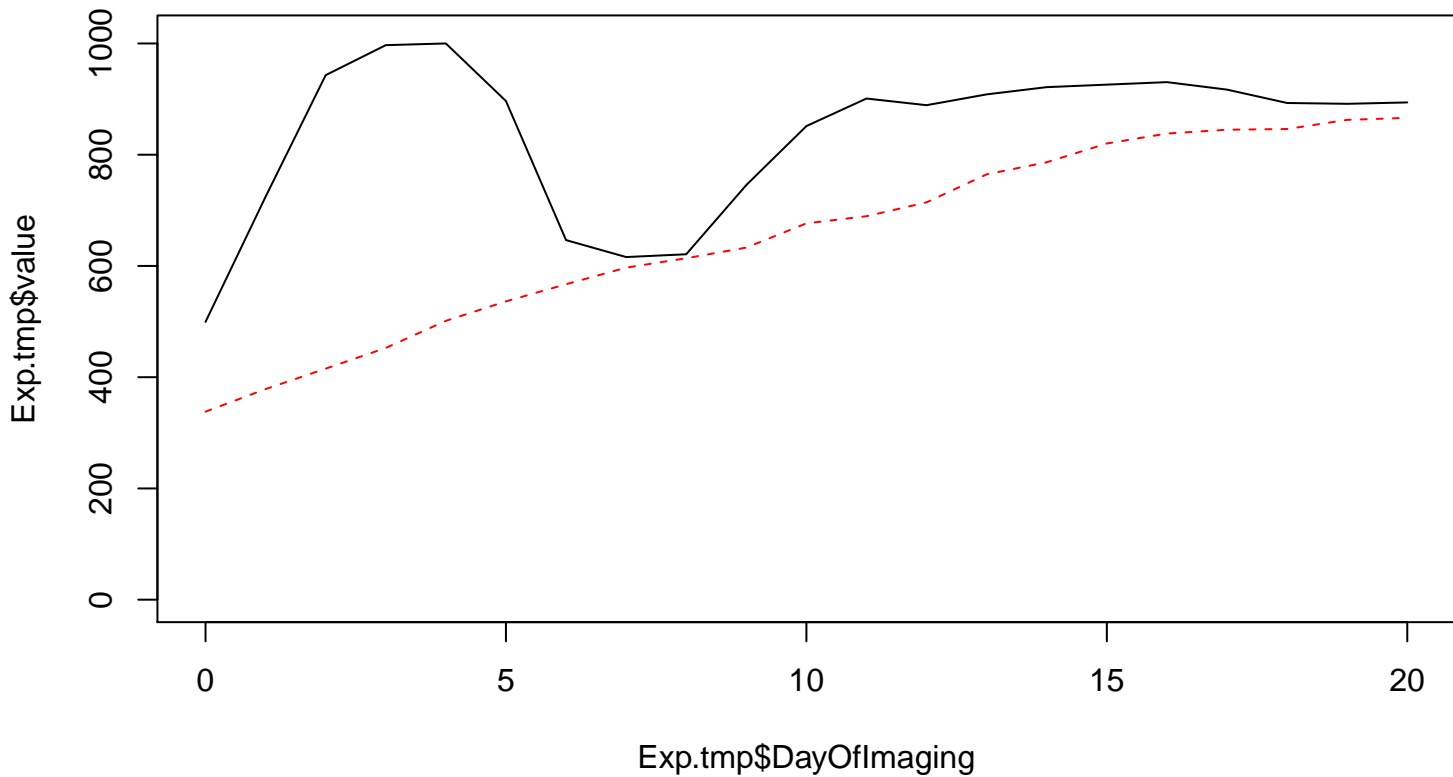
RGB_.Height : E1_053755-D



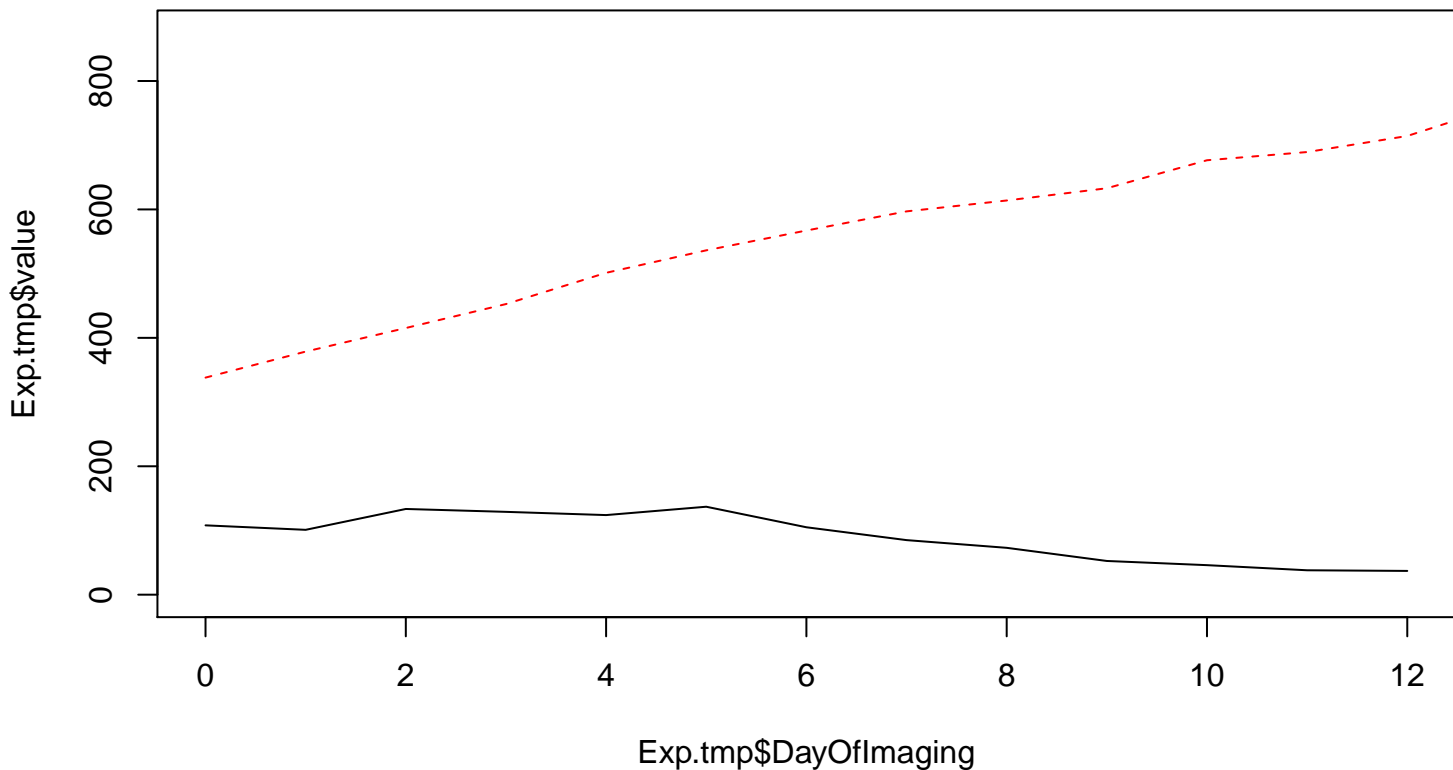
RGB_.Height : E2_055036-D



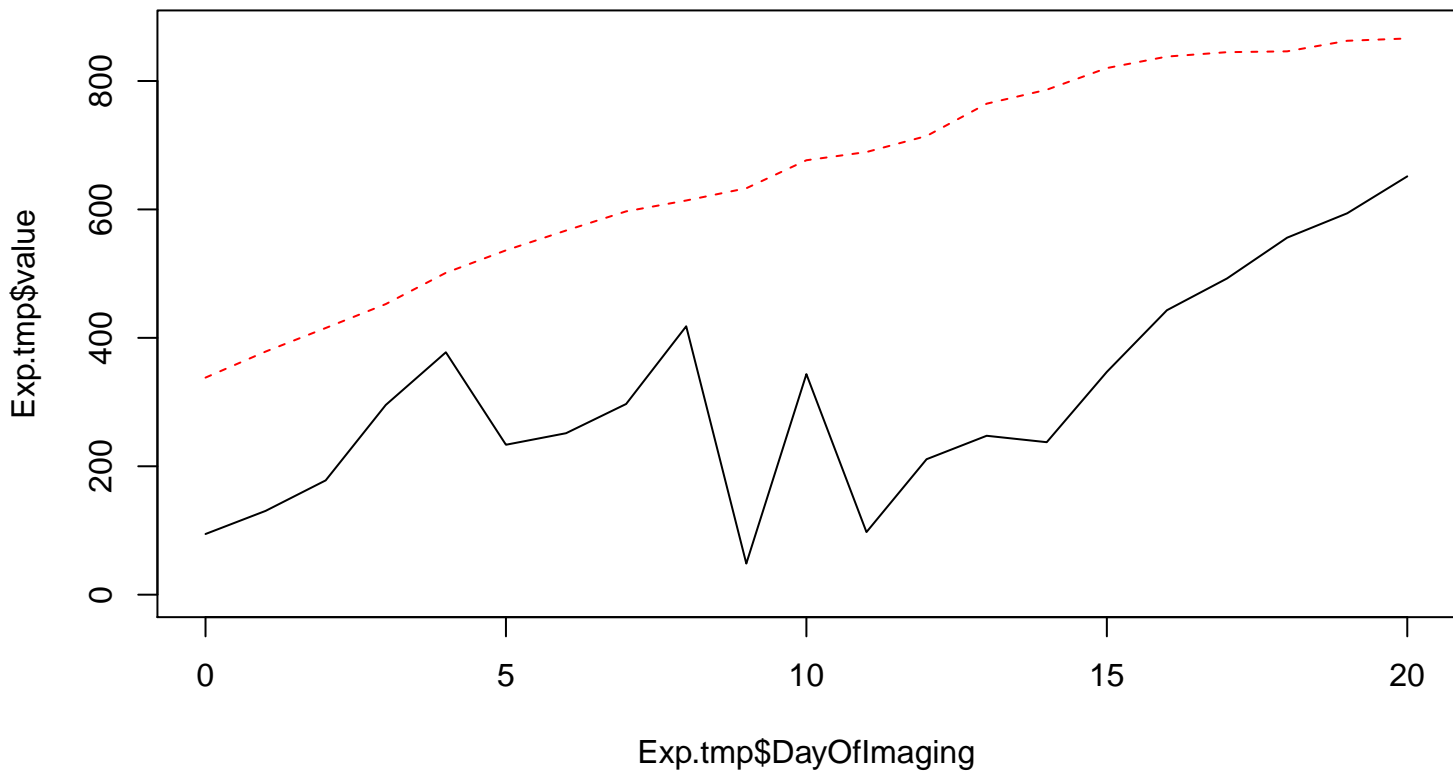
RGB_.Height : E2_054266-D



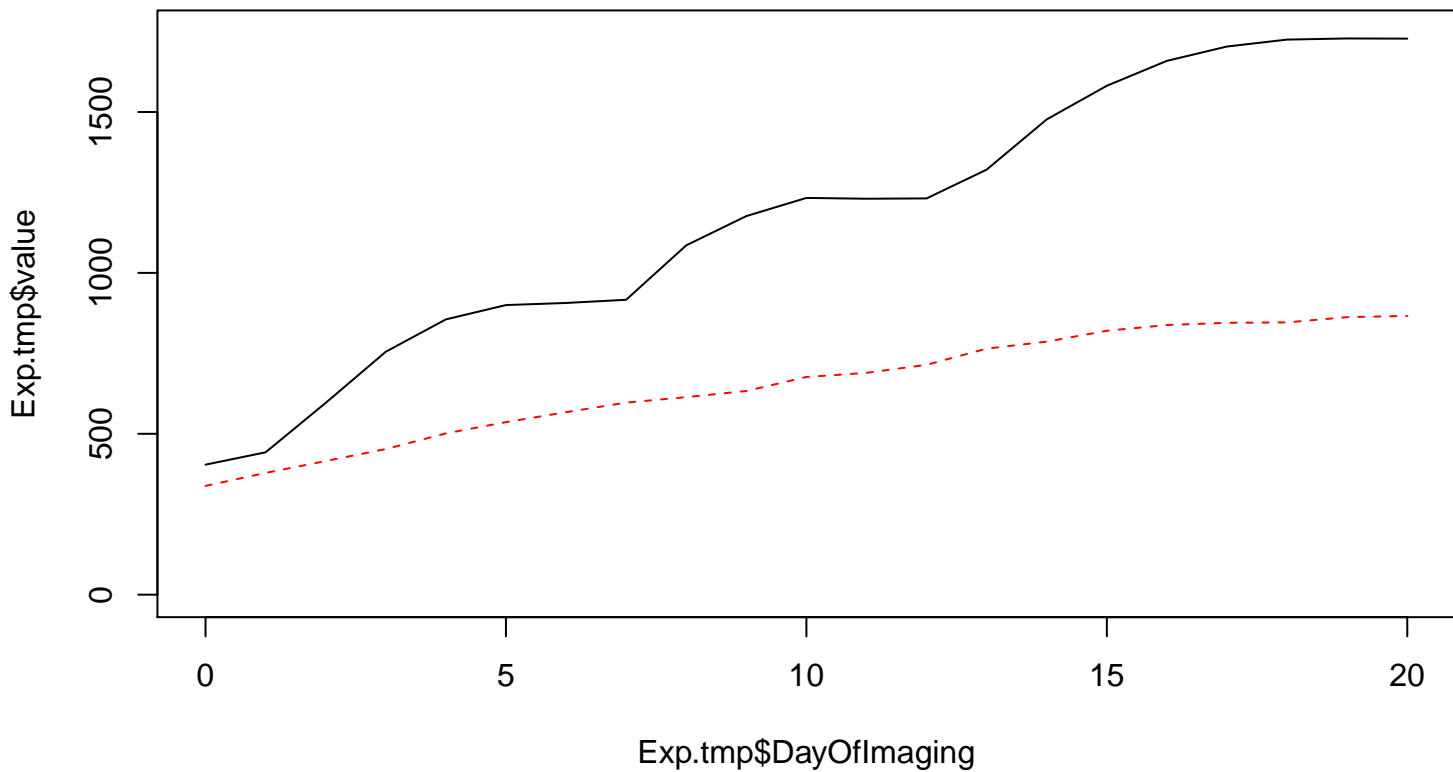
RGB_.Height : E2_054271-D



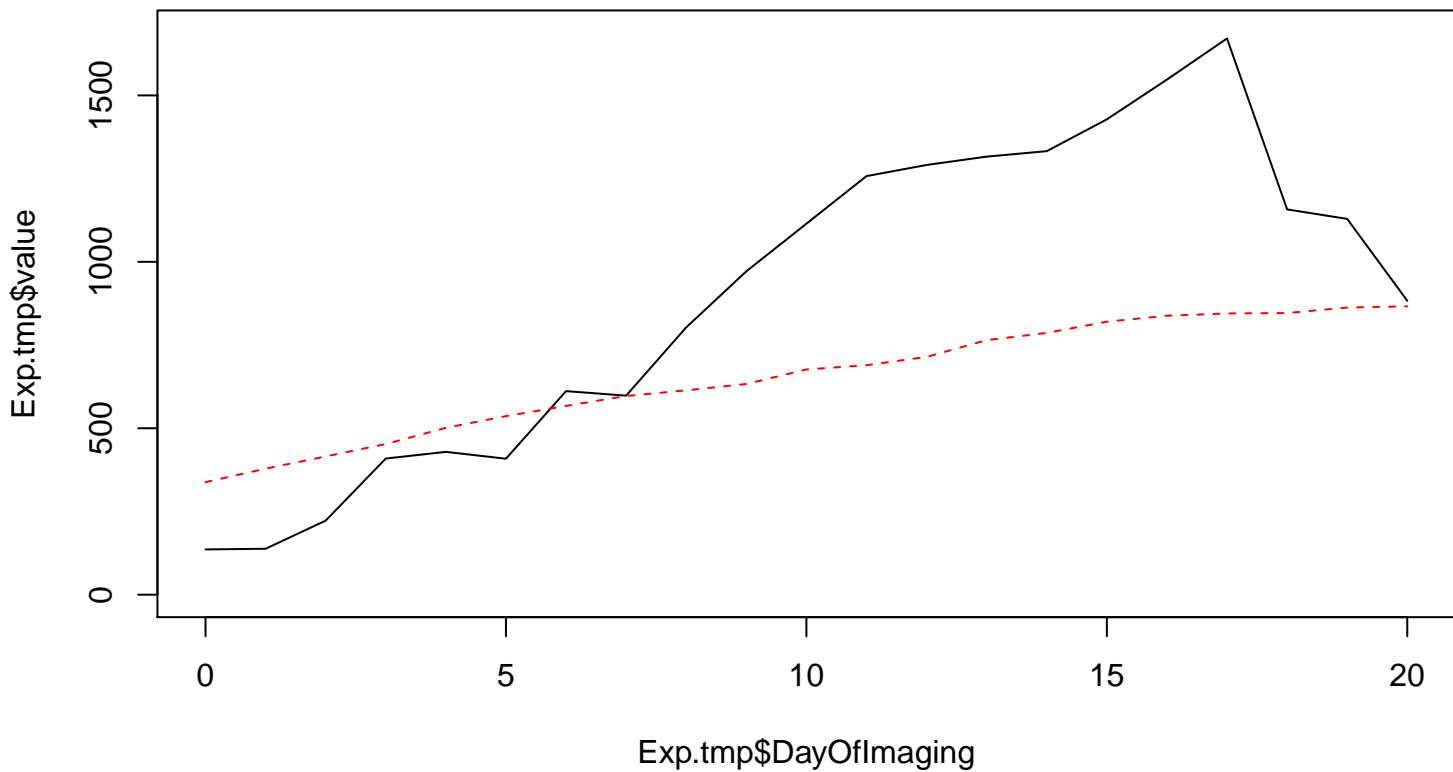
RGB_.Height : E2_054899-D



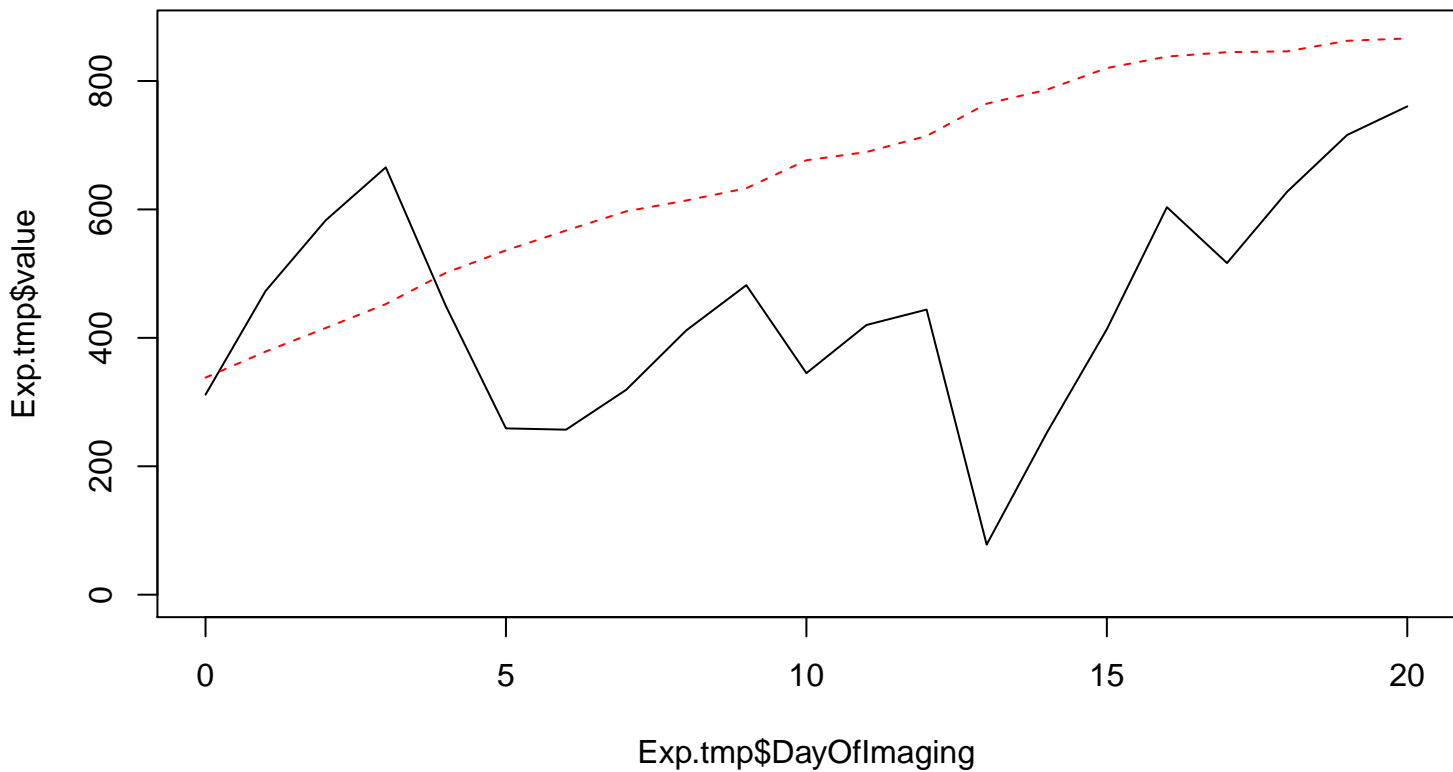
RGB_.Height : E2_054557-D



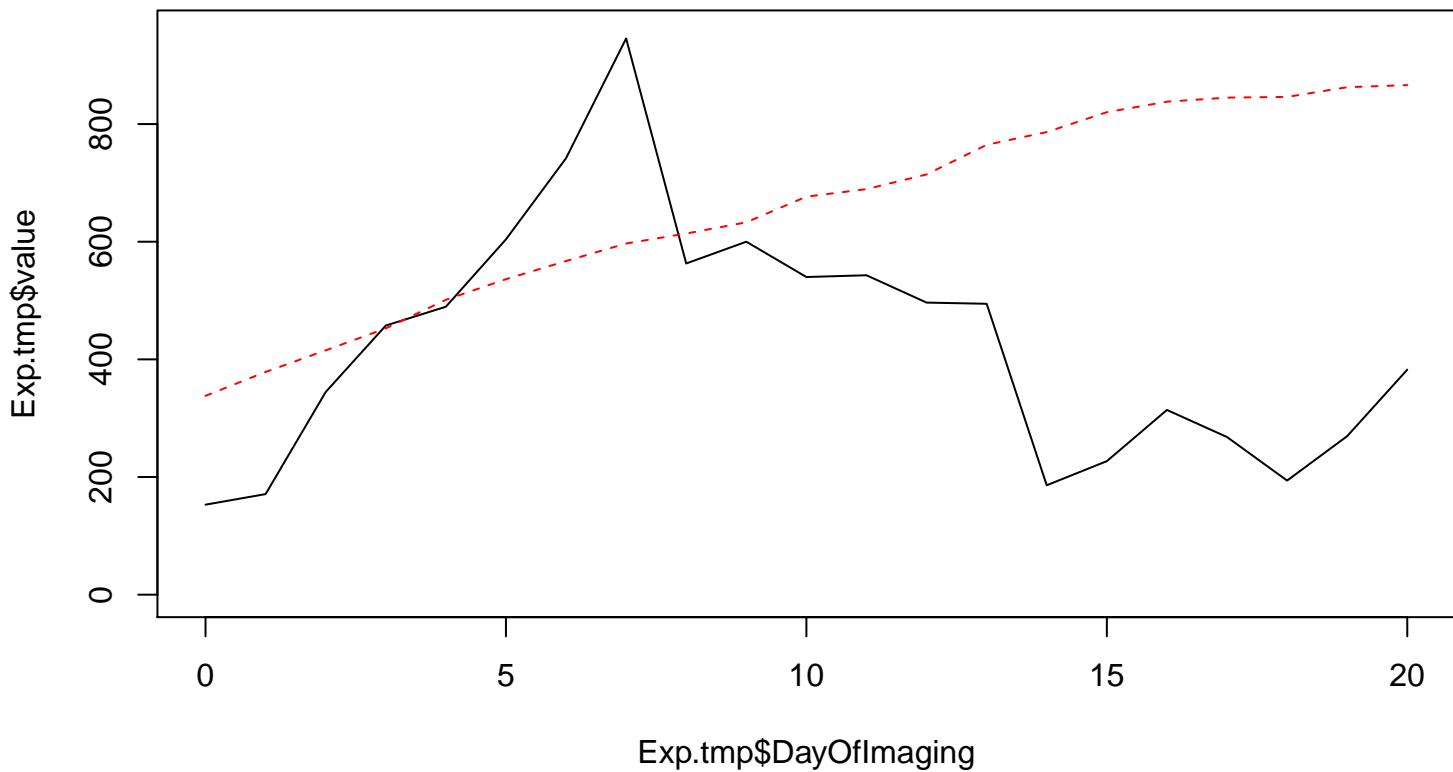
RGB_.Height : E2_056404-D



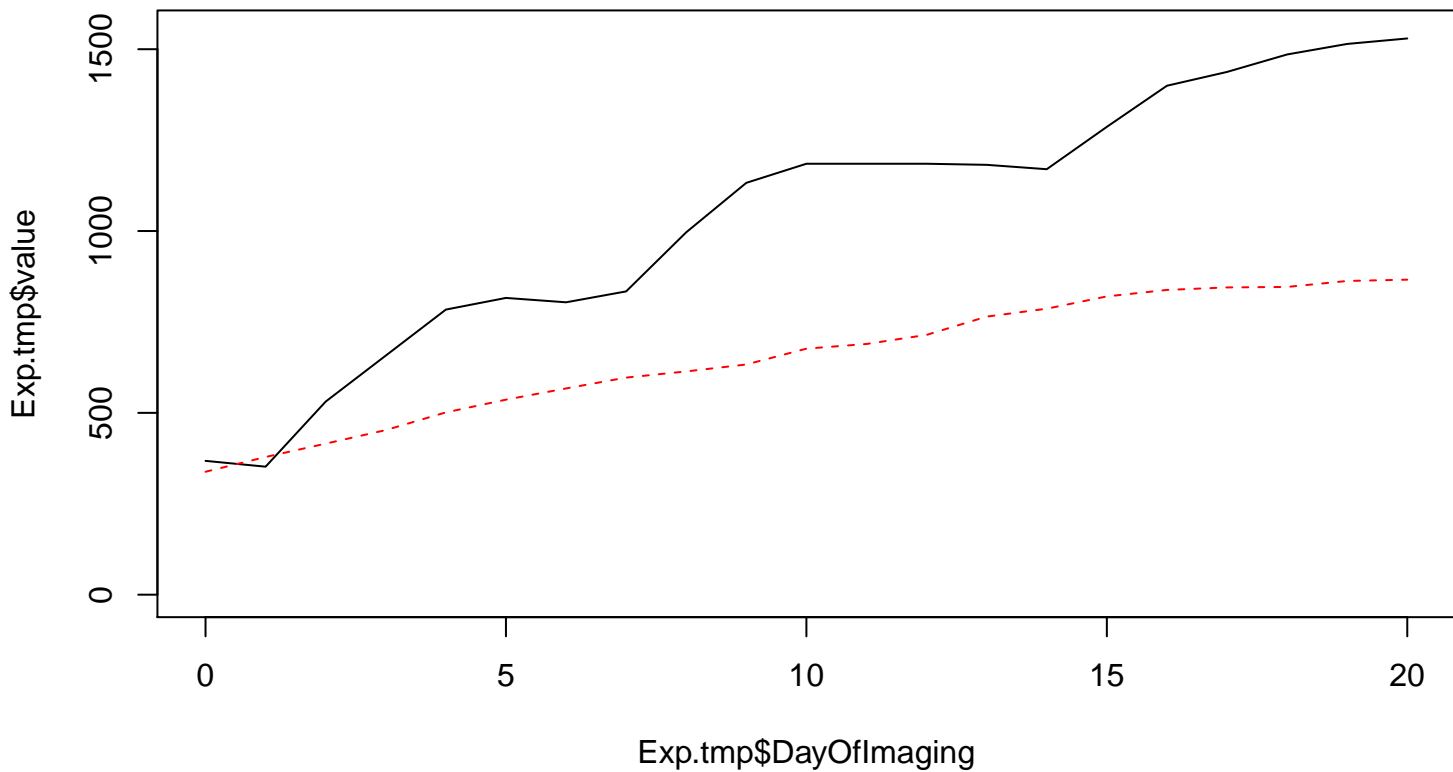
RGB_.Height : E2_054446-D



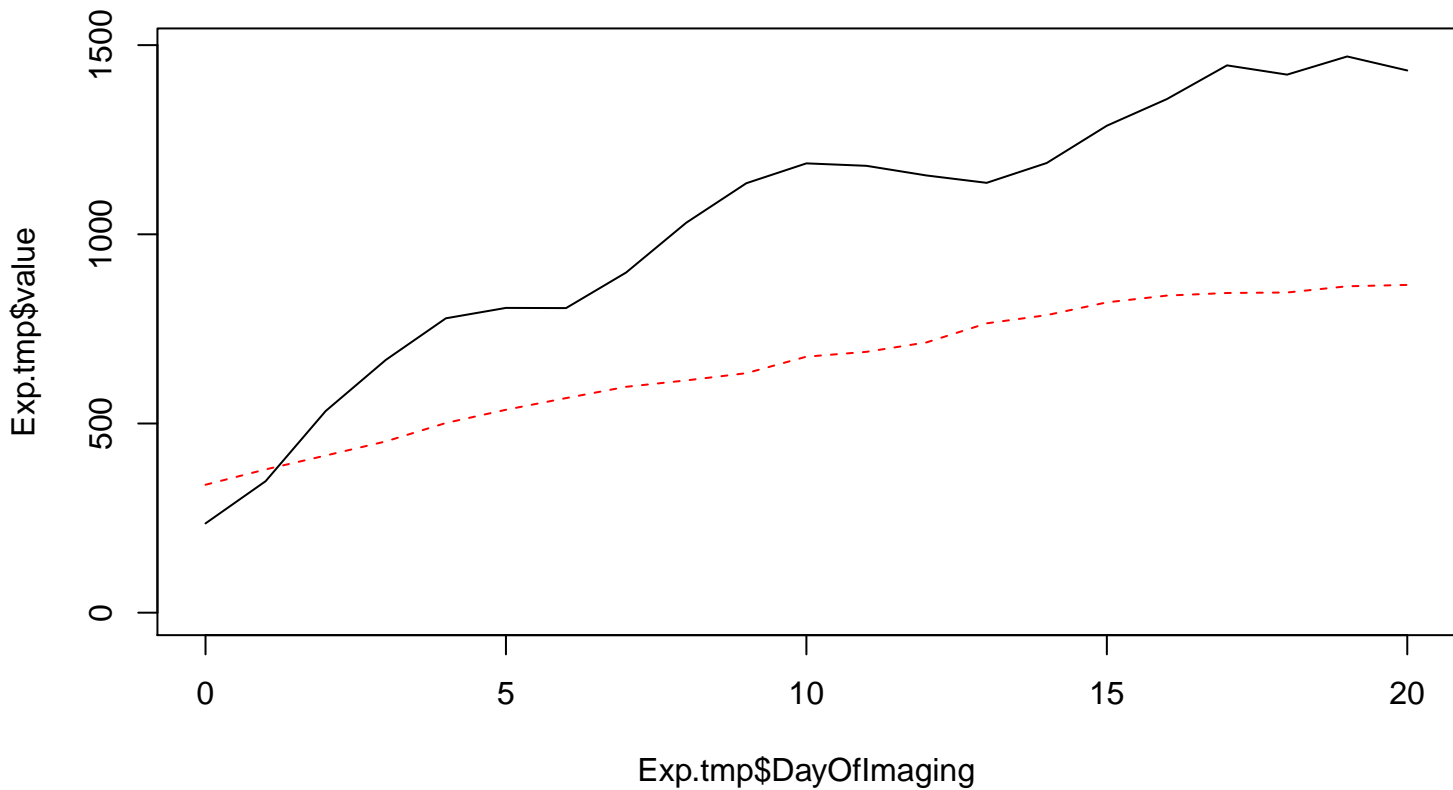
RGB_.Height : E2_054768-D



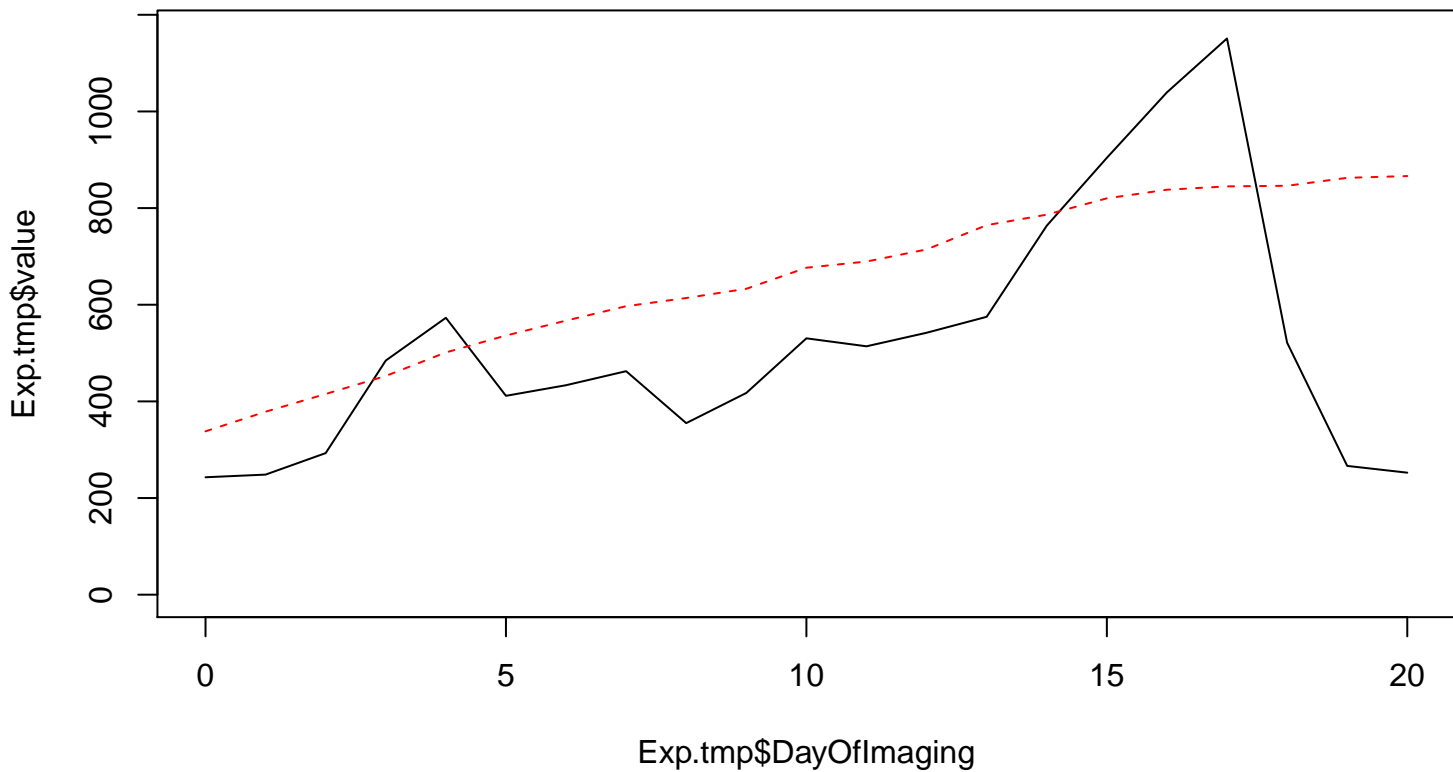
RGB_.Height : E2_054837-D



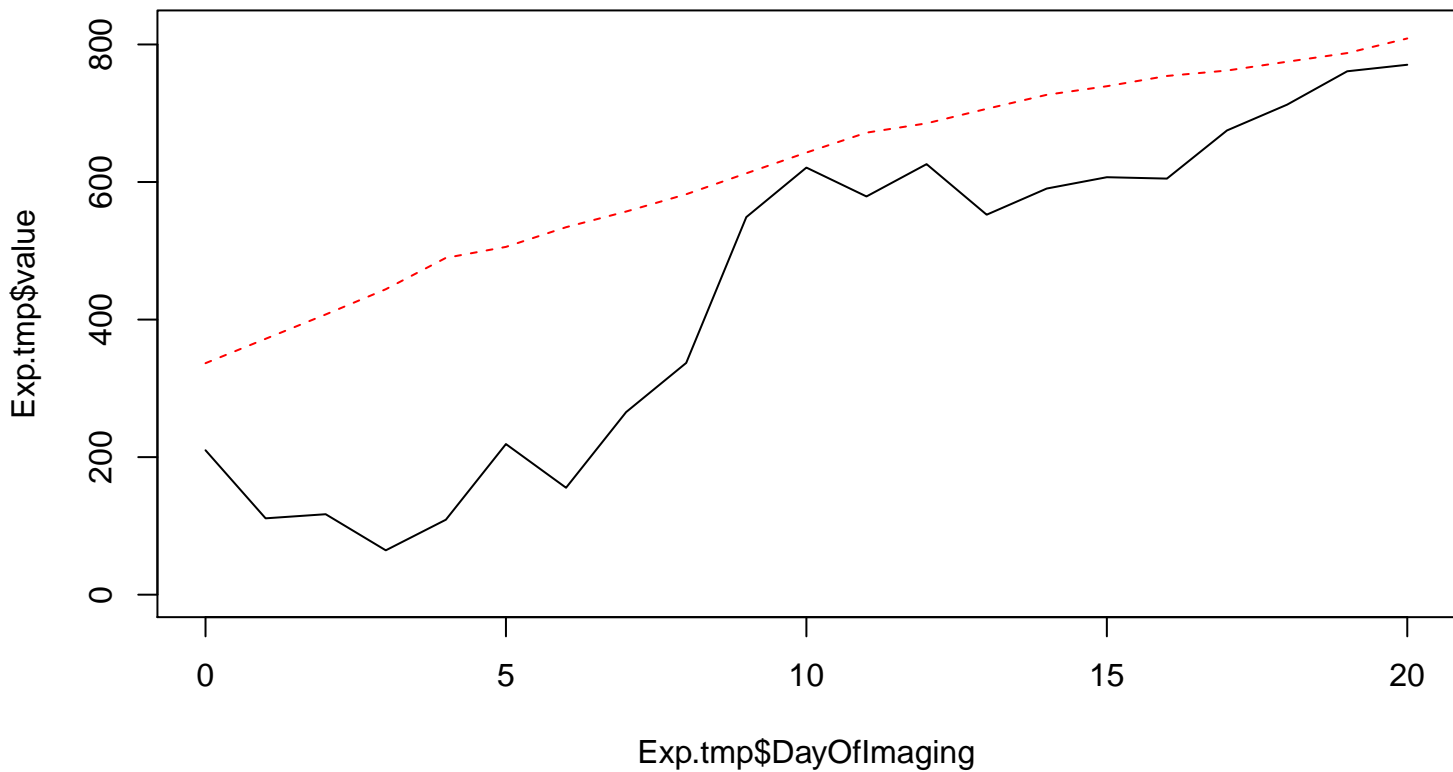
RGB_.Height : E2_054995-D



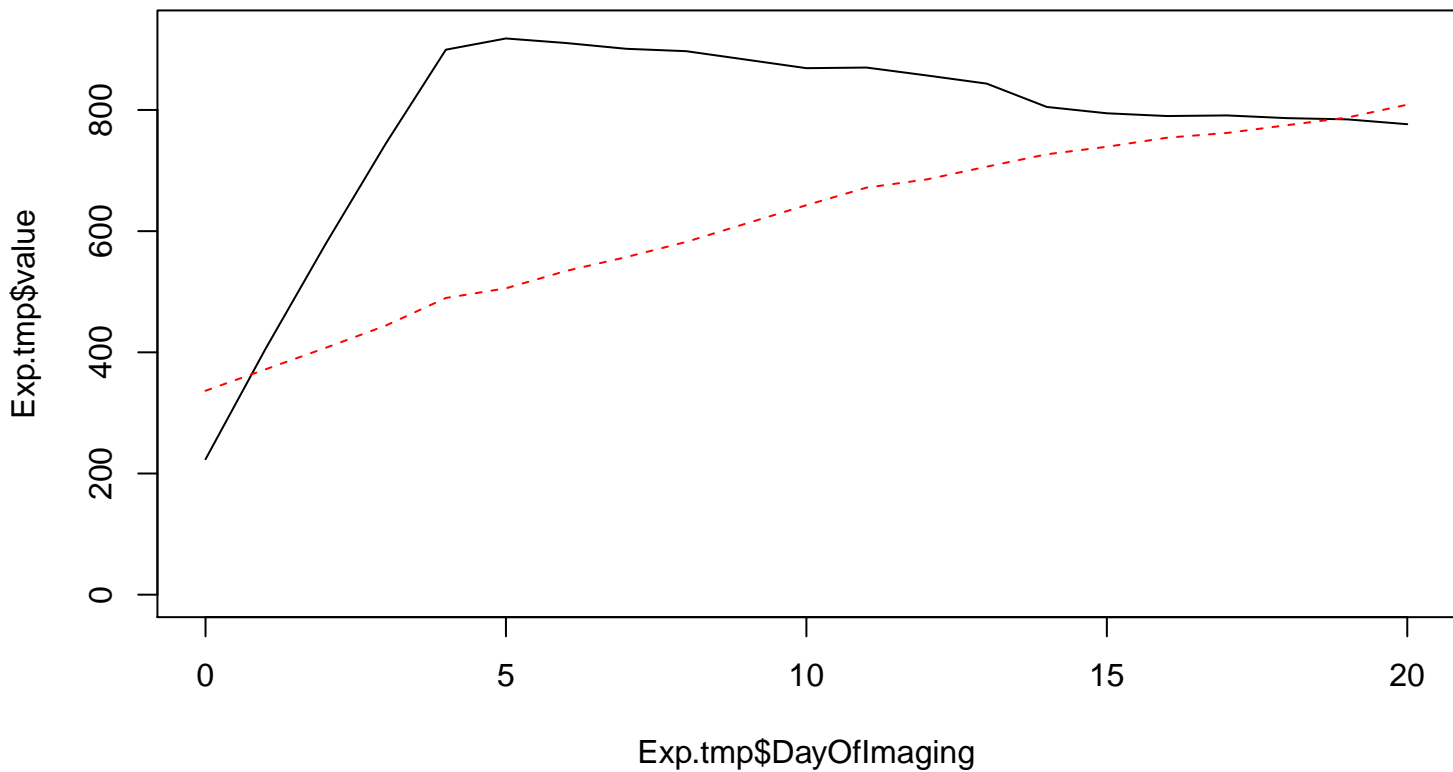
RGB_.Height : E2_054480-D



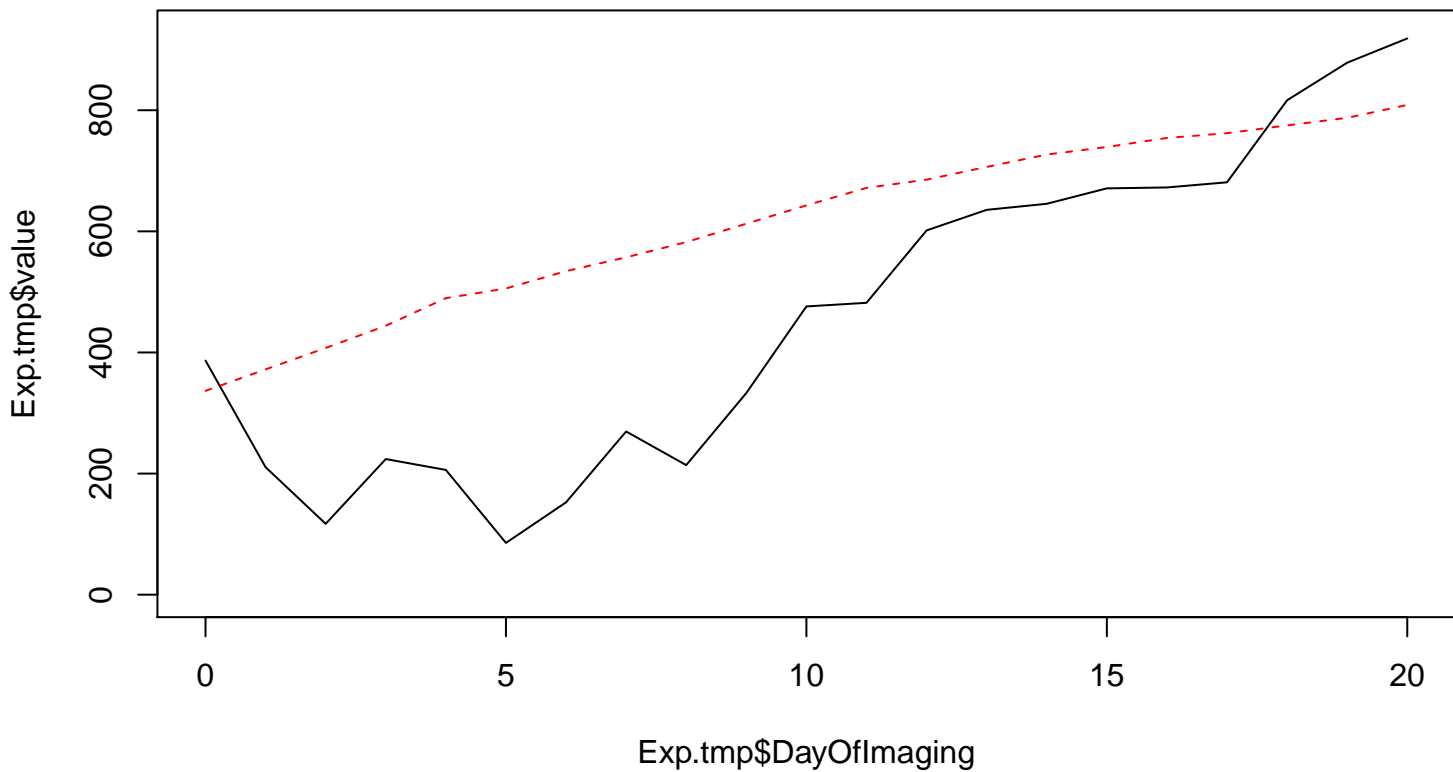
RGB_.Height : E3_055690-D



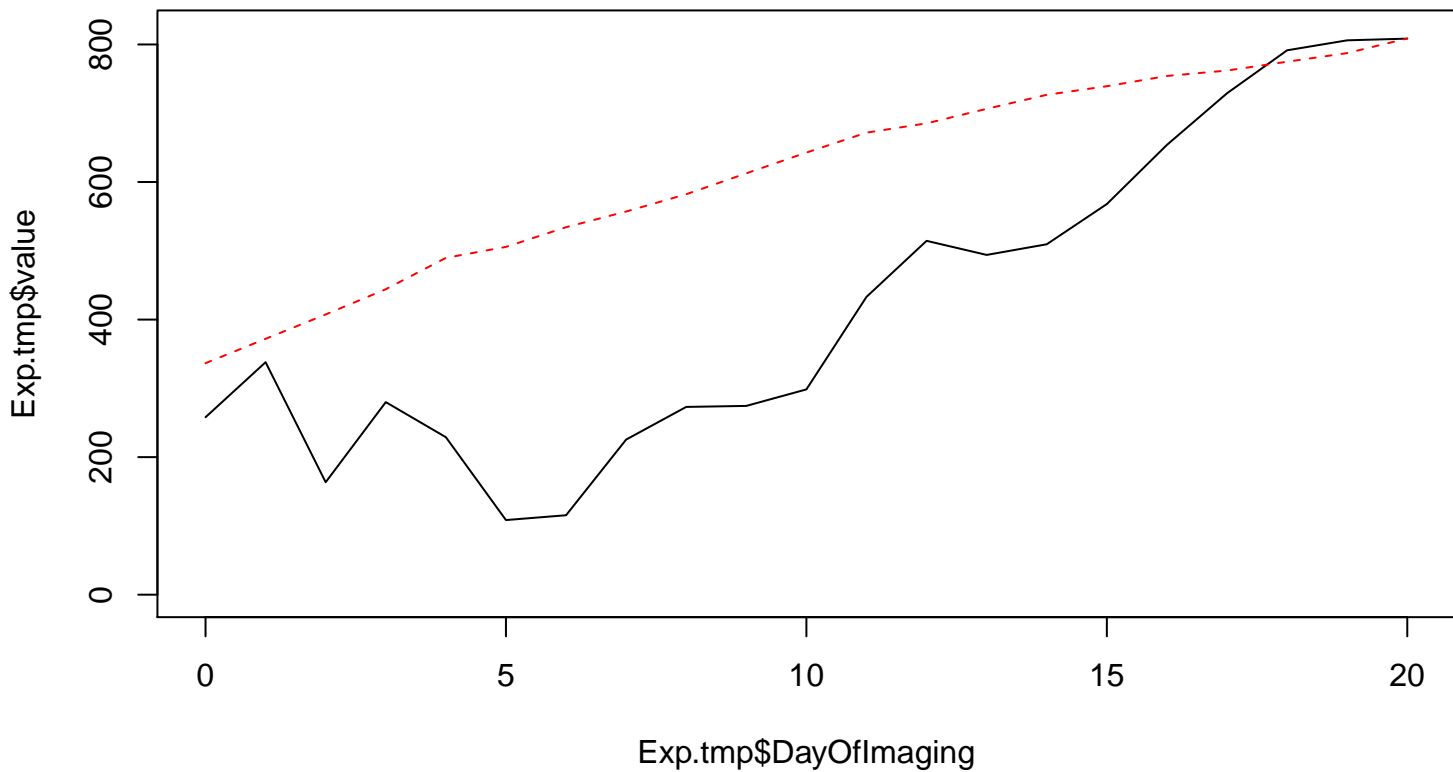
RGB_.Height : E3_055487-D



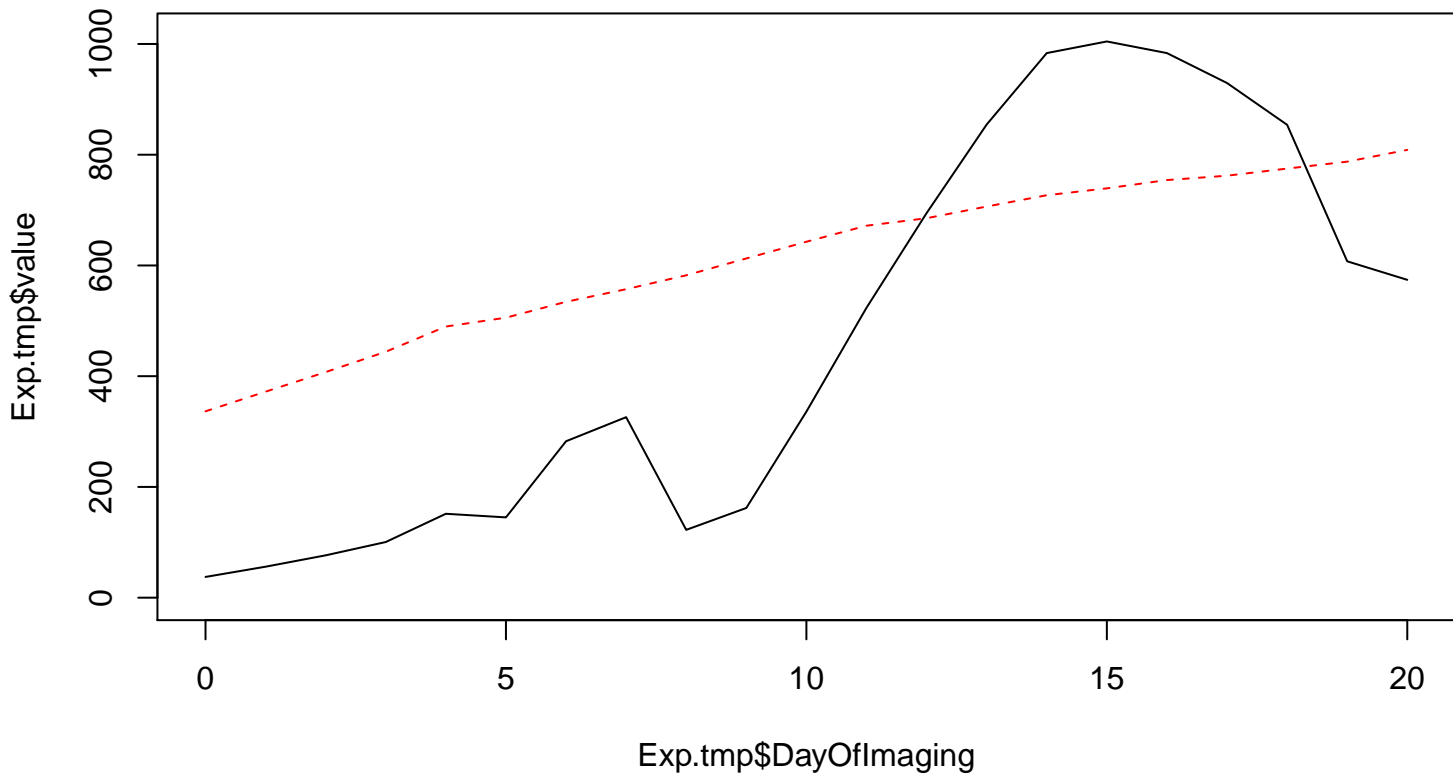
RGB_.Height : E3_055355-D



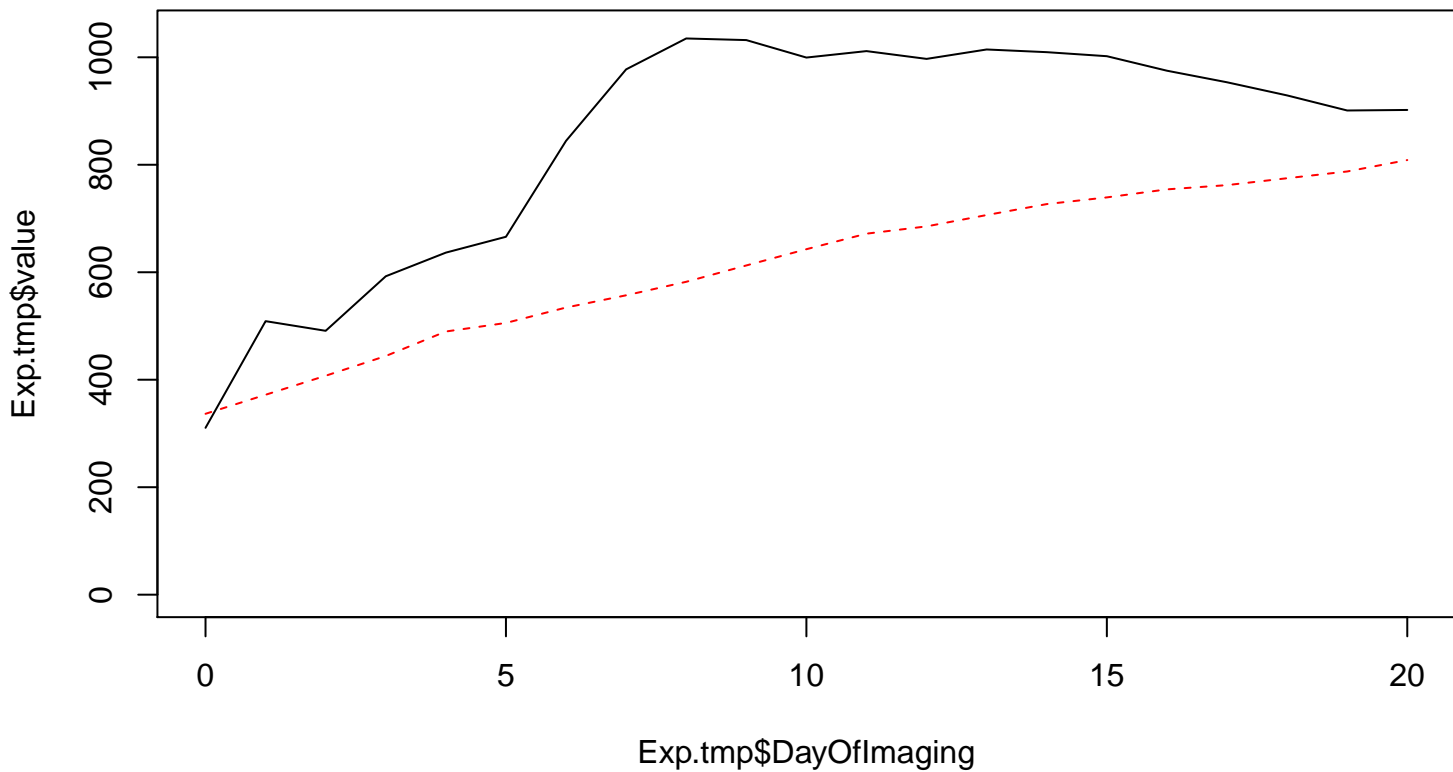
RGB_.Height : E3_055395-D



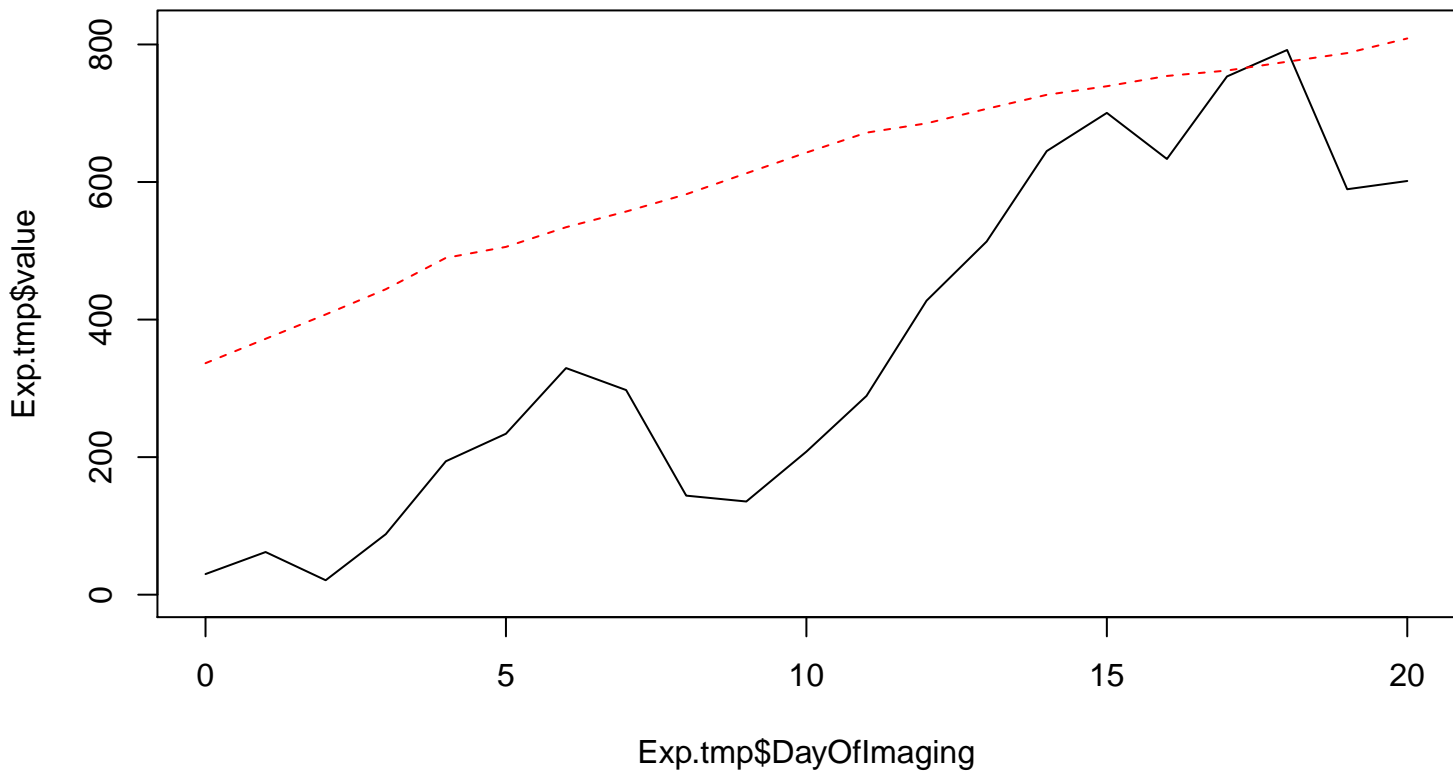
RGB_.Height : E3_055675-D



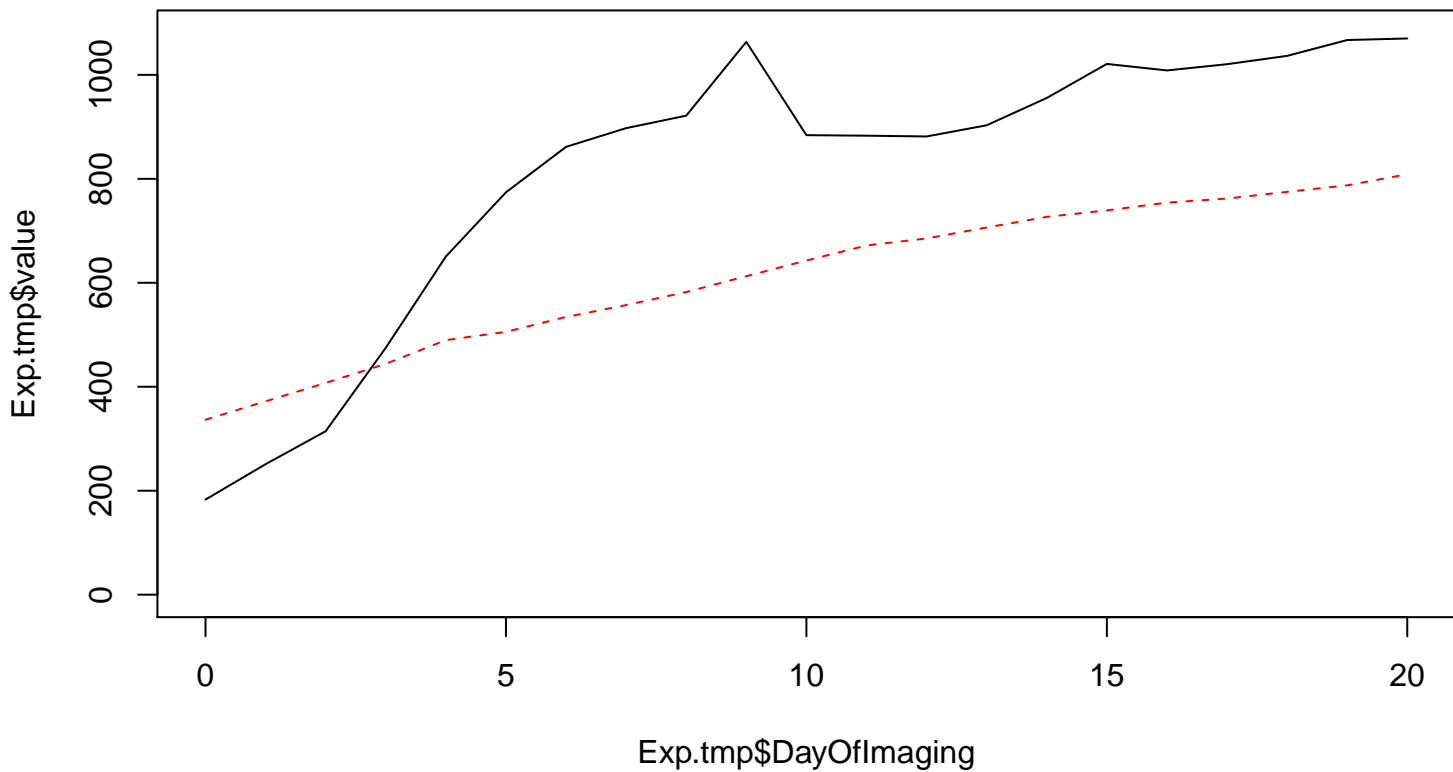
RGB_.Height : E3_055362-D



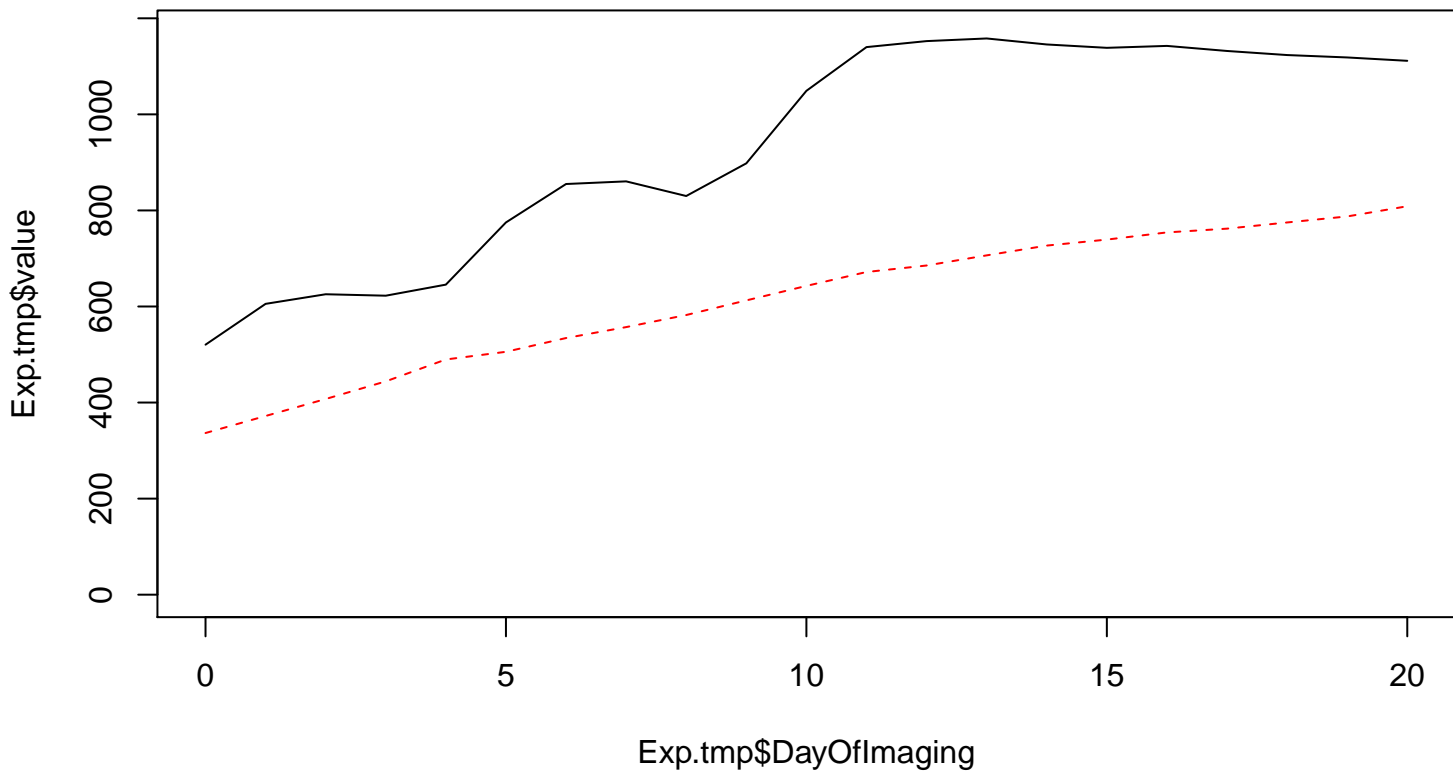
RGB_.Height : E3_055759-D



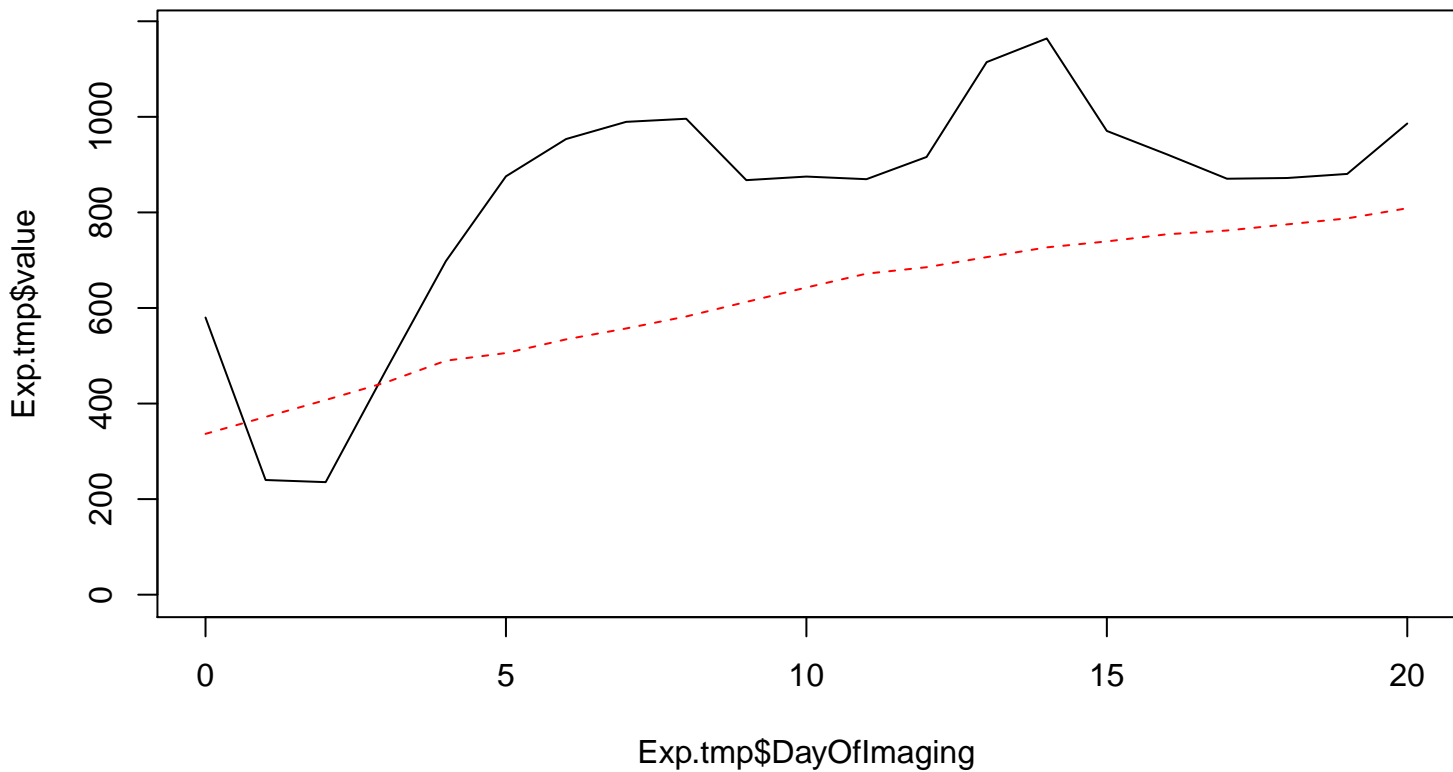
RGB_.Height : E3_055539-D



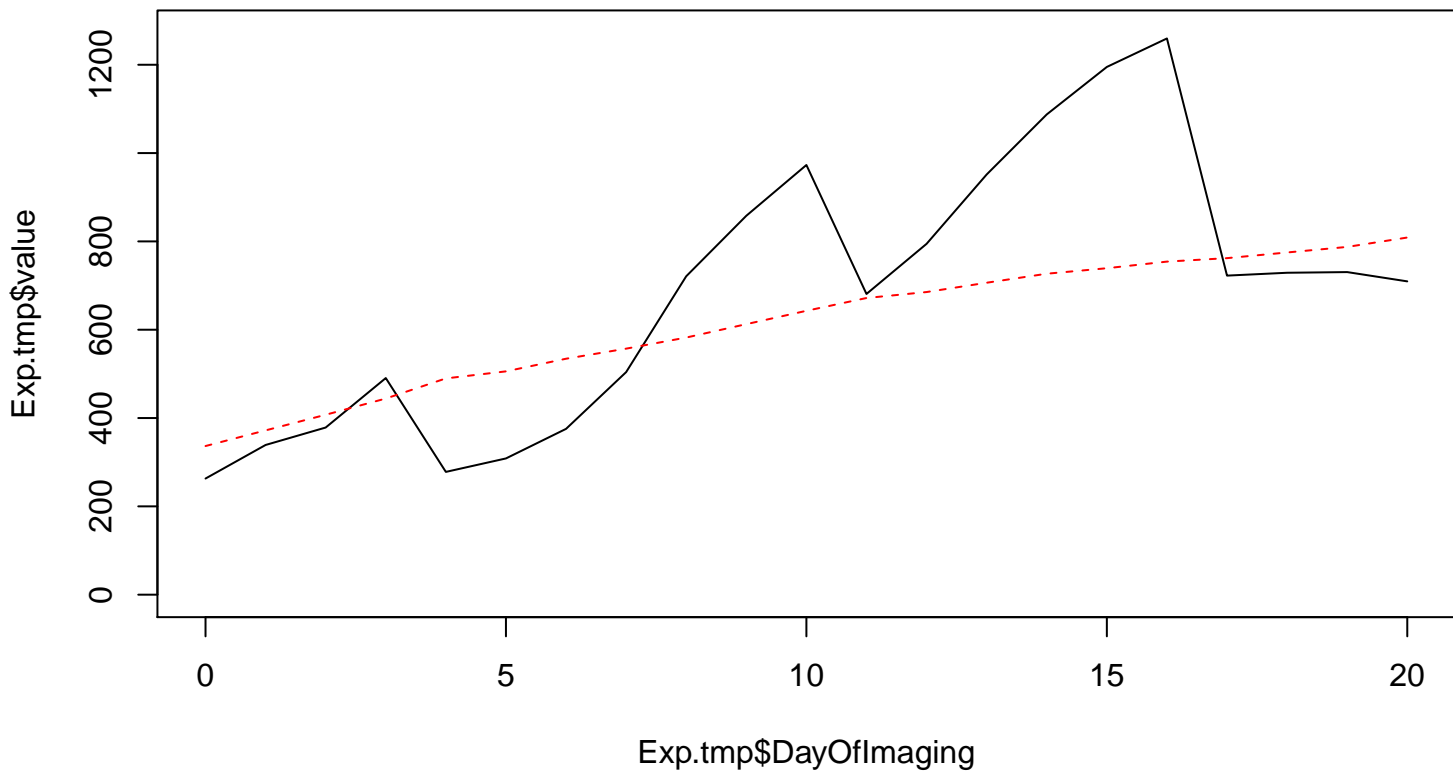
RGB_.Height : E3_055553-D



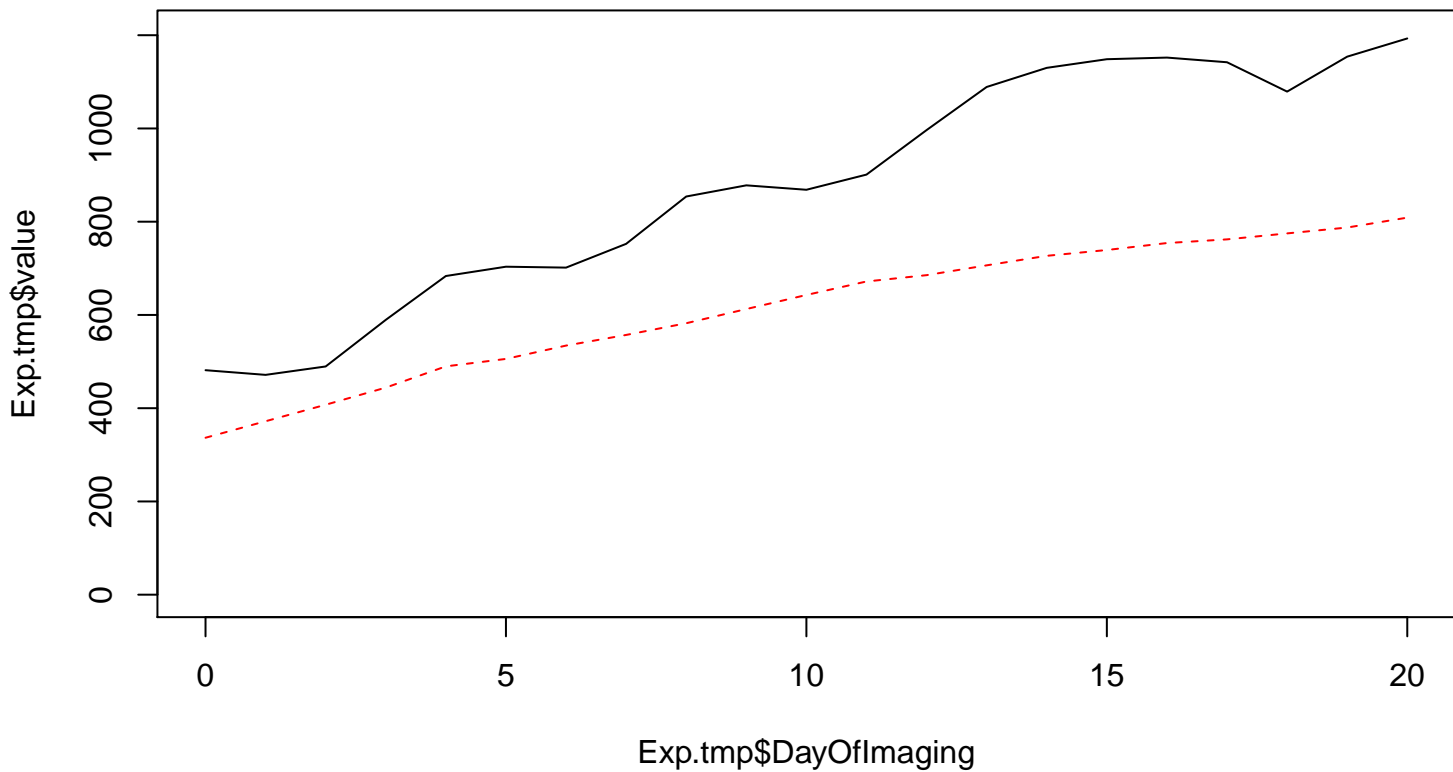
RGB_.Height : E3_055337-D



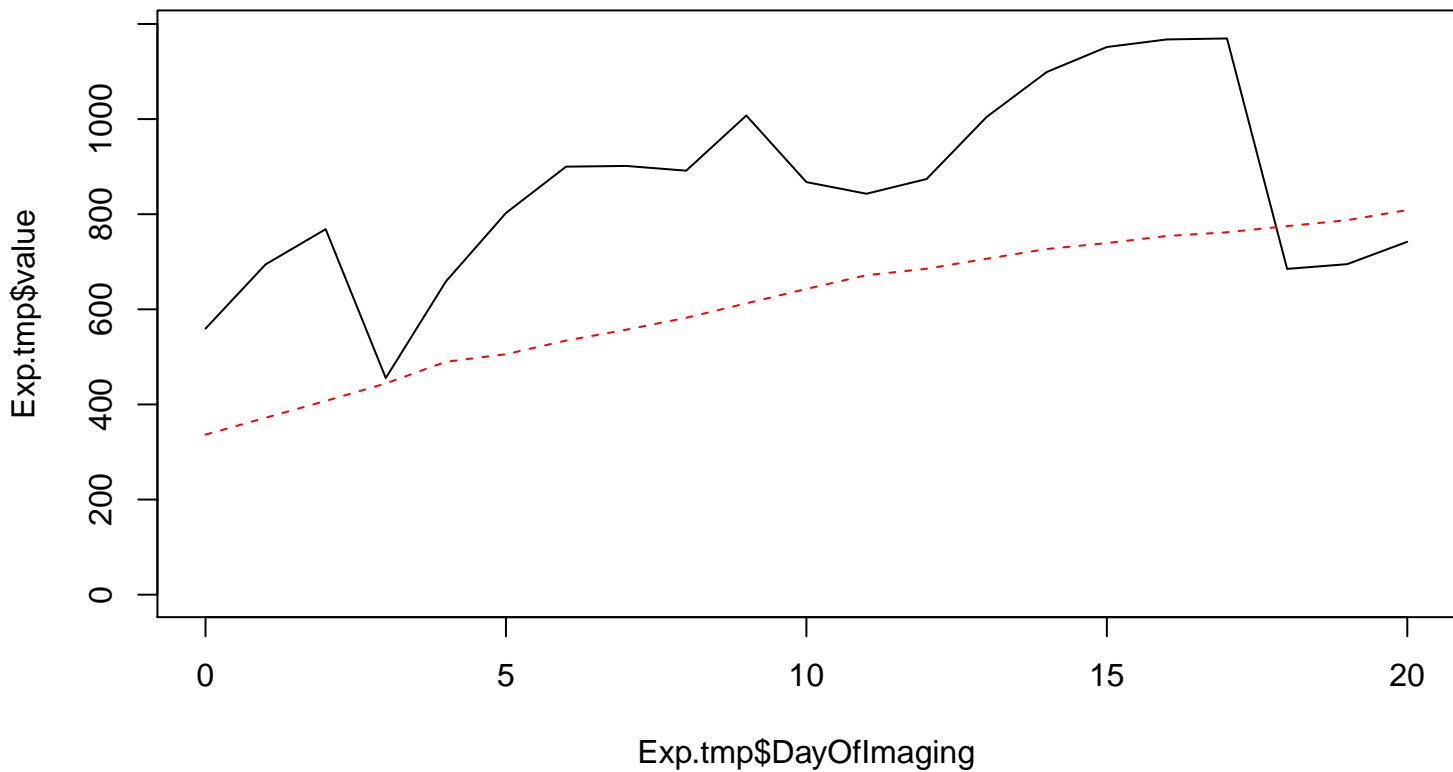
RGB_.Height : E3_055715-D



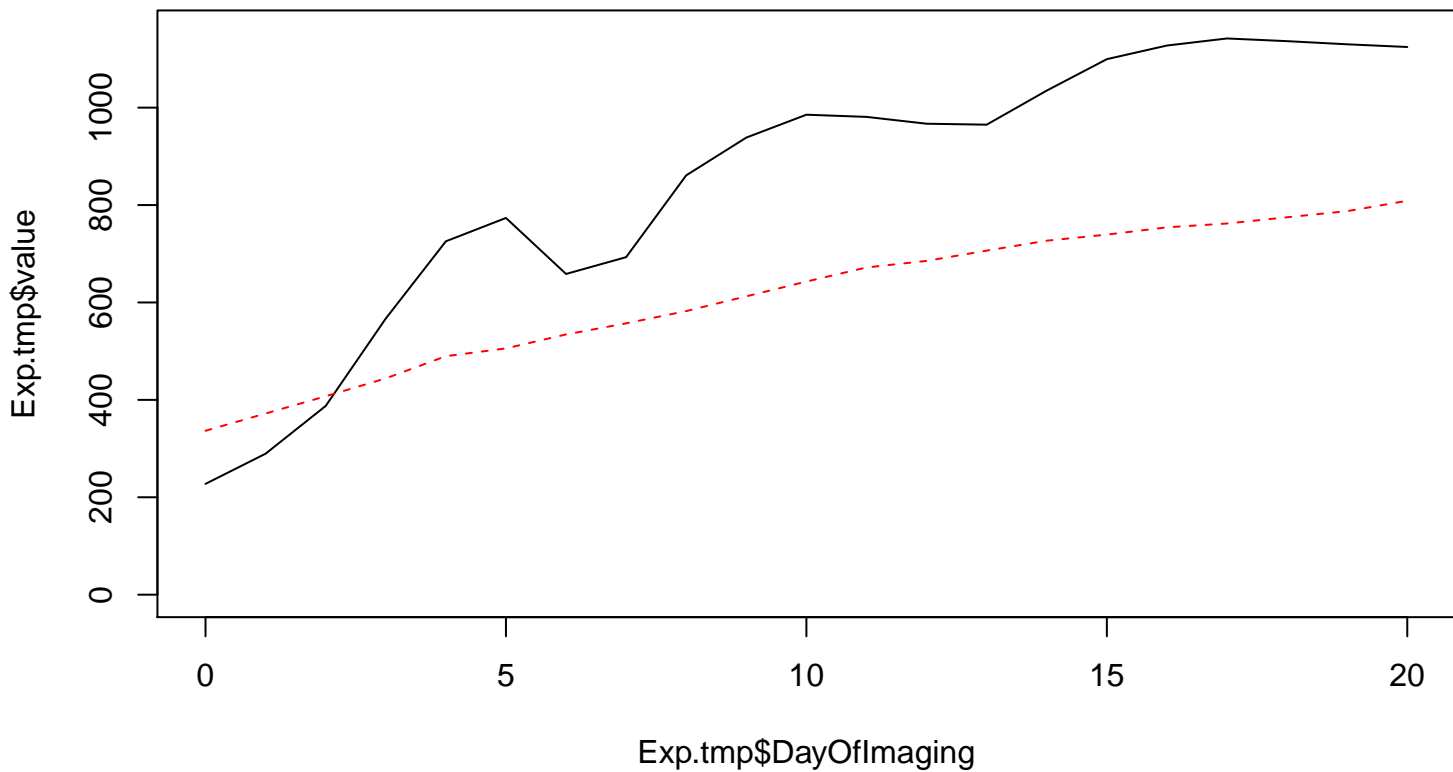
RGB_.Height : E3_055152-D



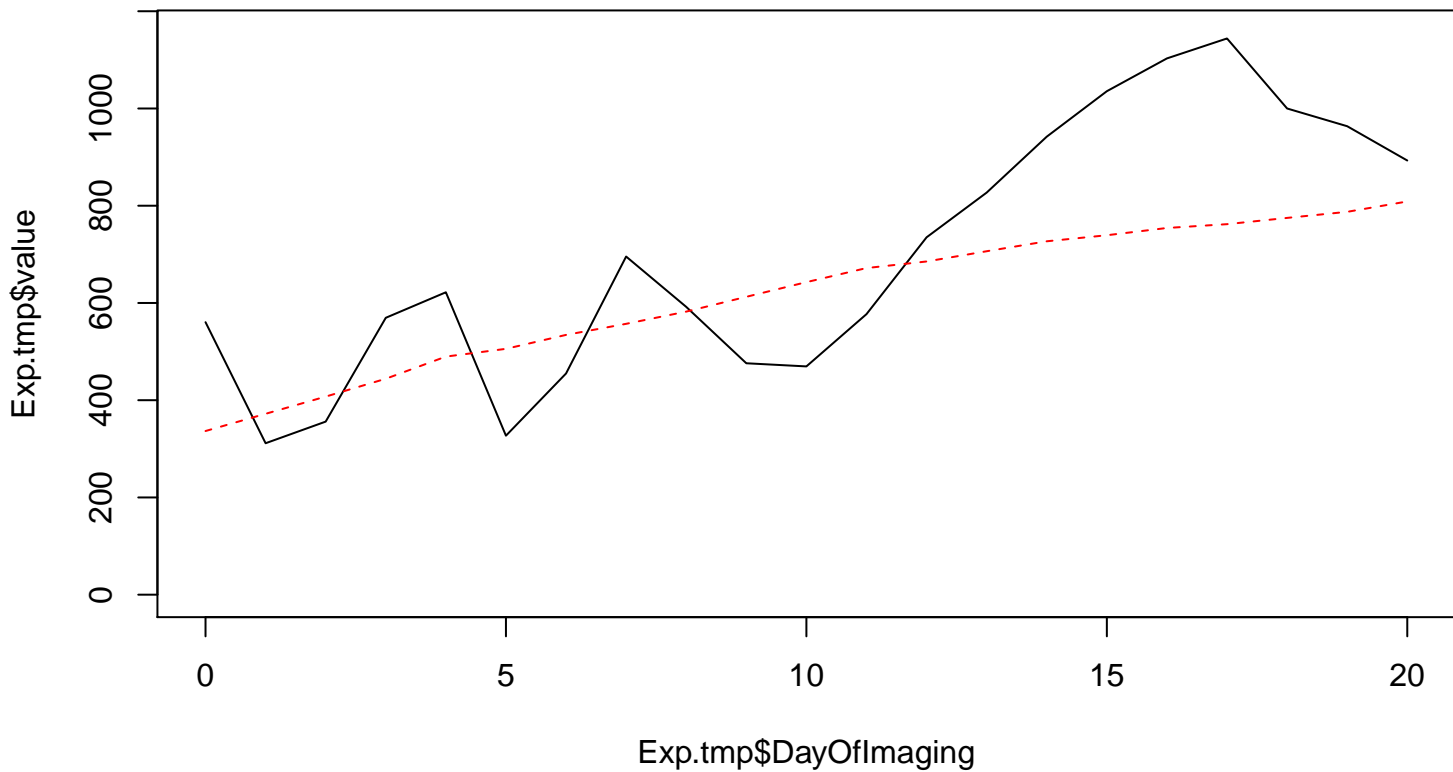
RGB_.Height : E3_055793-D



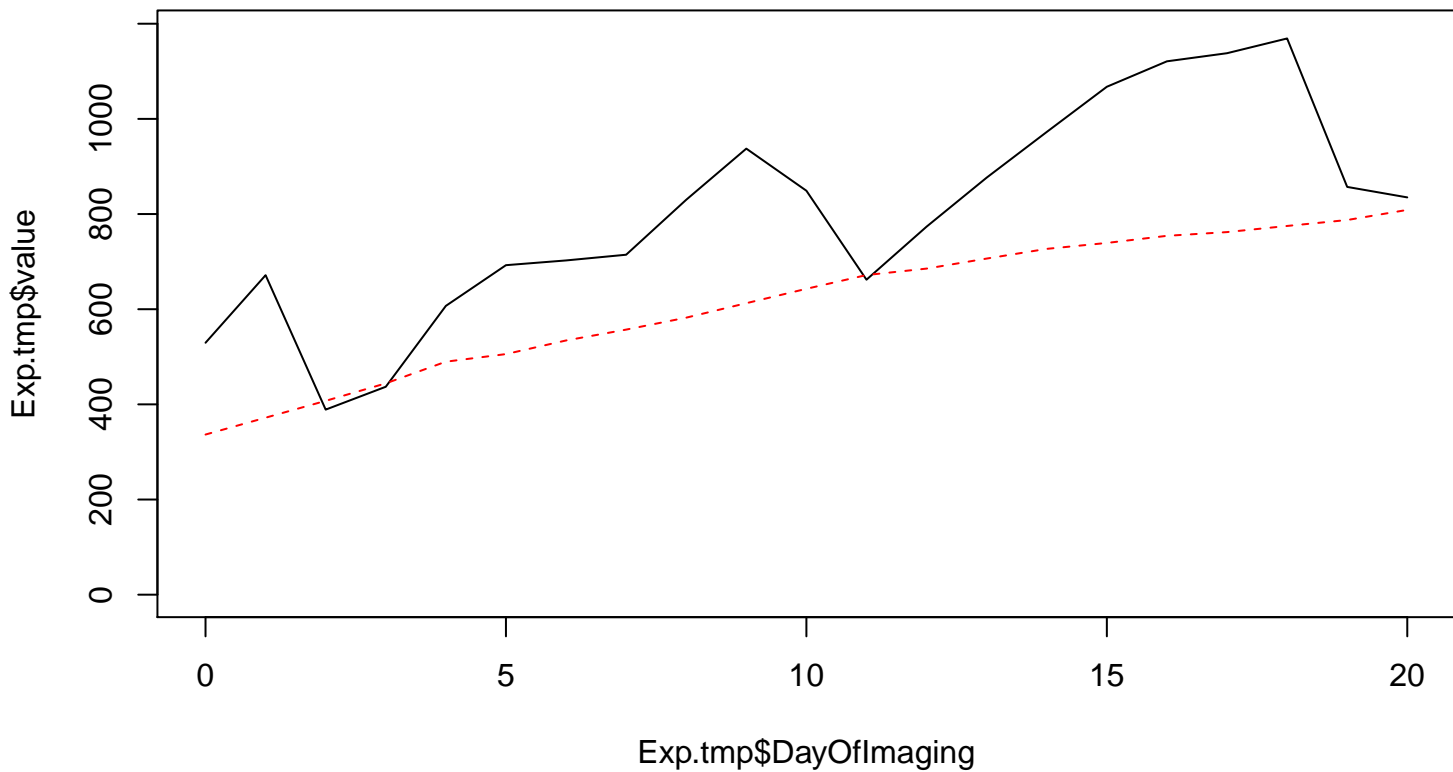
RGB_.Height : E3_055178-D



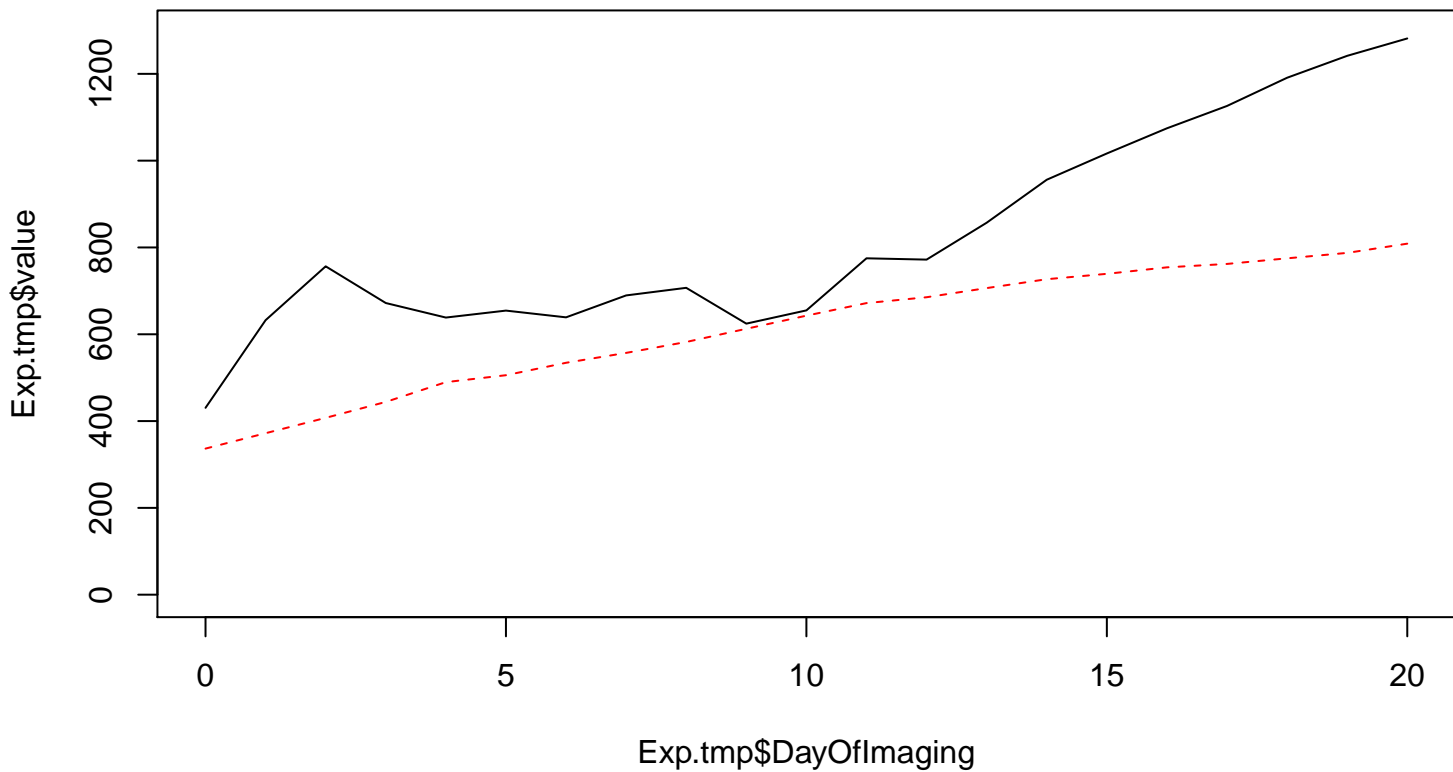
RGB_.Height : E3_055255-D



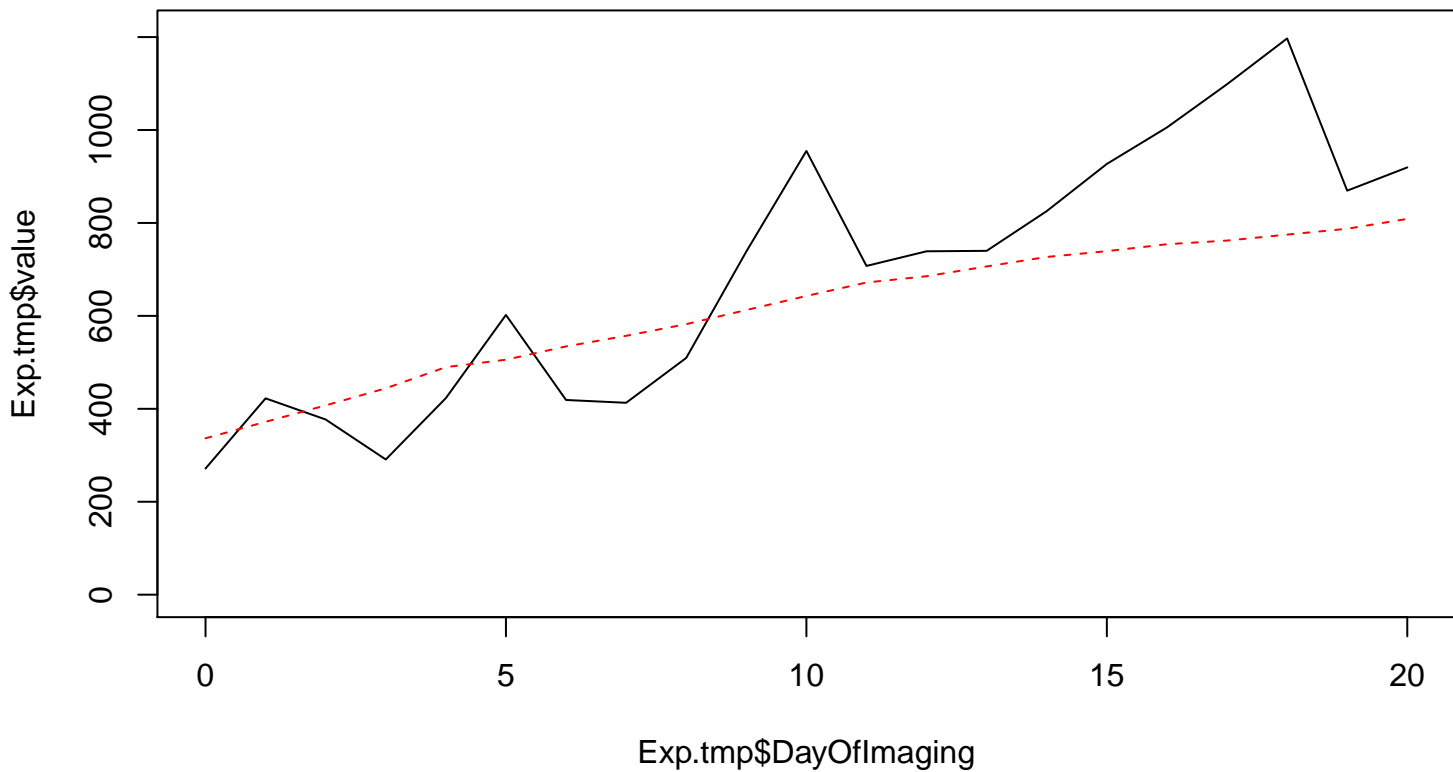
RGB_.Height : E3_055666-D



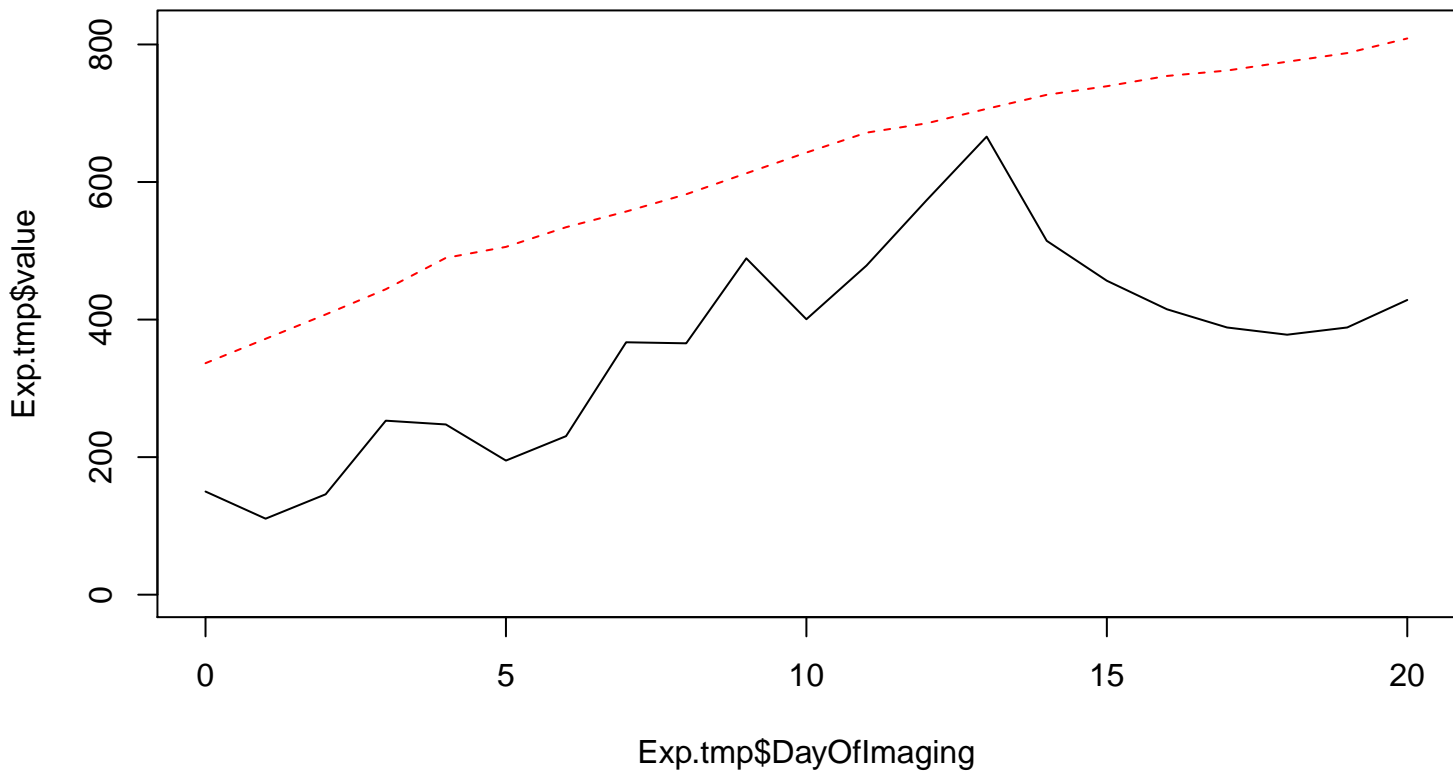
RGB_.Height : E3_055704-D



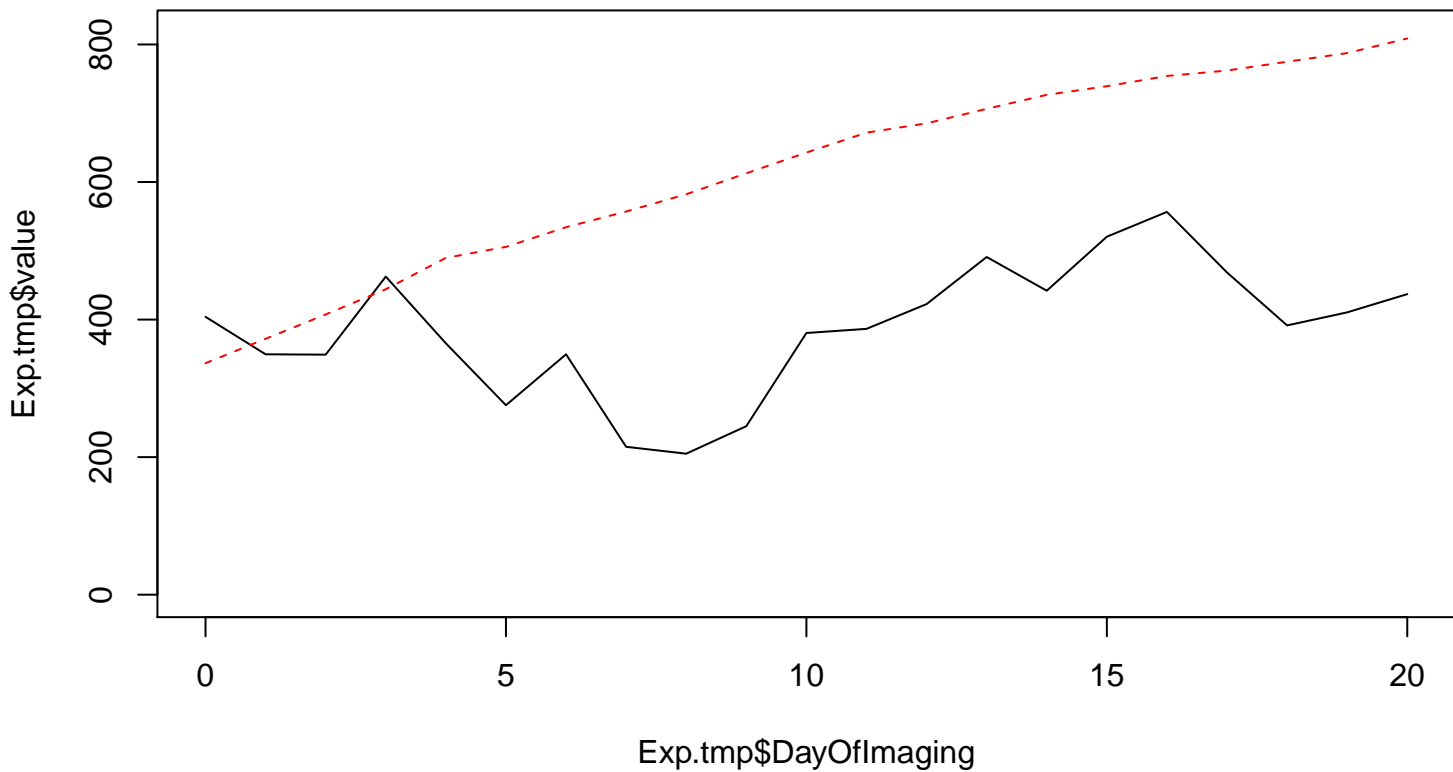
RGB_.Height : E3_055816-D



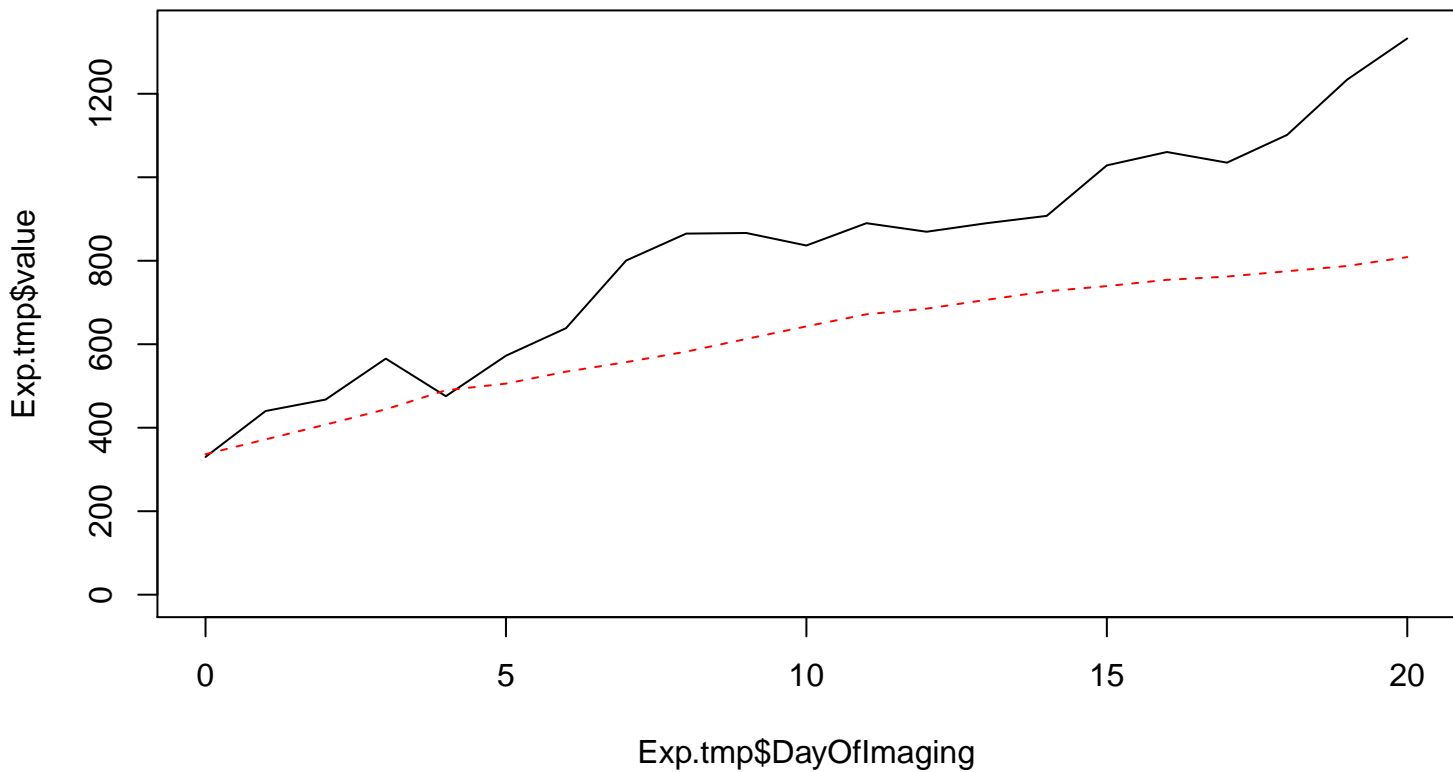
RGB_.Height : E3_055807-D



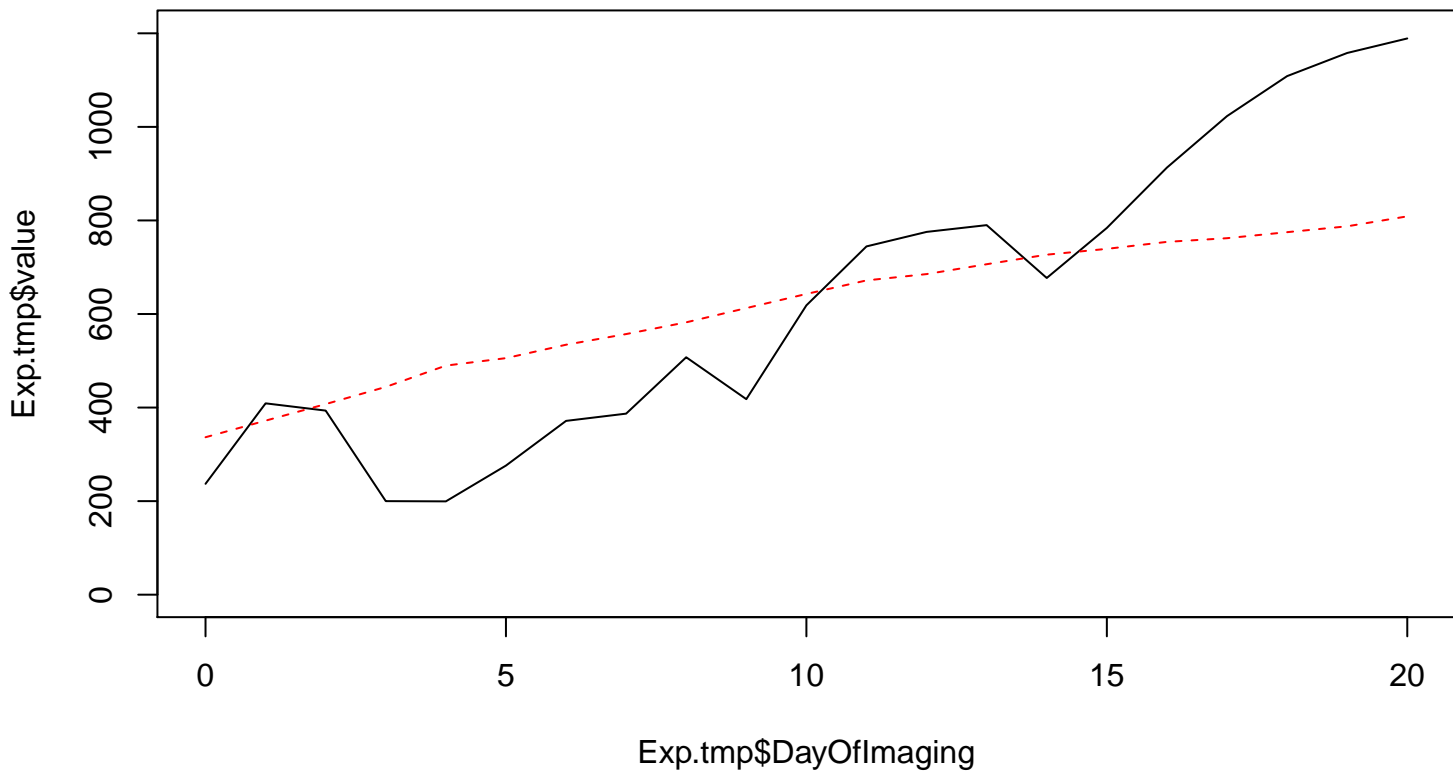
RGB_.Height : E3_055926-D



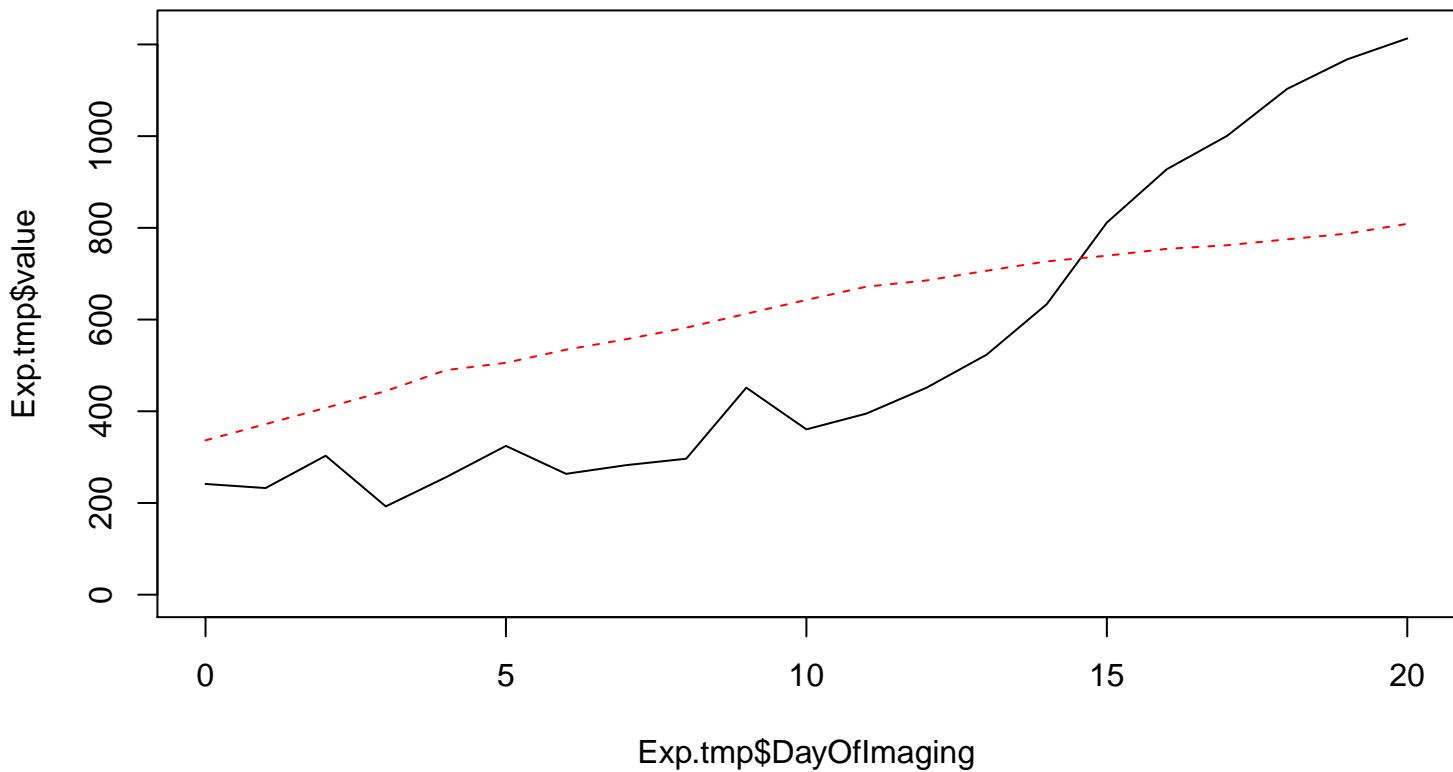
RGB_.Height : E3_055138-D



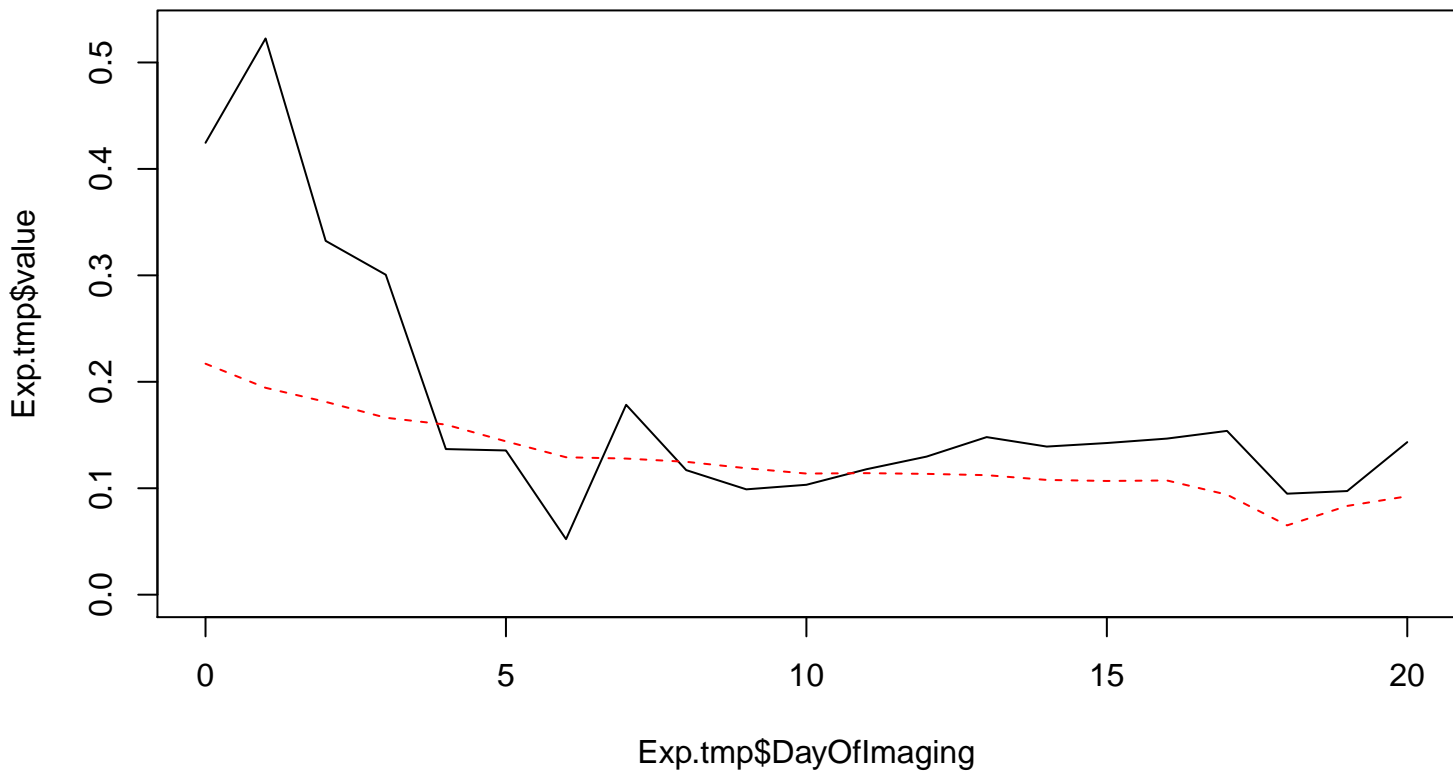
RGB_.Height : E3_055145-D



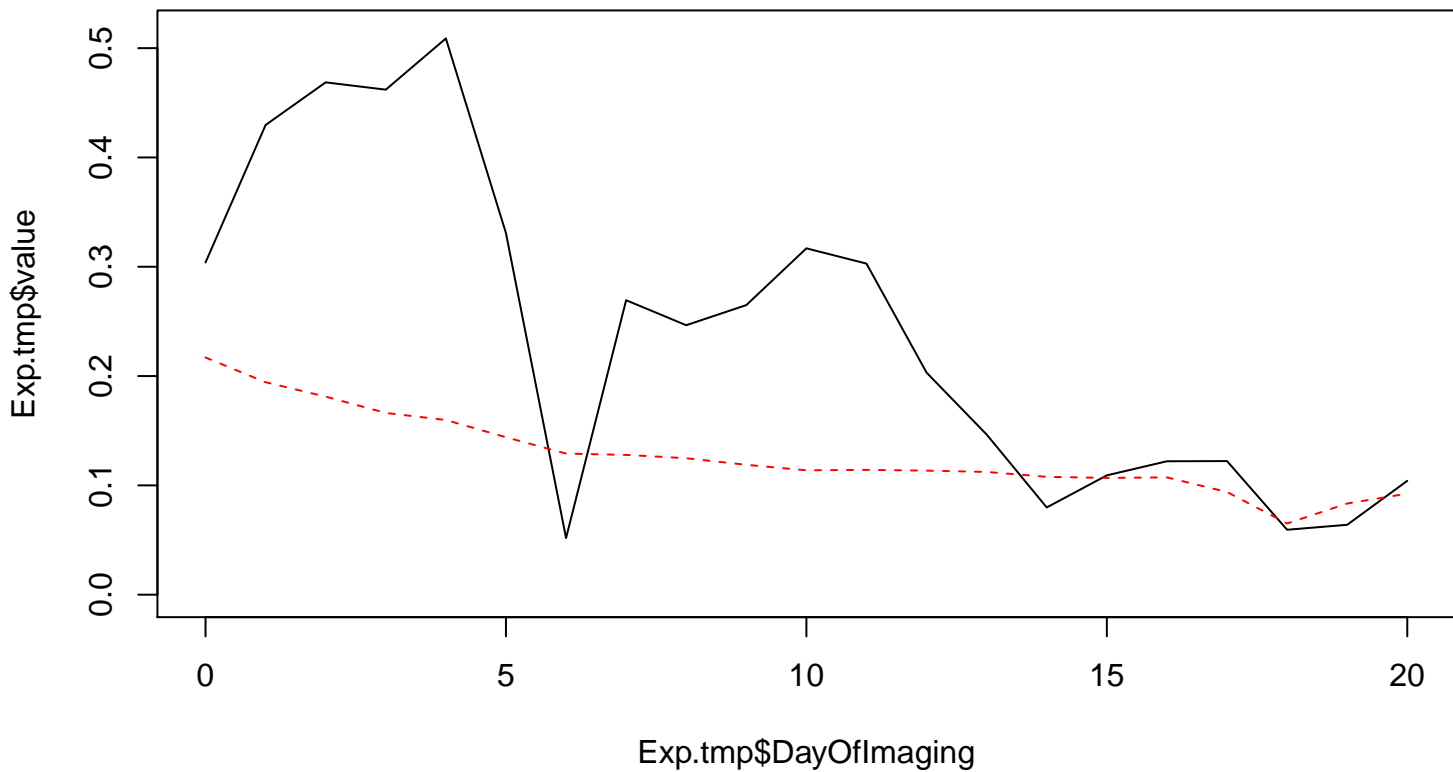
RGB_.Height : E3_055155-D



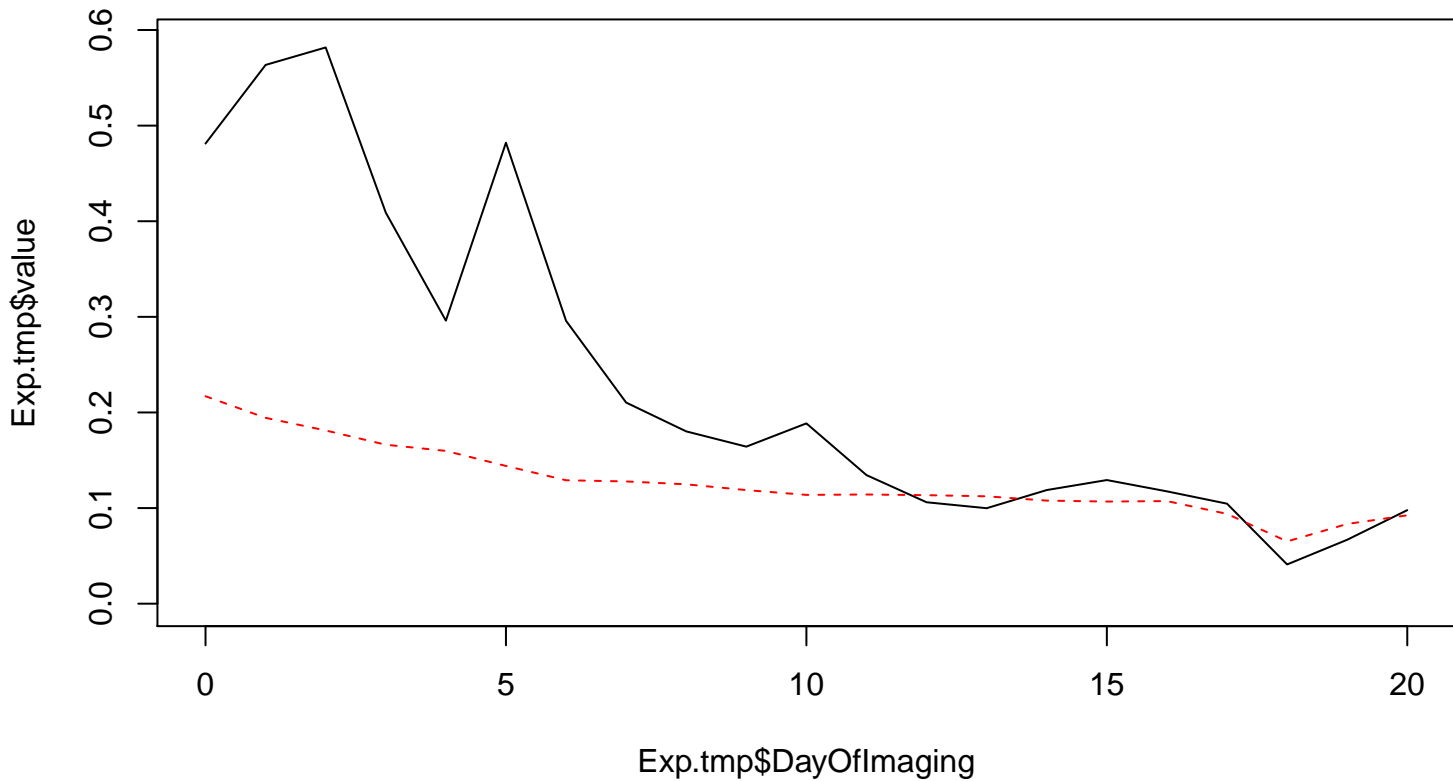
Density : E1_053324-D



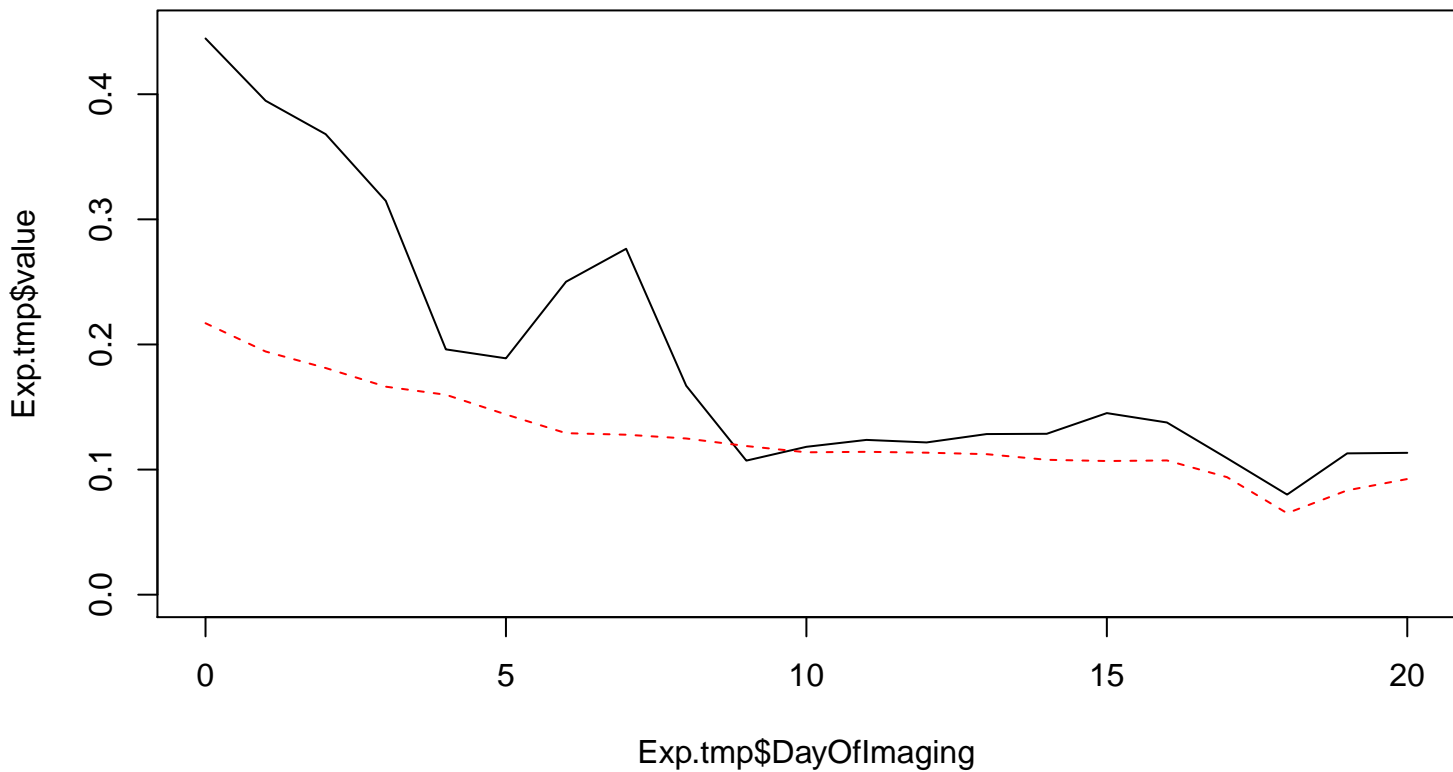
Density : E1_053371-D



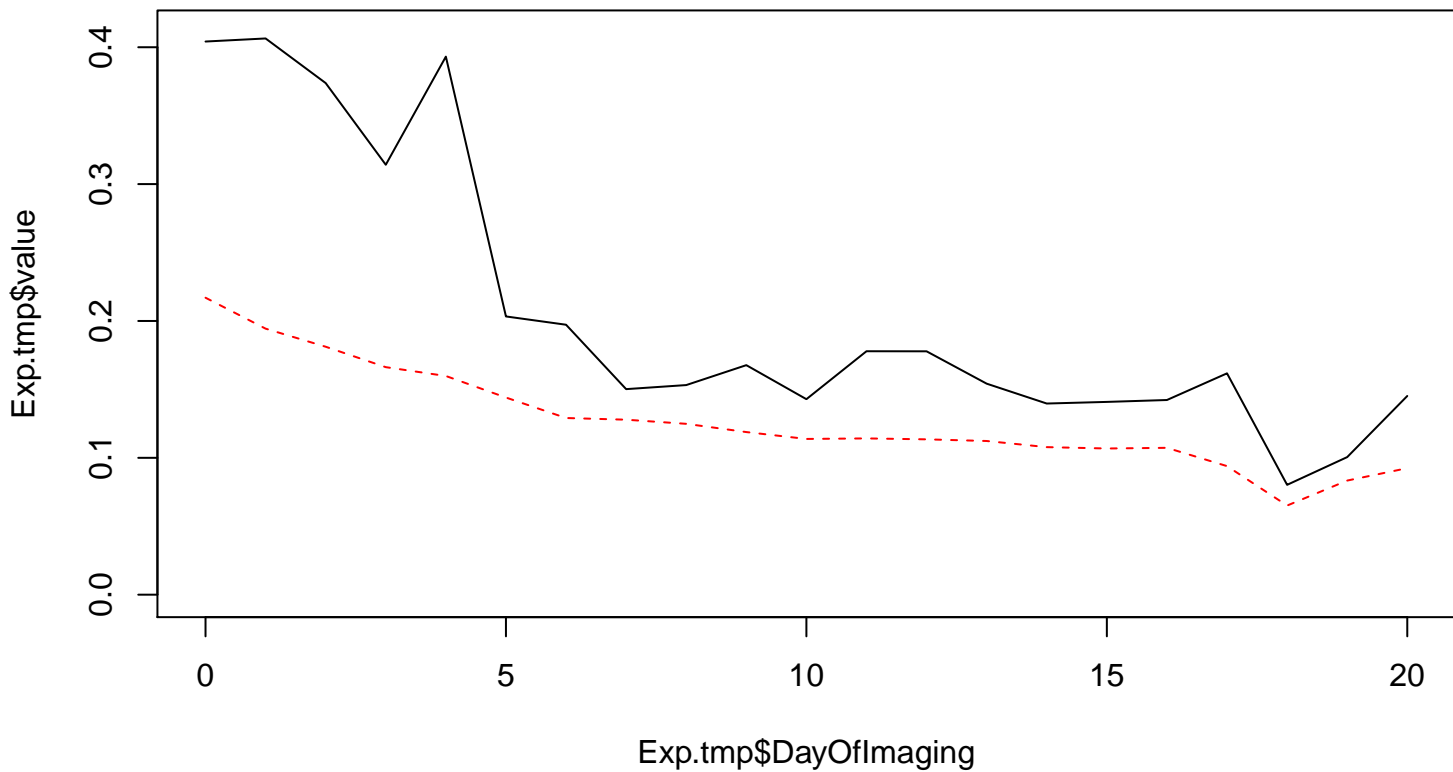
Density : E1_053471-D



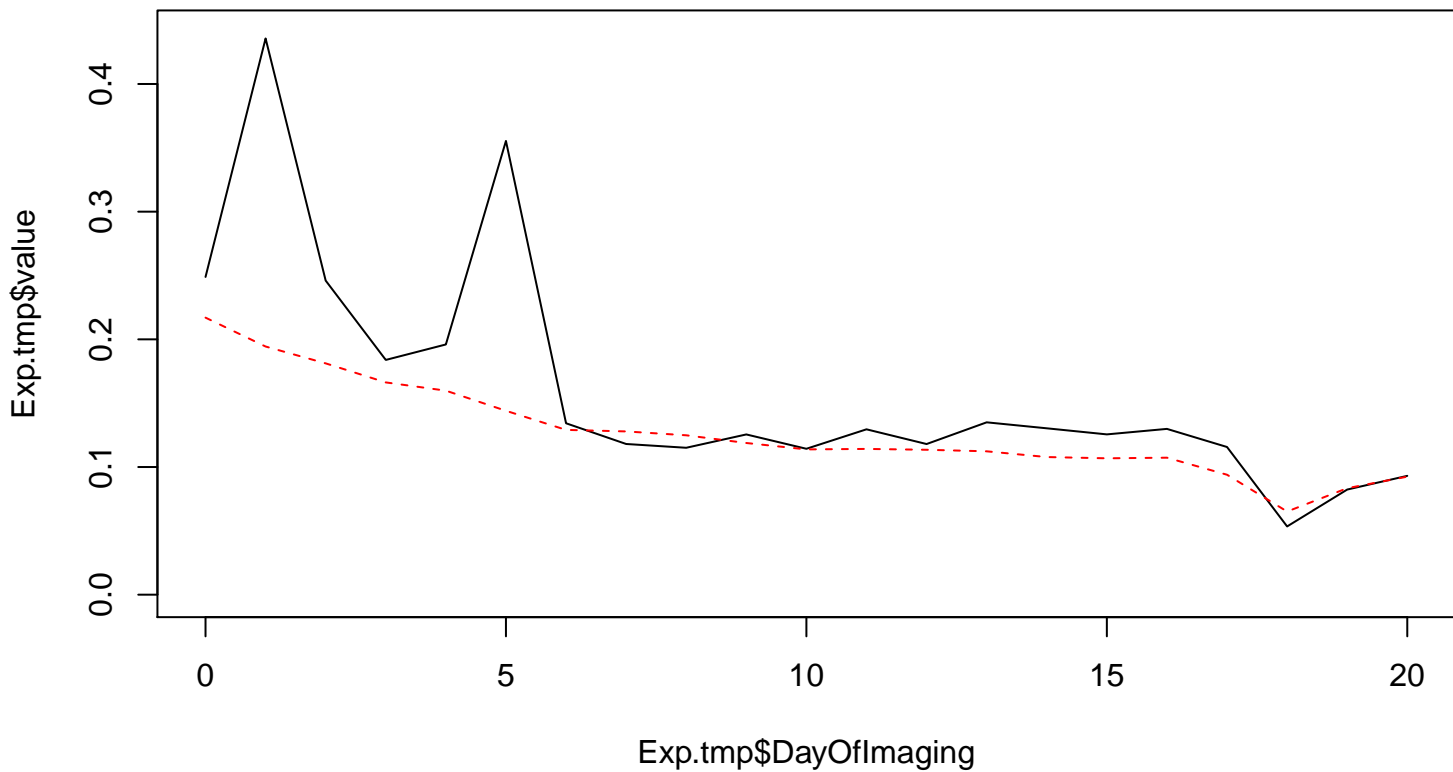
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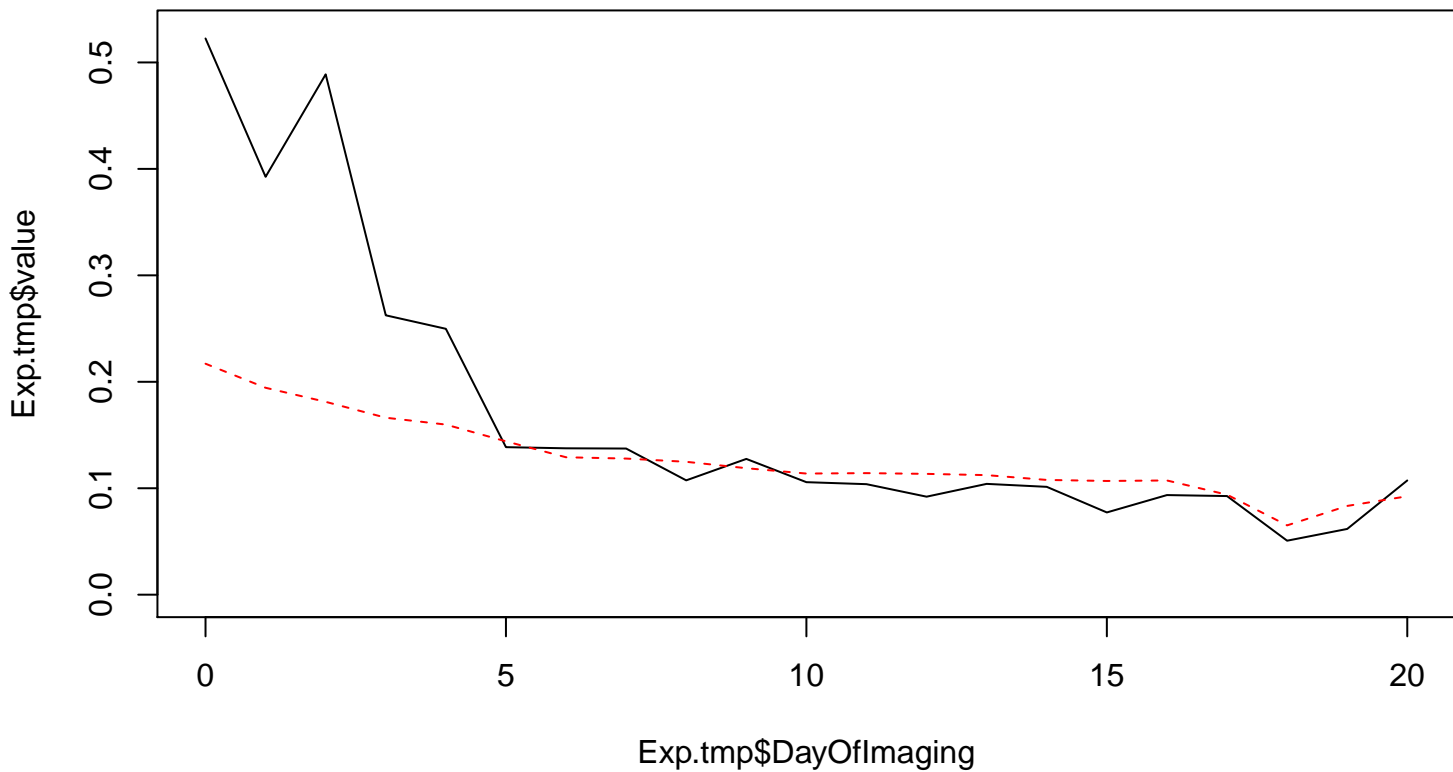
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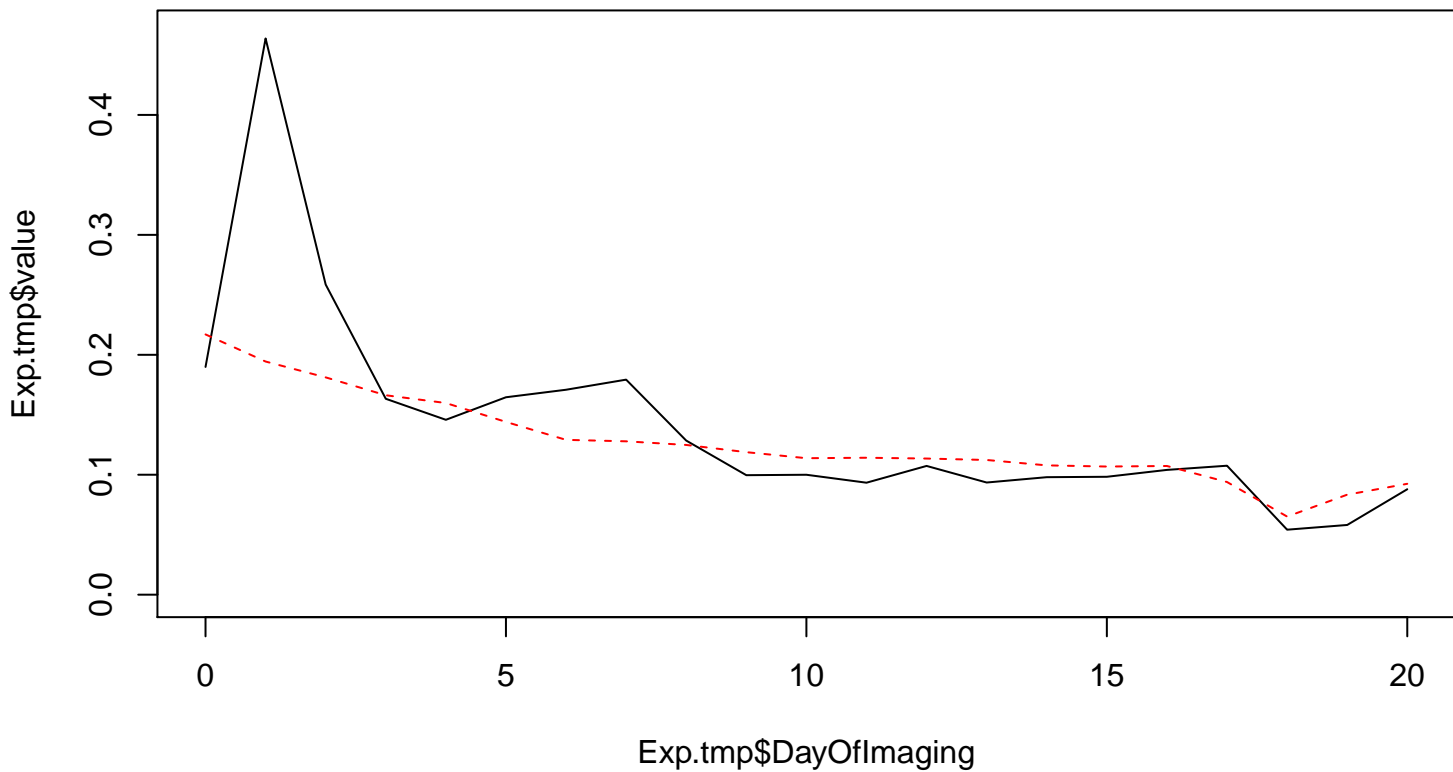
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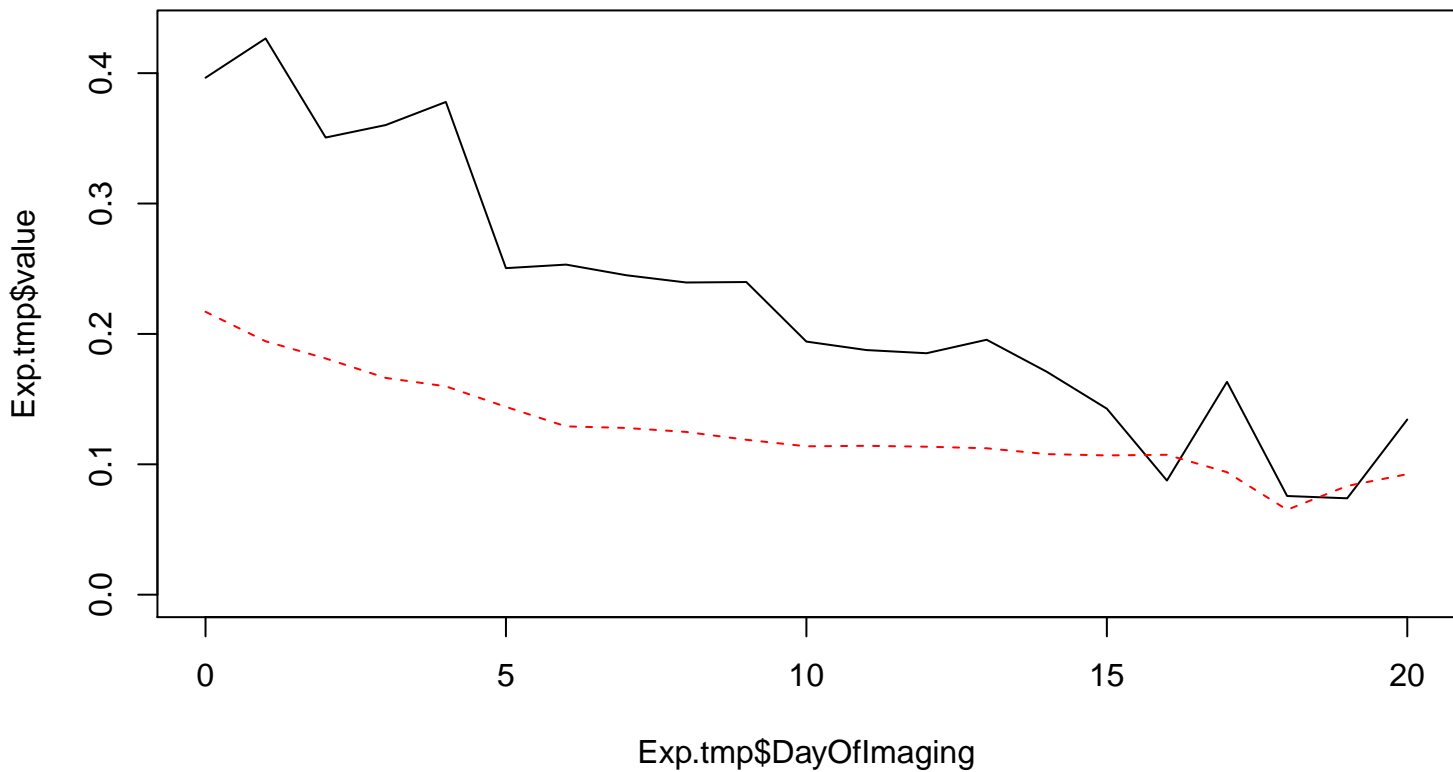
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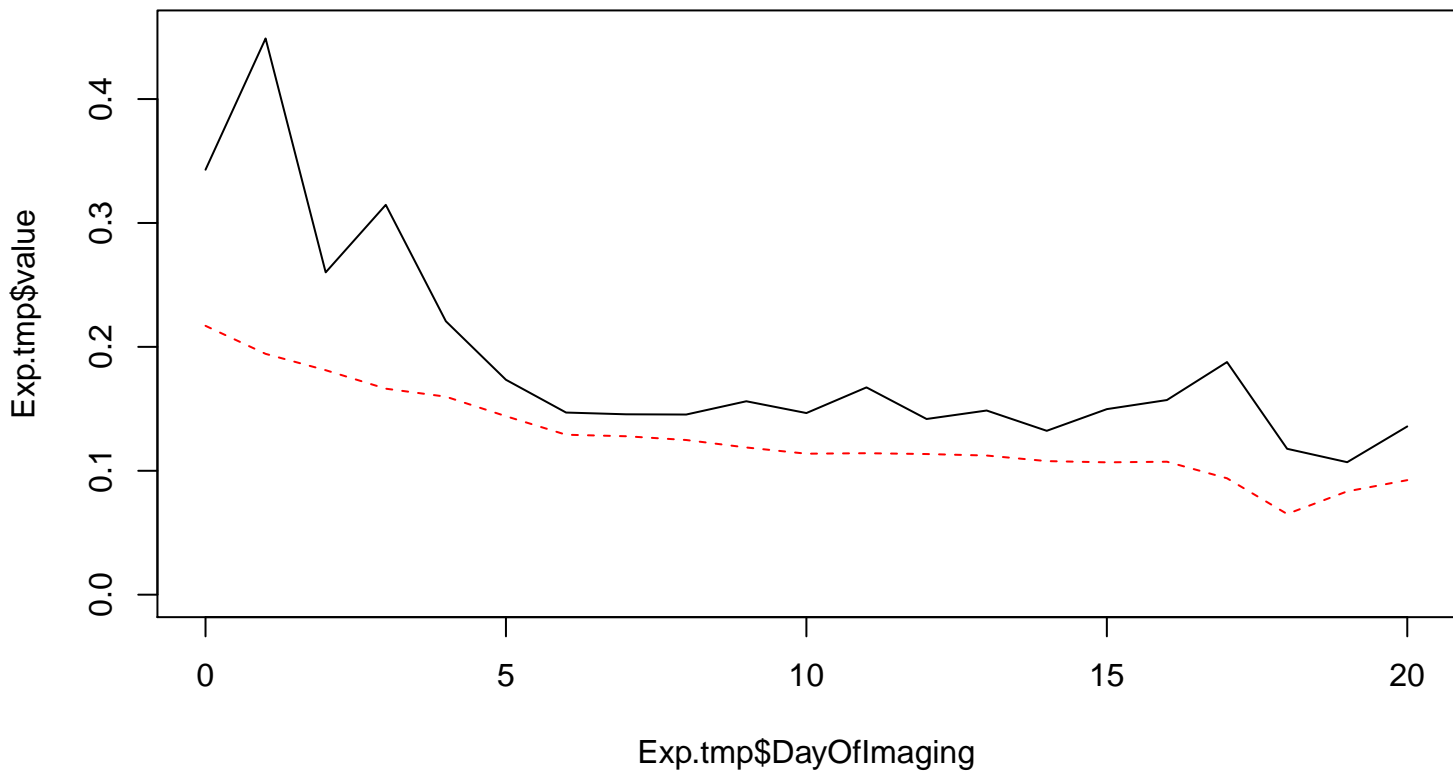
Density : E1_053638-D



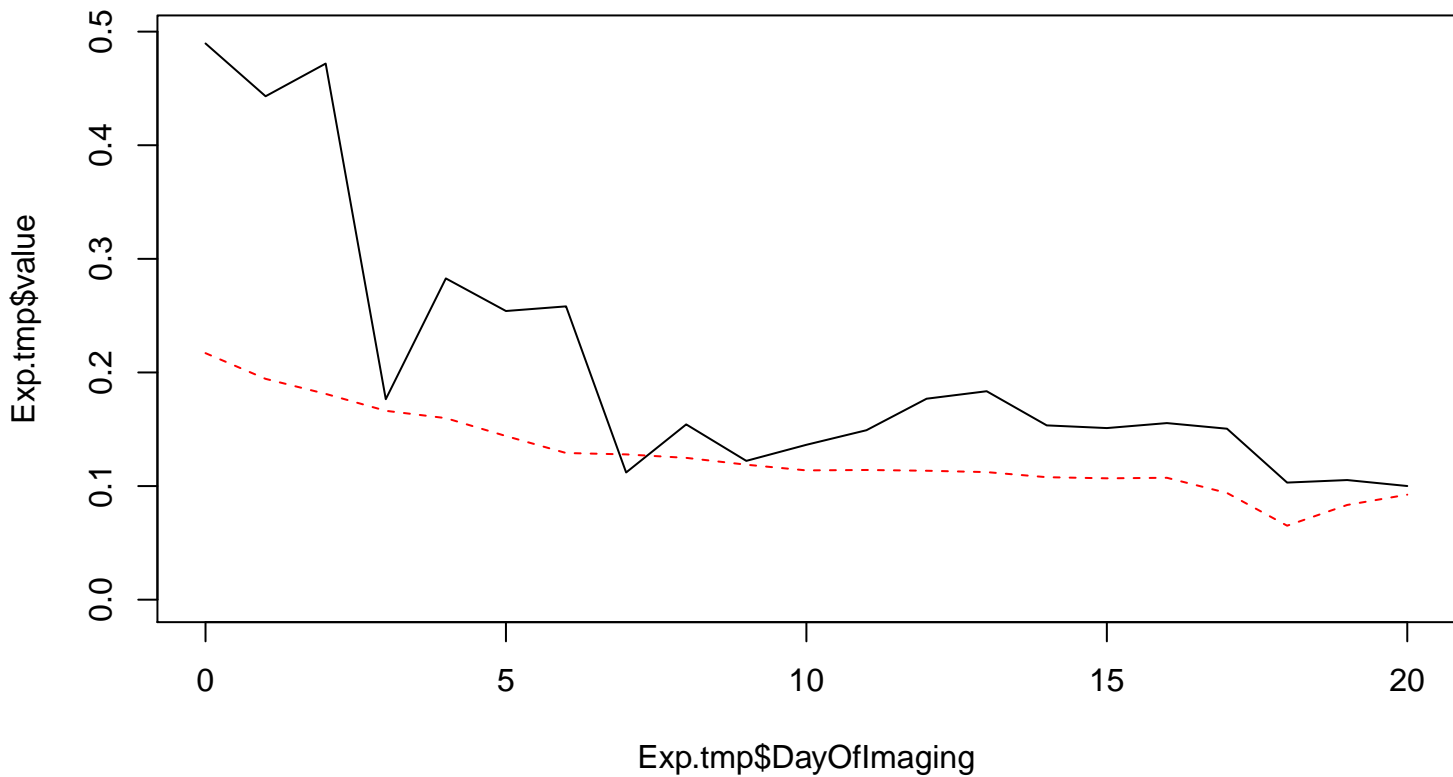
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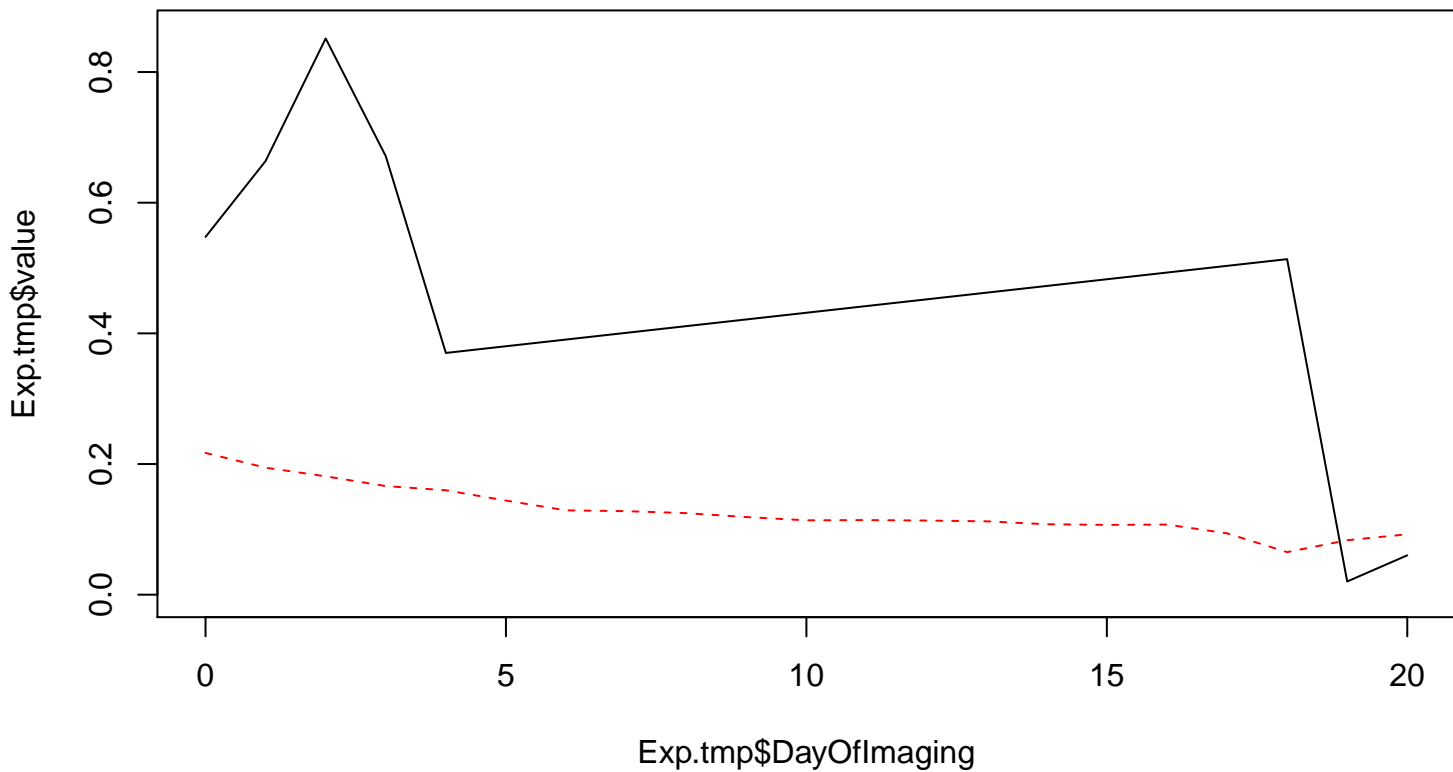
Density : E1_053665-D



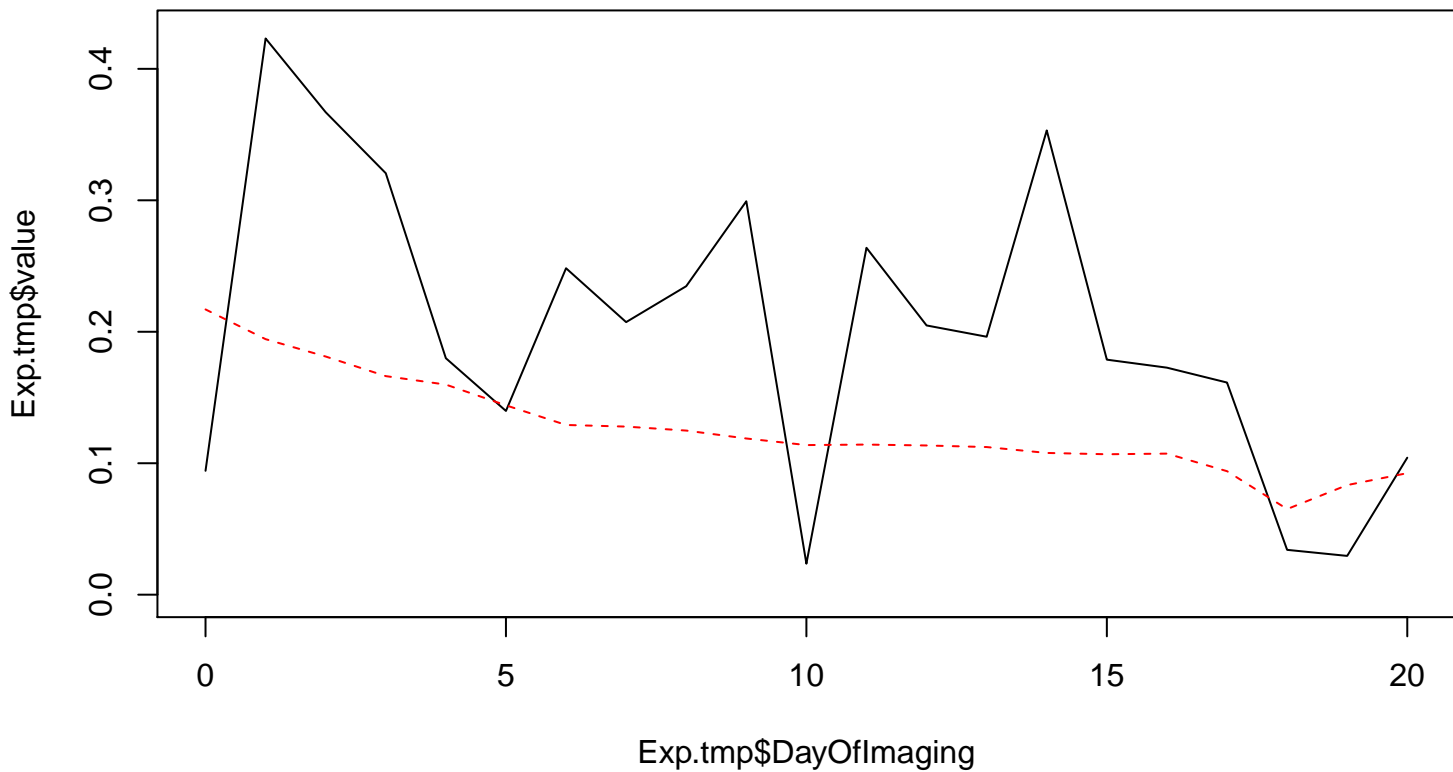
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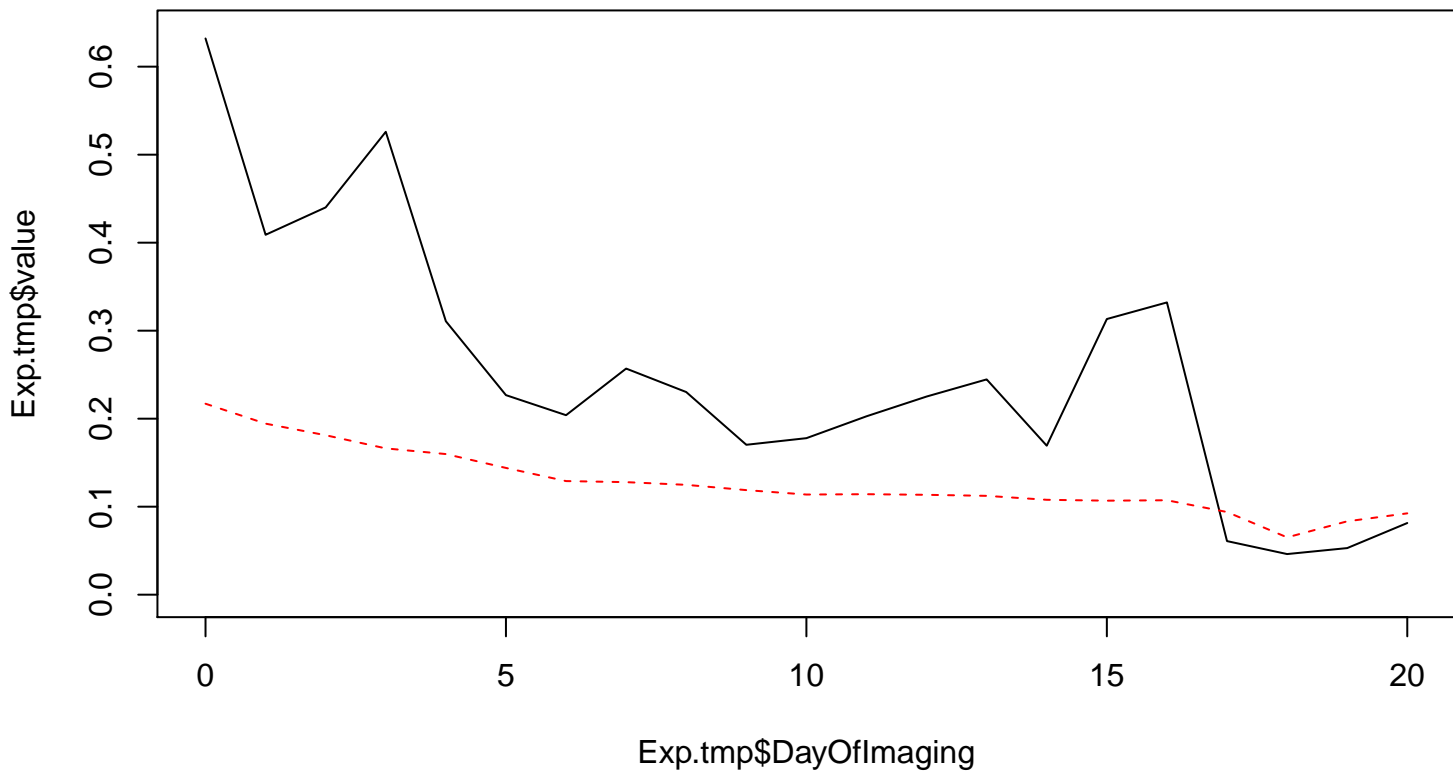
Density : E1_053762-D



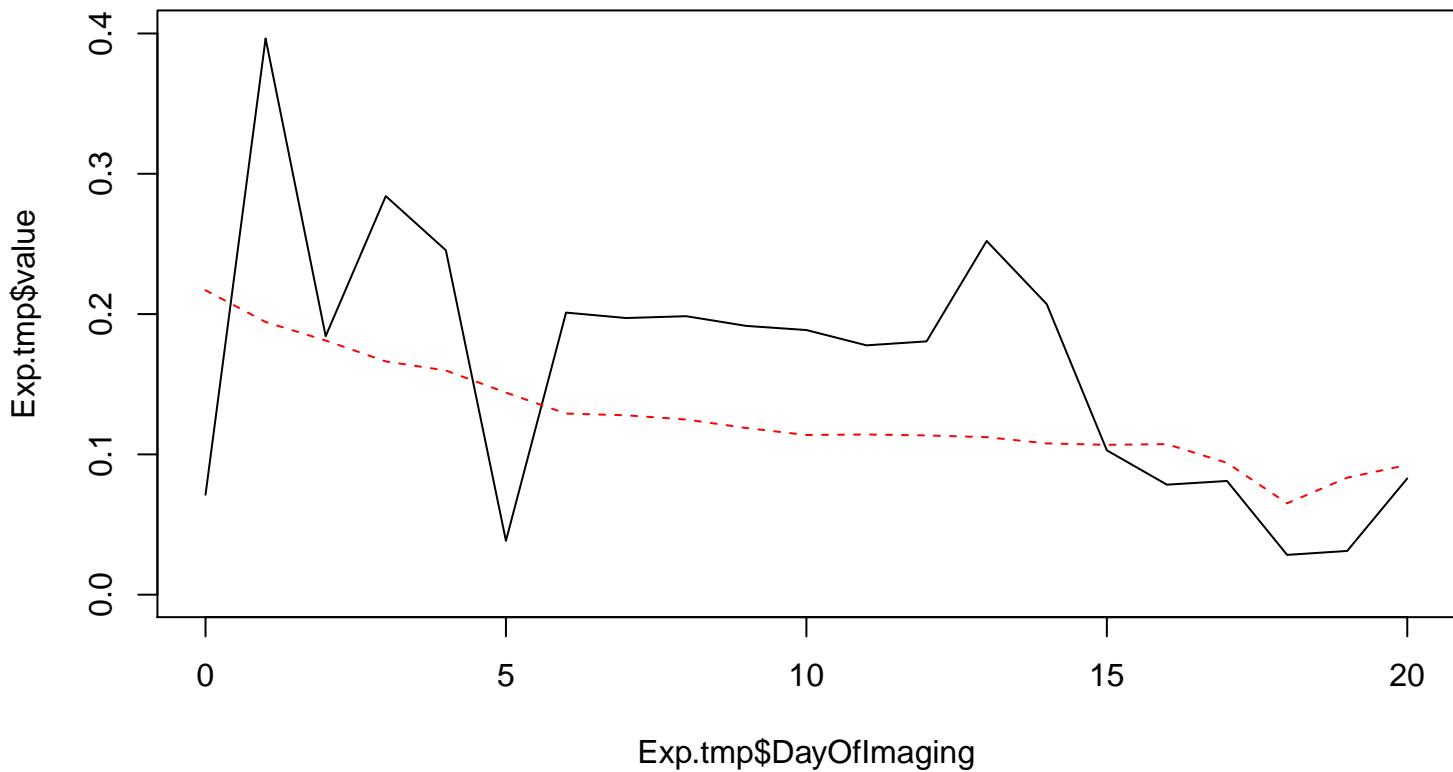
Density : E1_053824-D



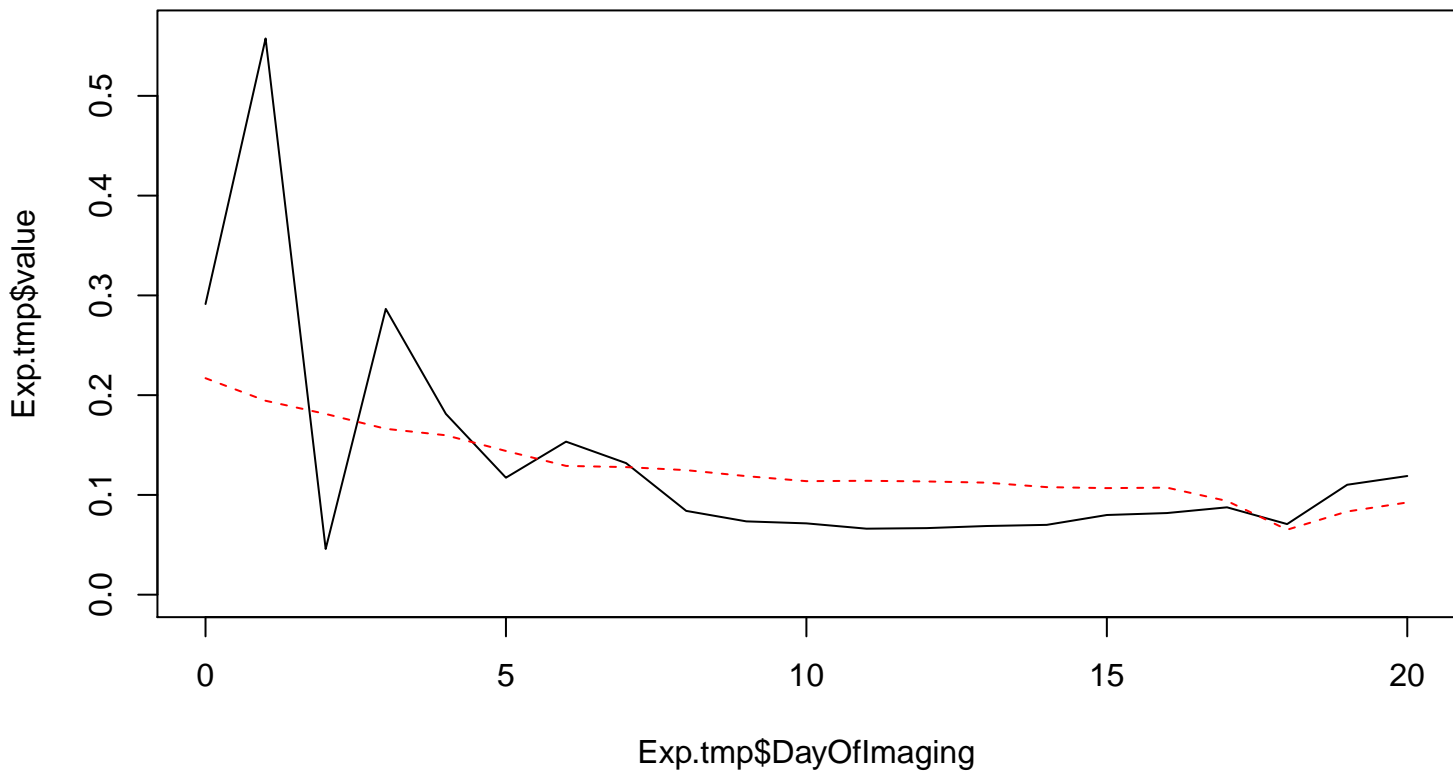
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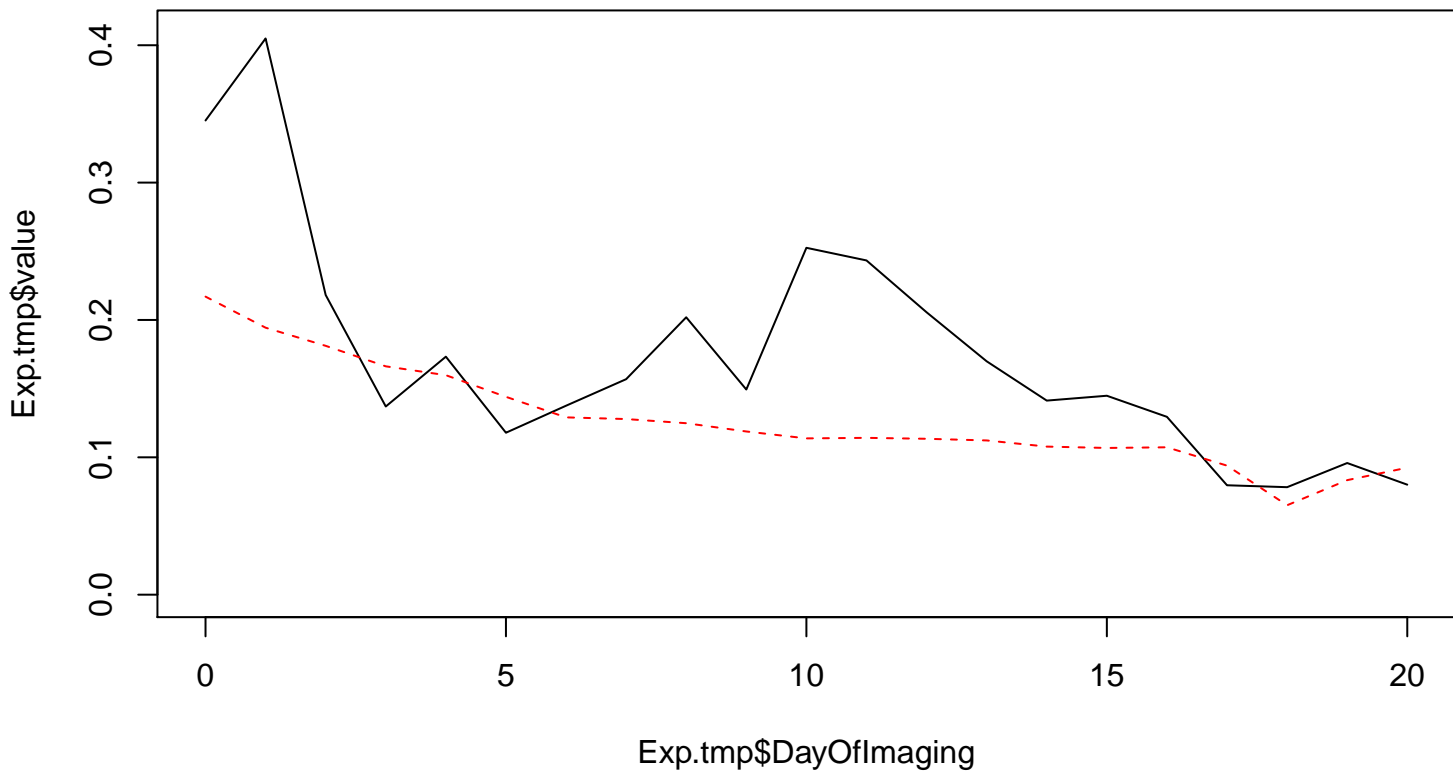
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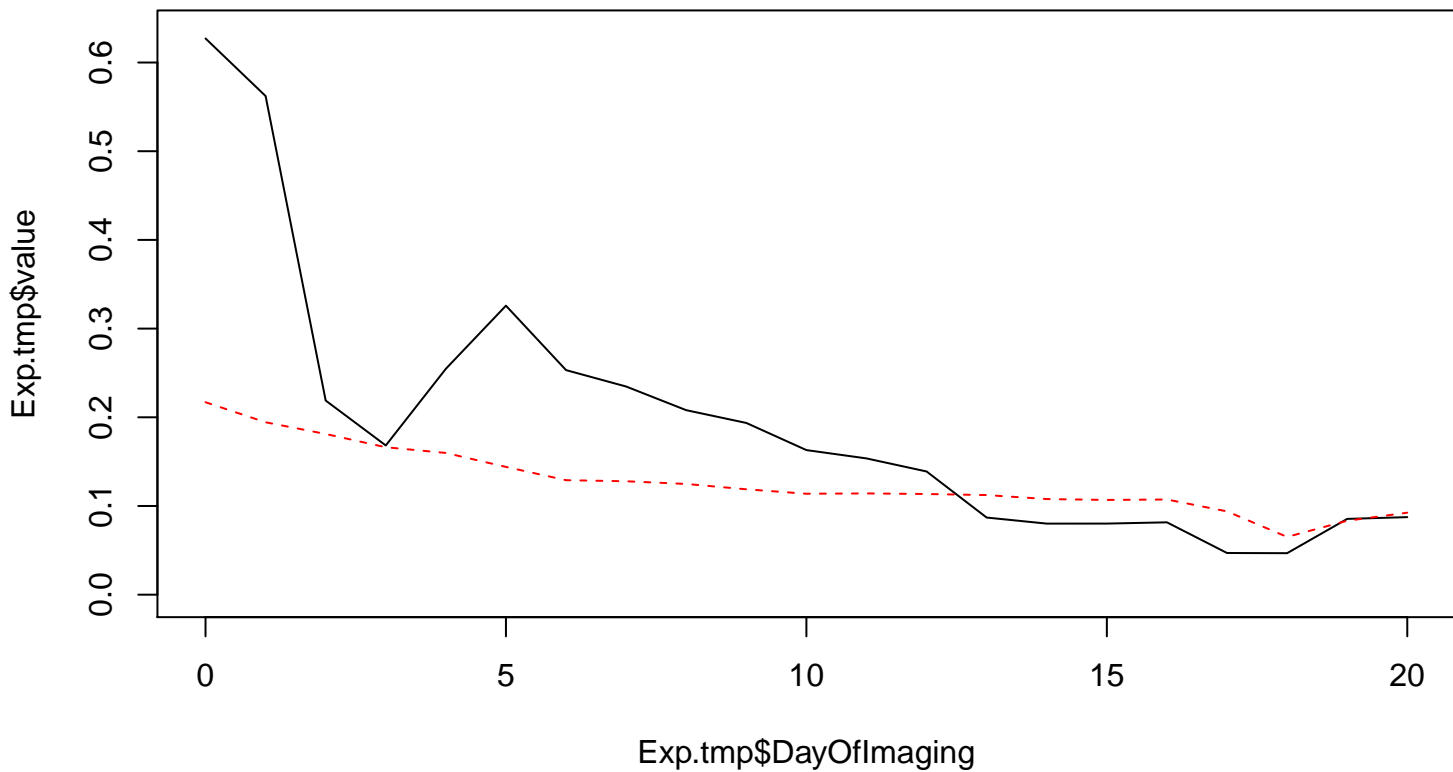
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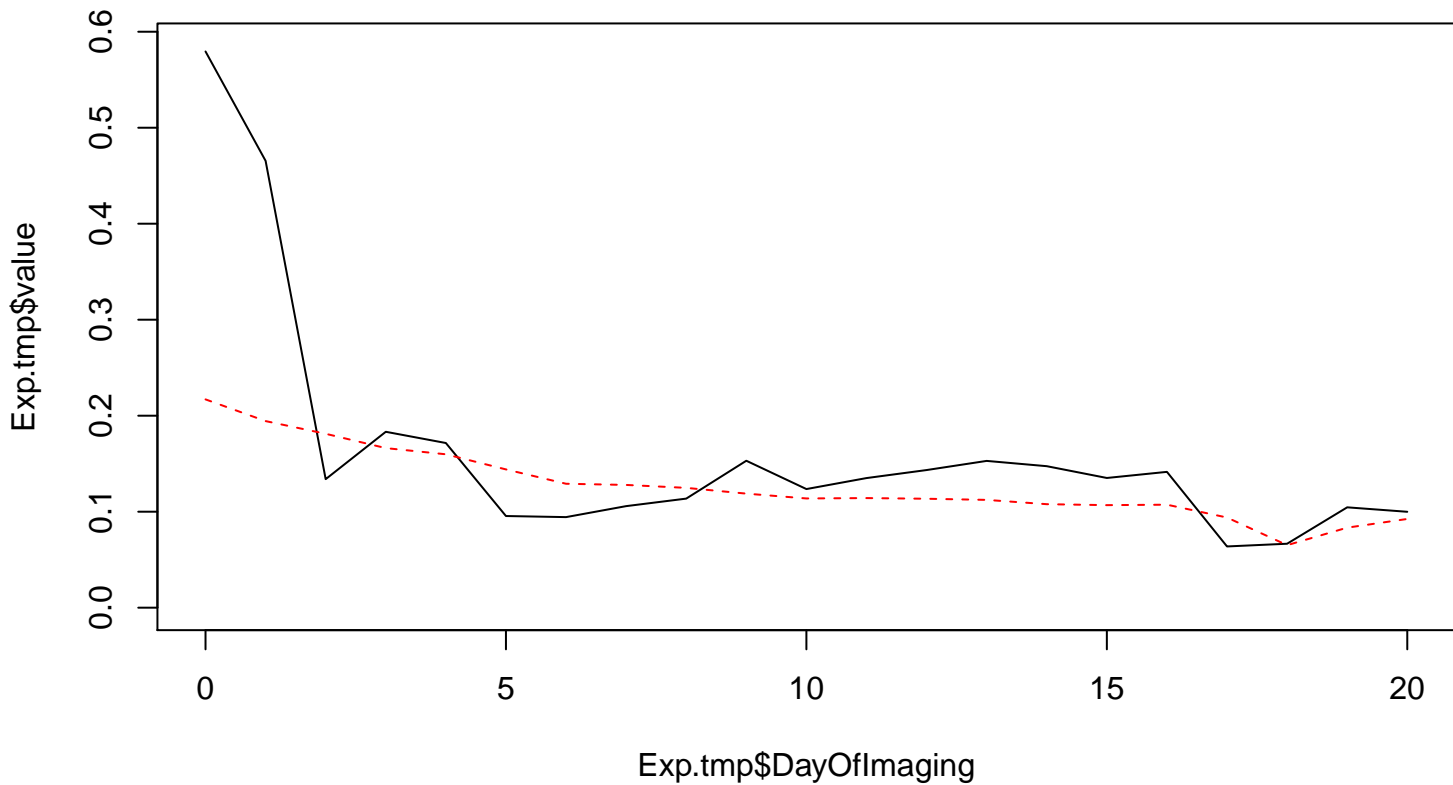
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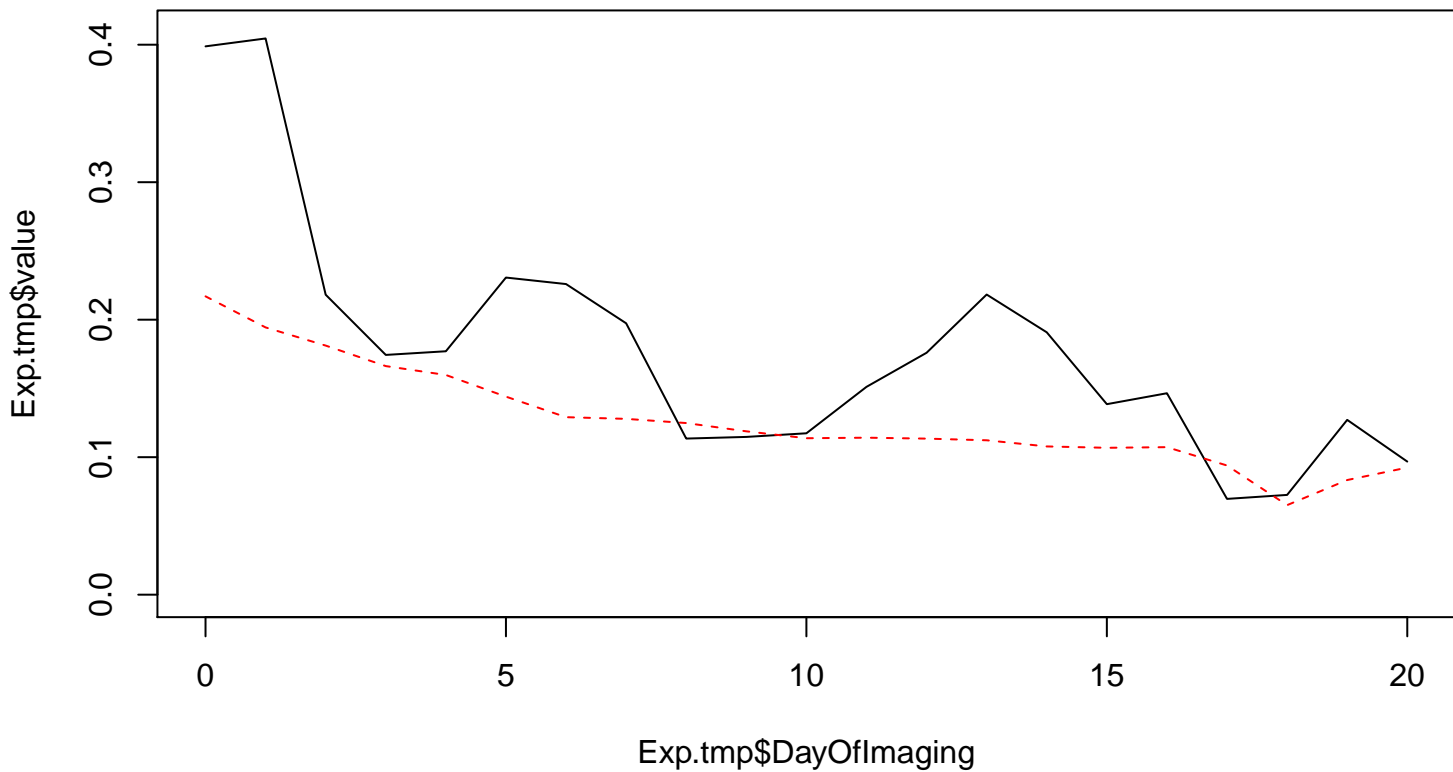
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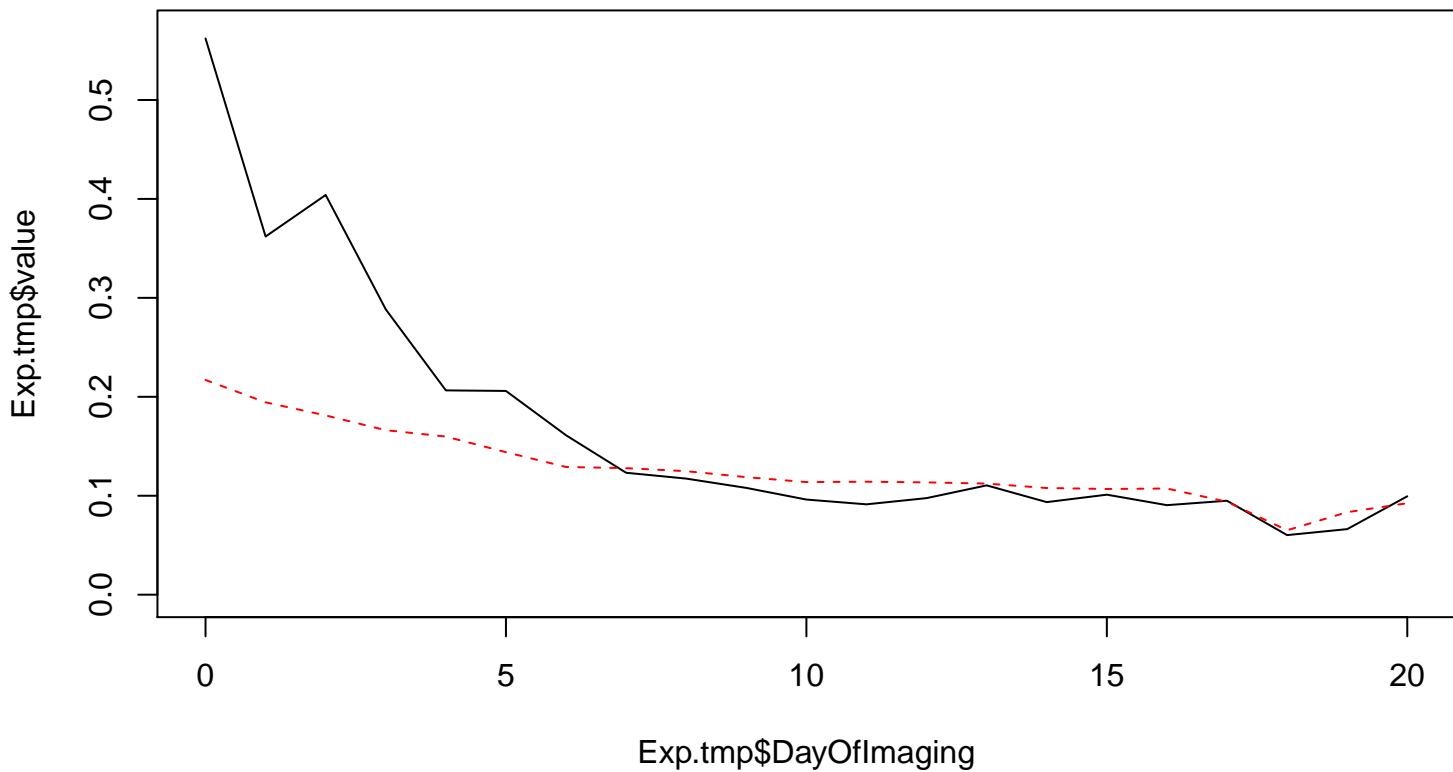
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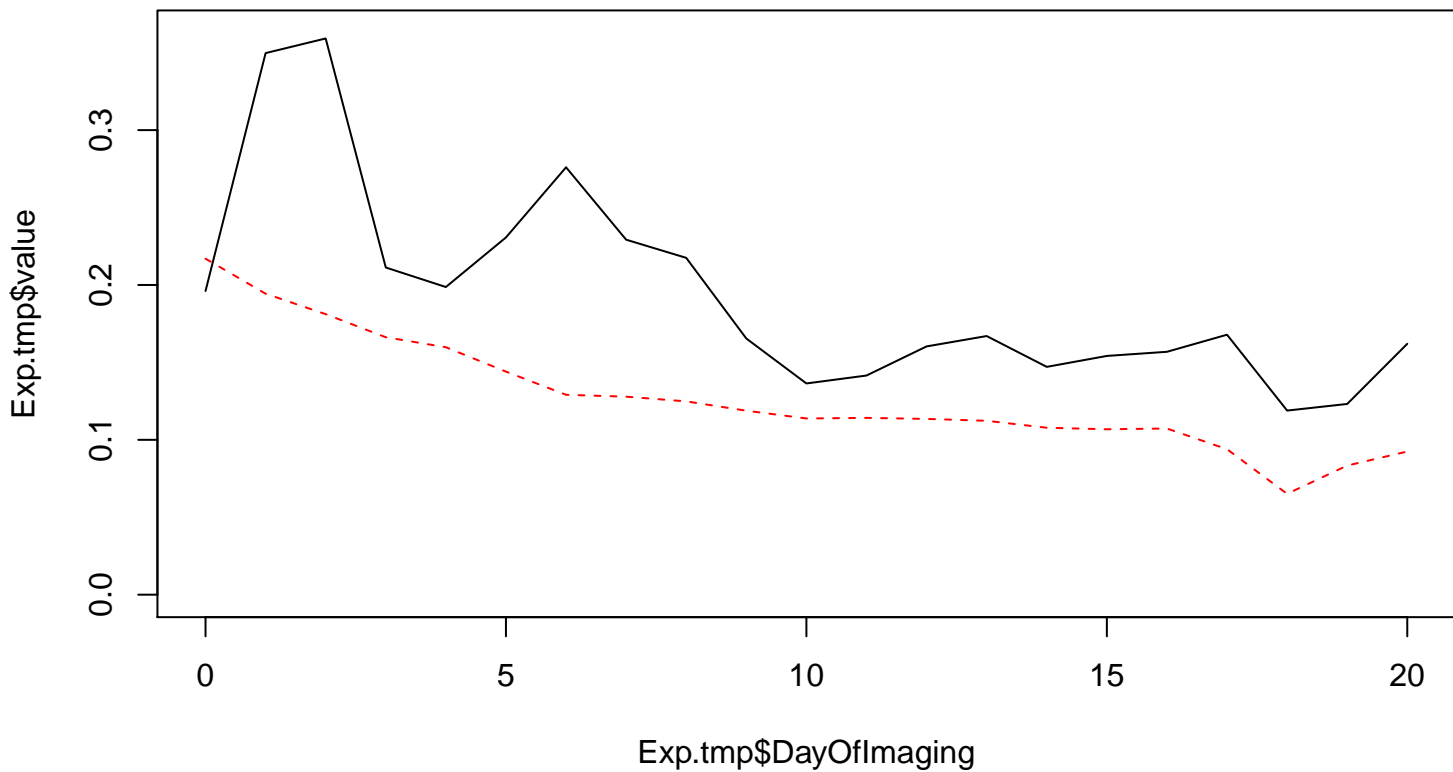
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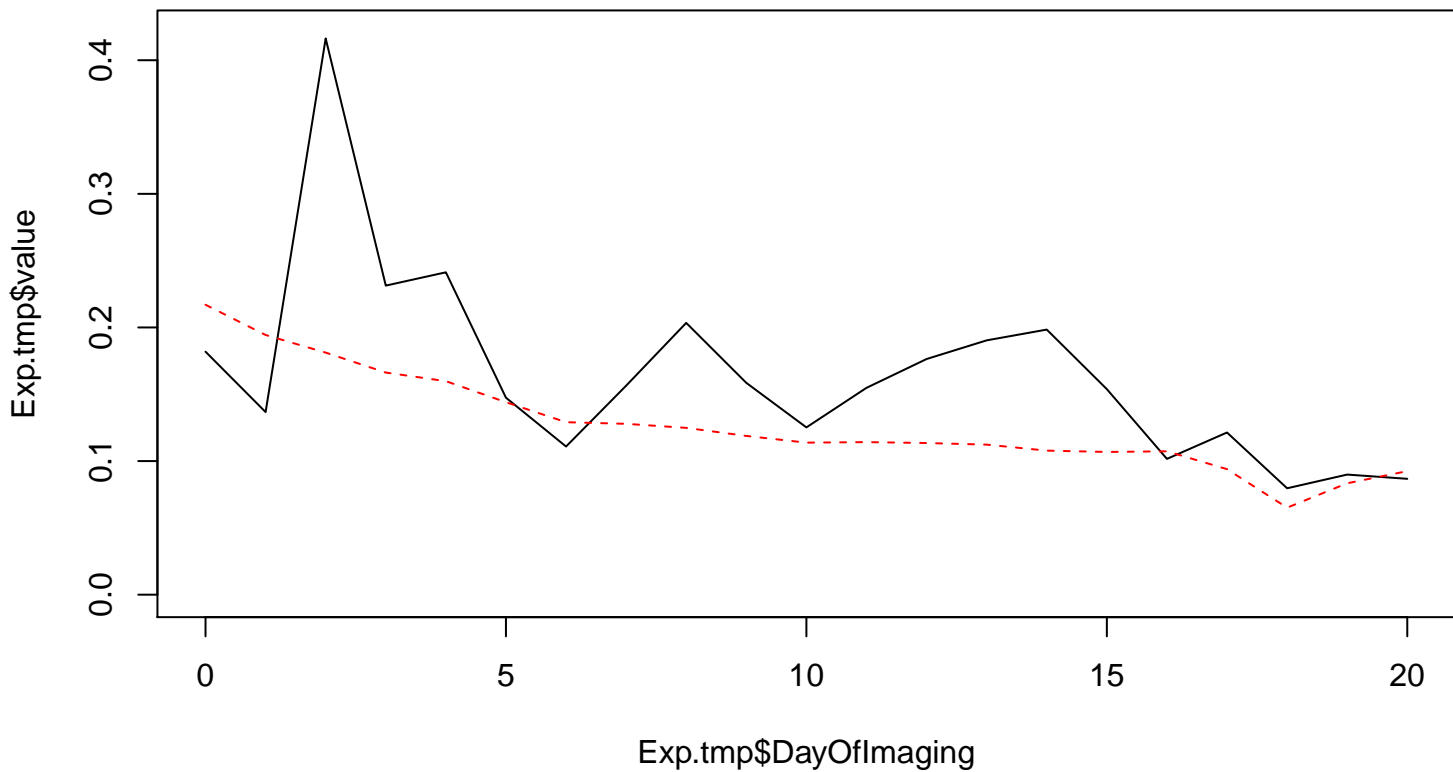
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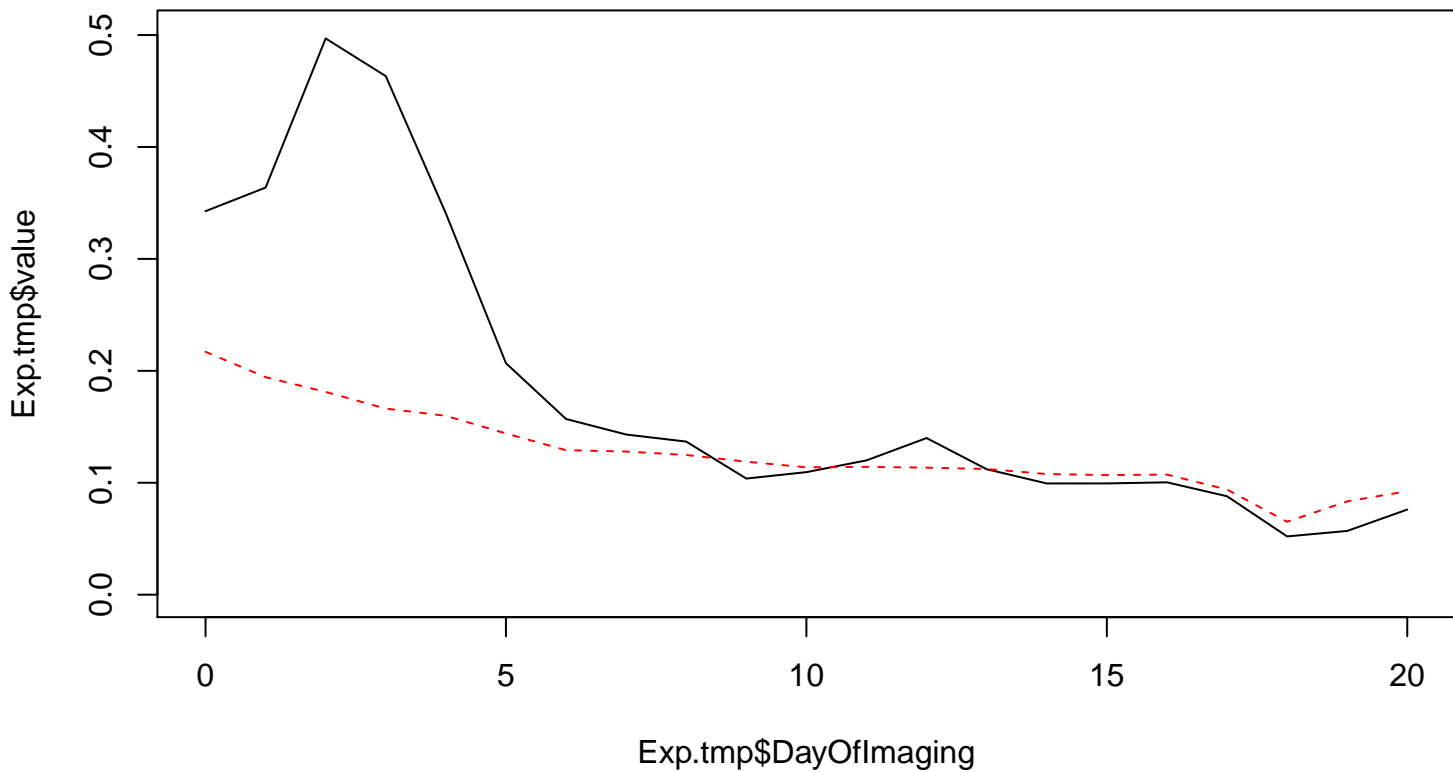
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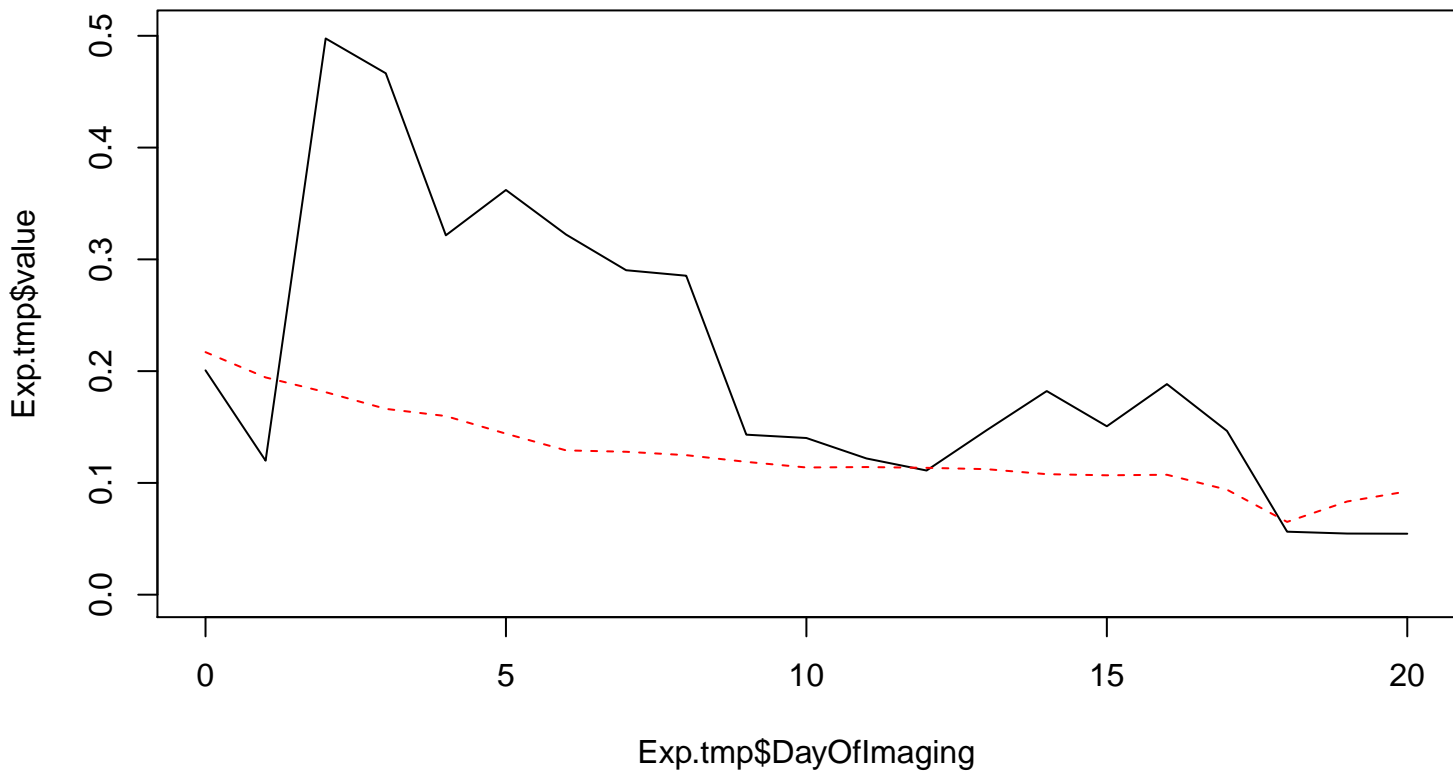
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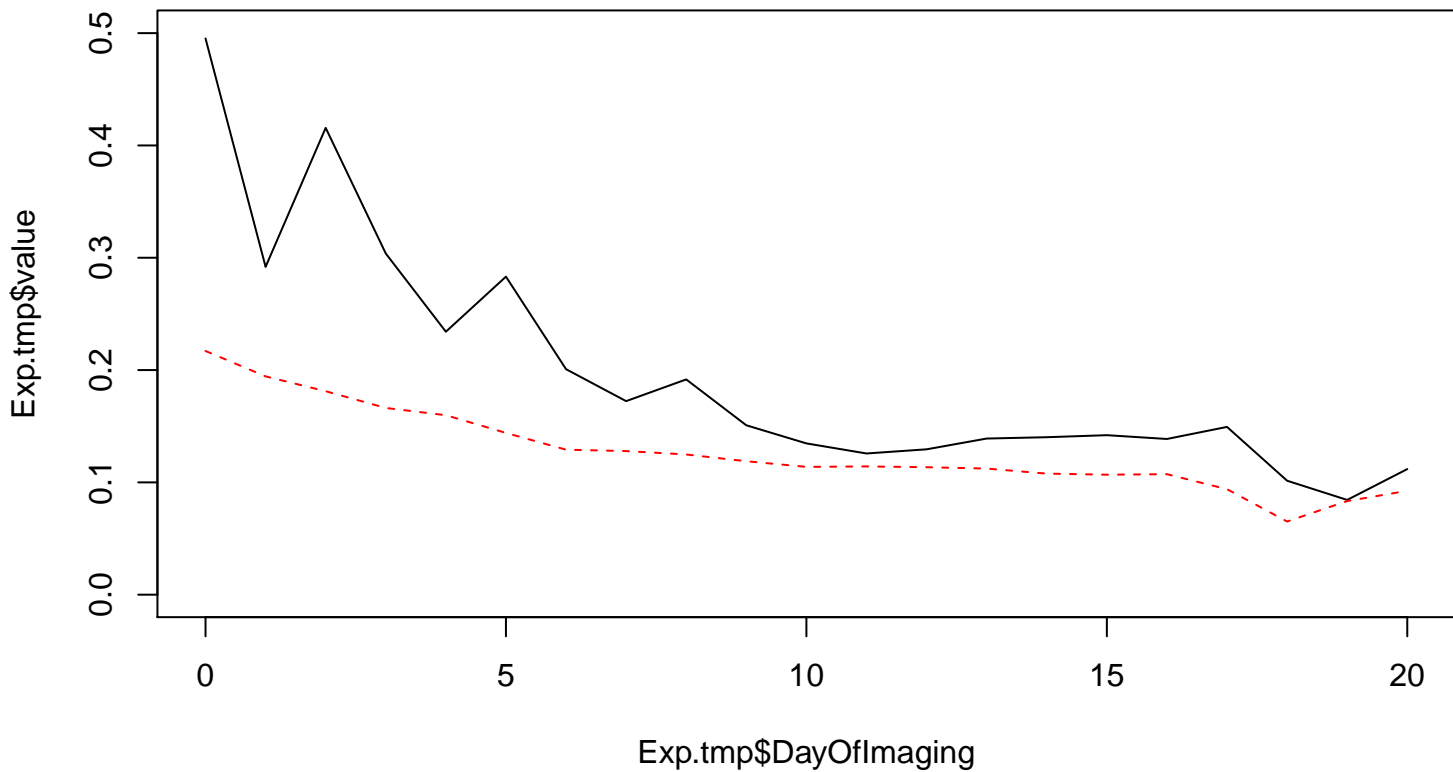
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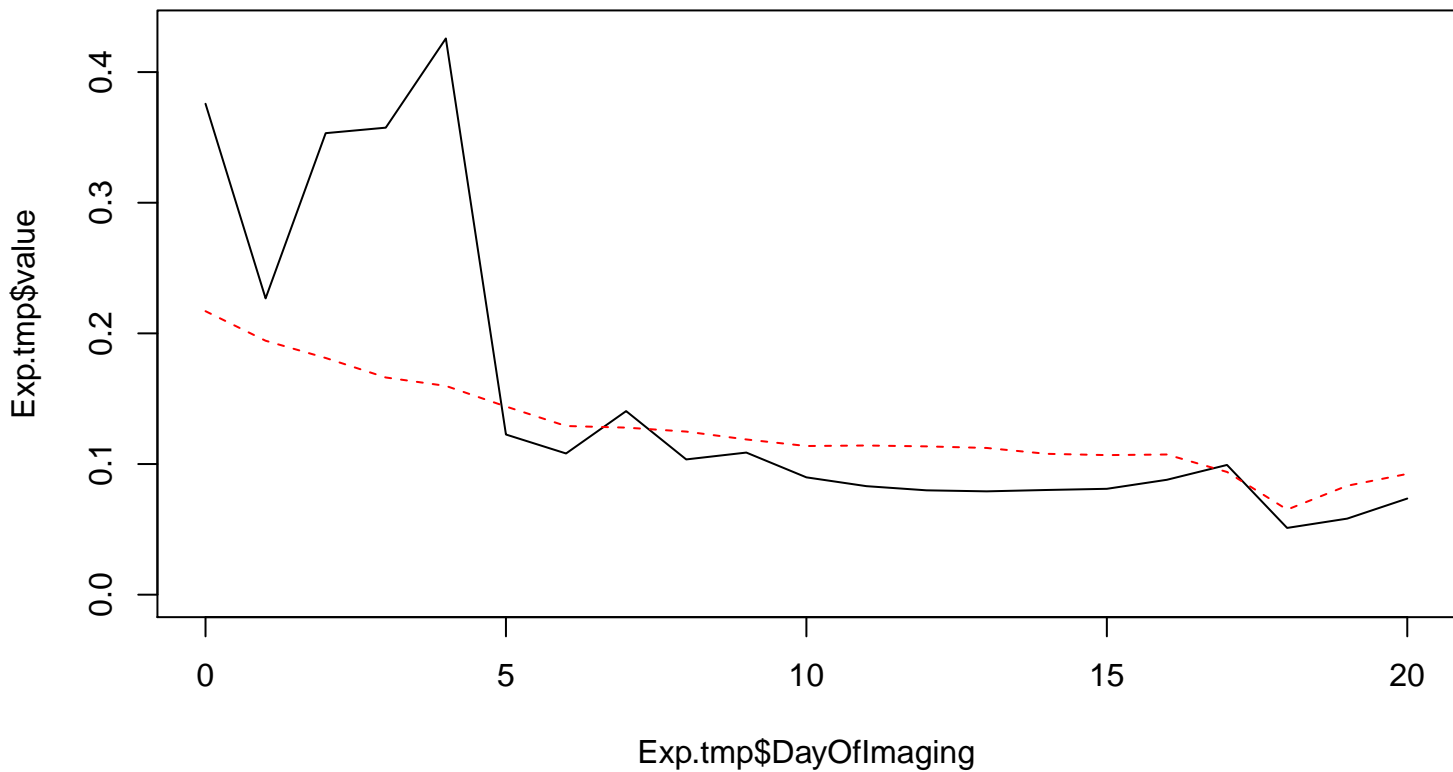
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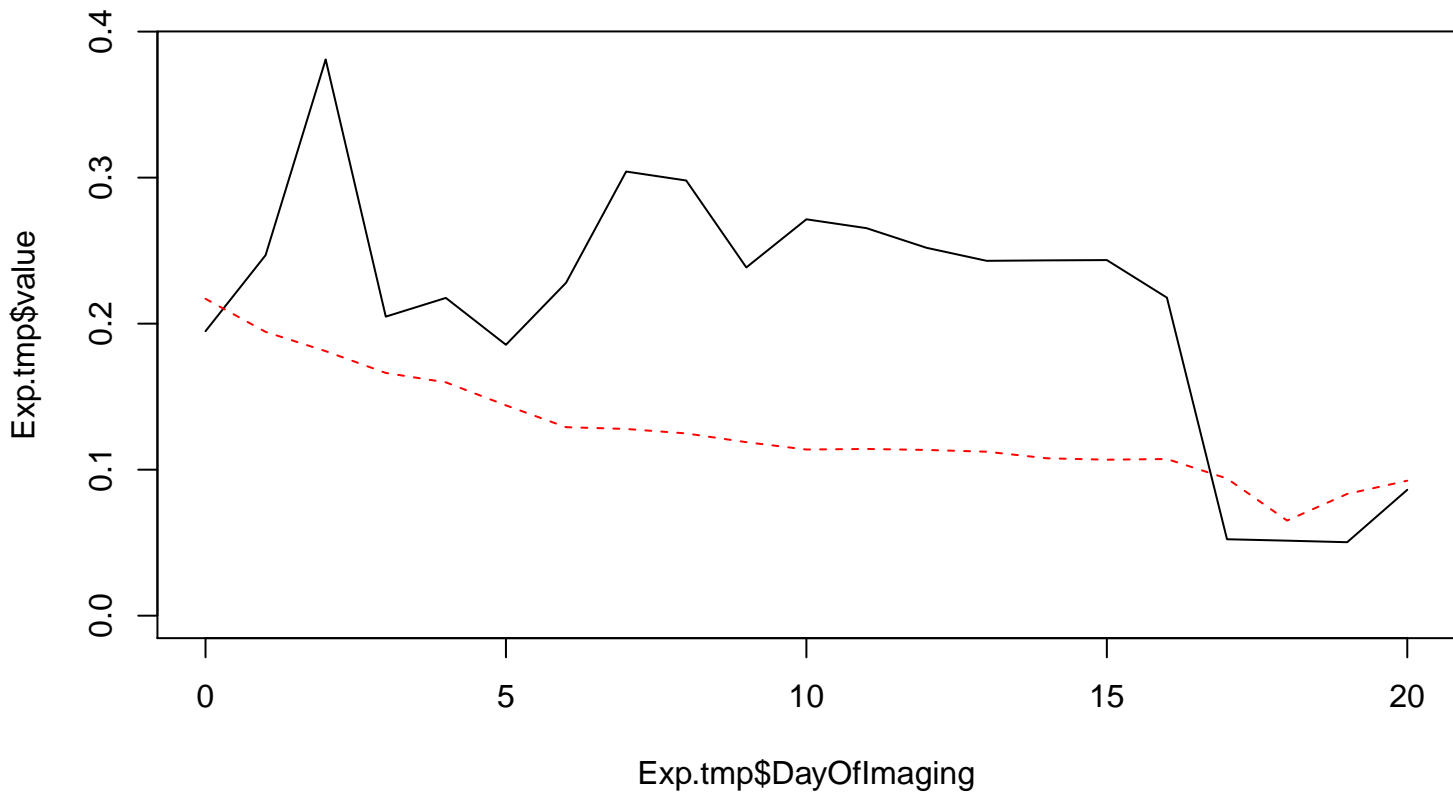
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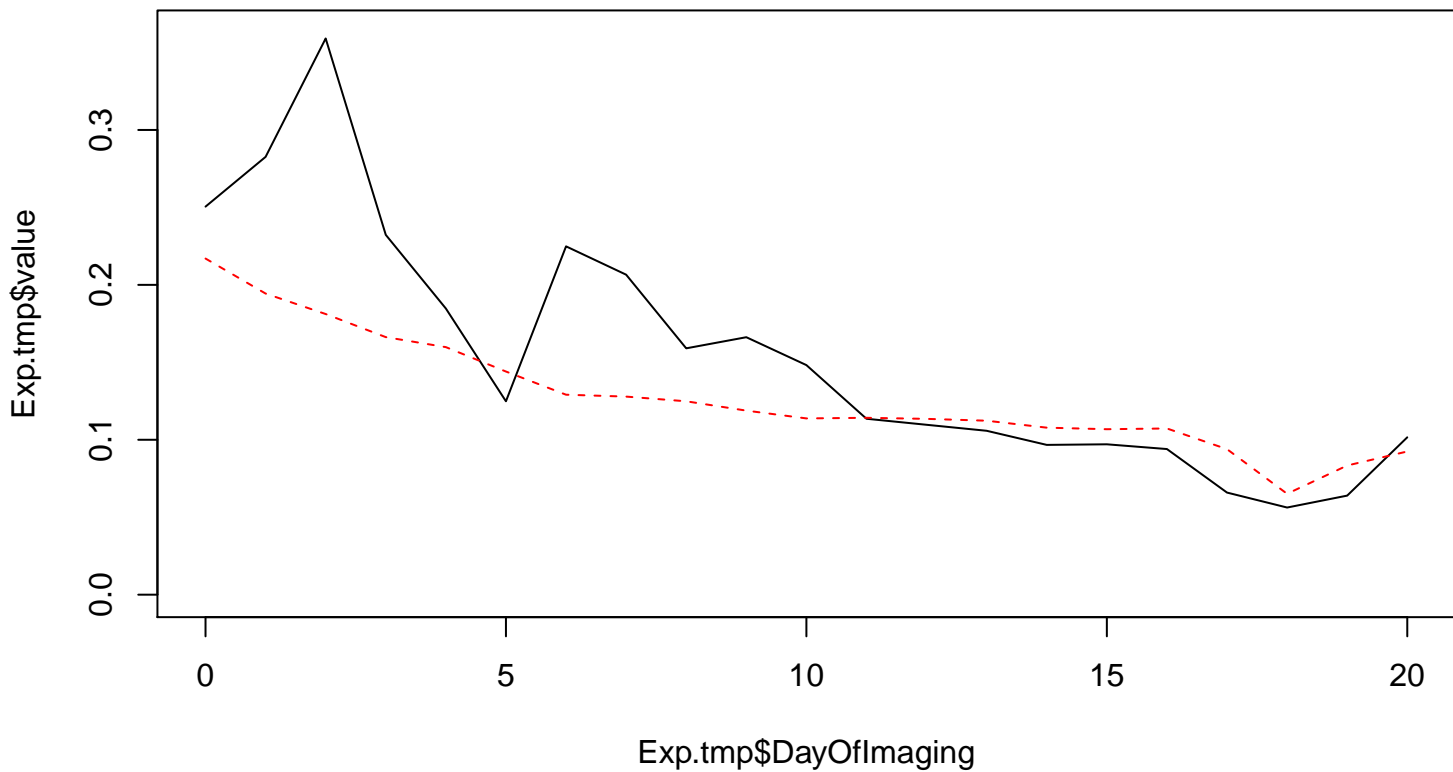
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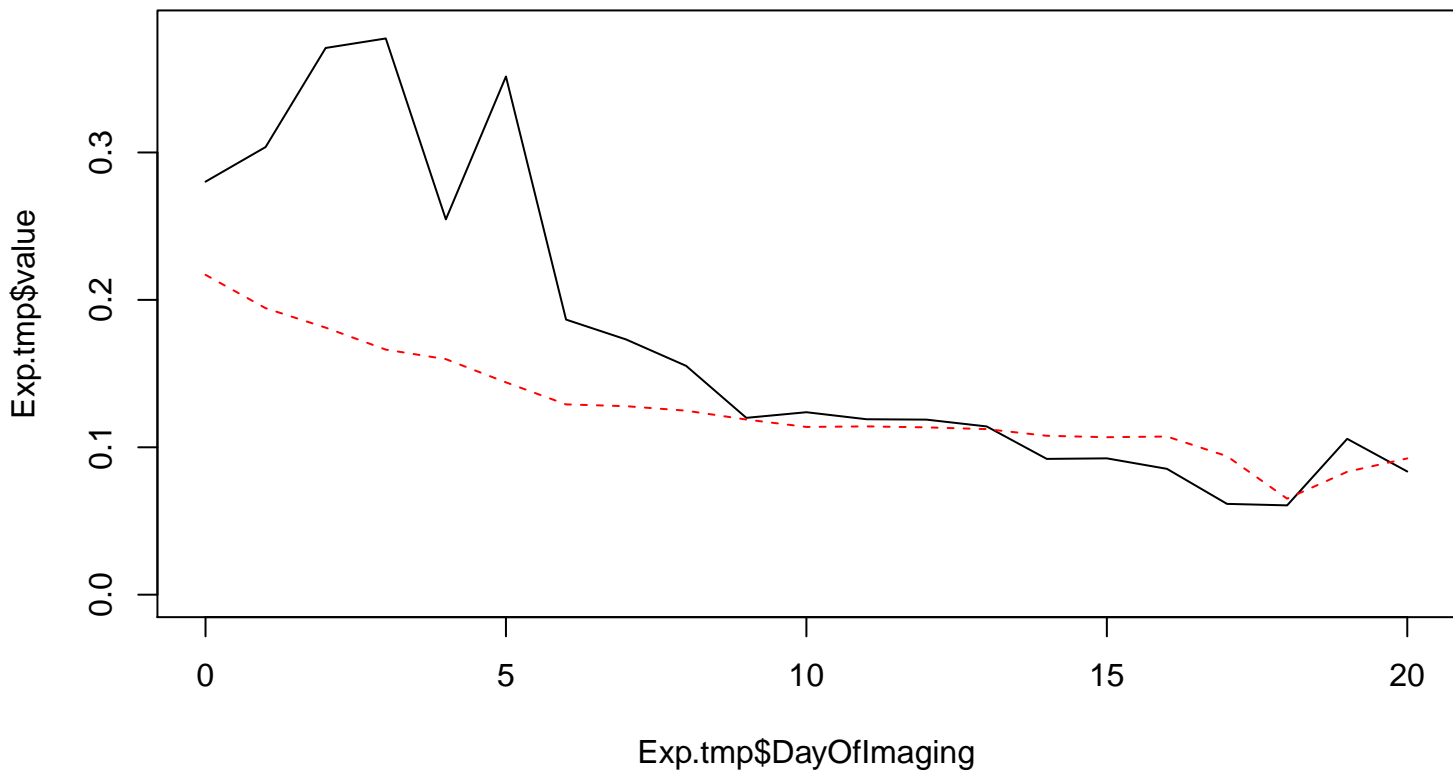
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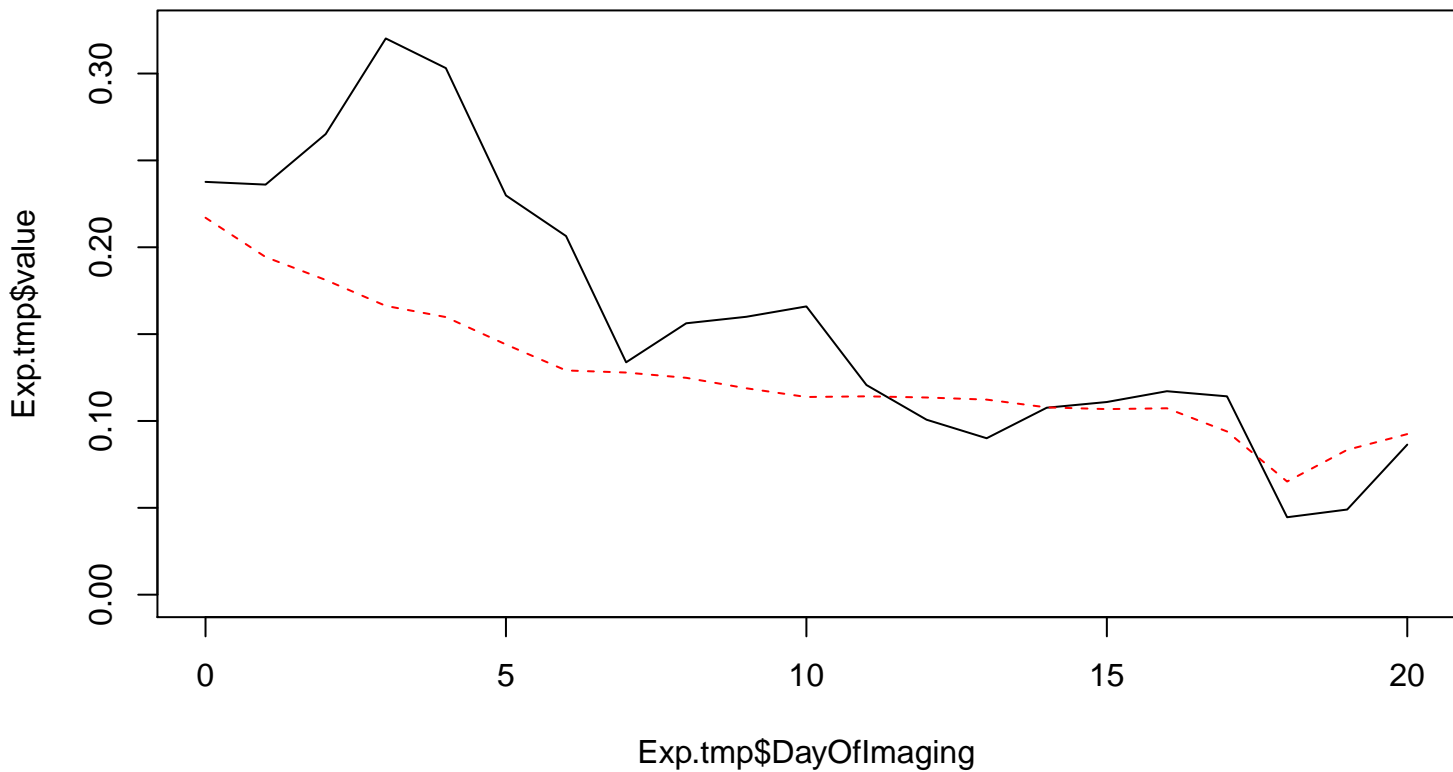
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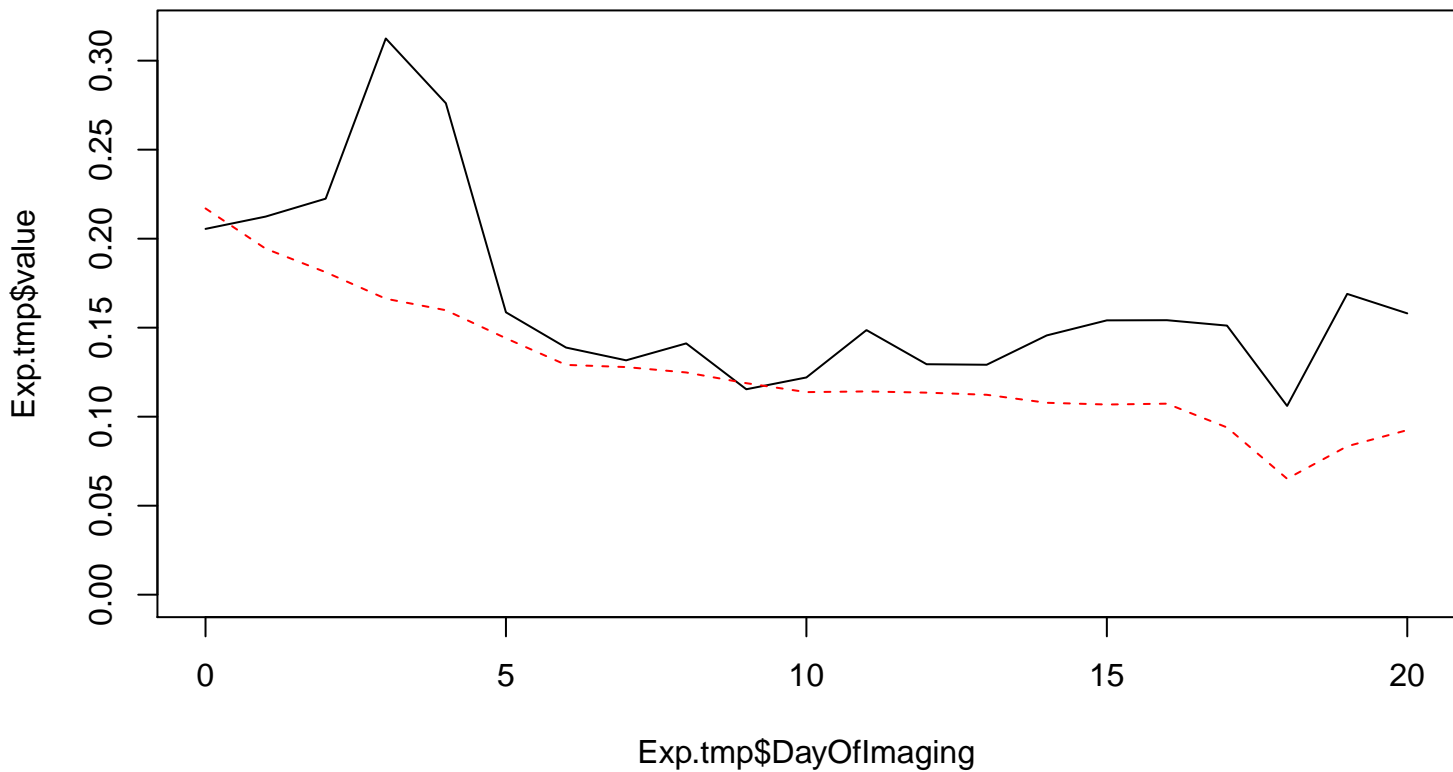
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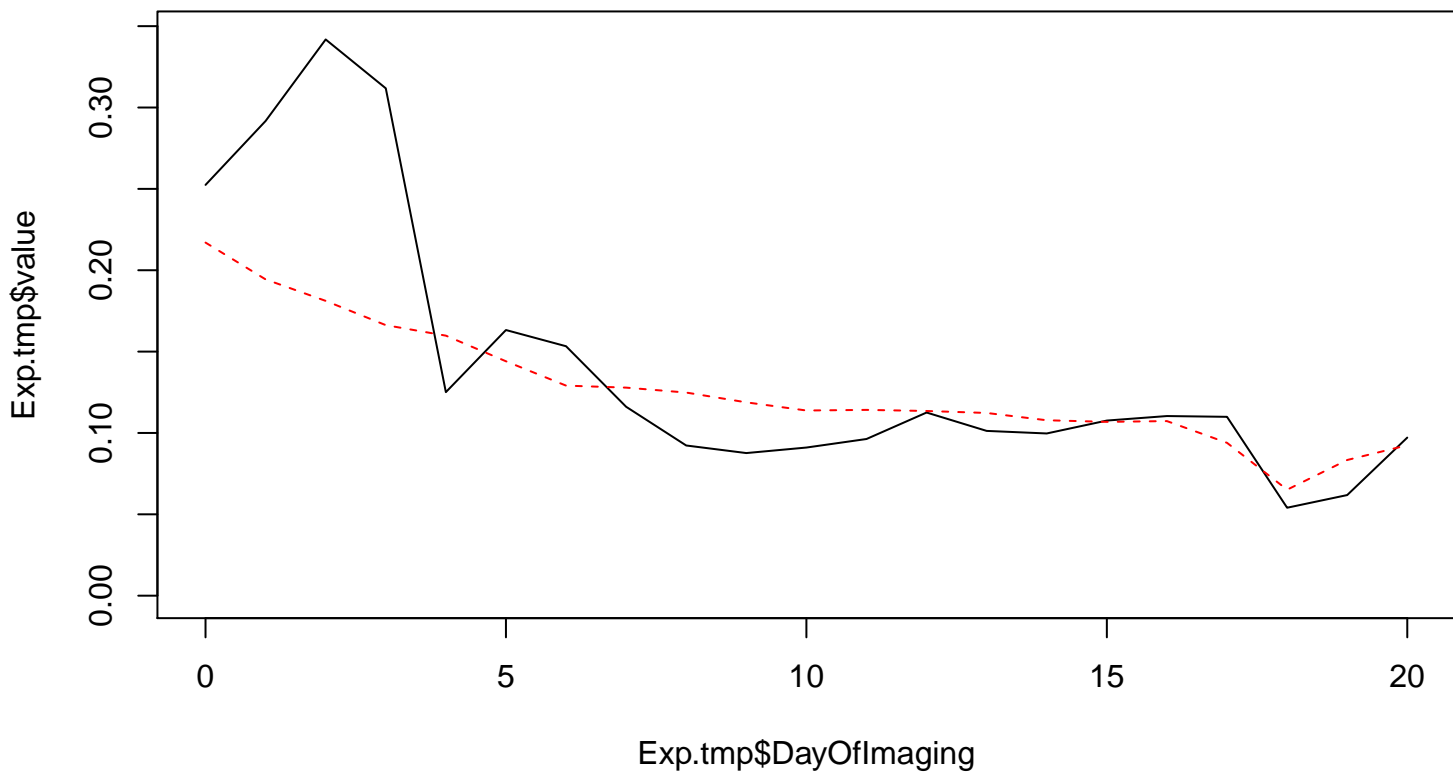
Density : E1_053465-D



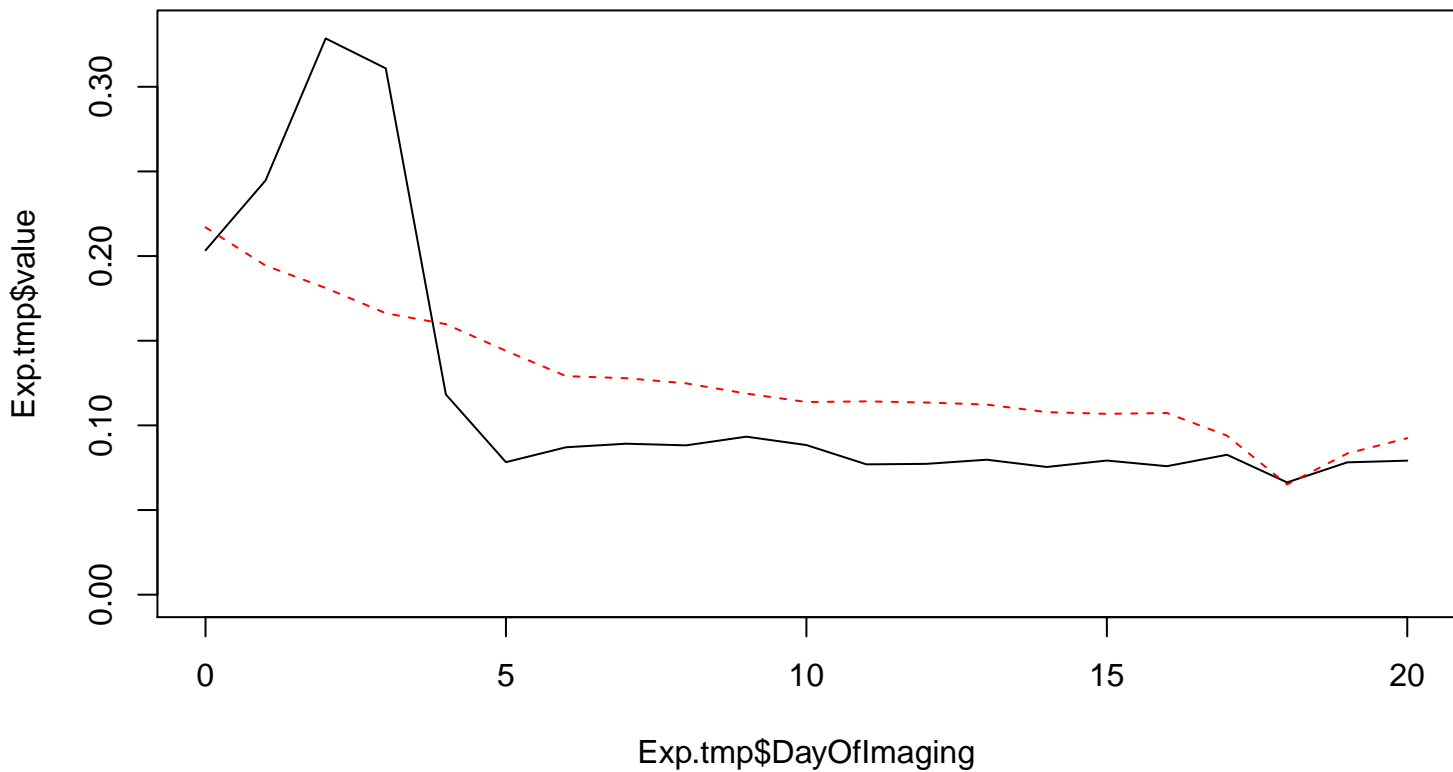
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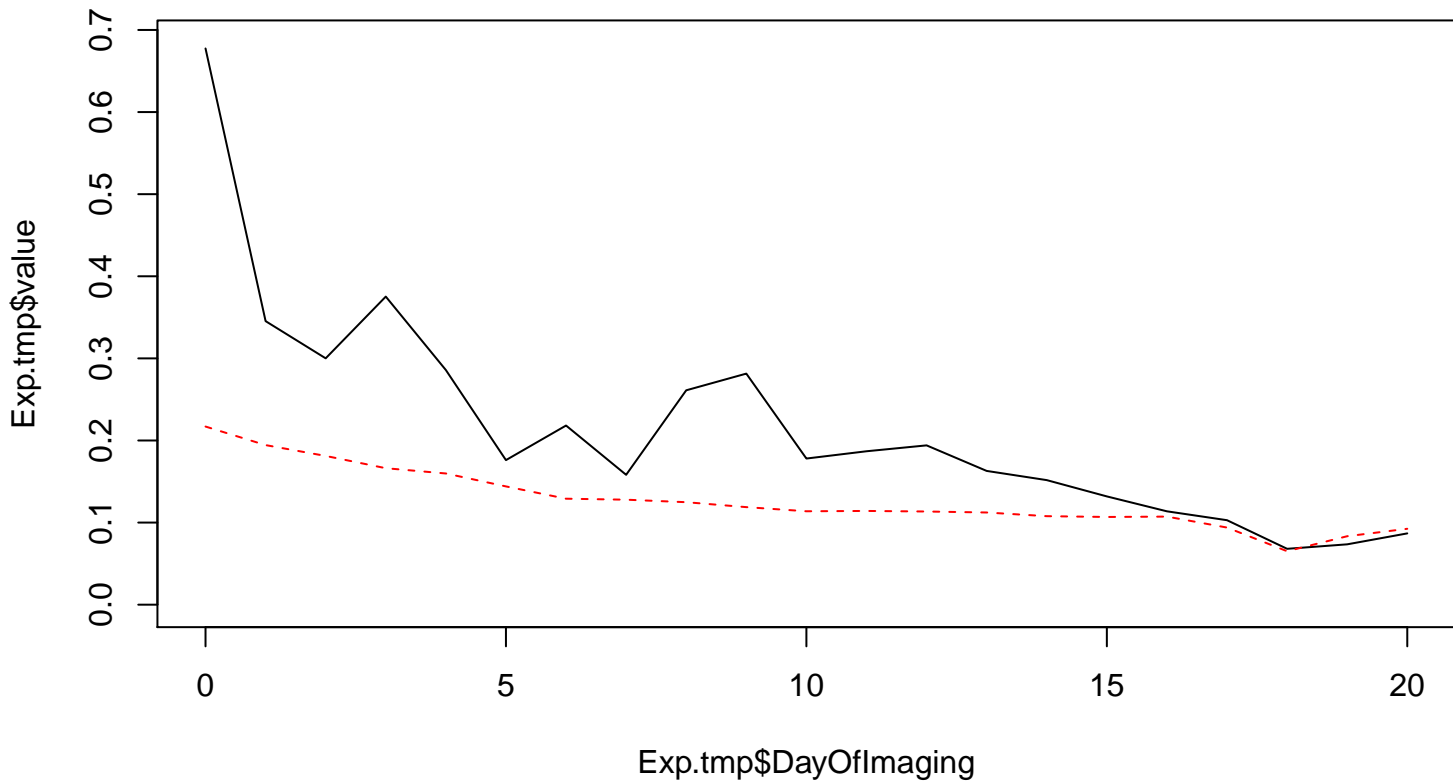
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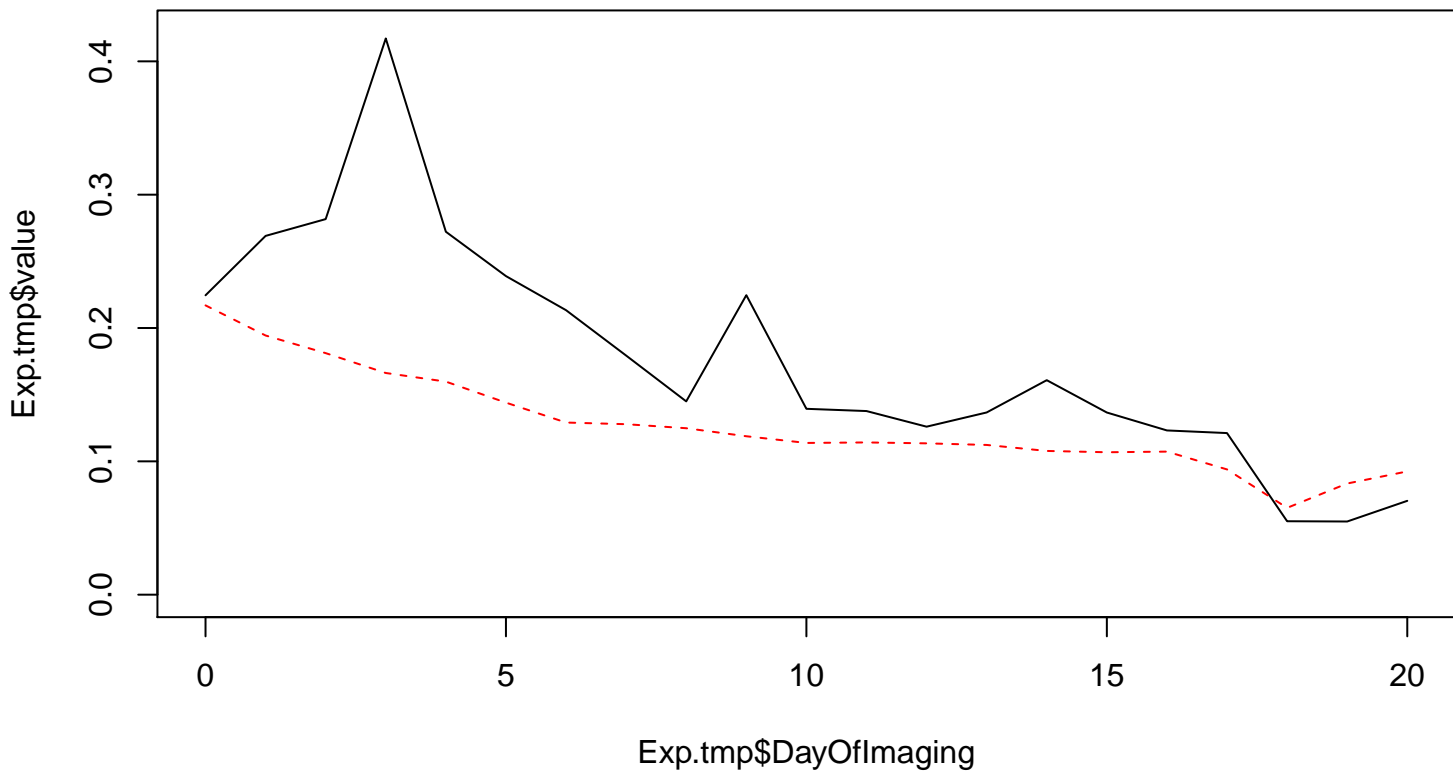
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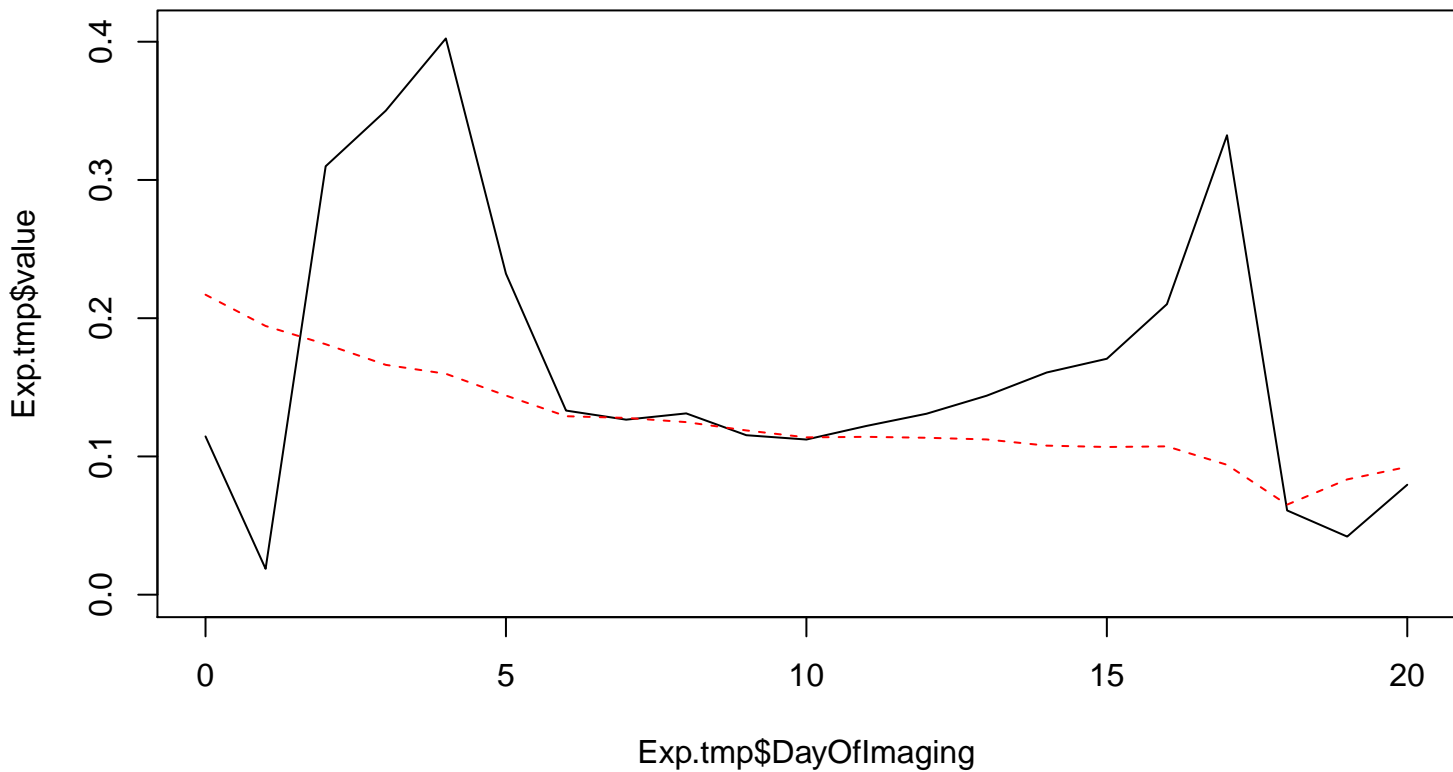
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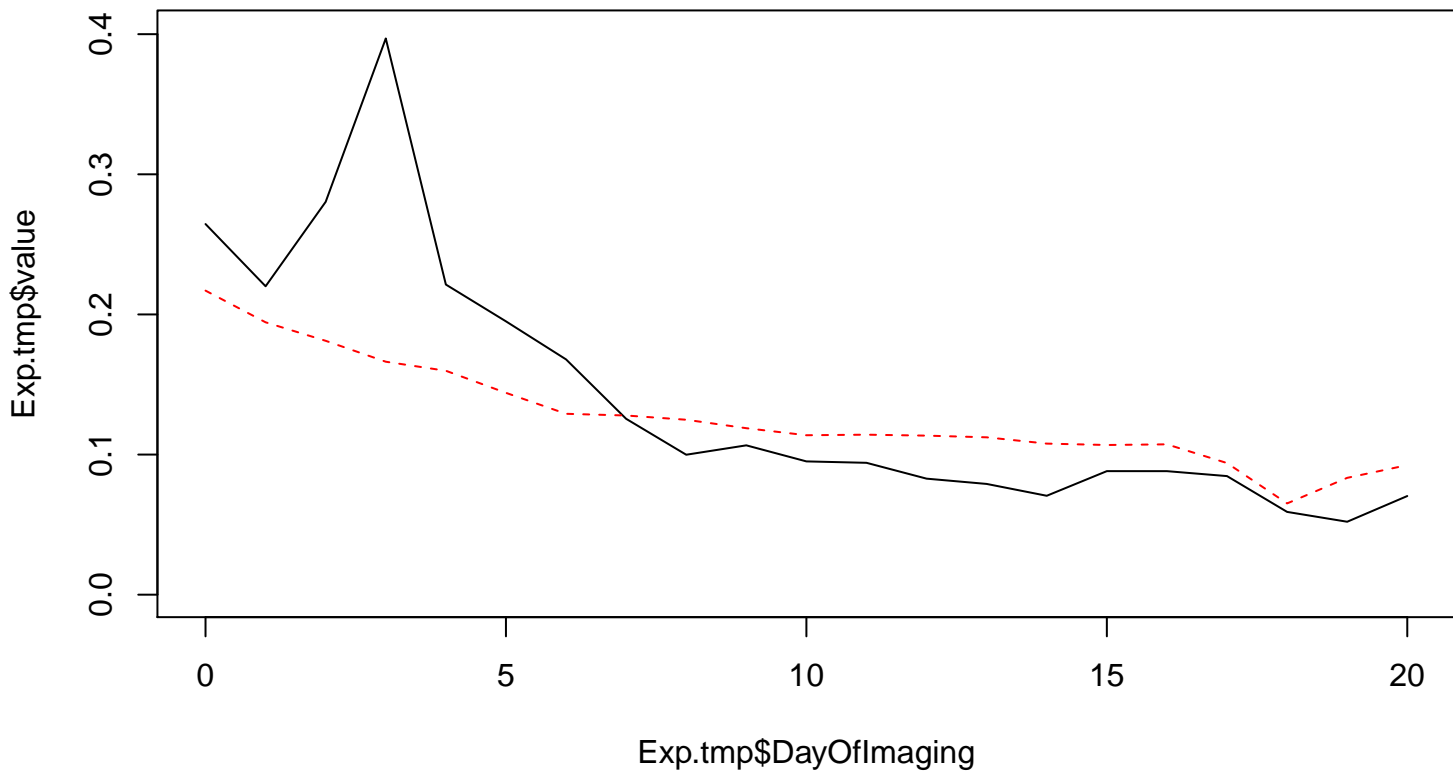
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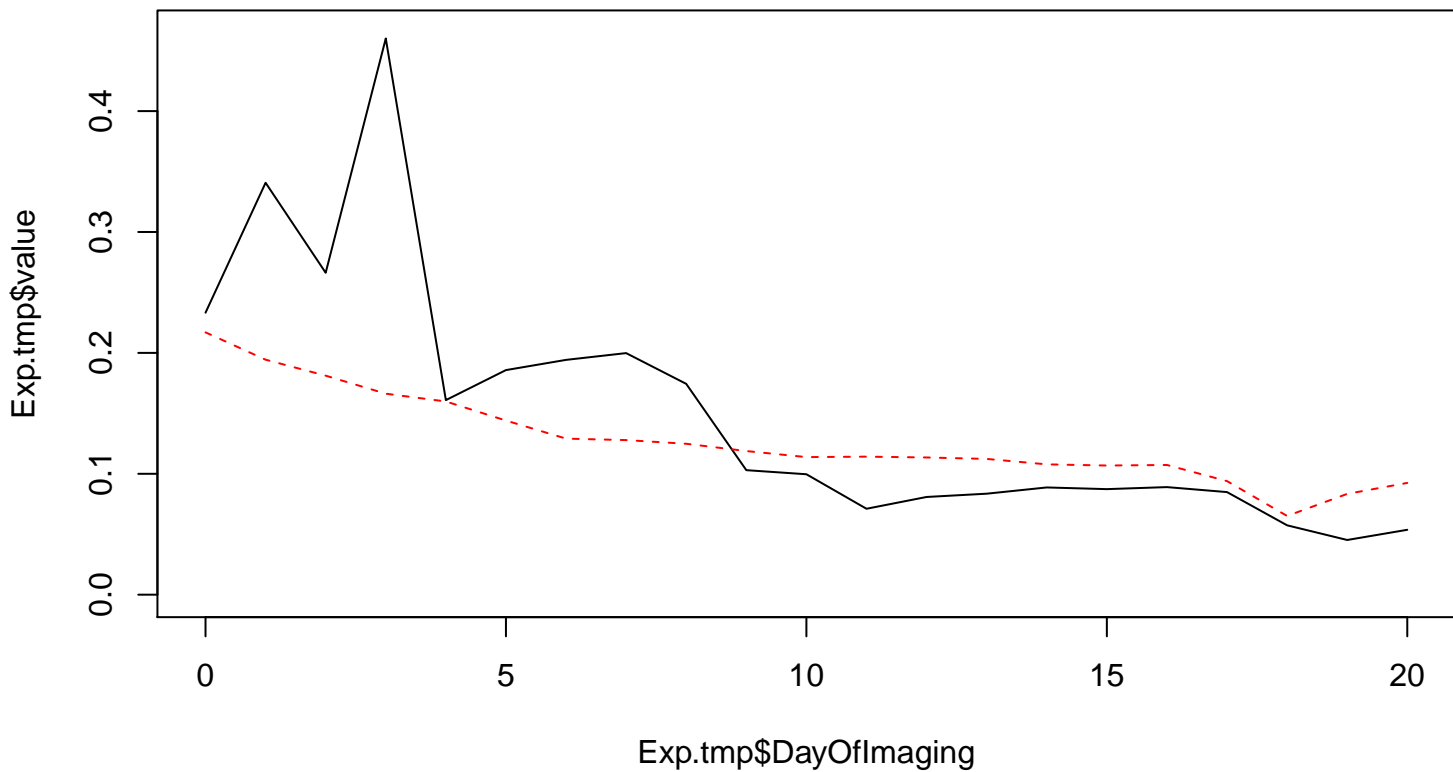
Density : E1_053782-D



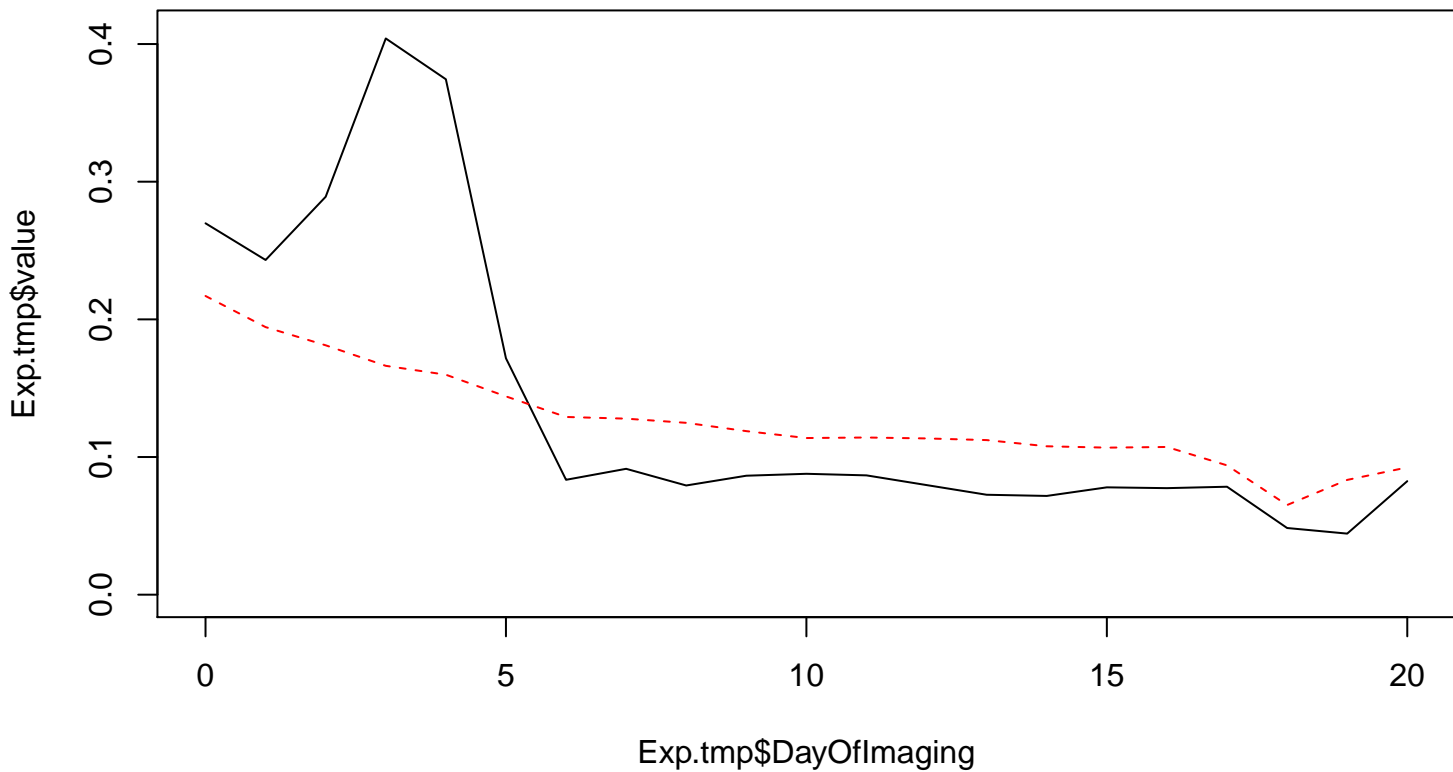
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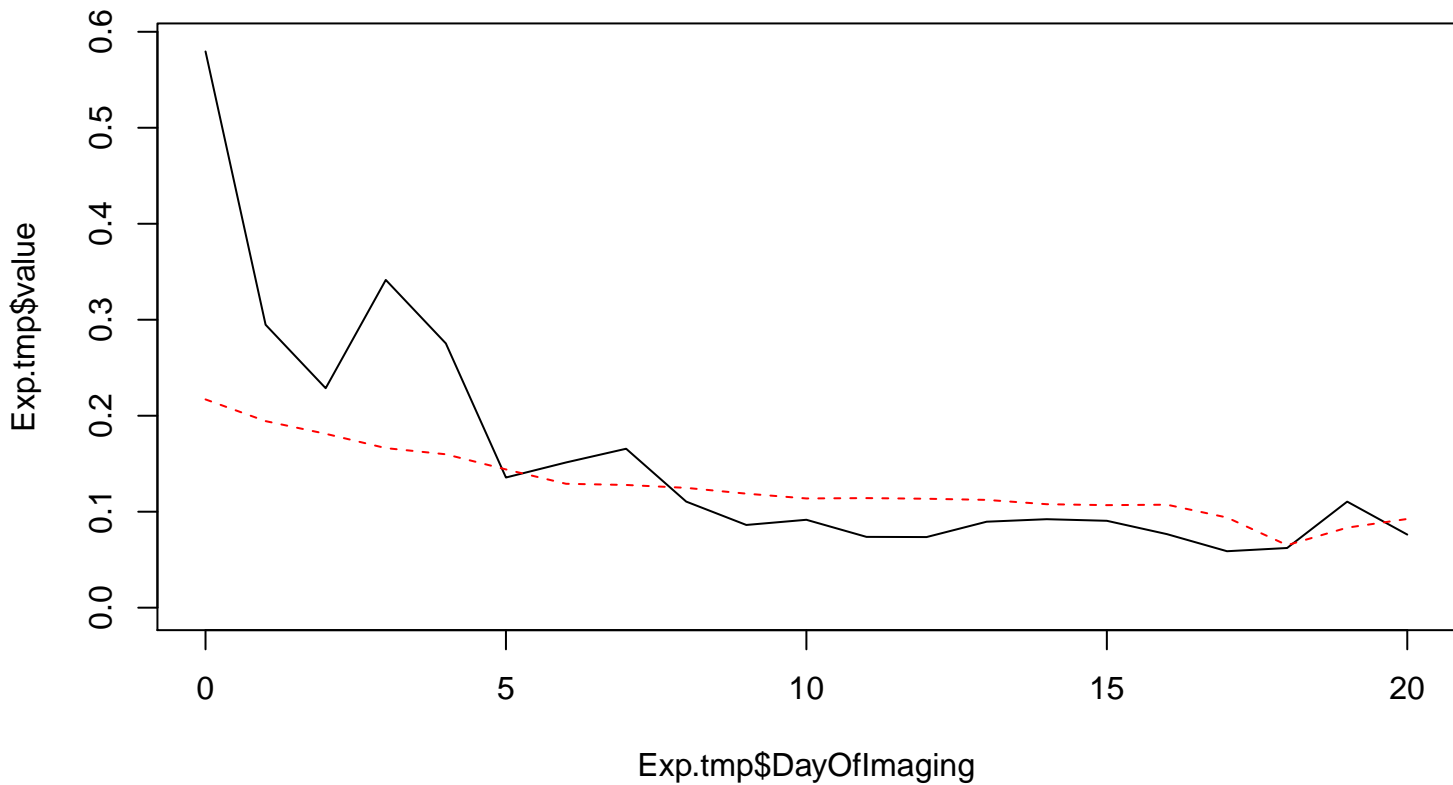
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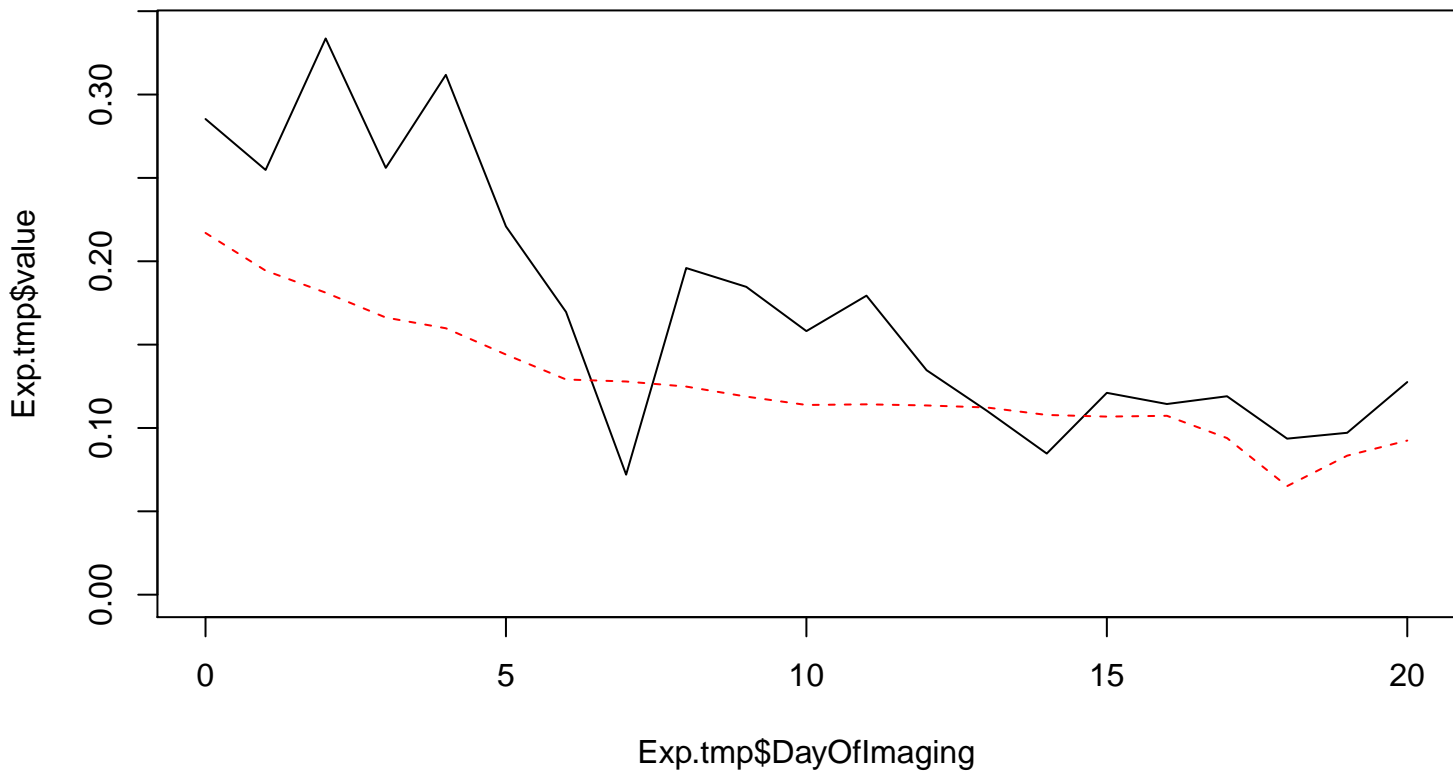
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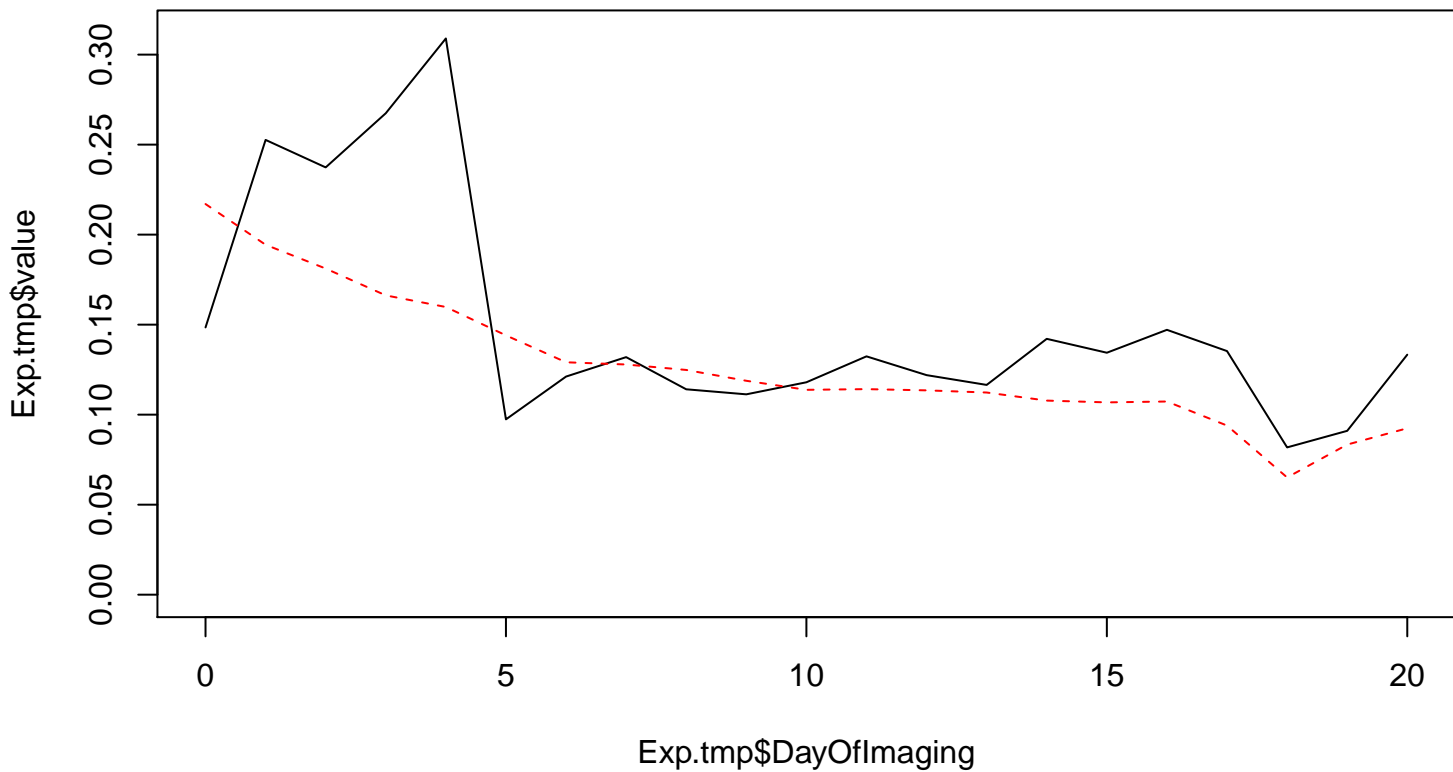
Density : E1_054049-D



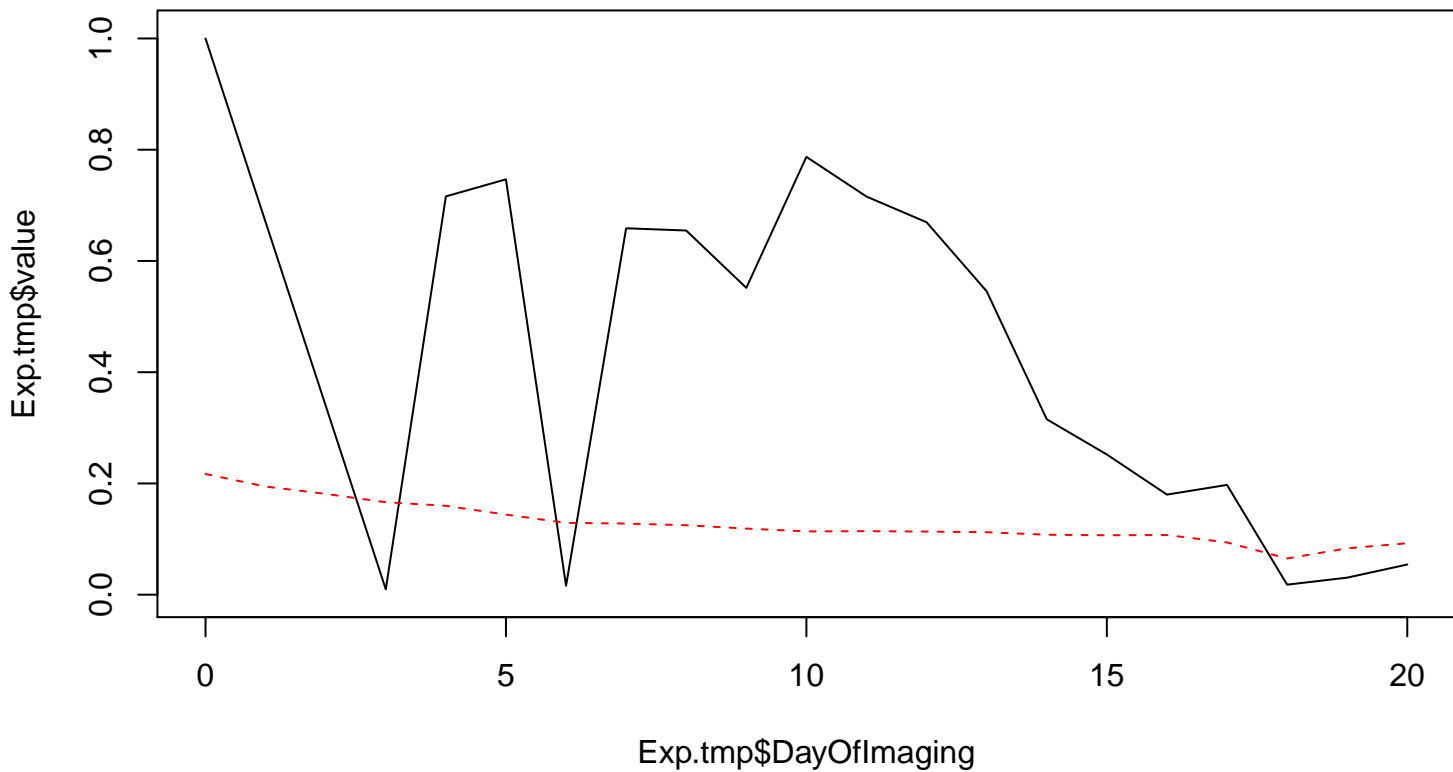
Density : E1_053364-D



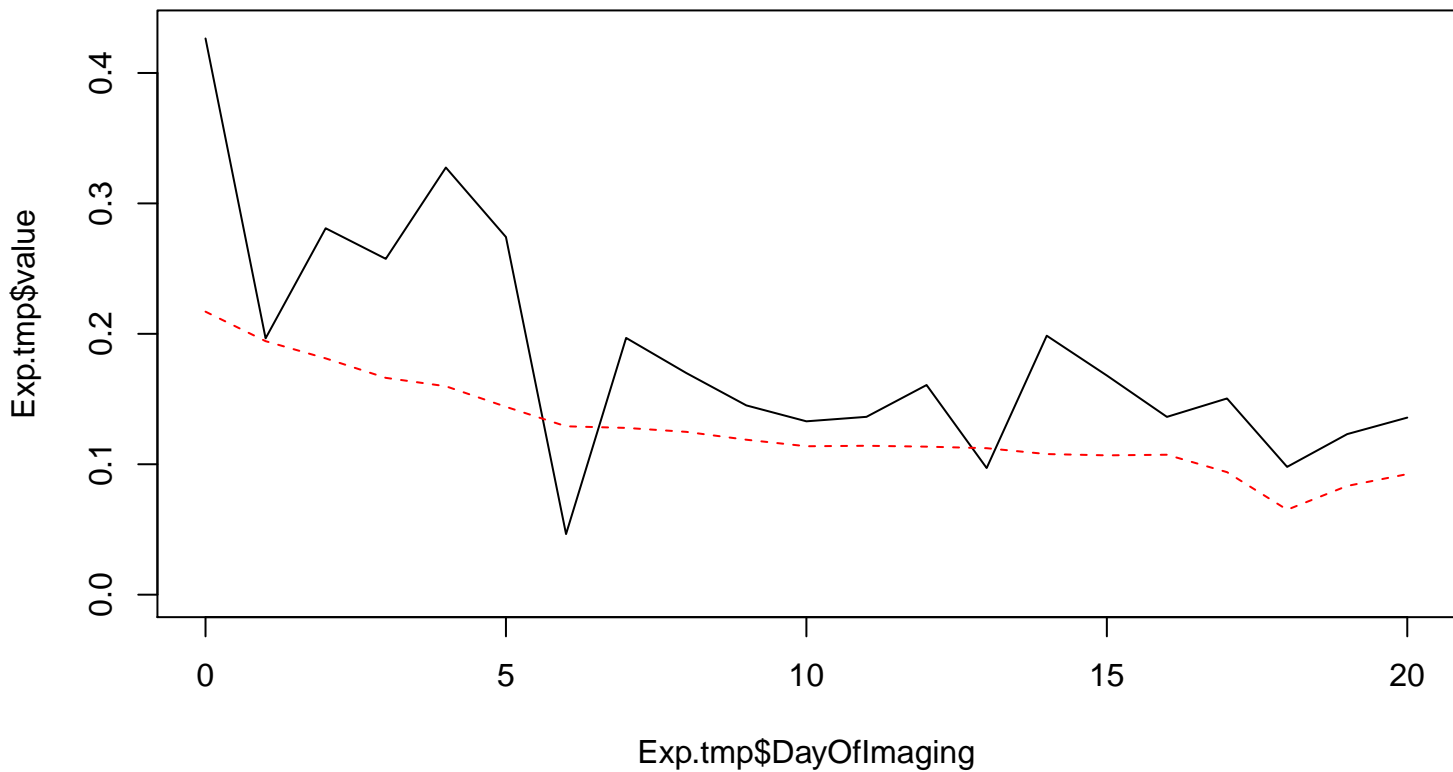
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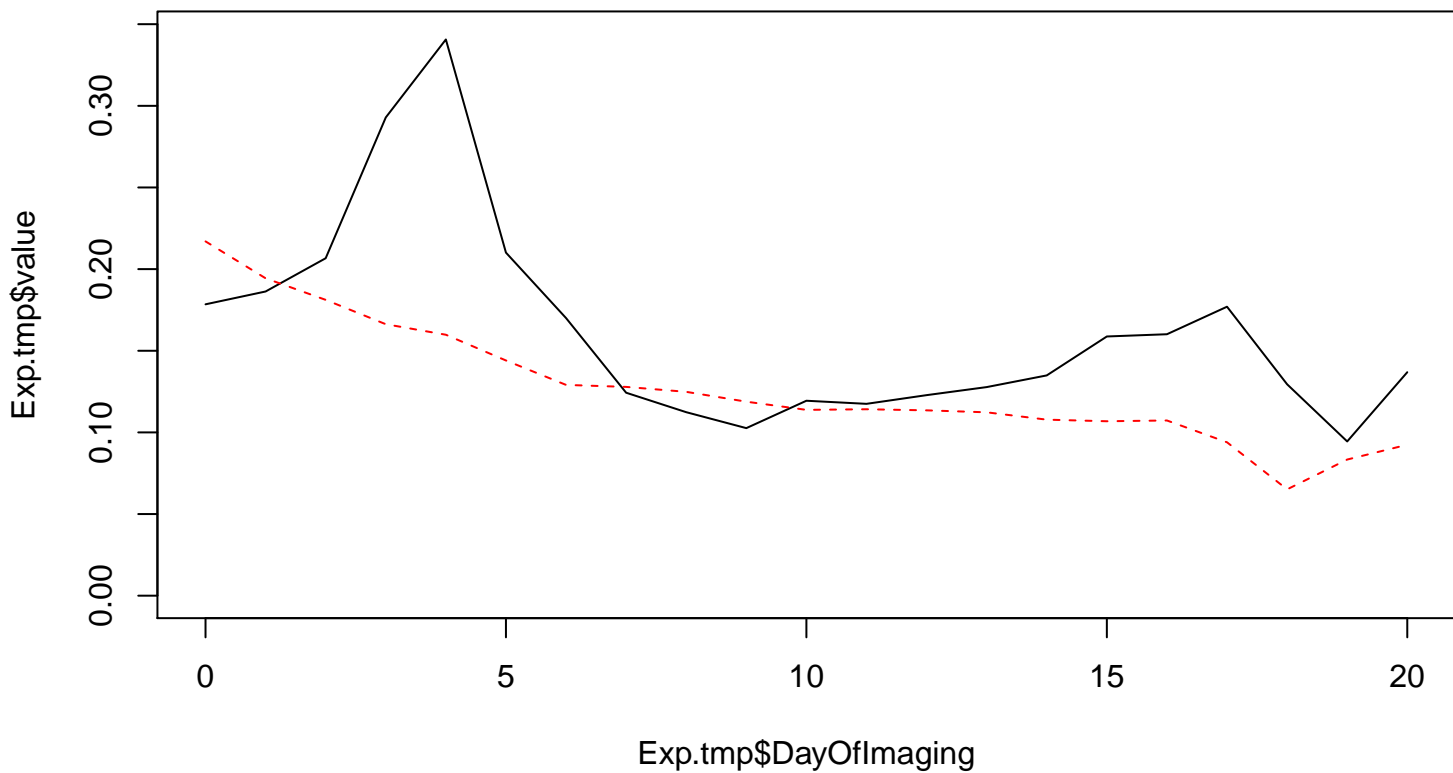
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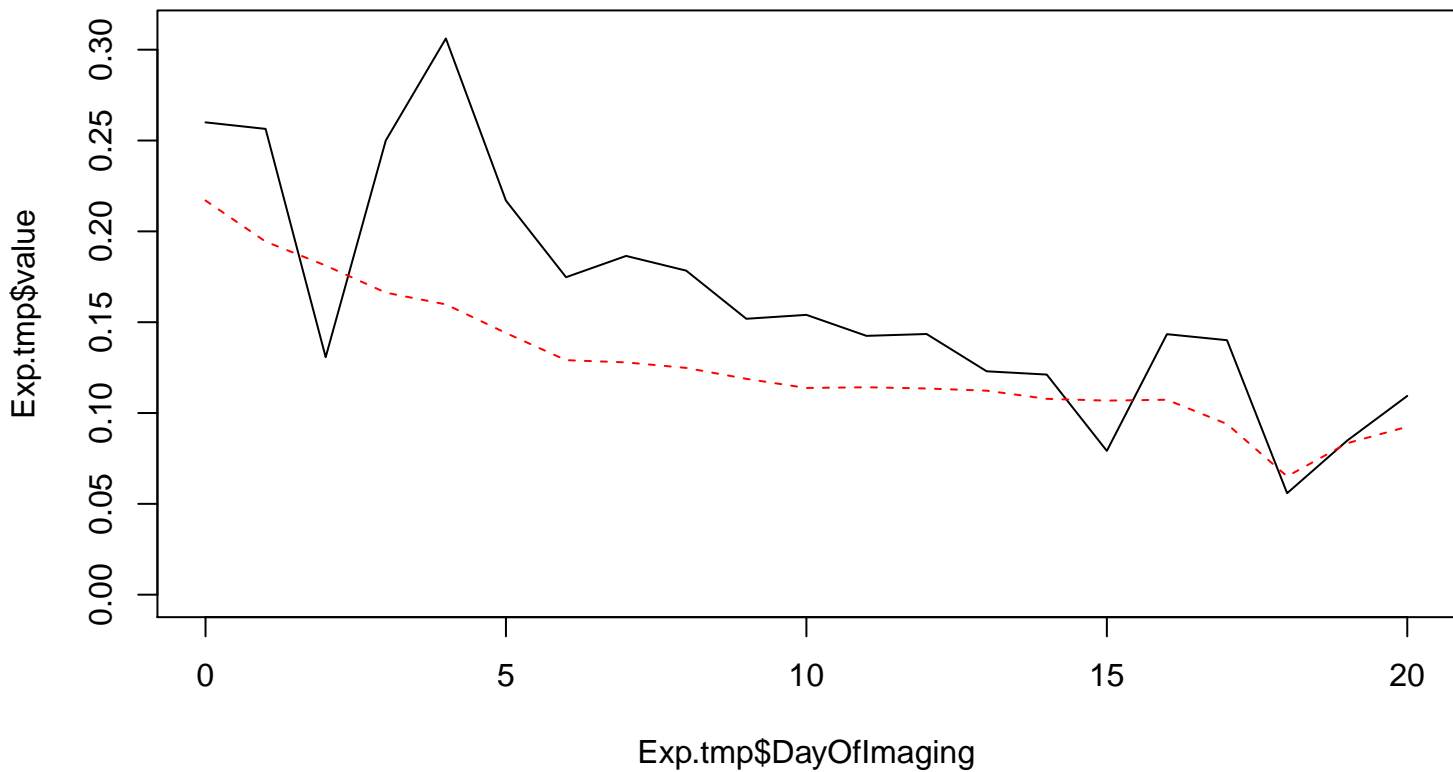
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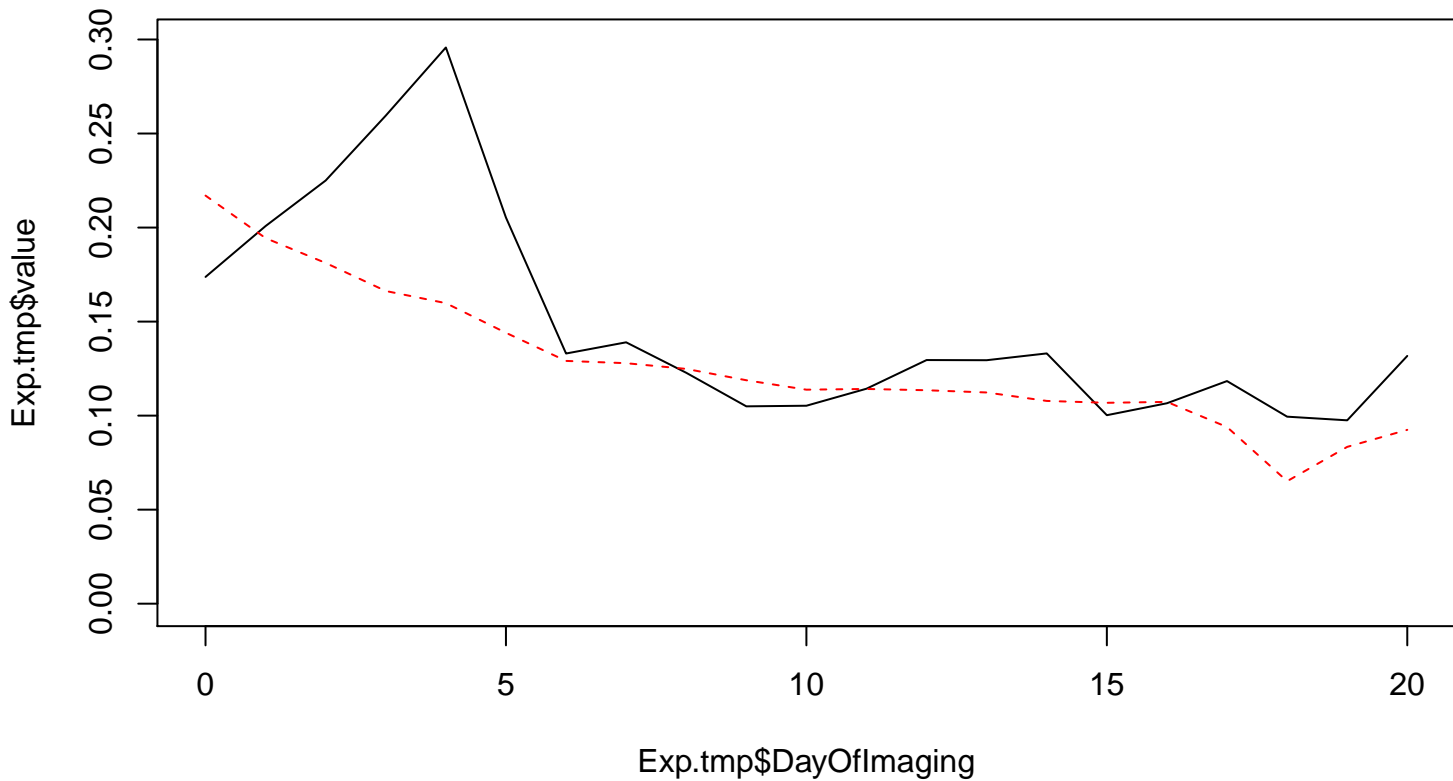
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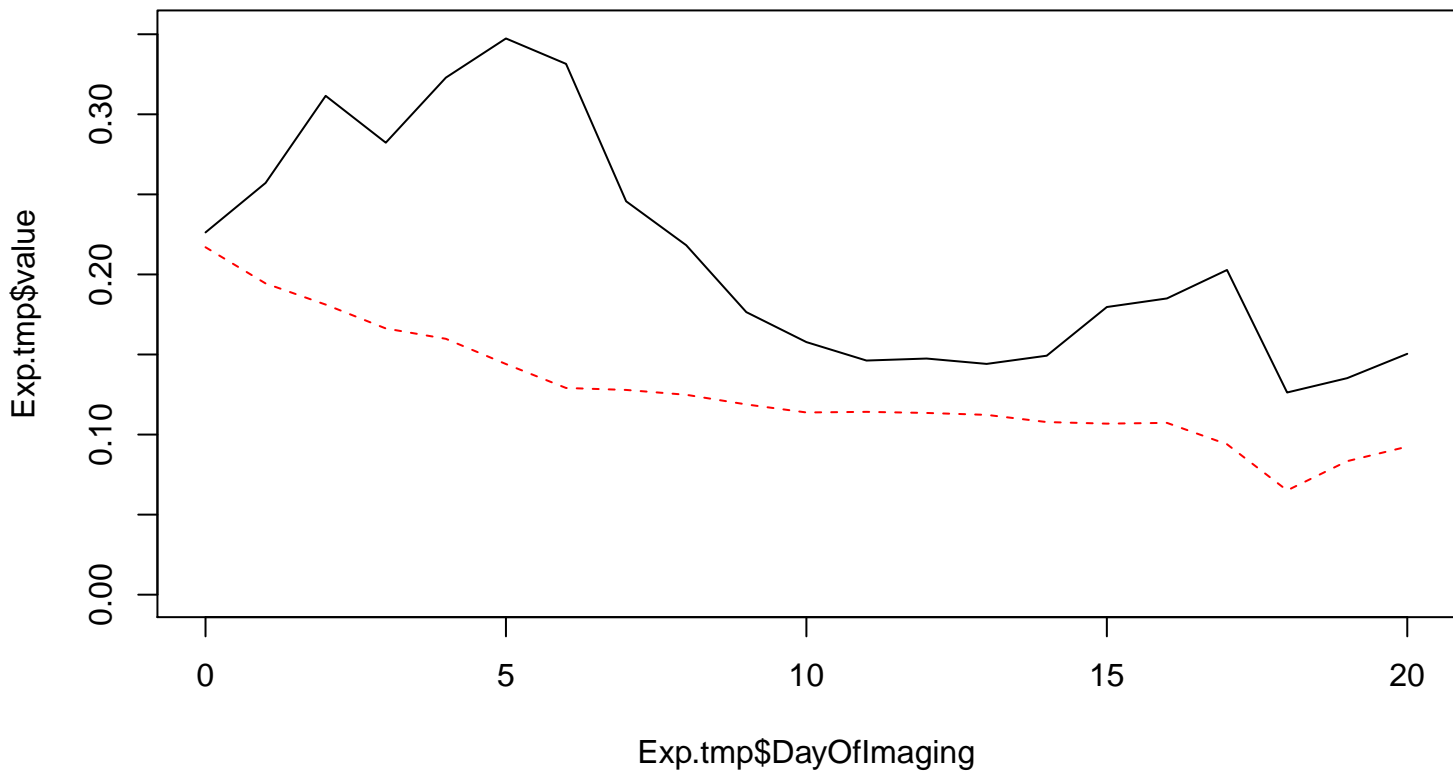
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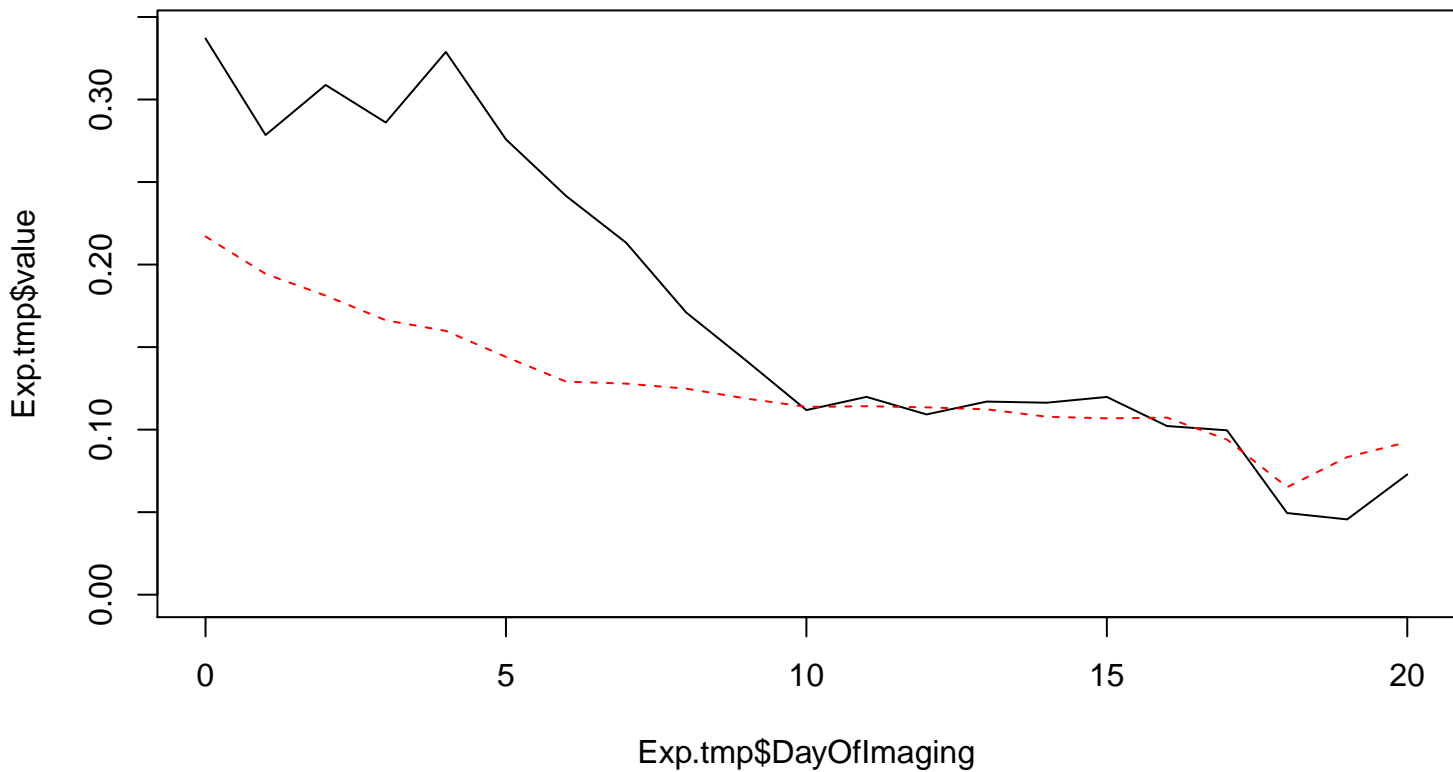
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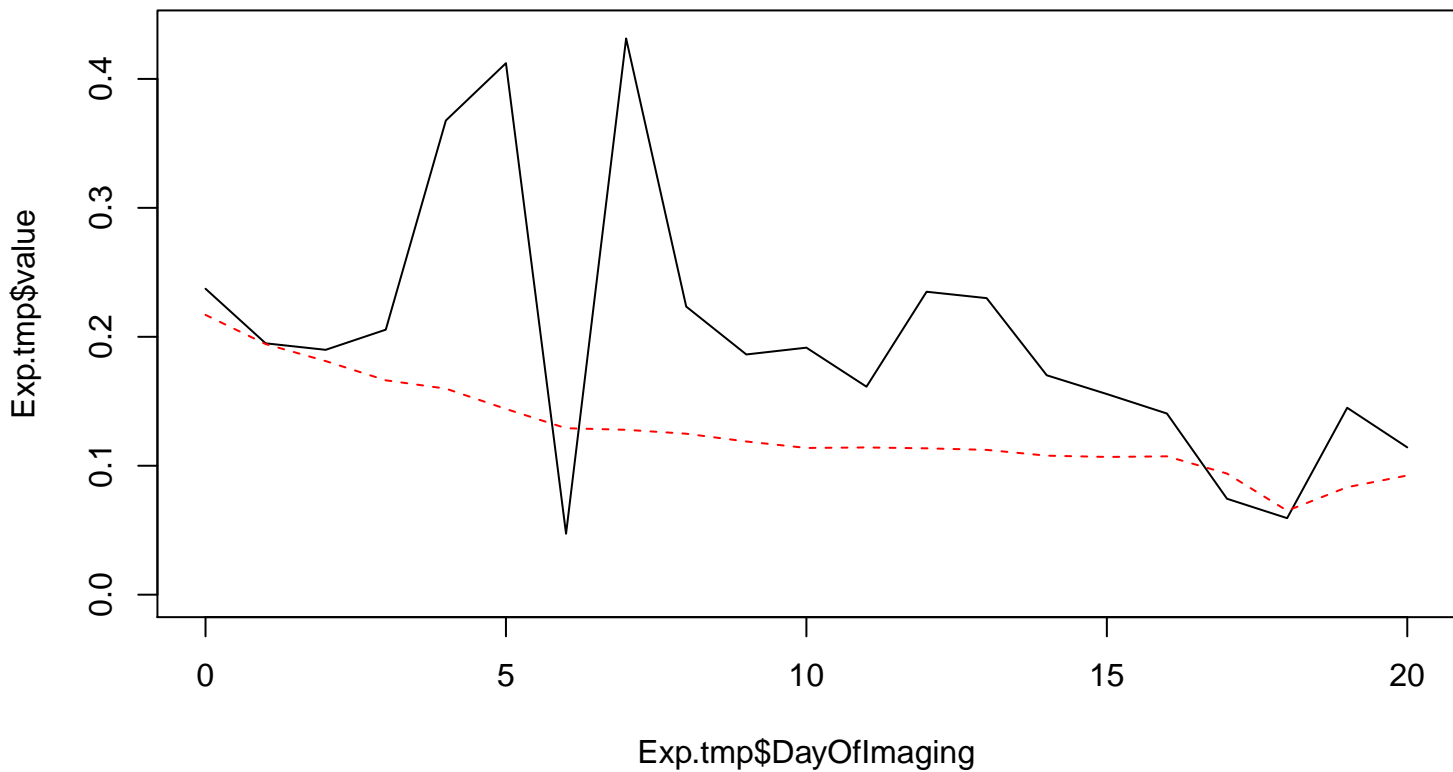
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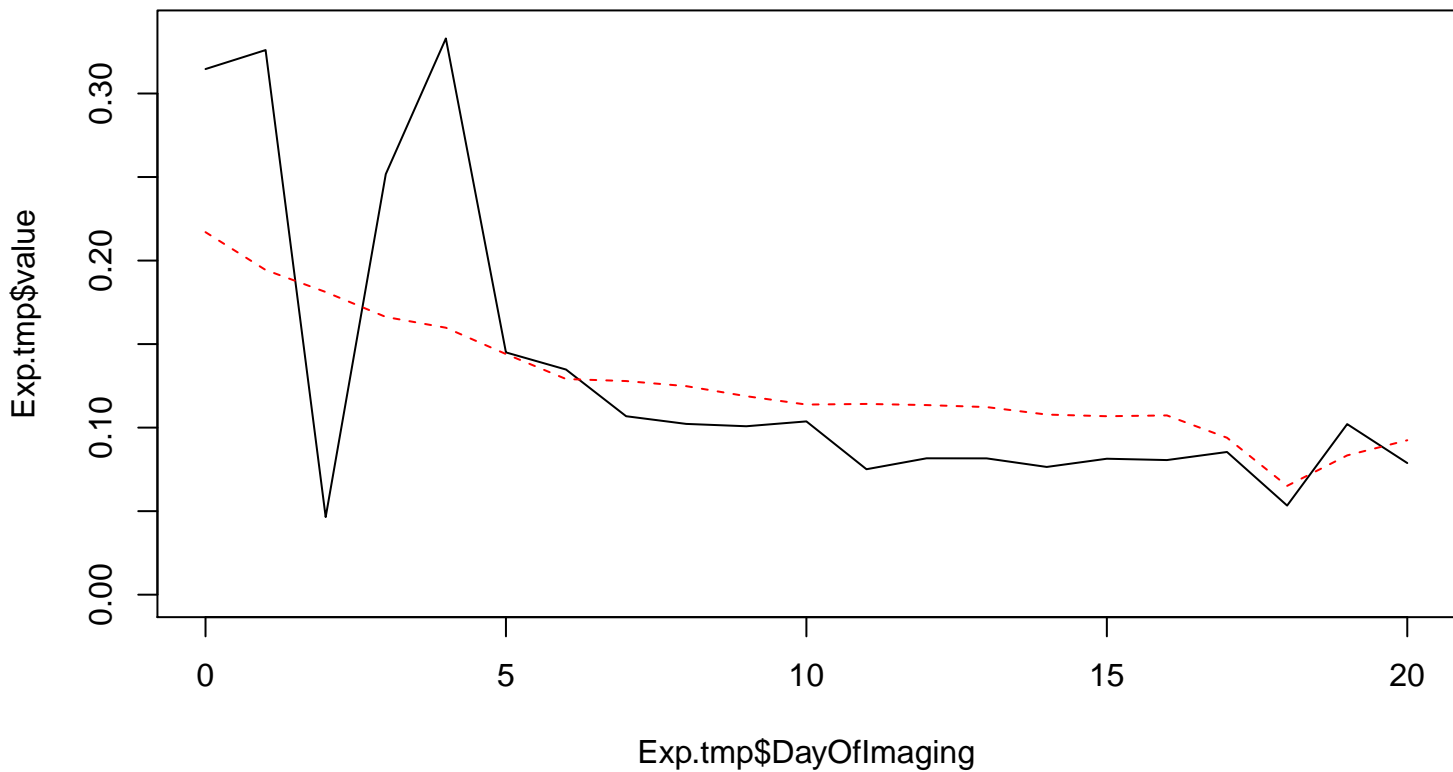
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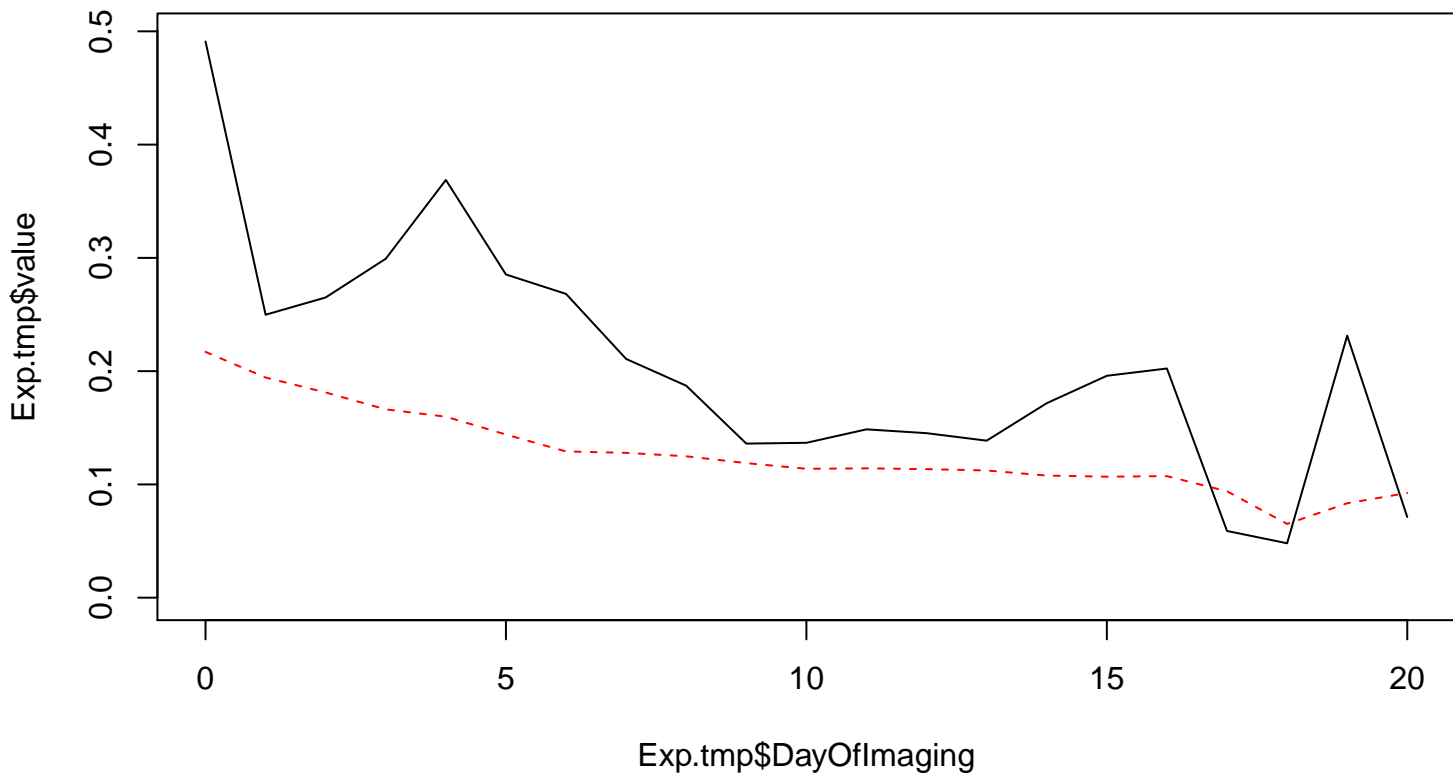
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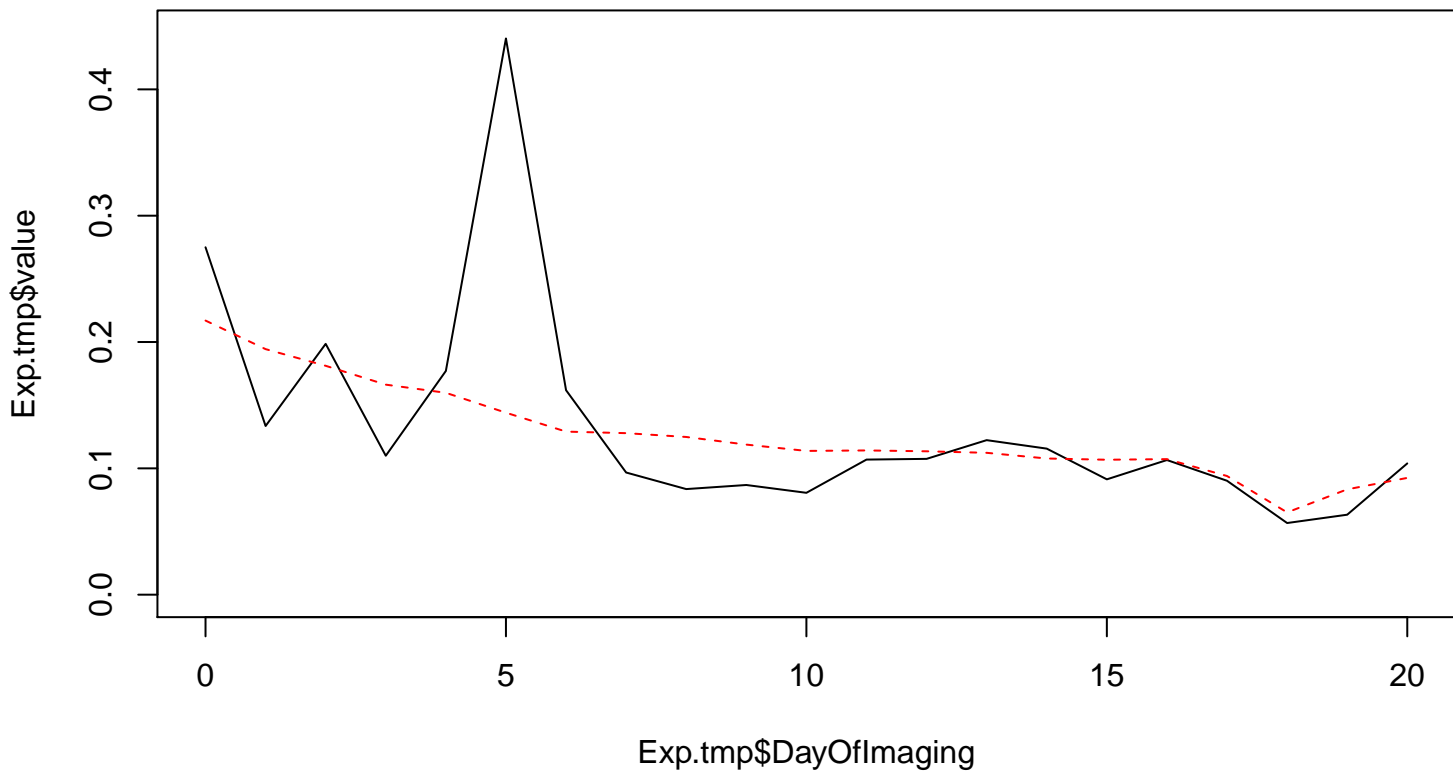
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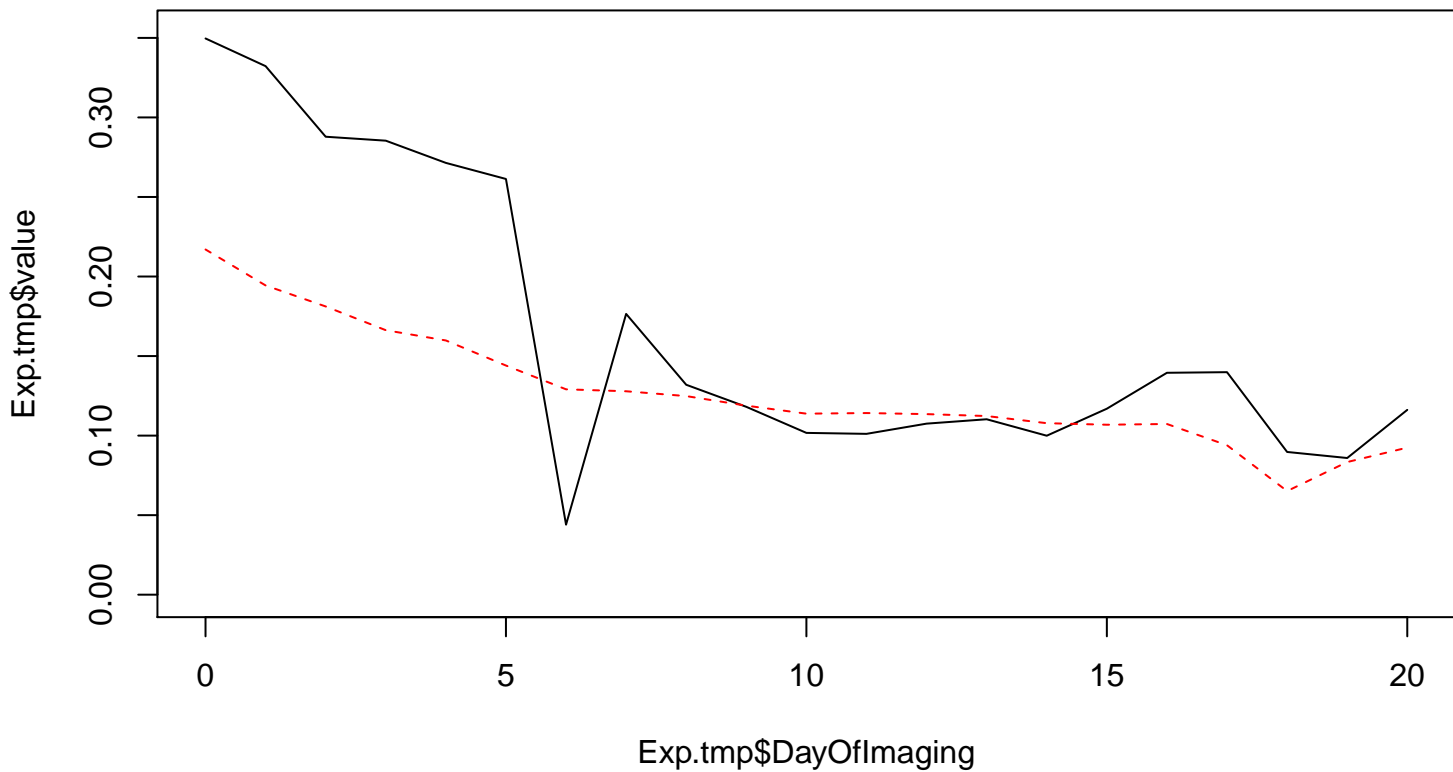
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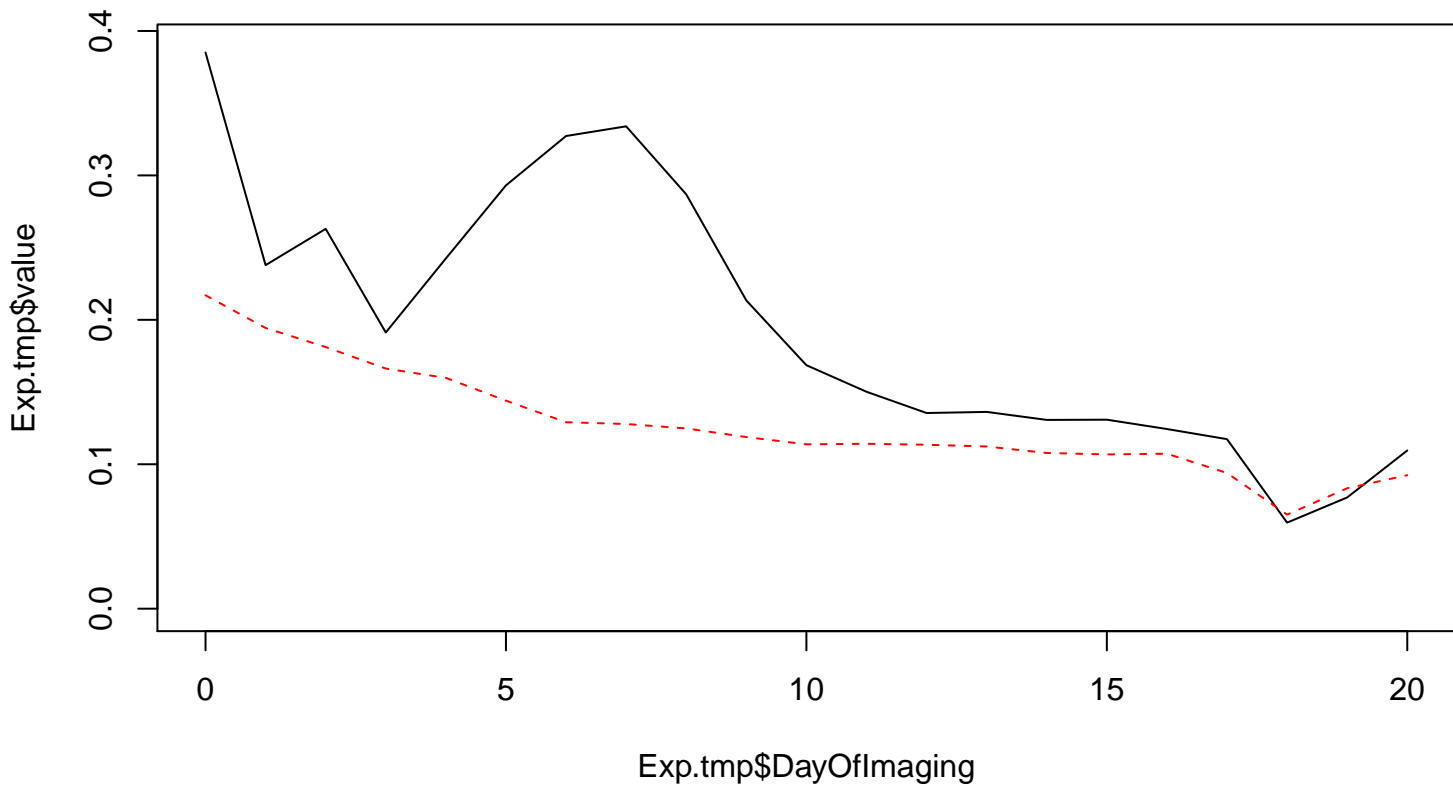
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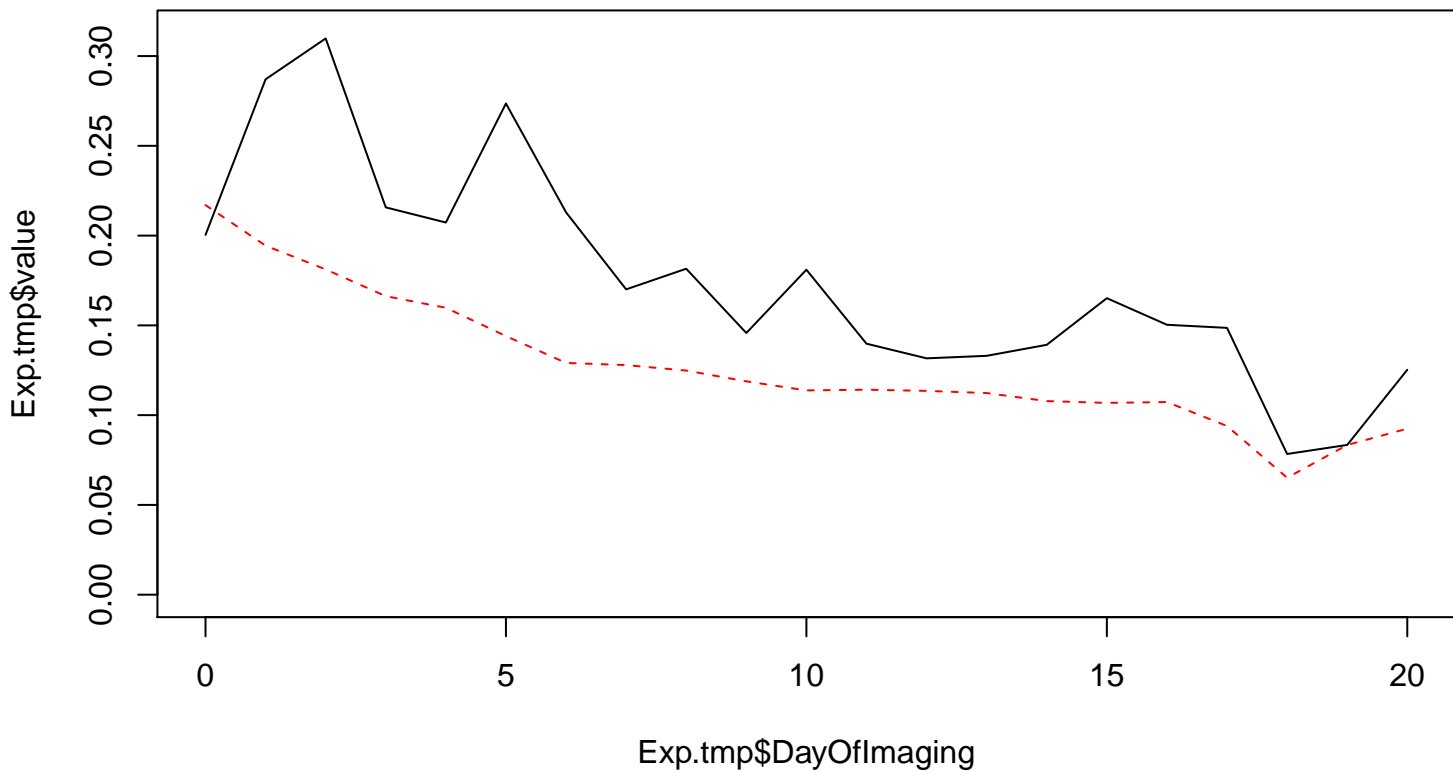
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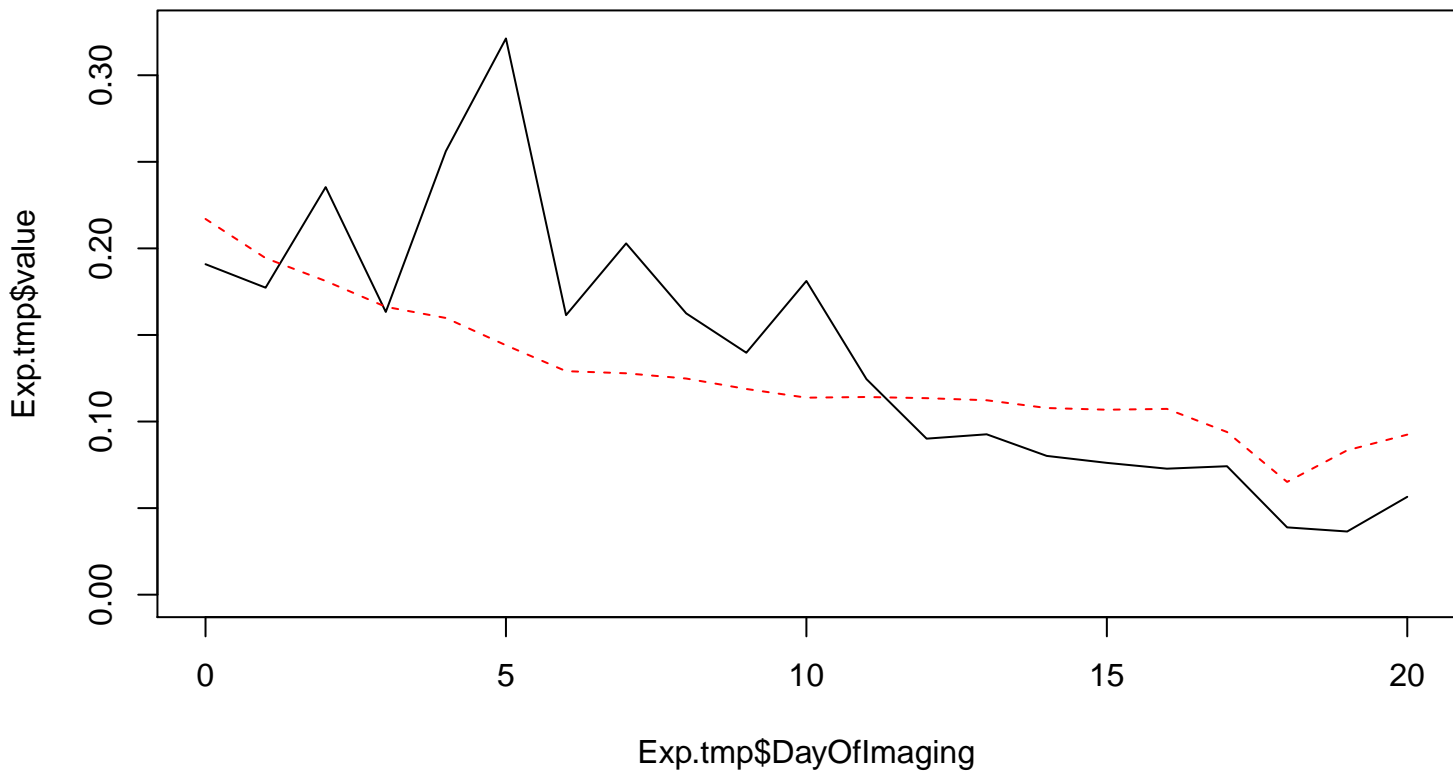
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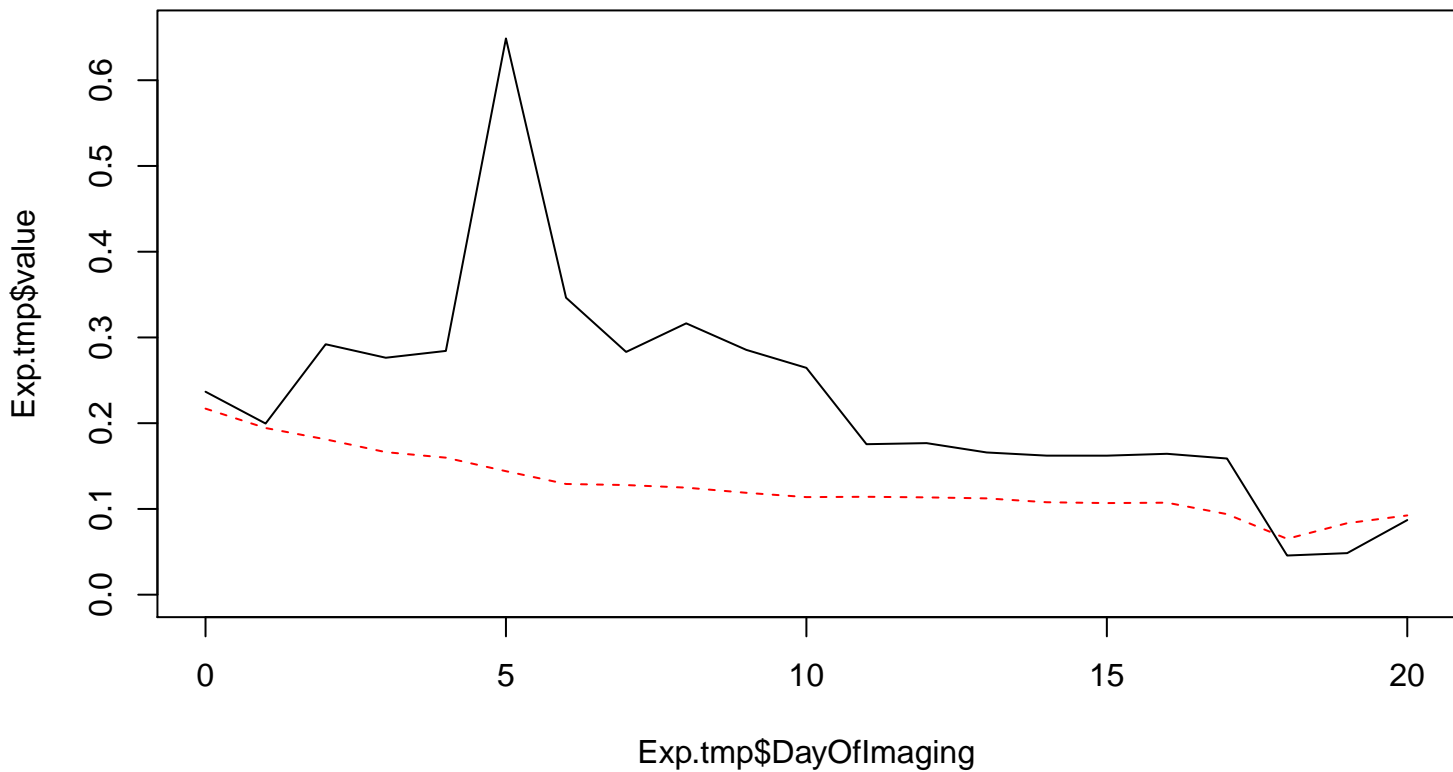
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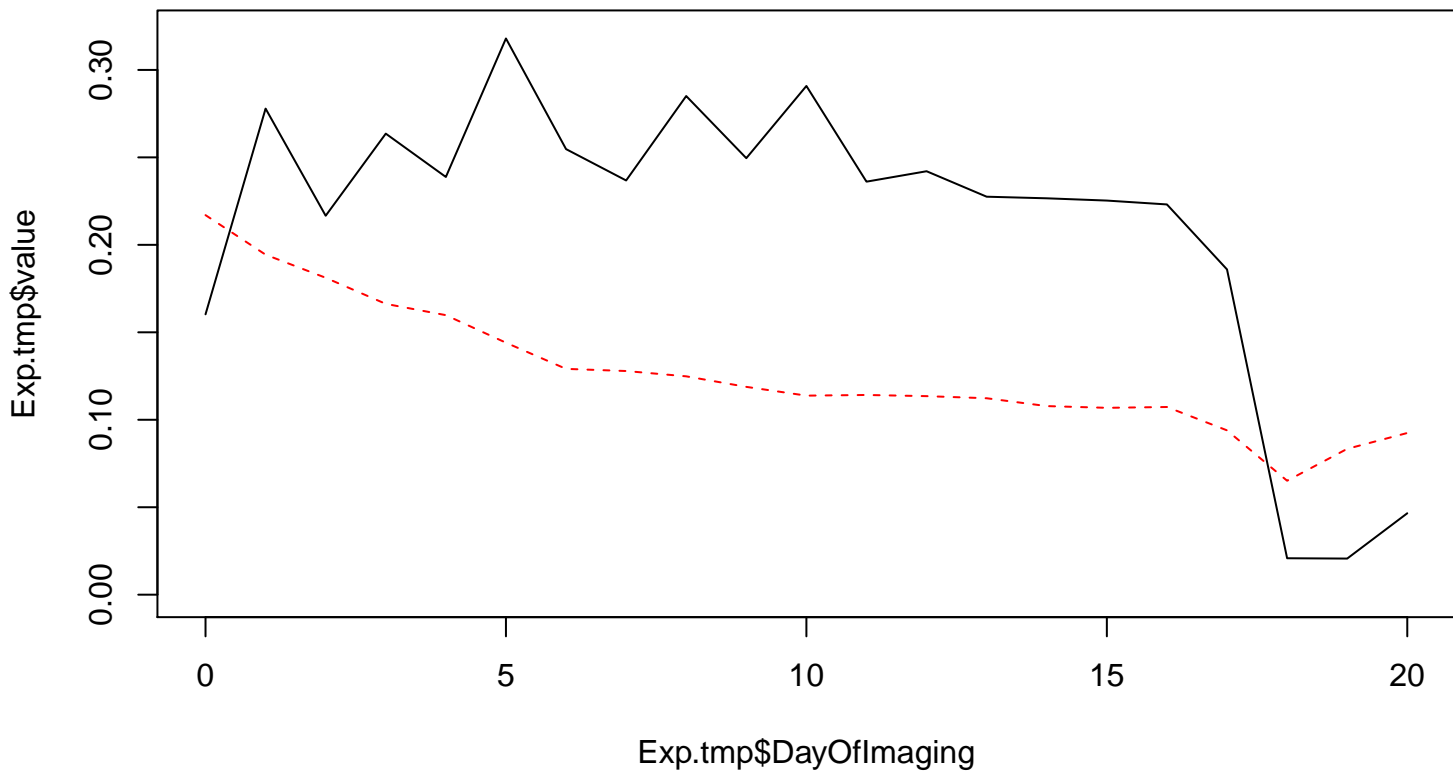
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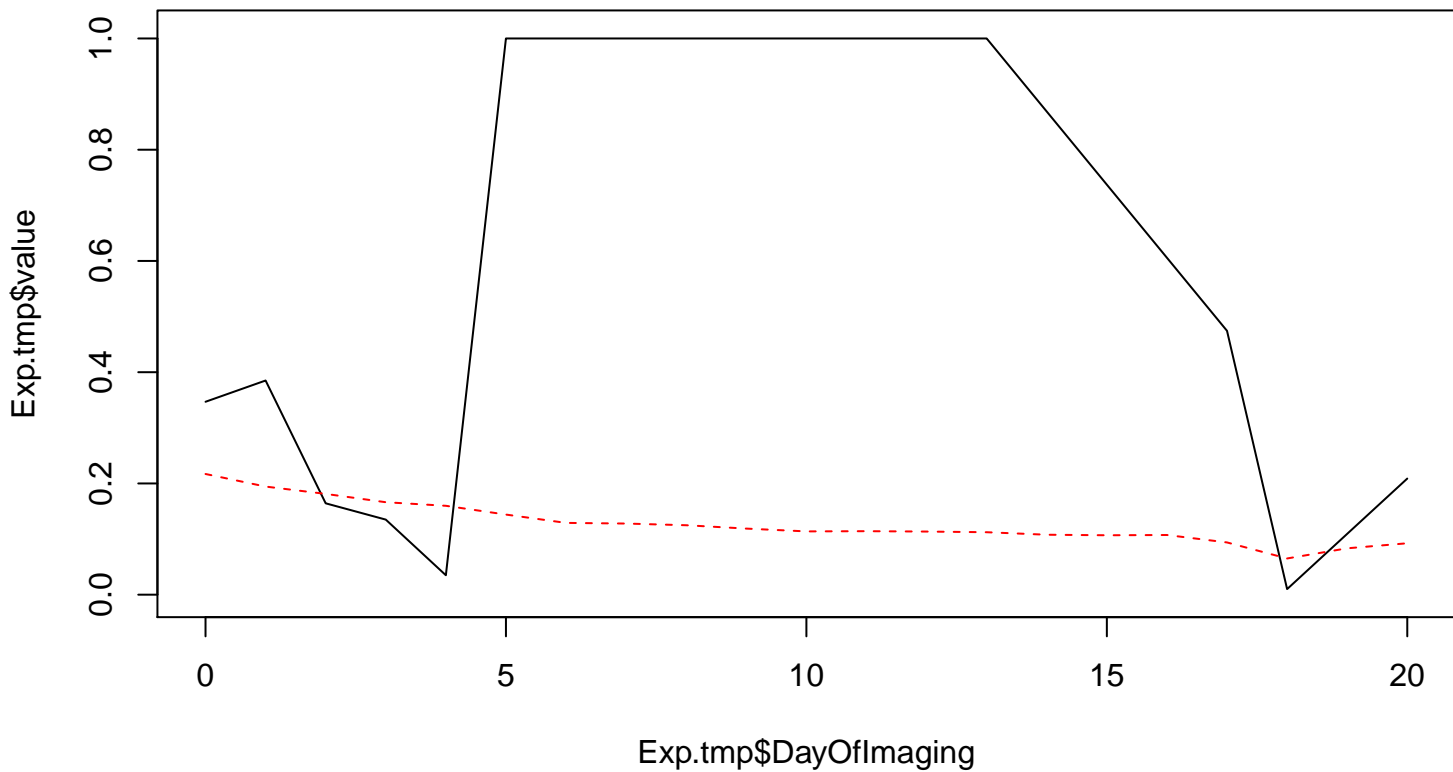
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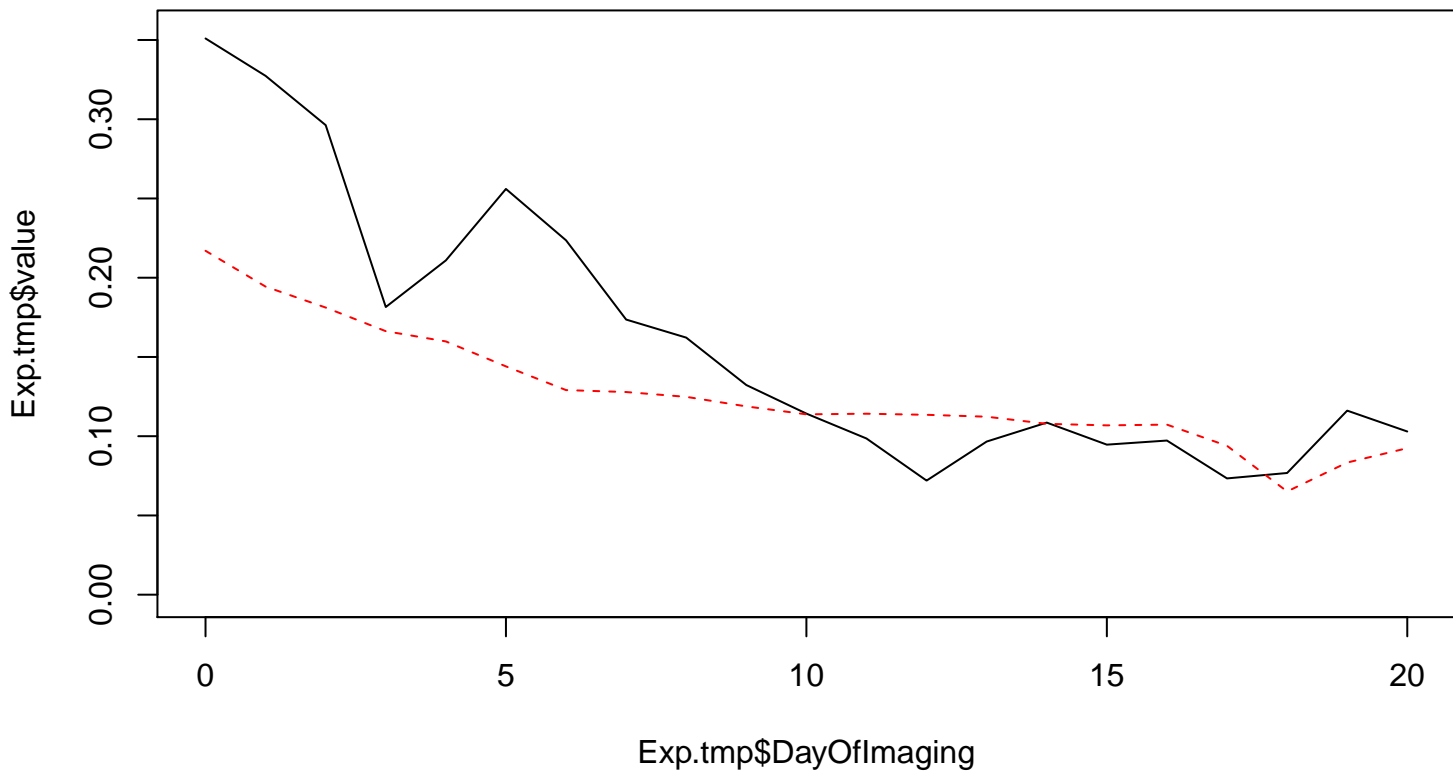
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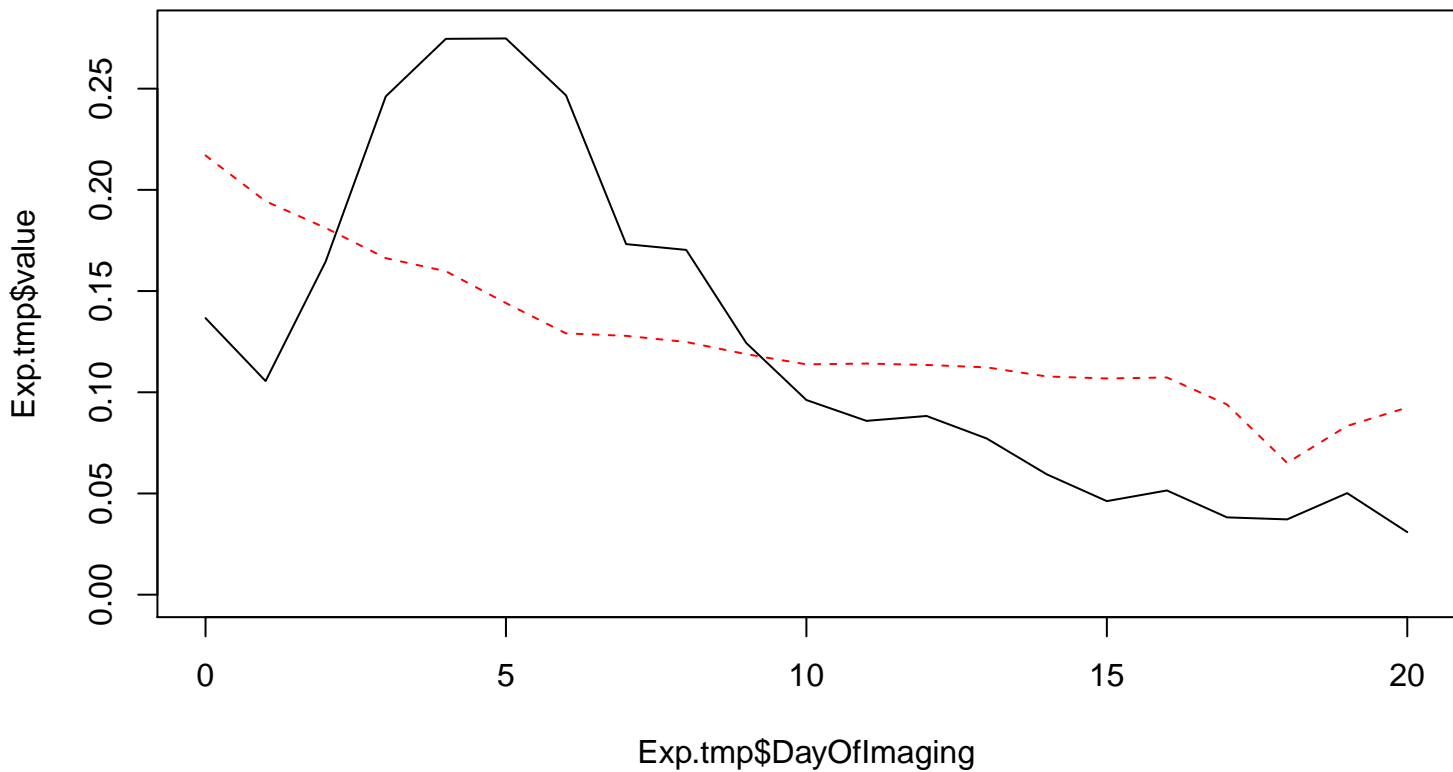
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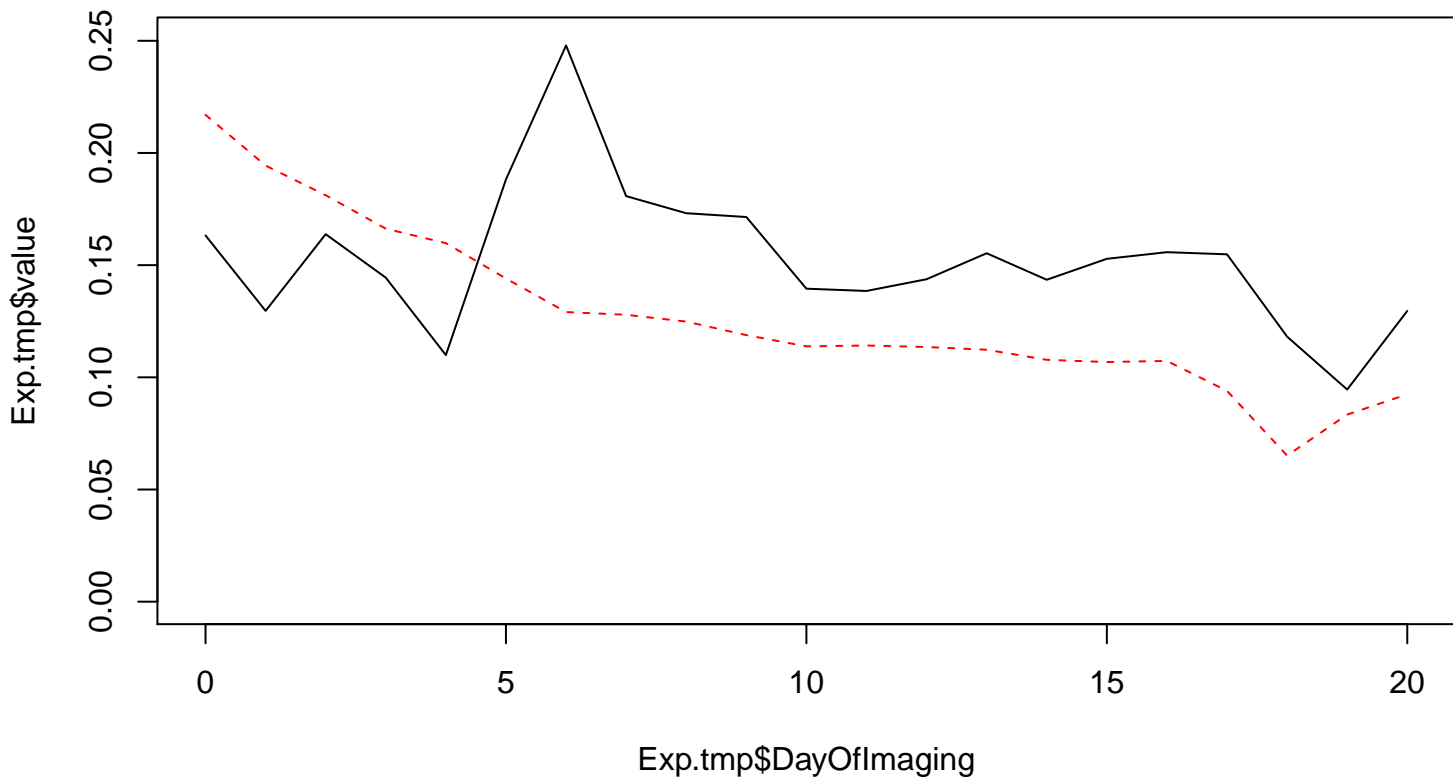
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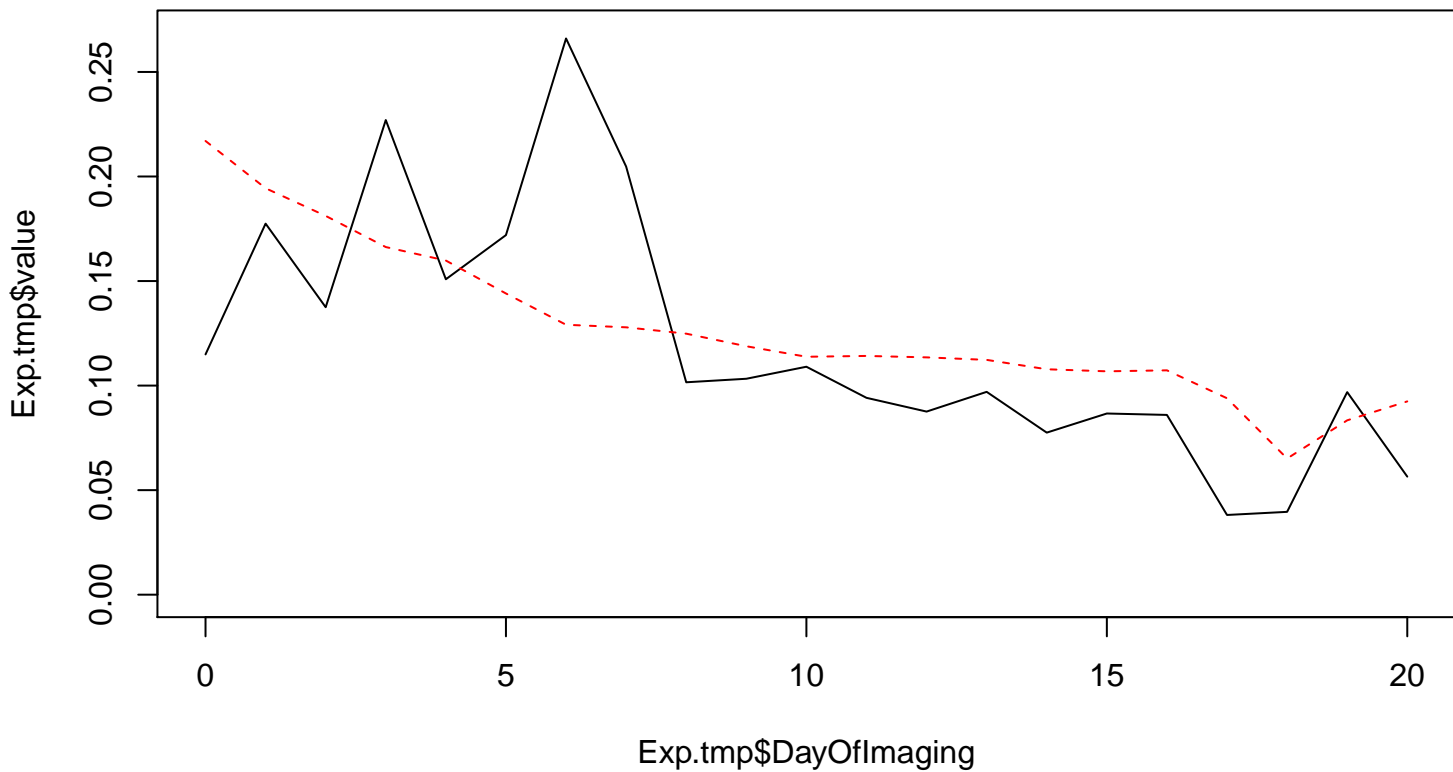
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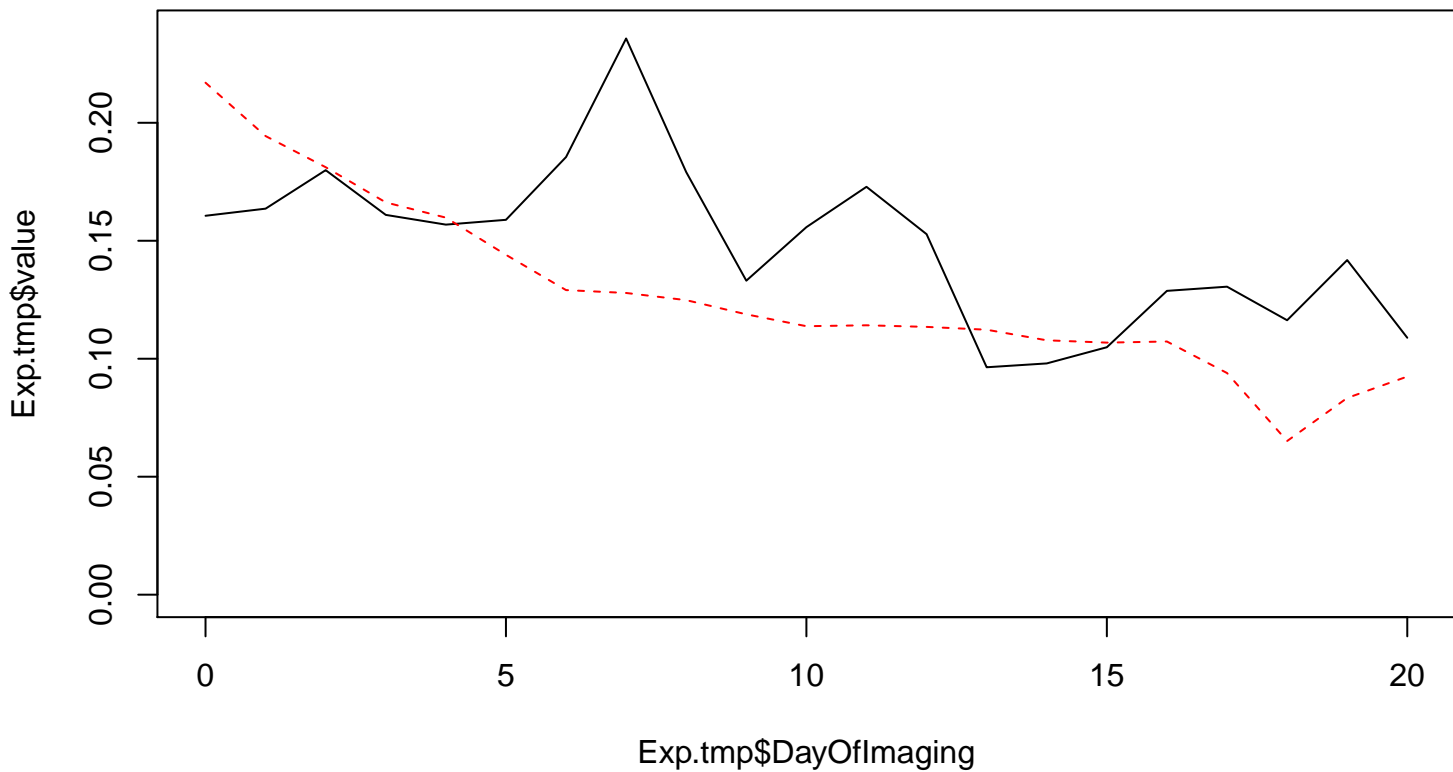
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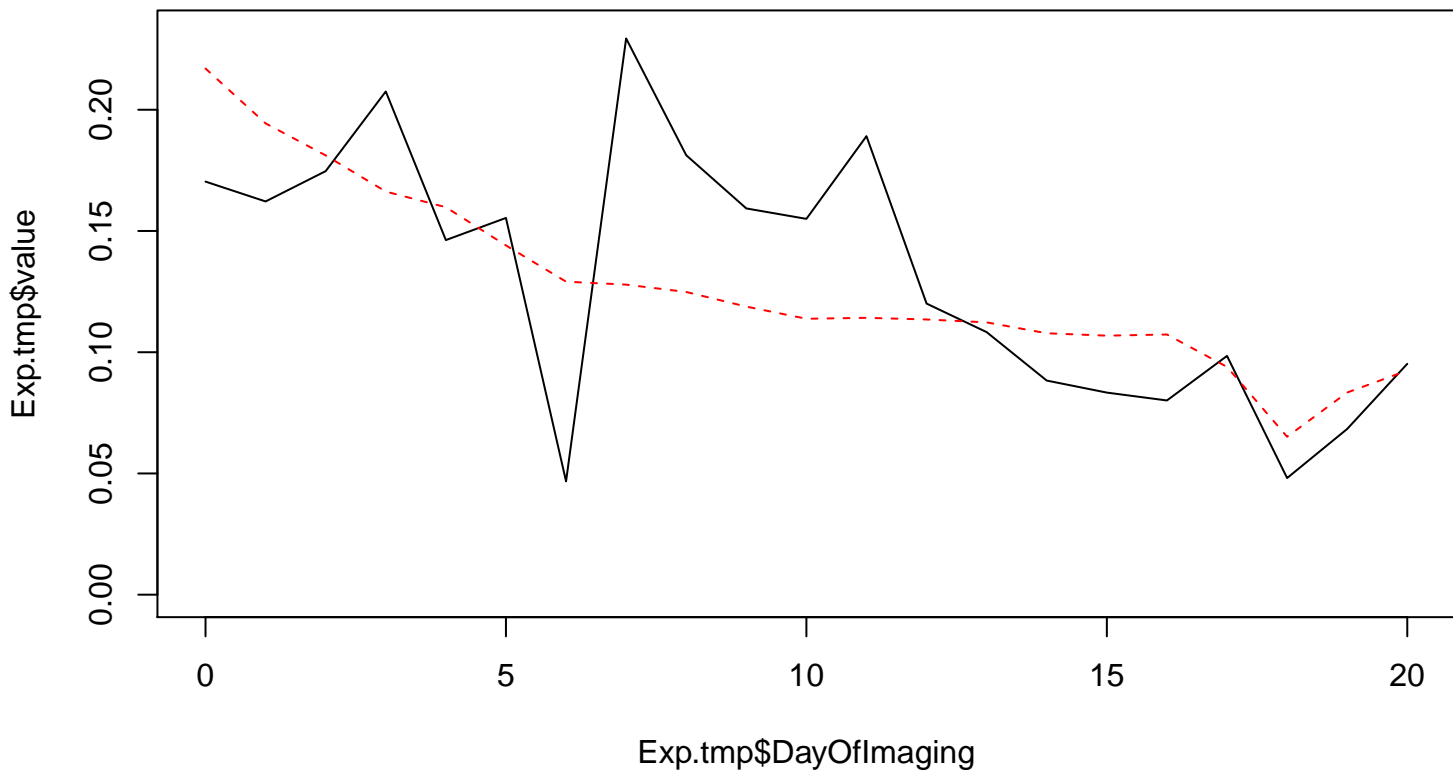
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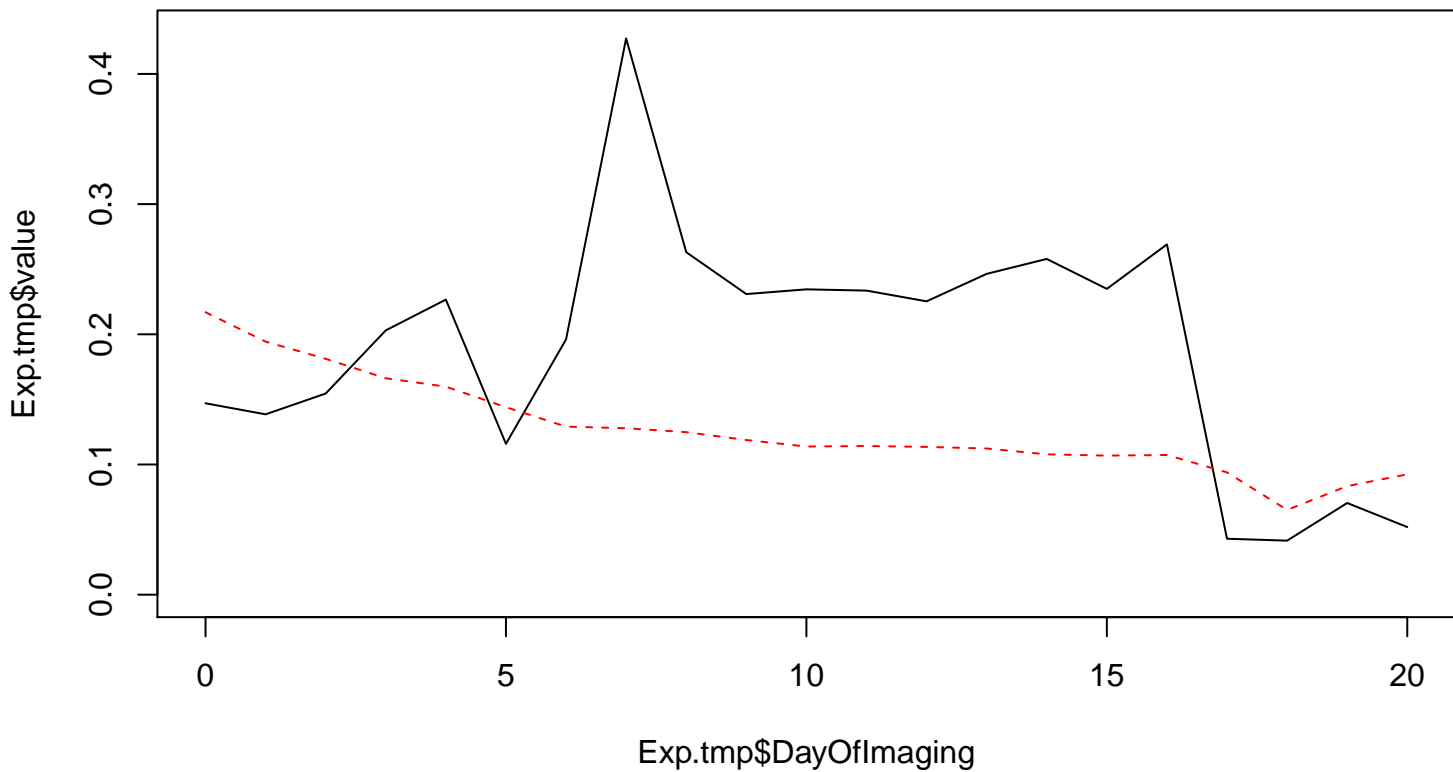
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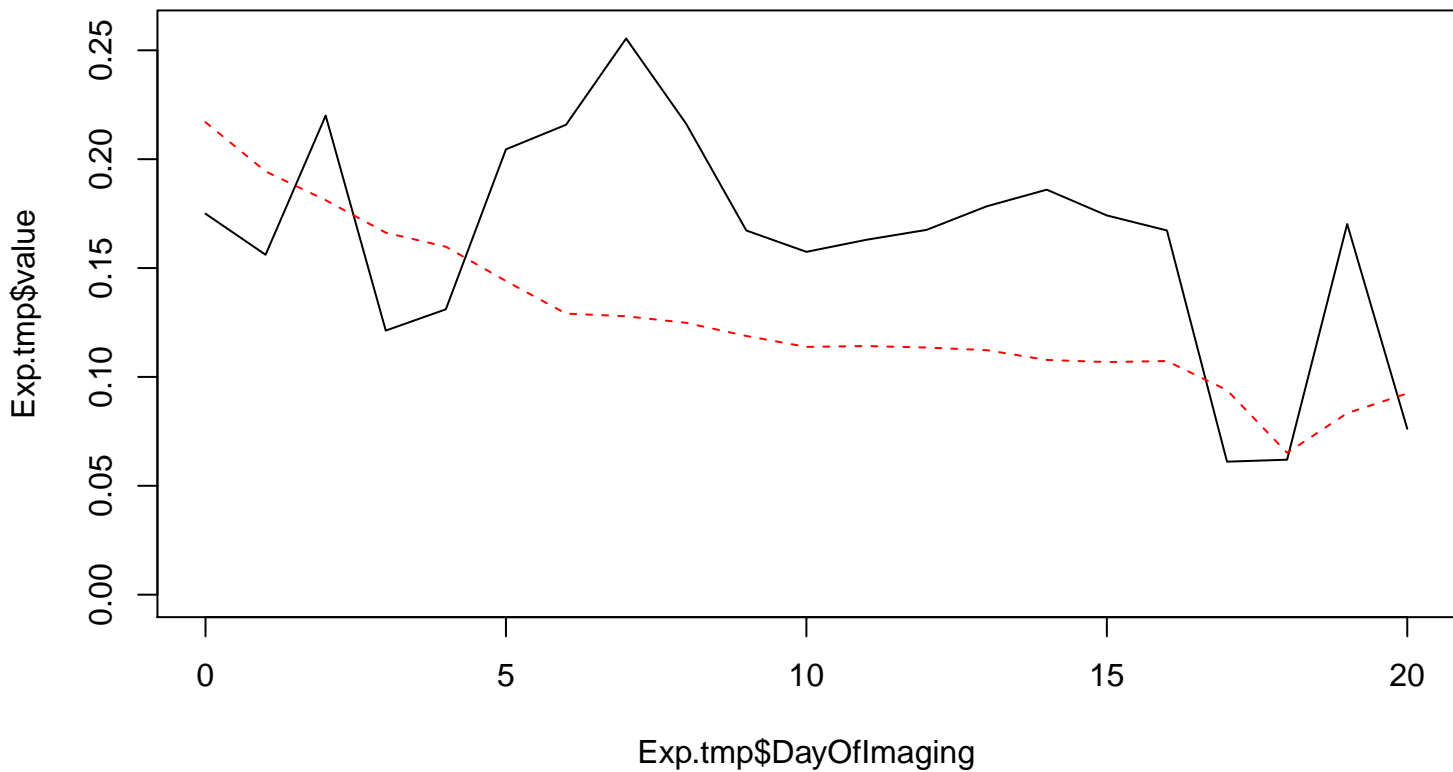
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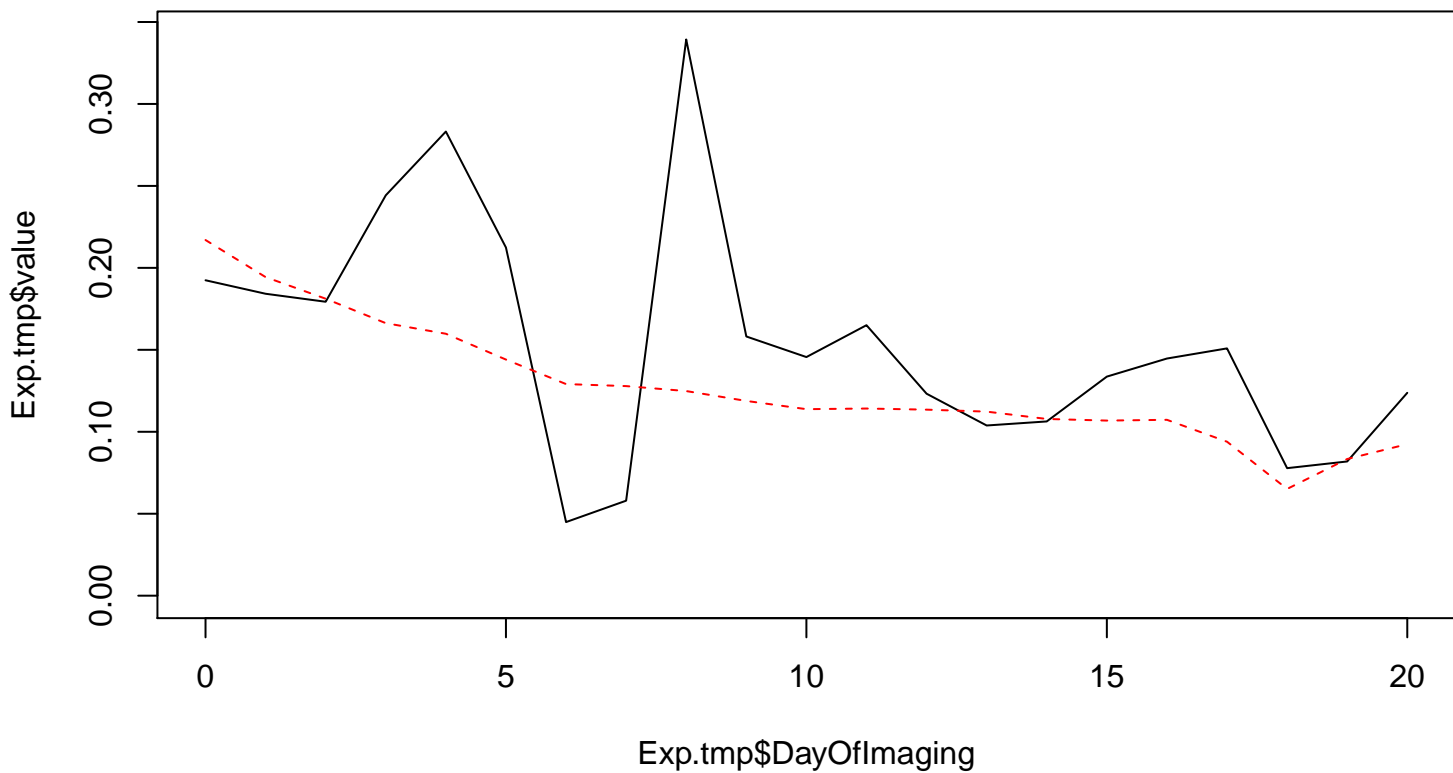
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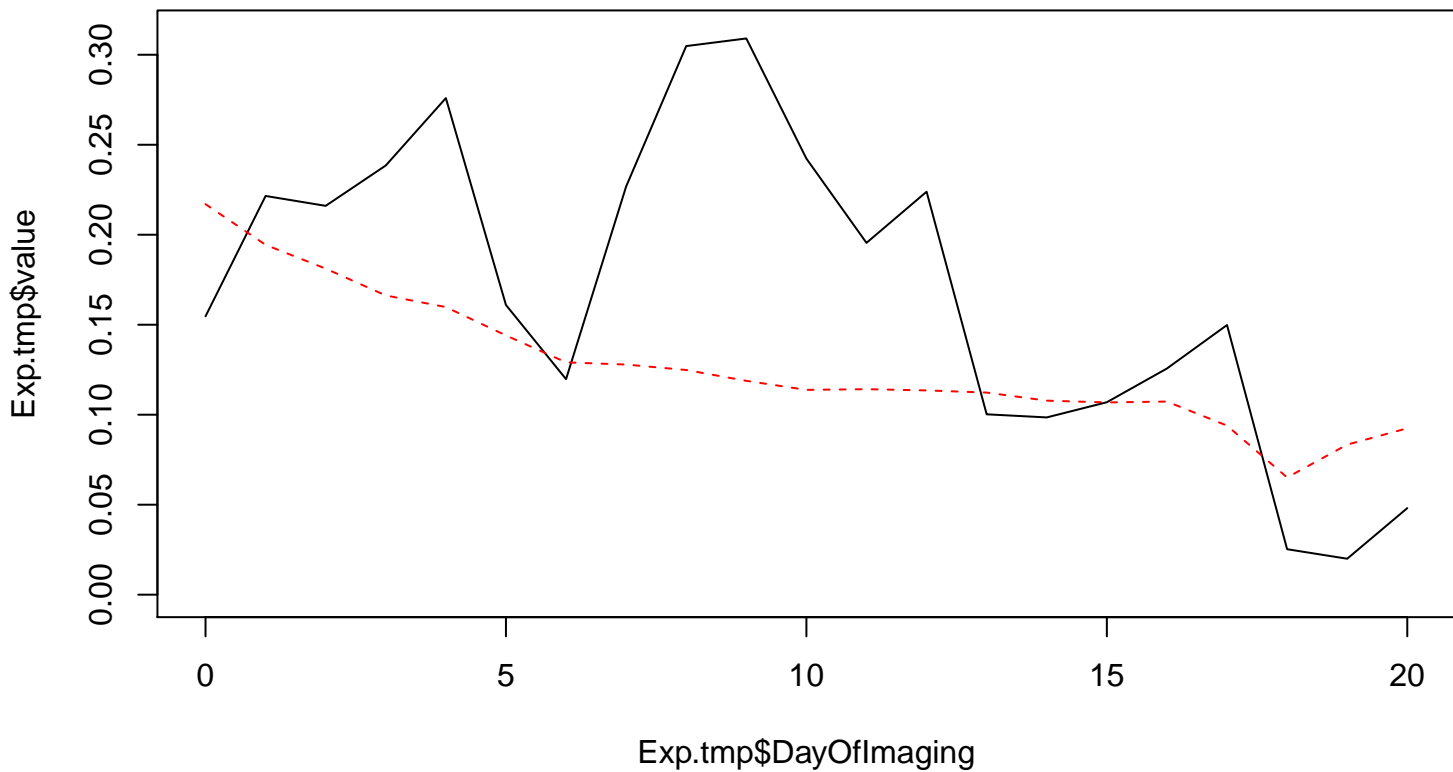
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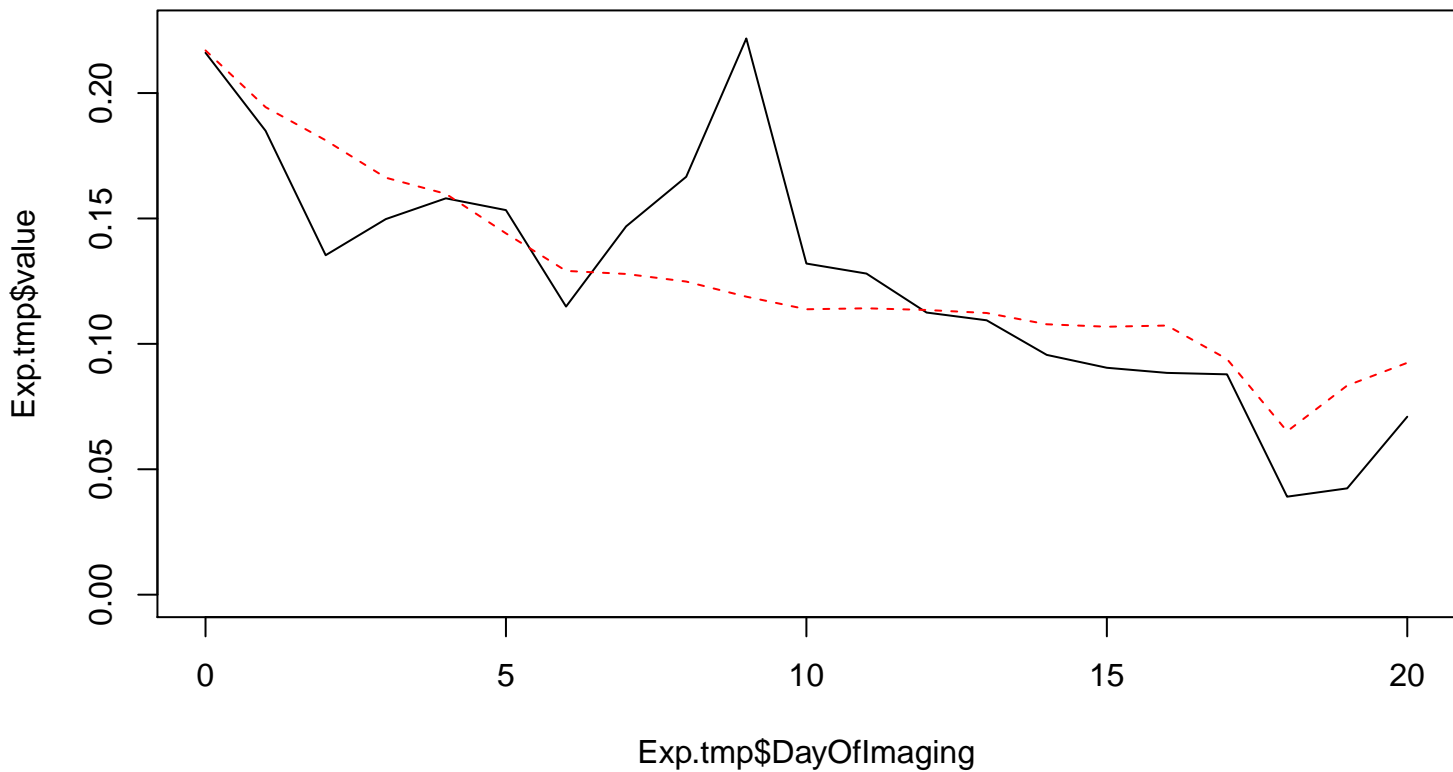
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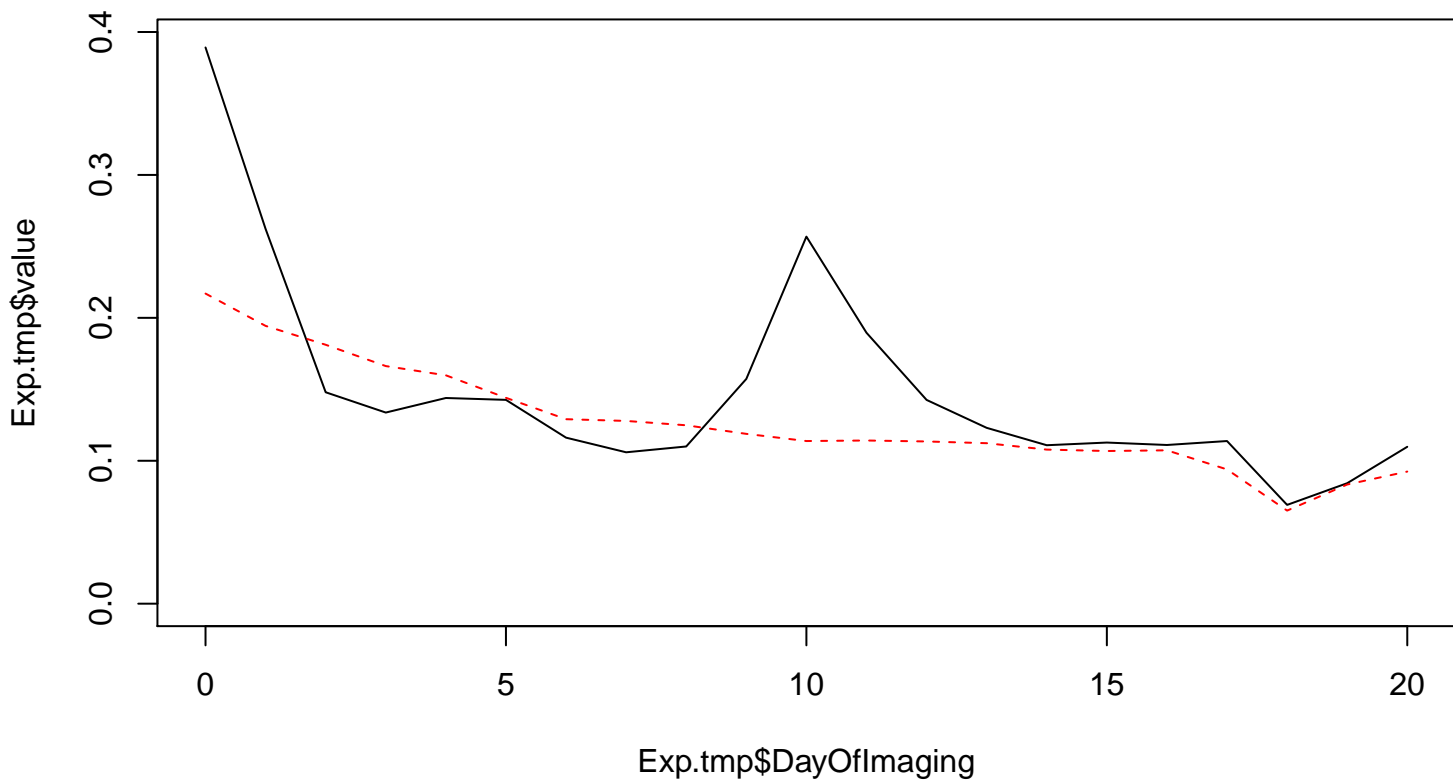
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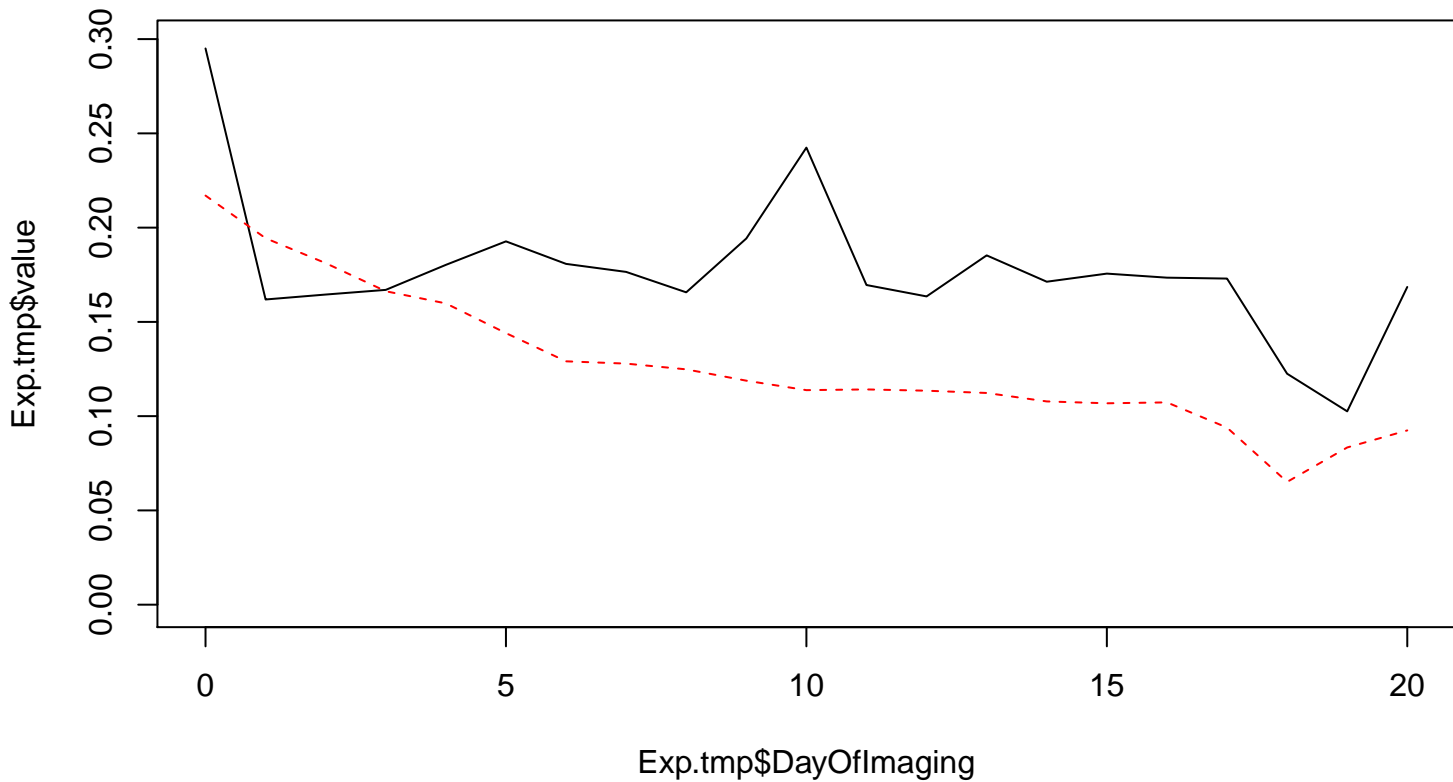
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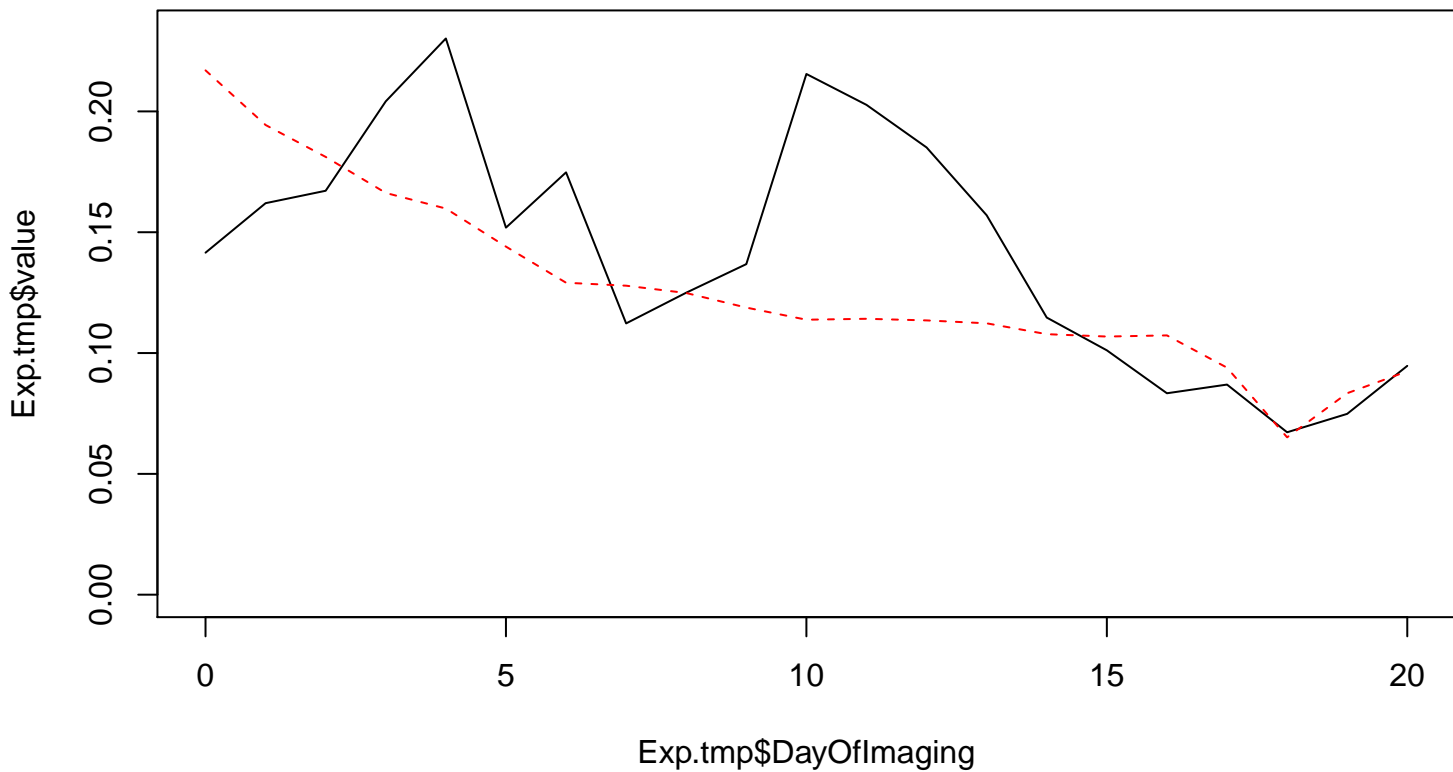
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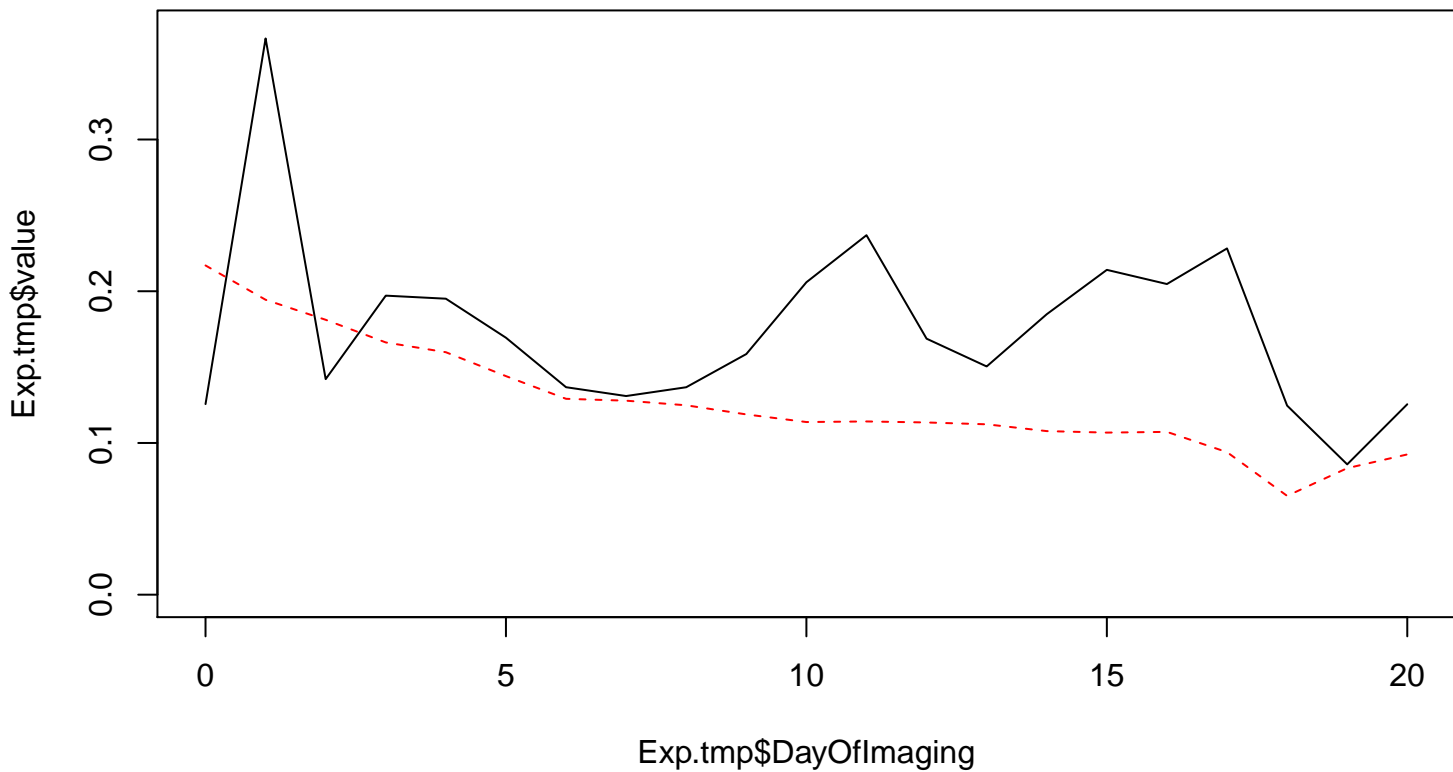
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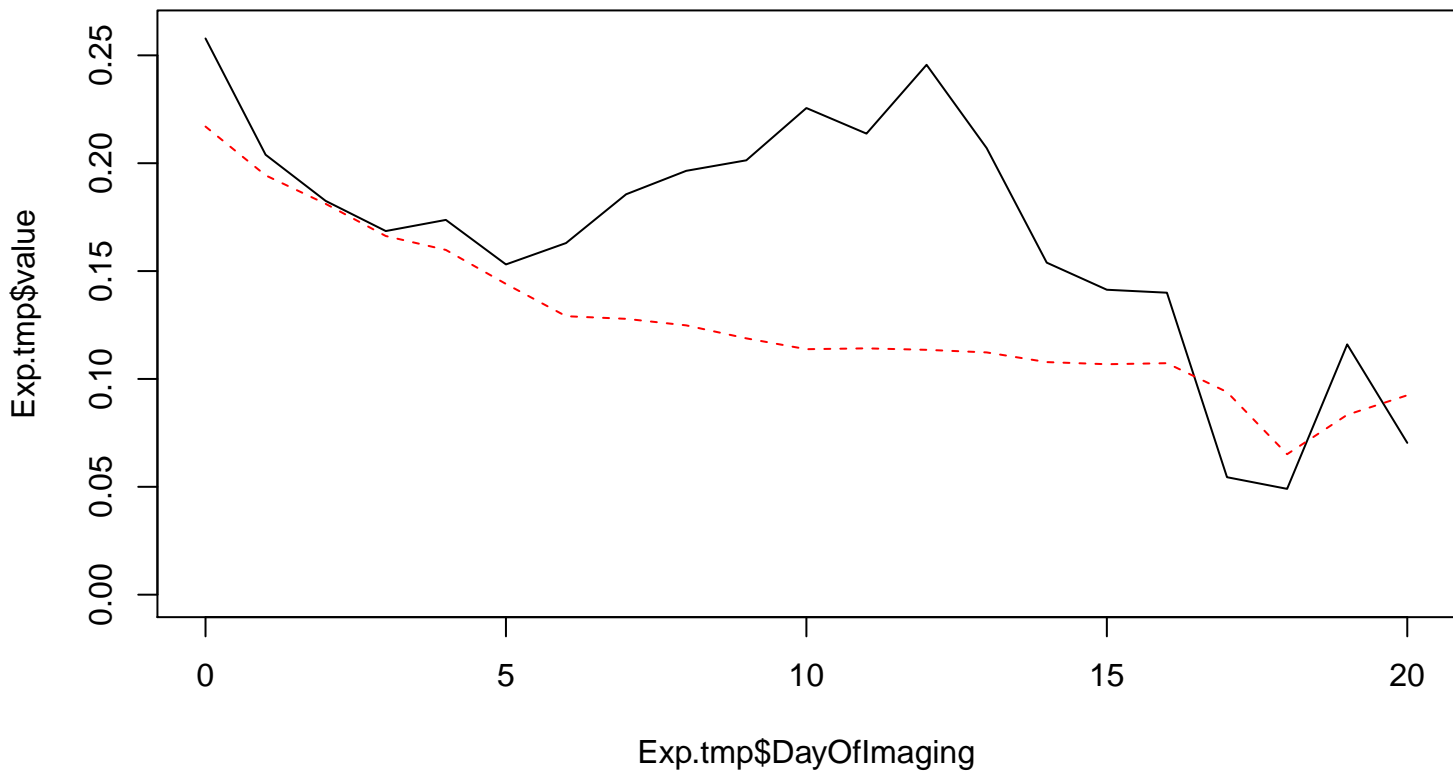
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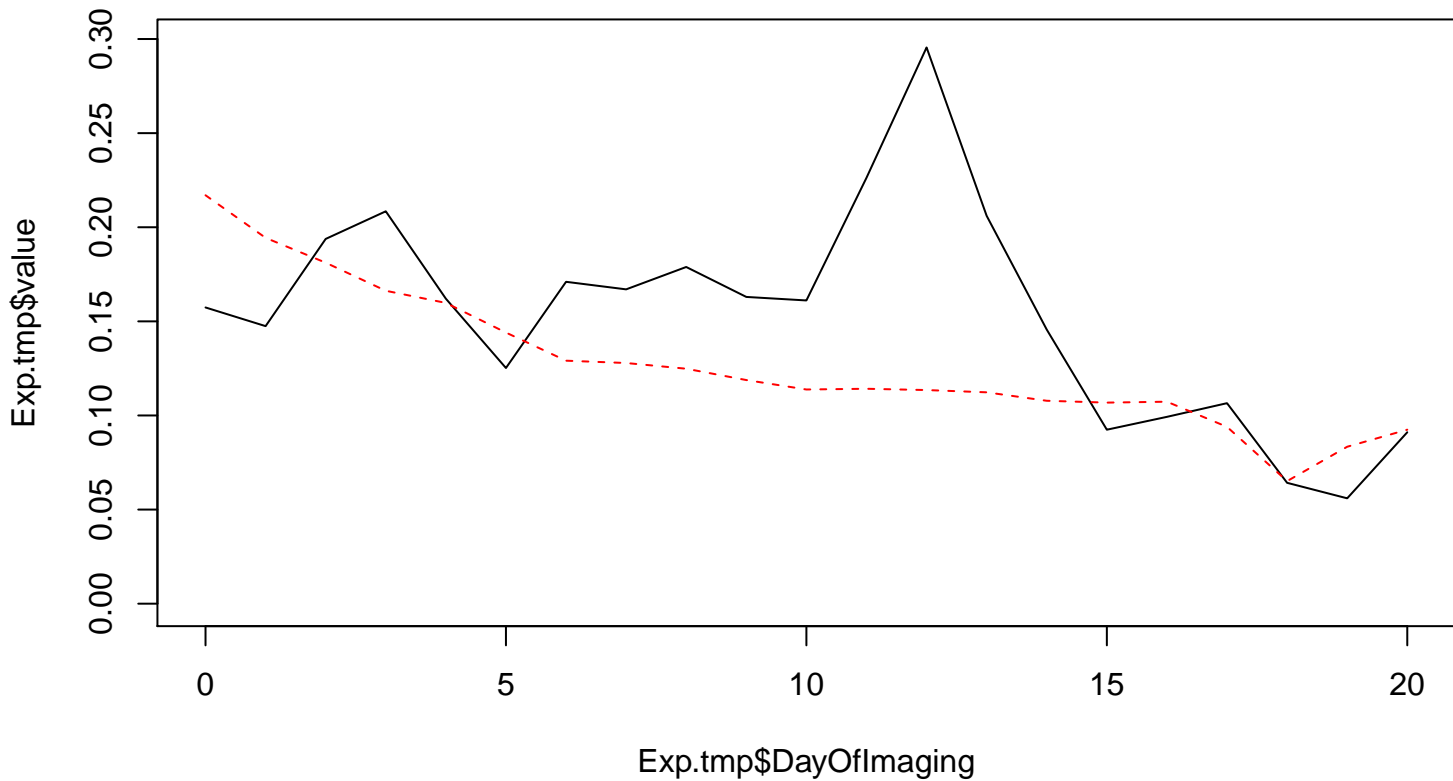
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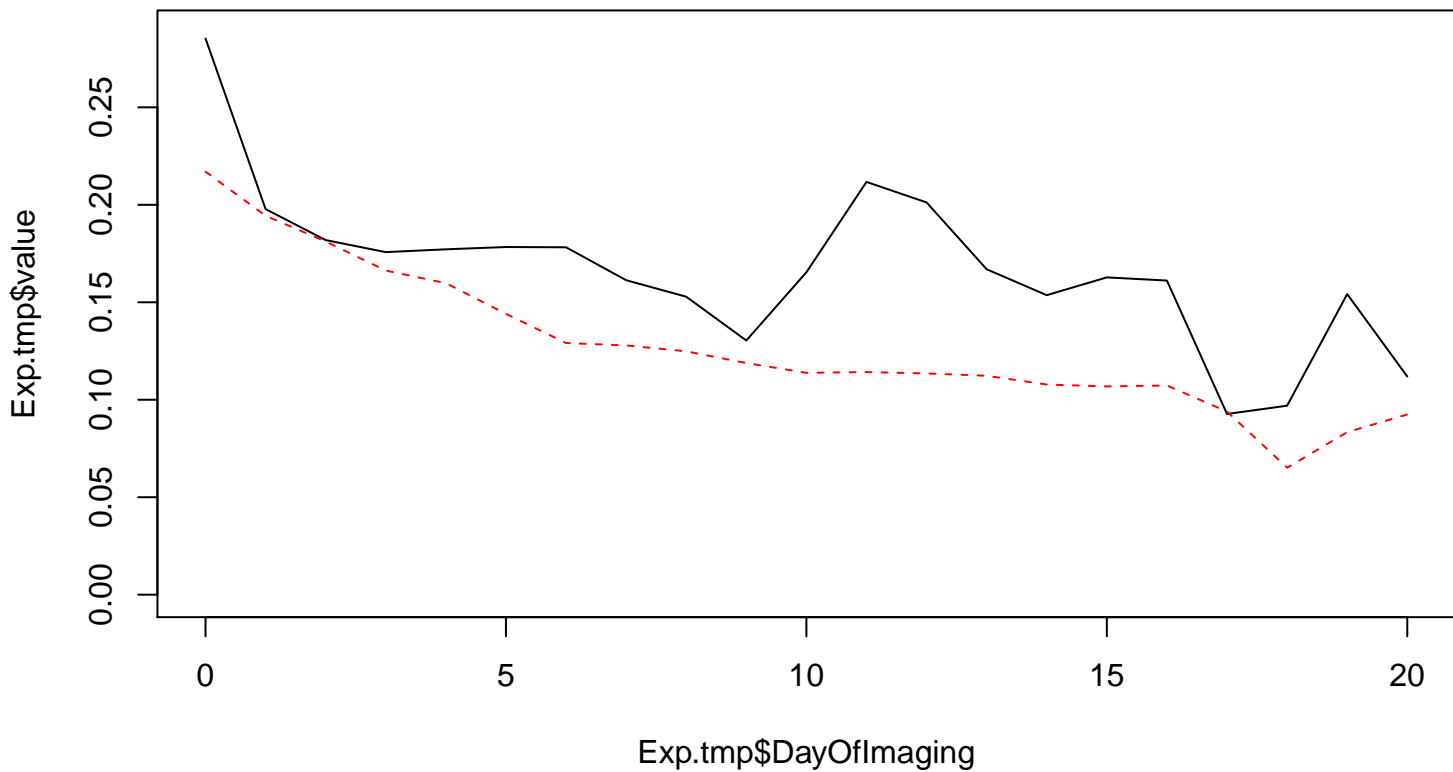
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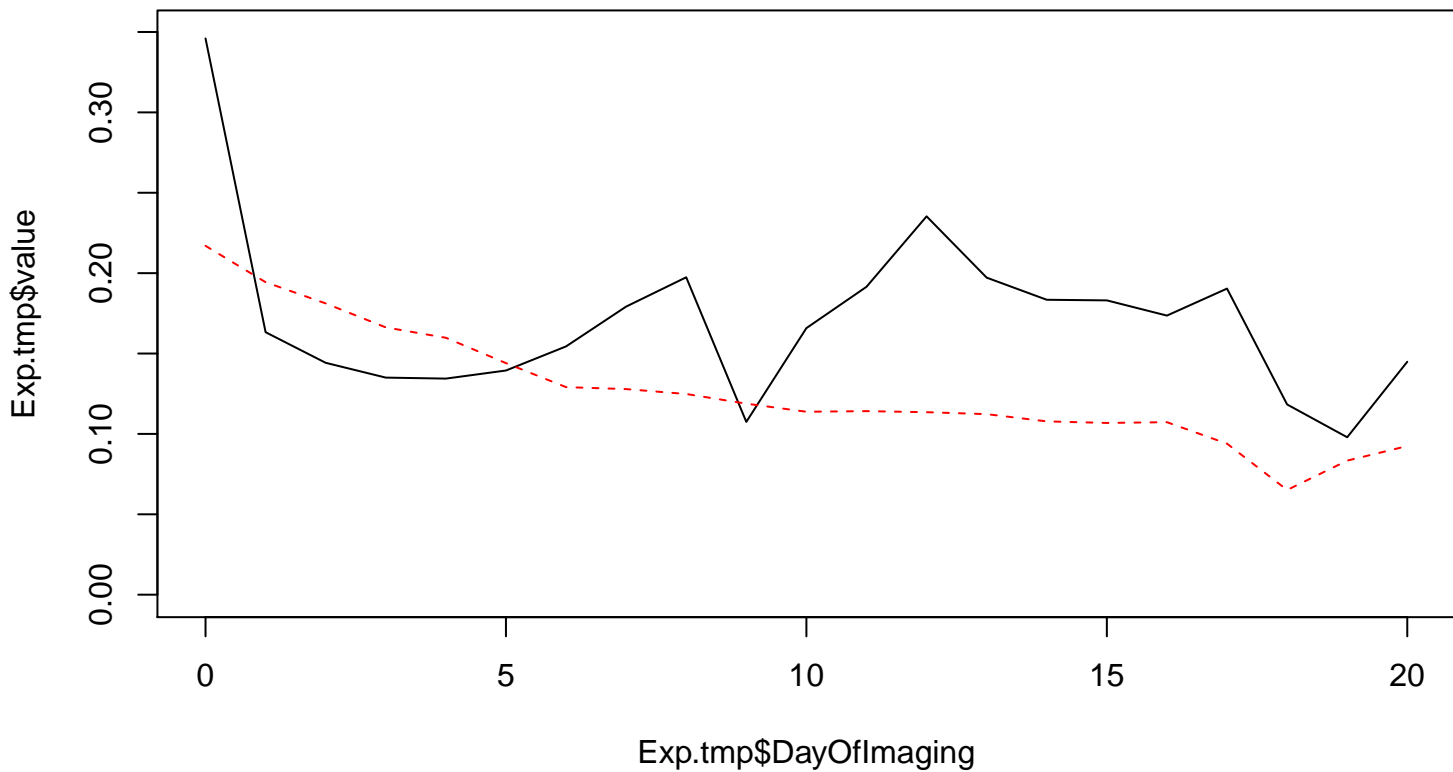
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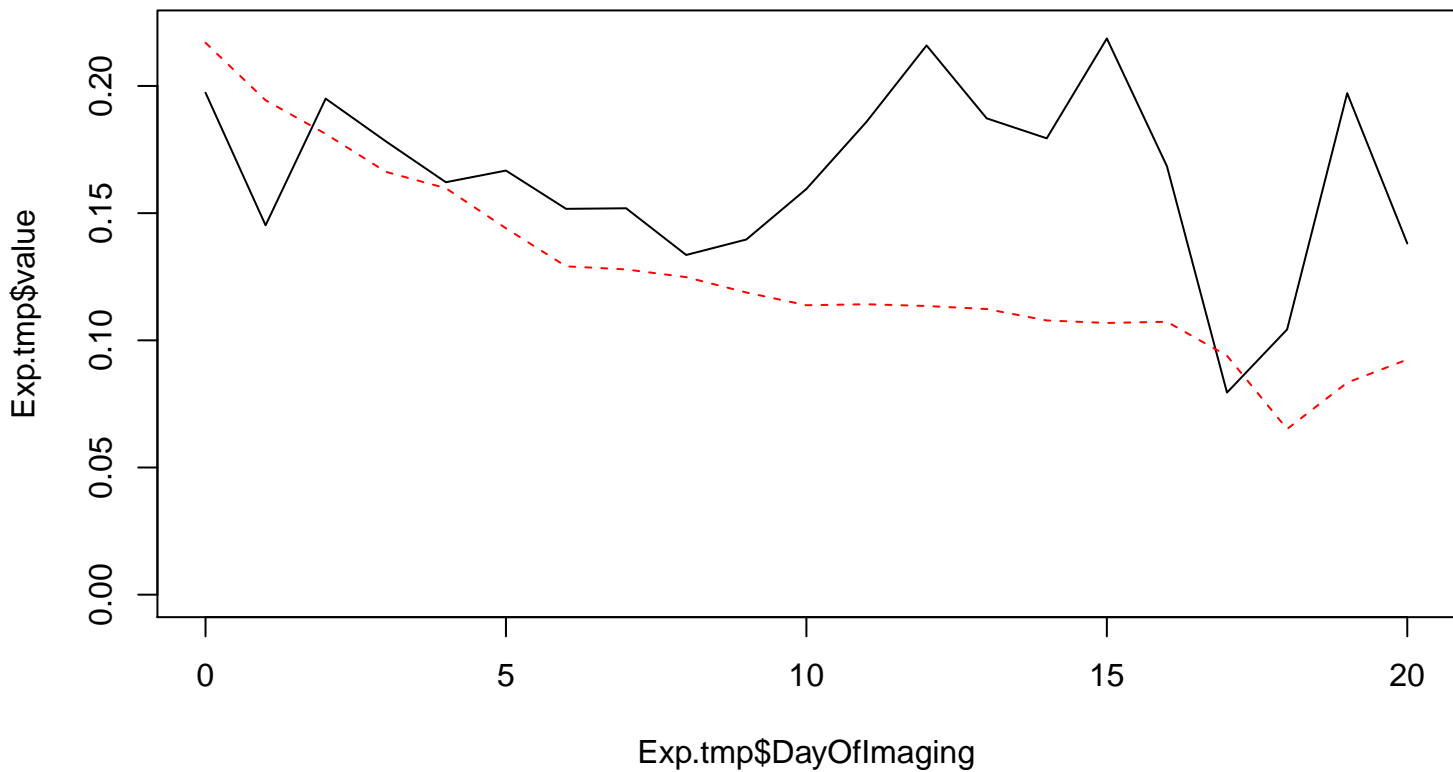
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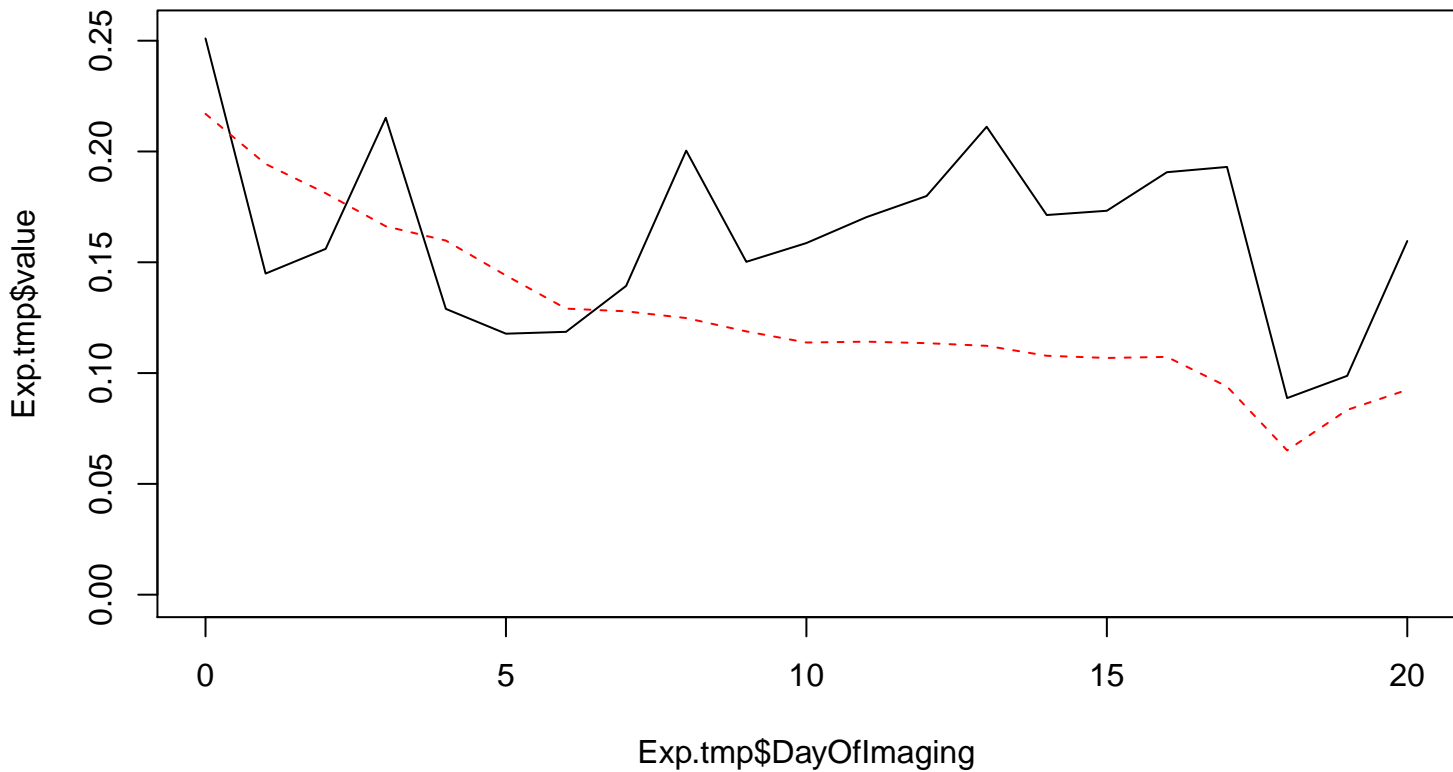
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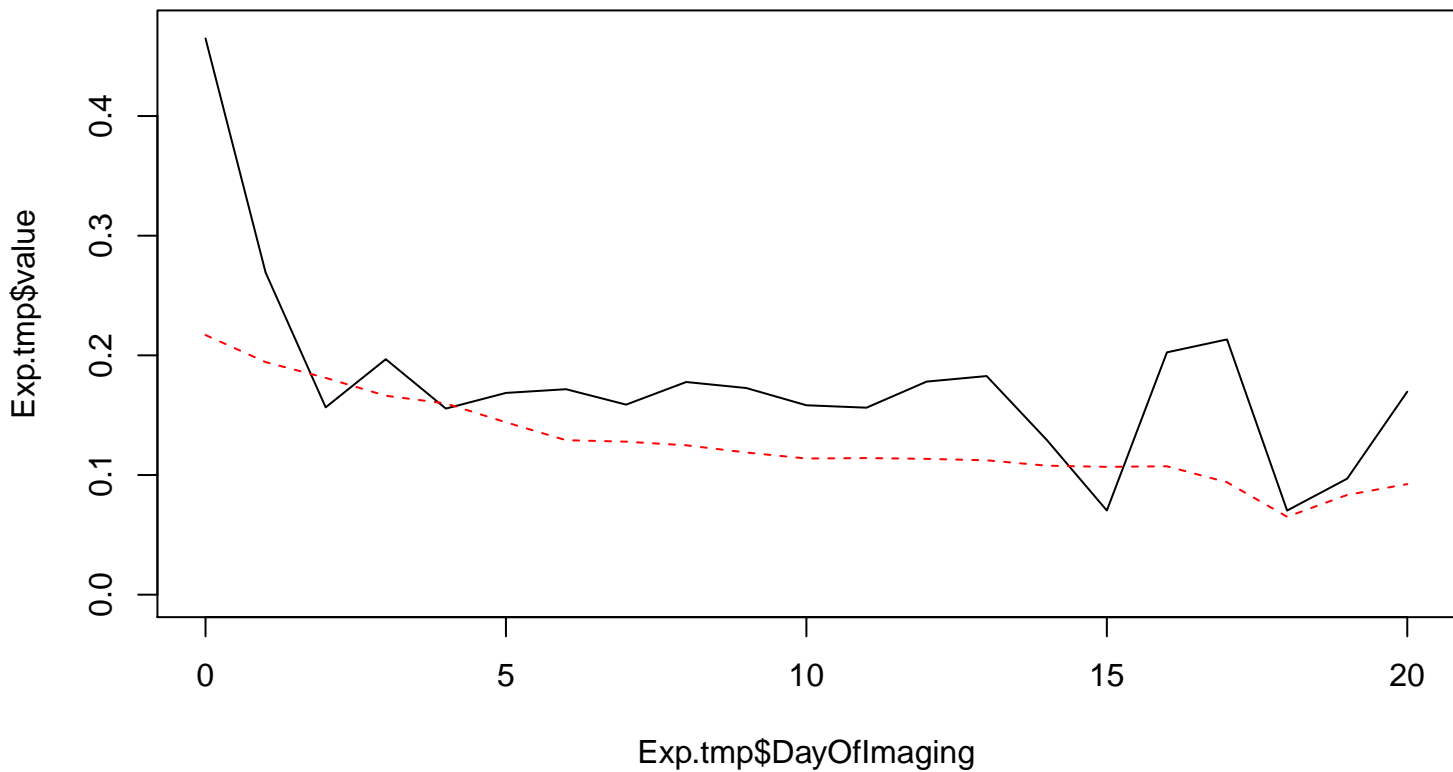
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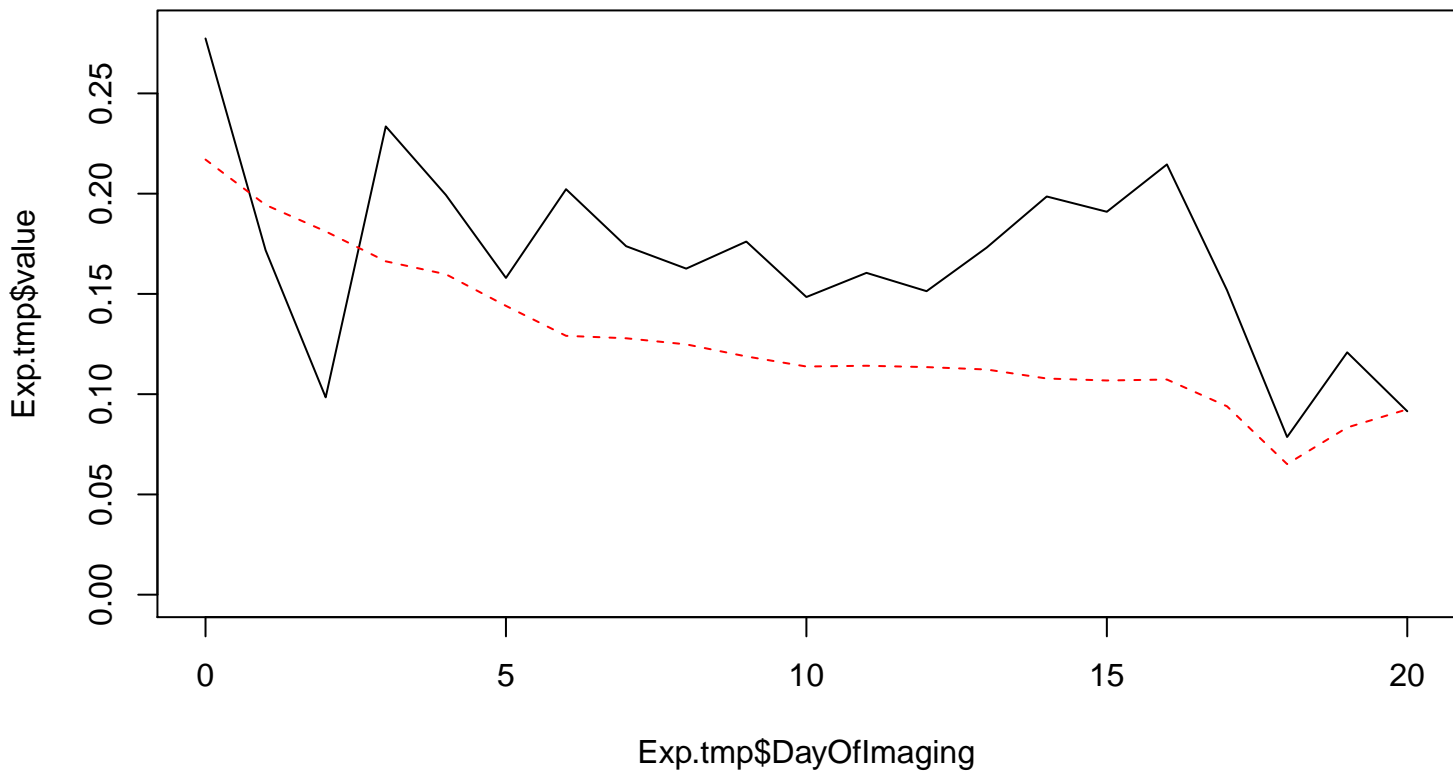
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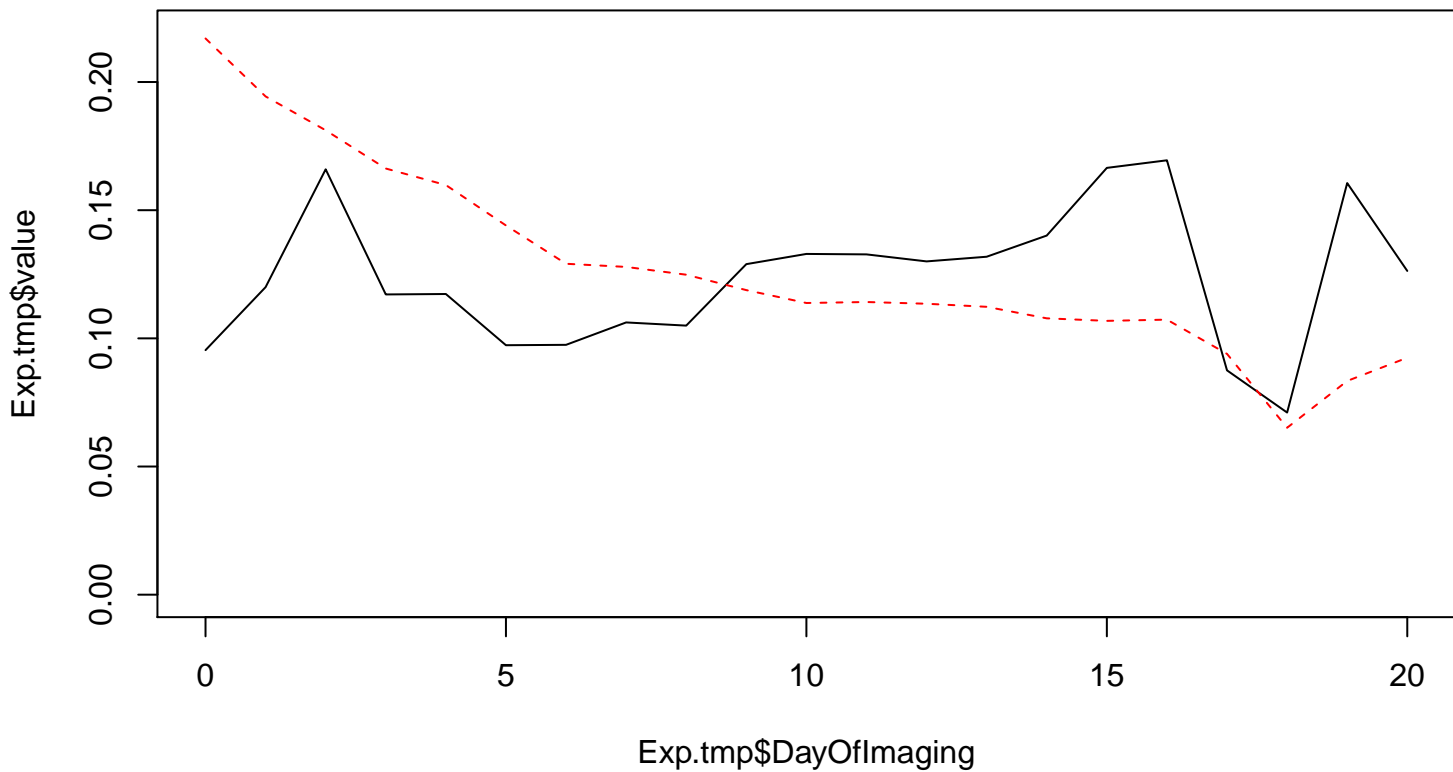
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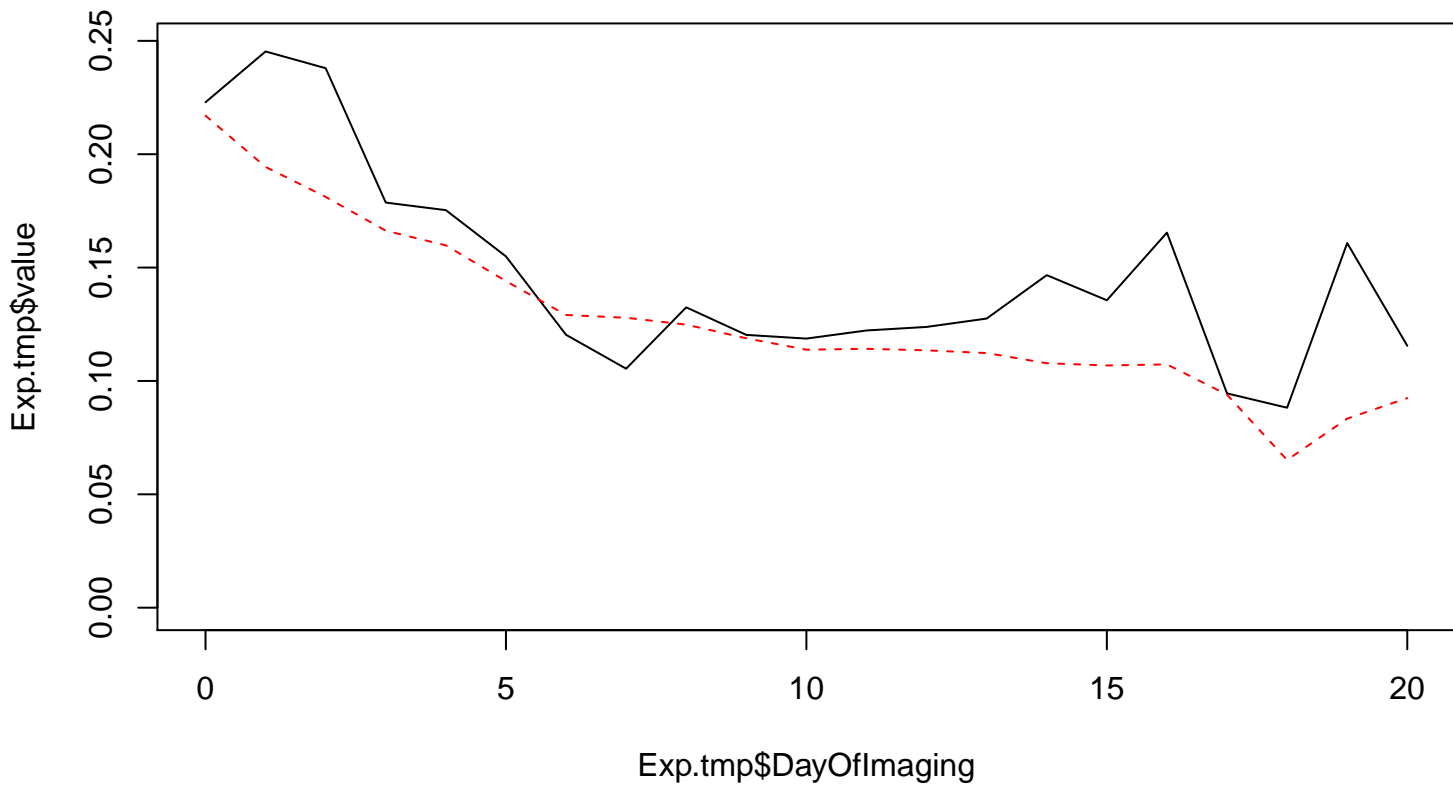
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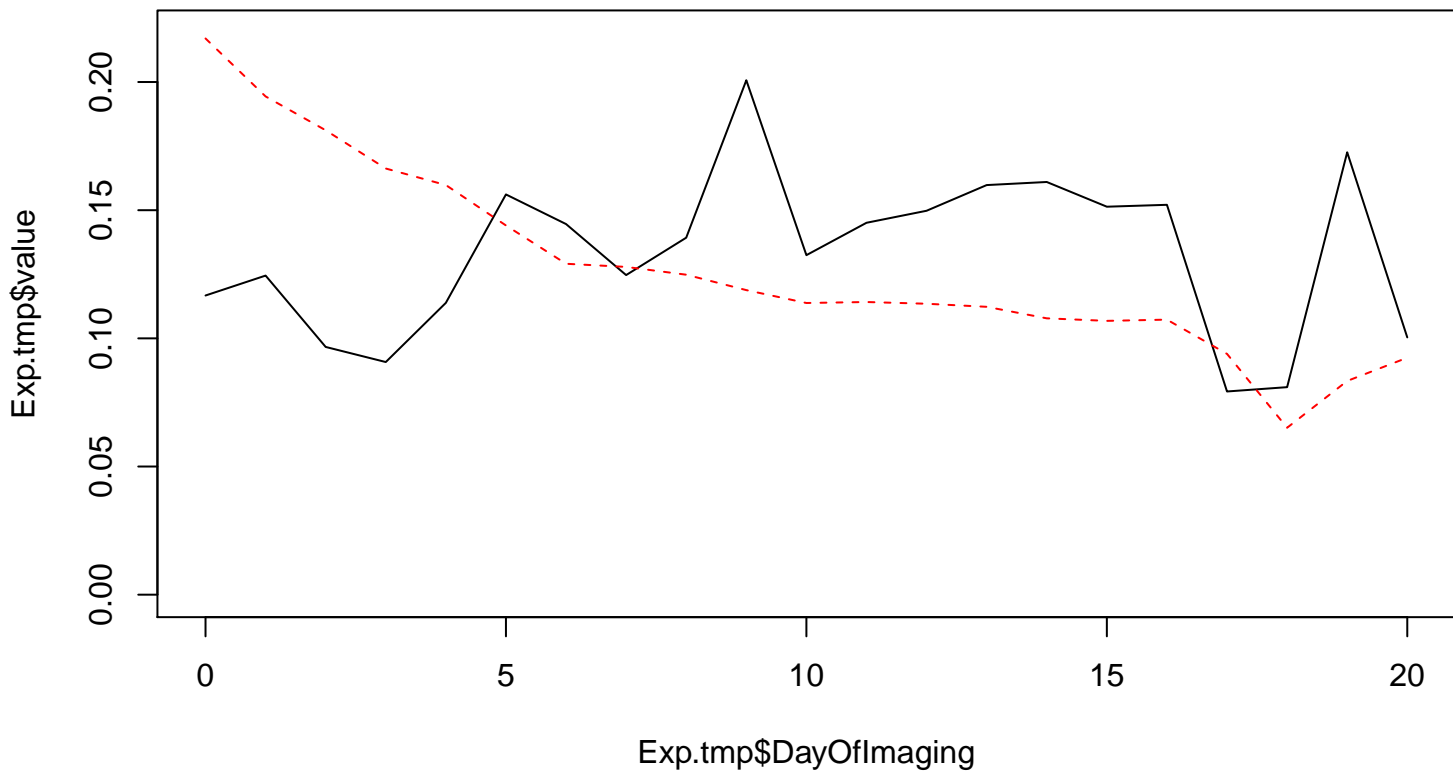
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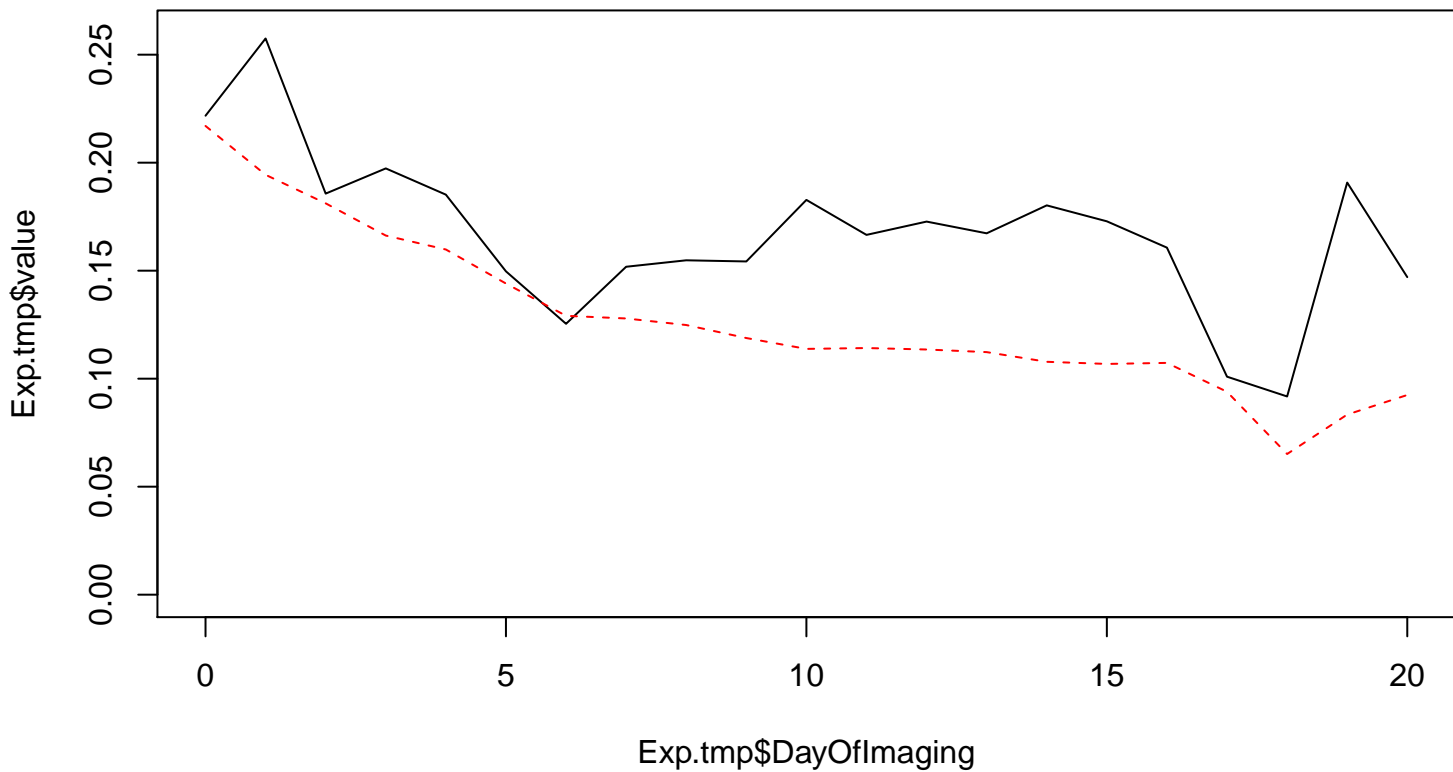
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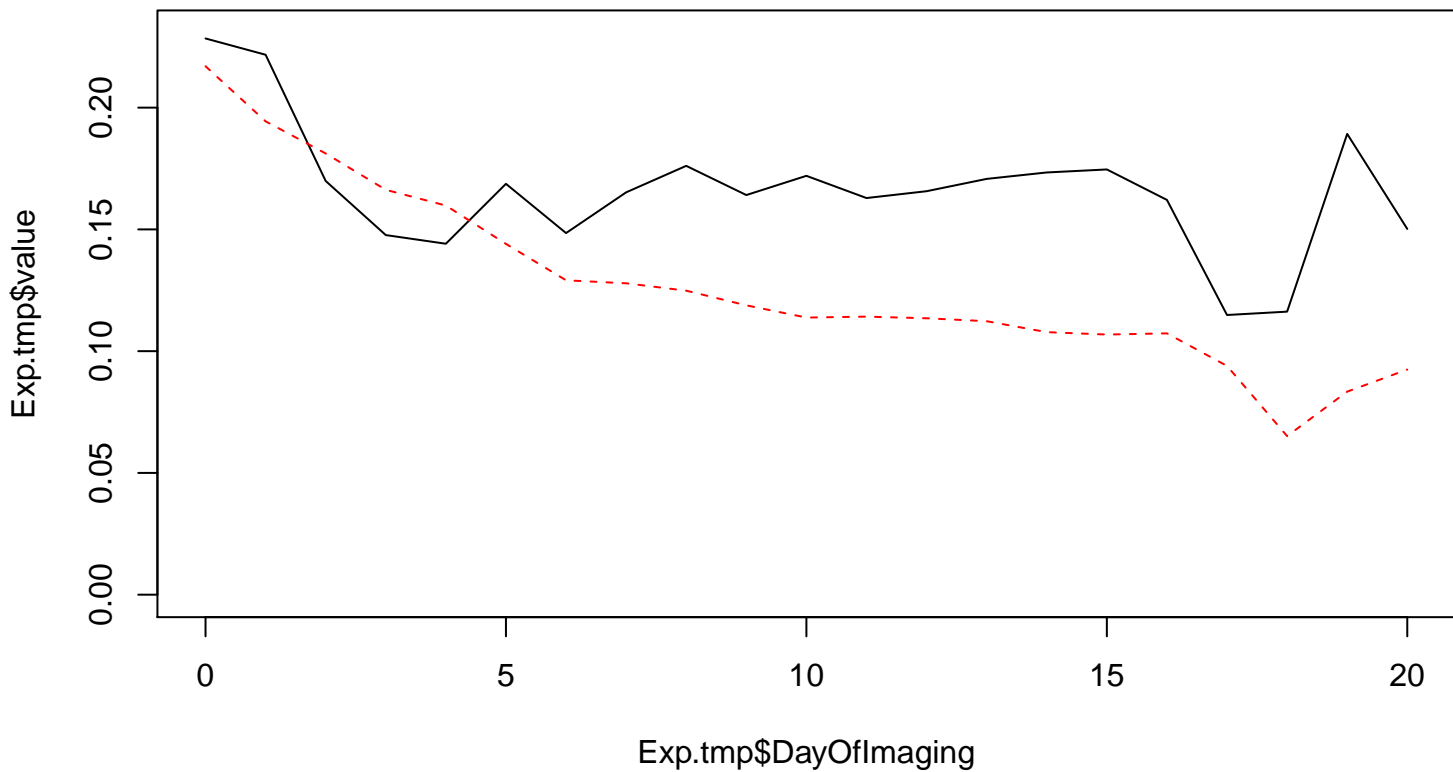
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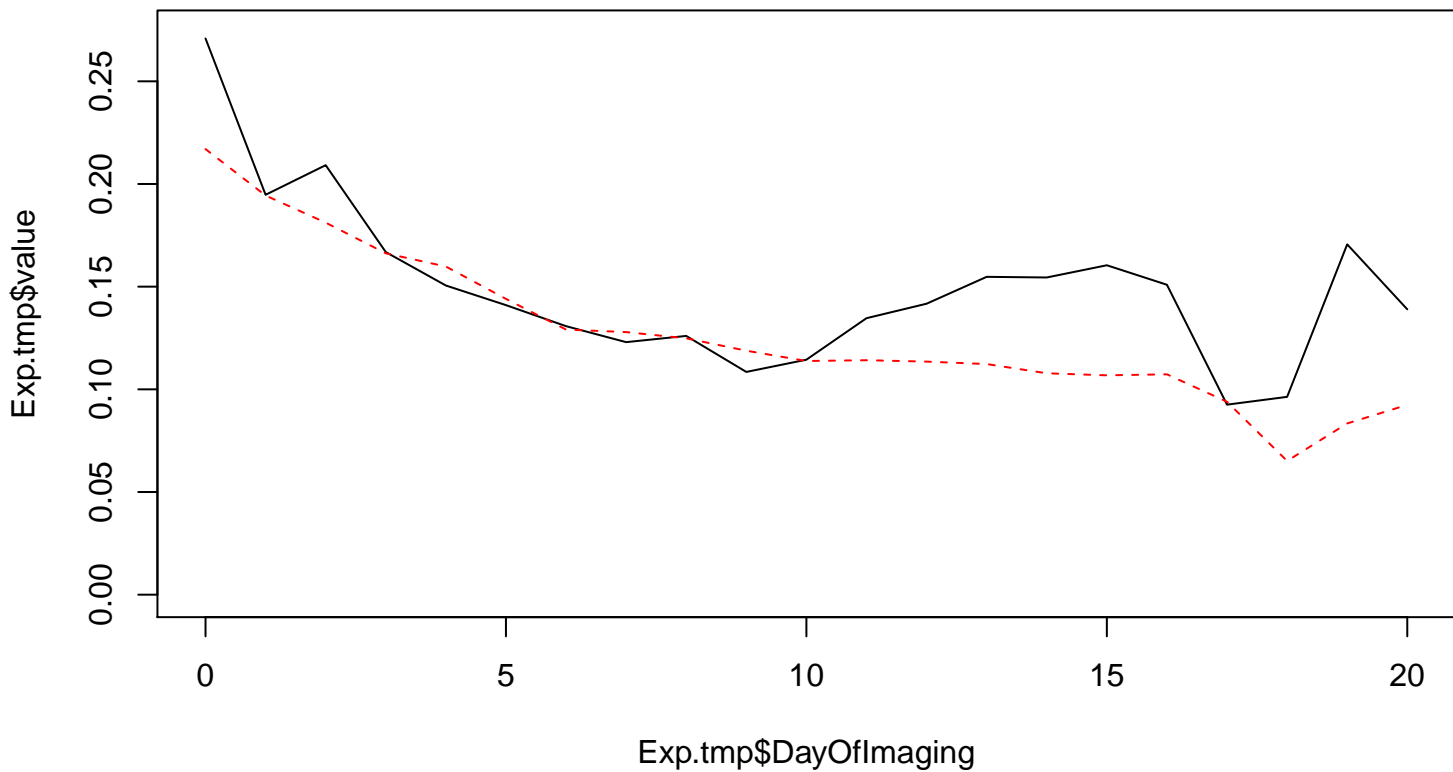
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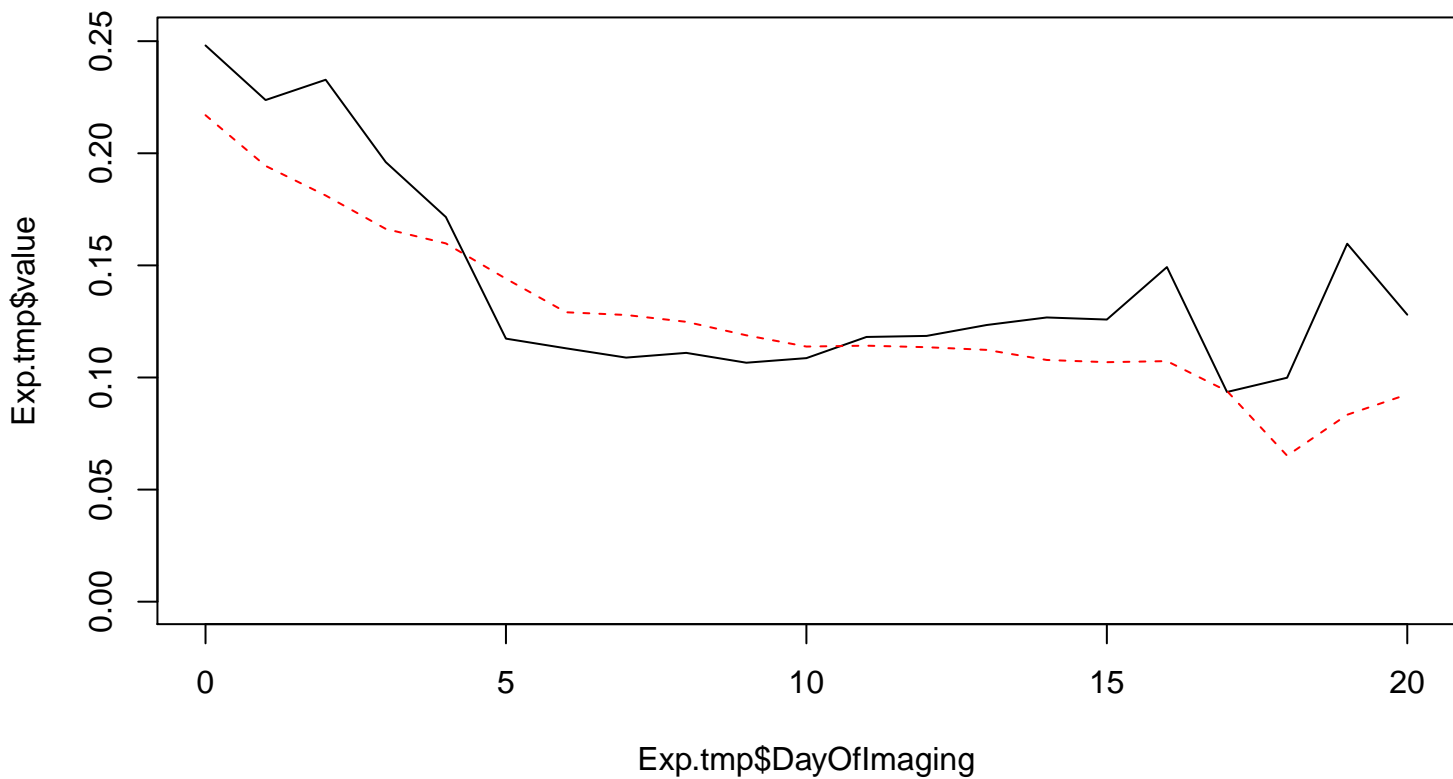
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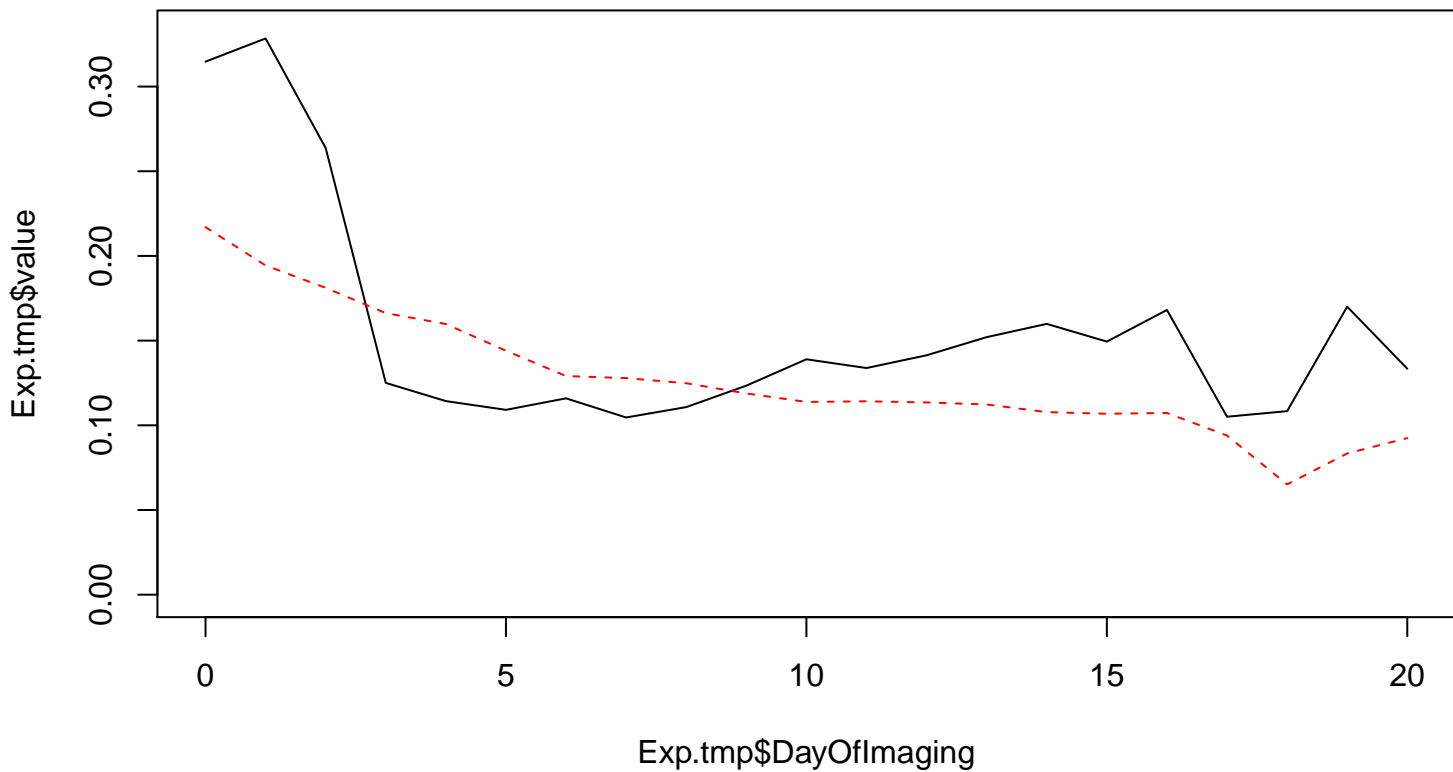
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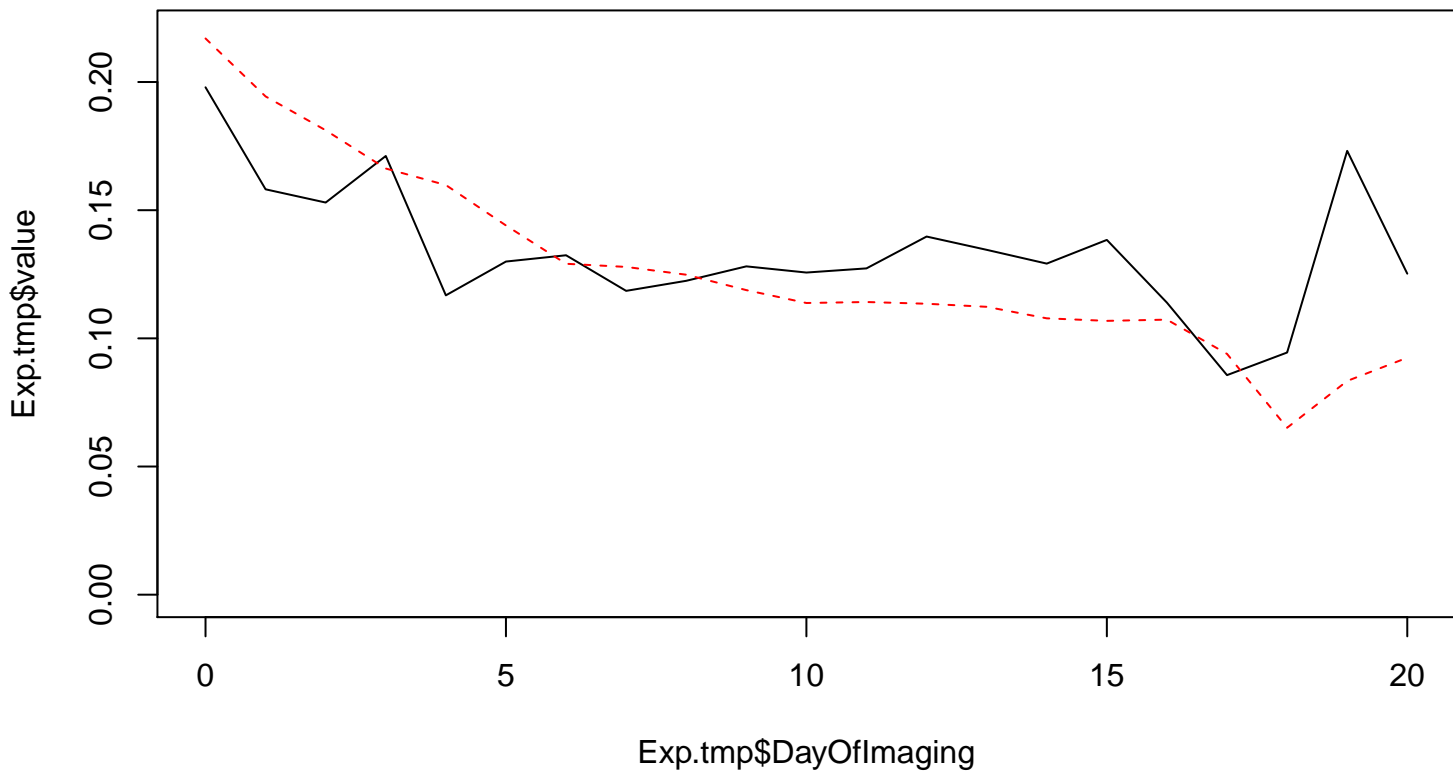
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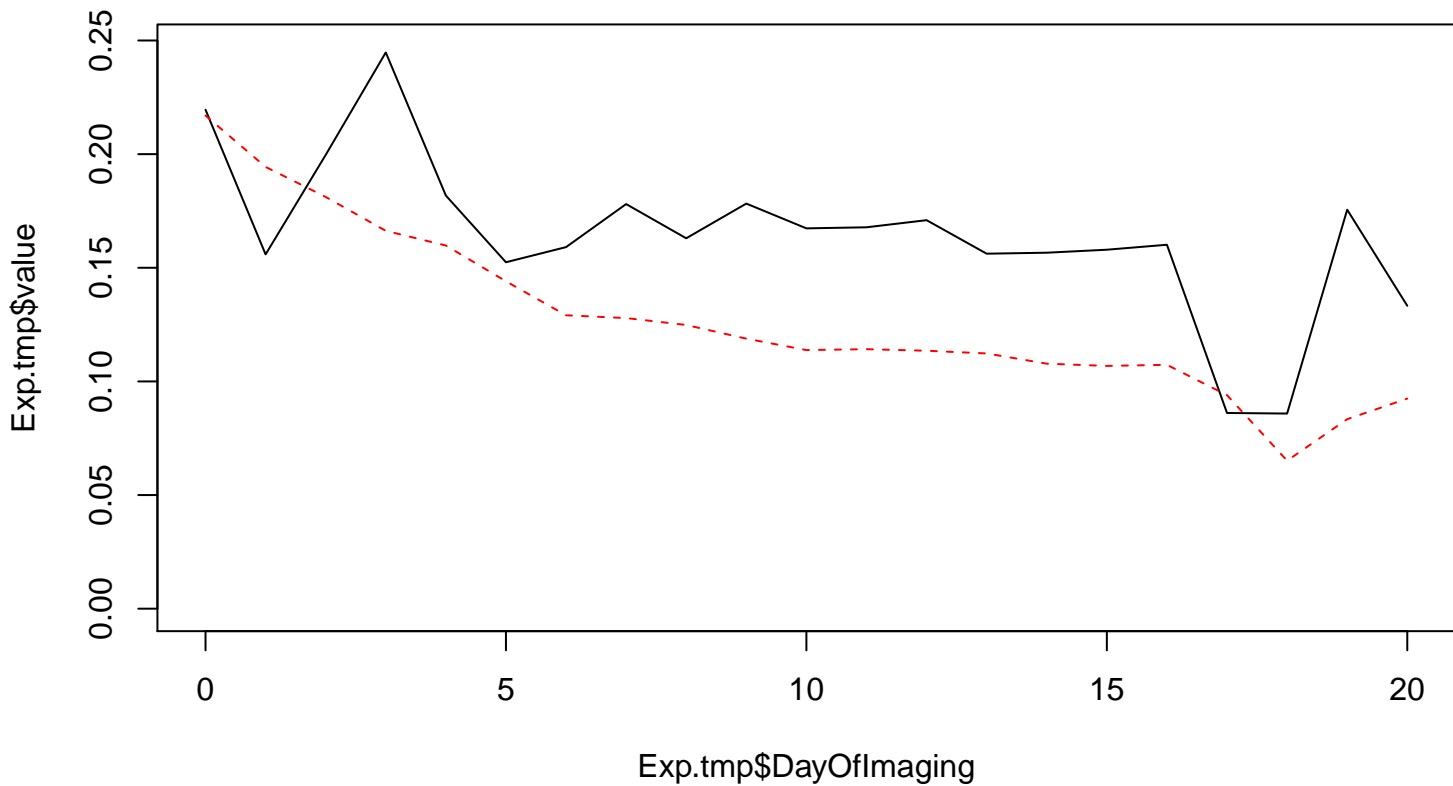
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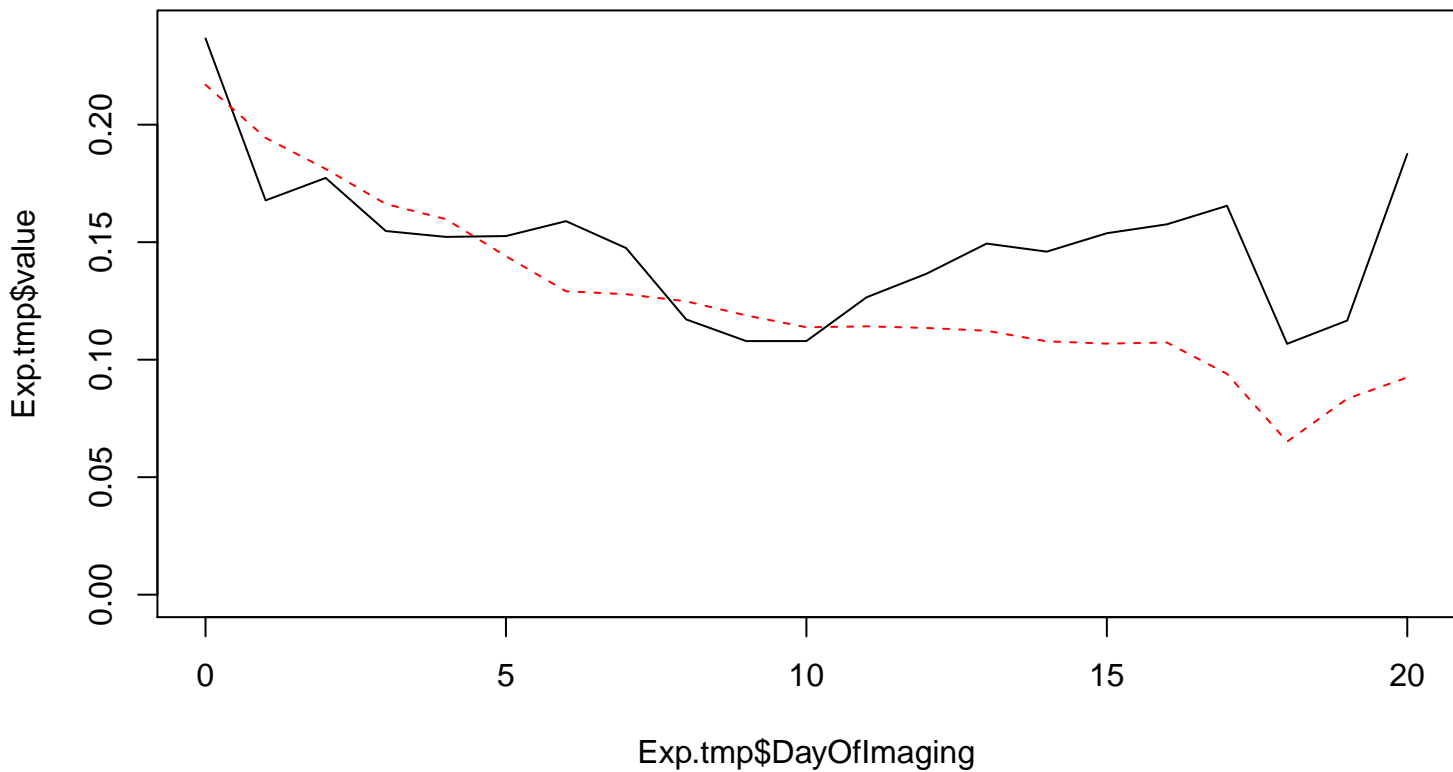
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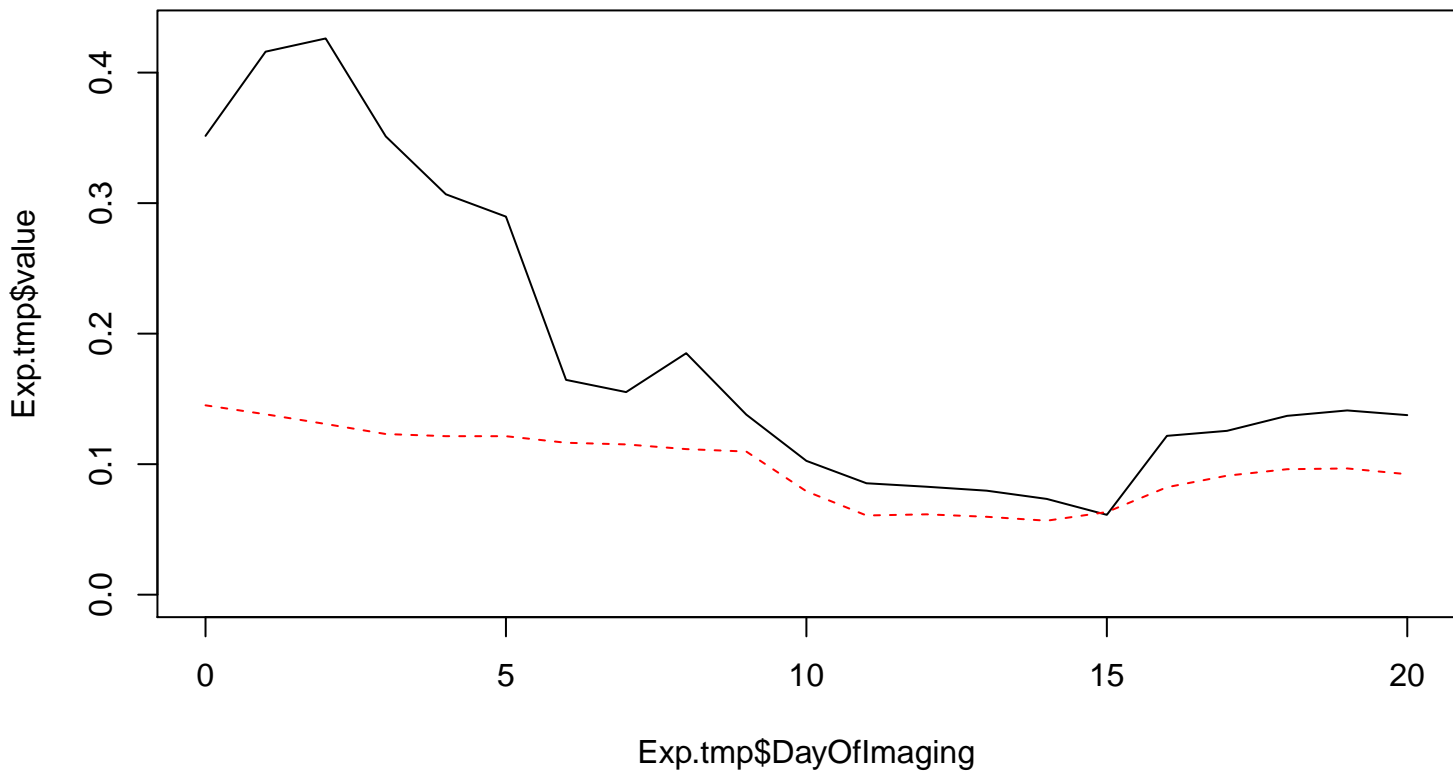
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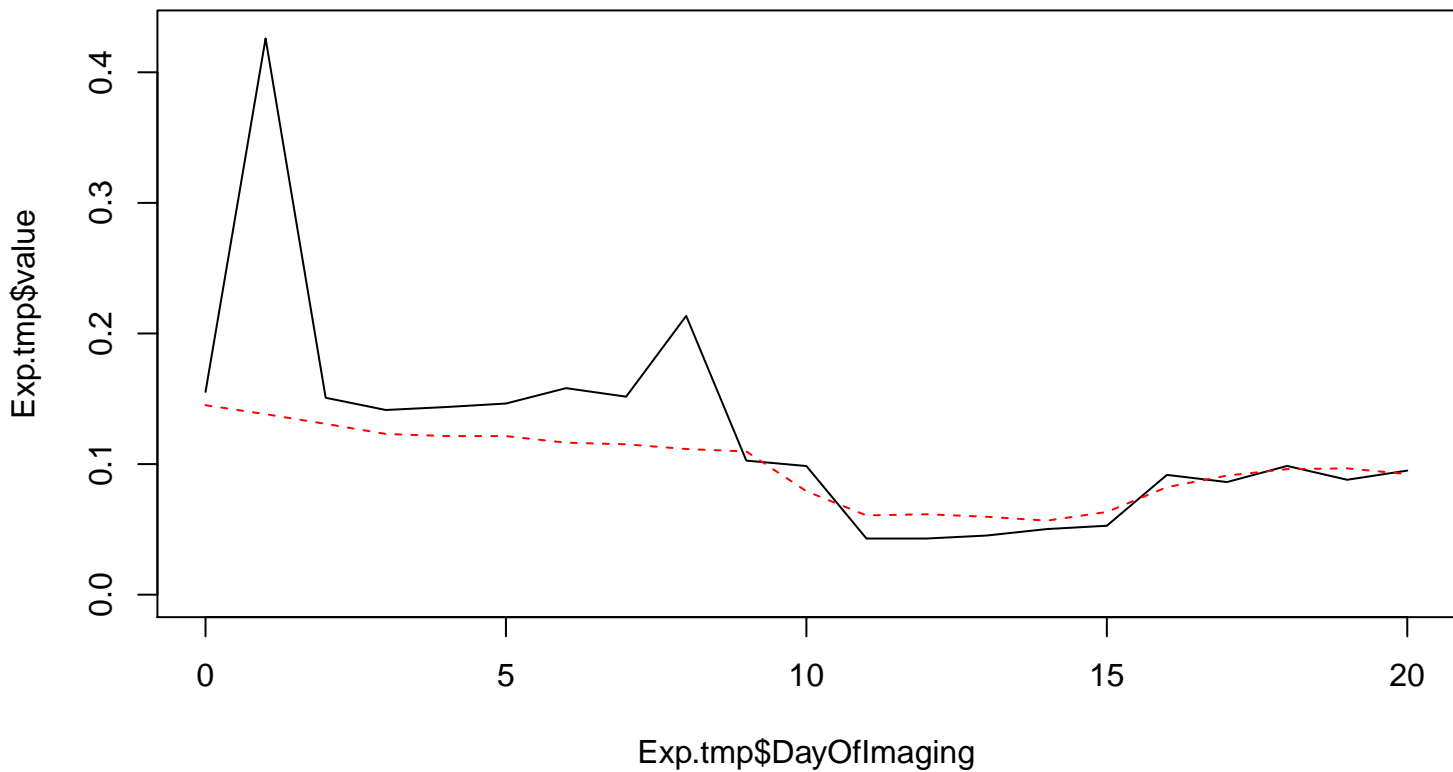
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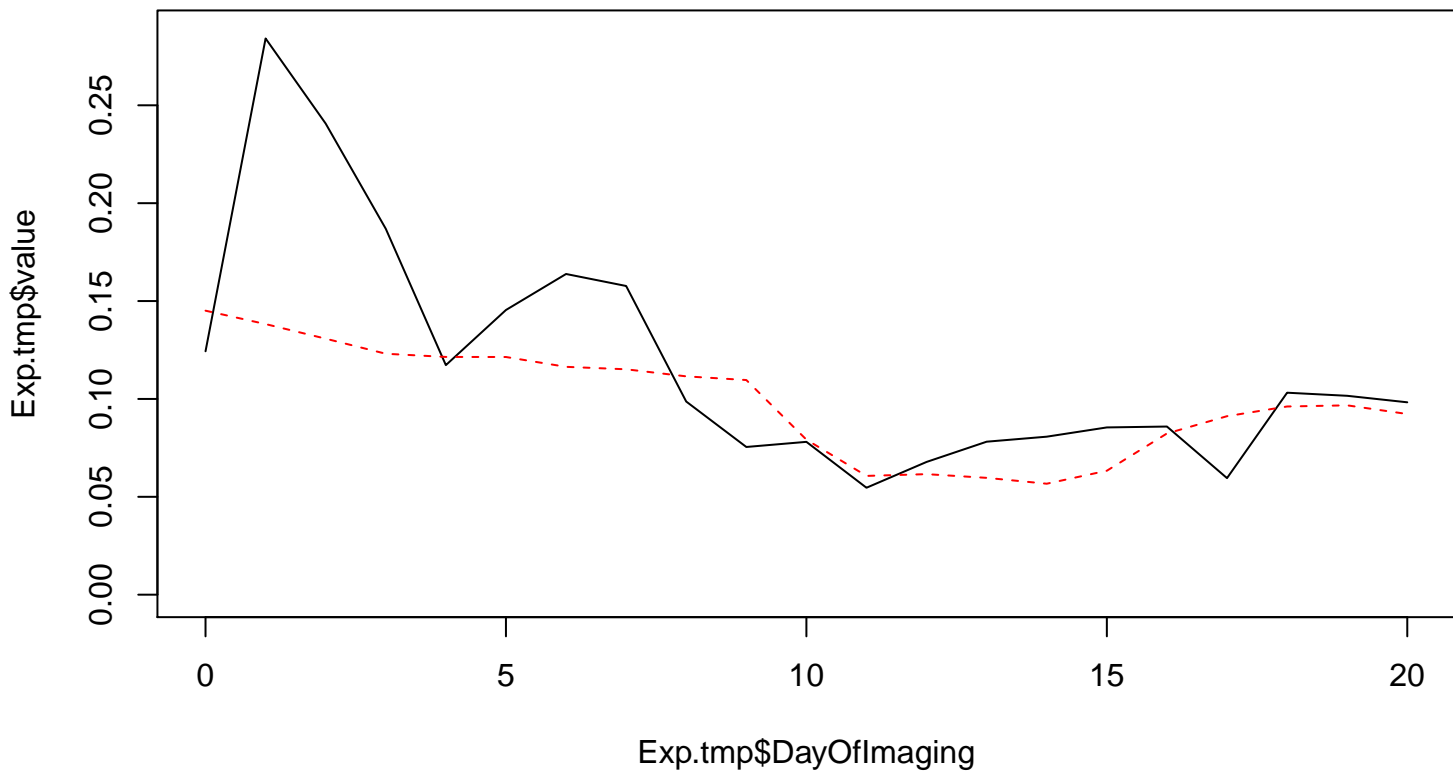
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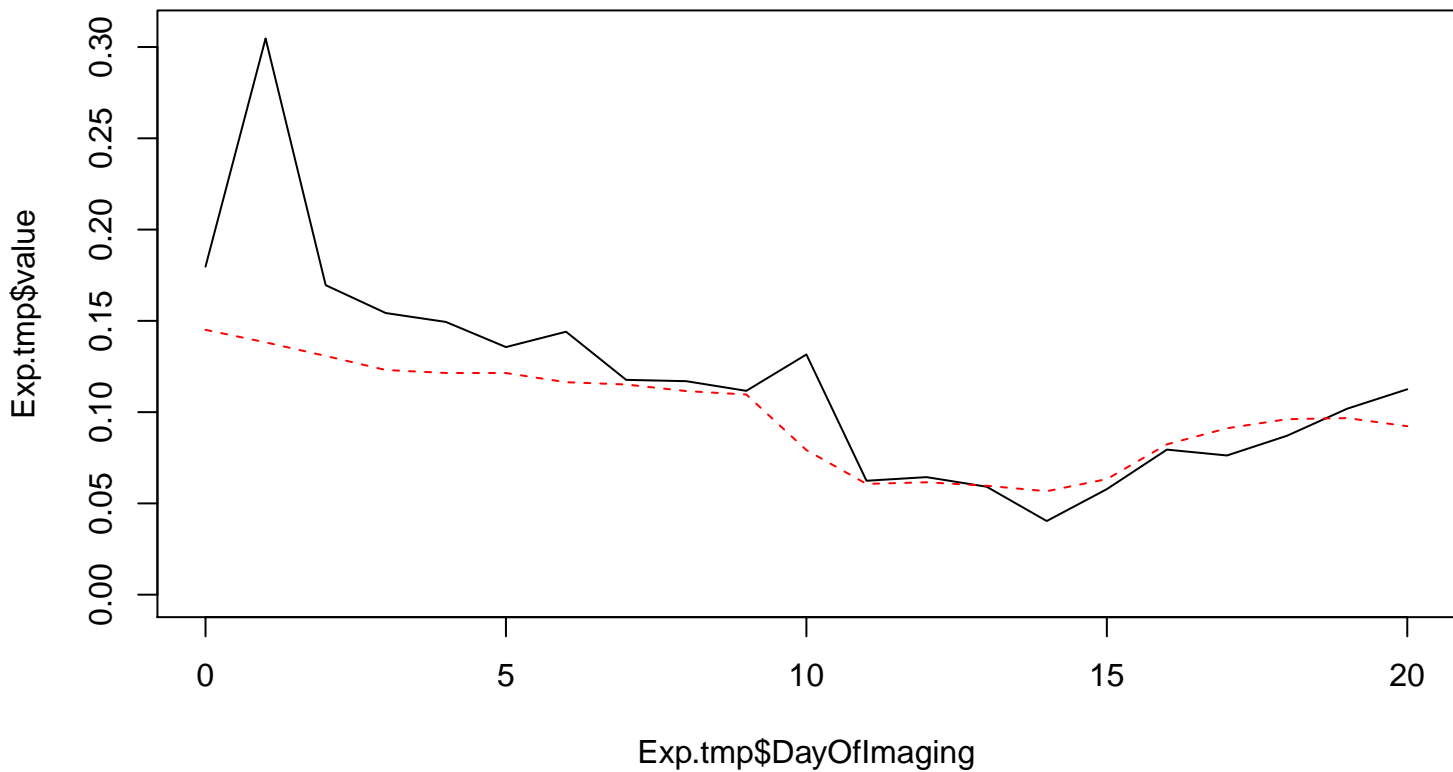
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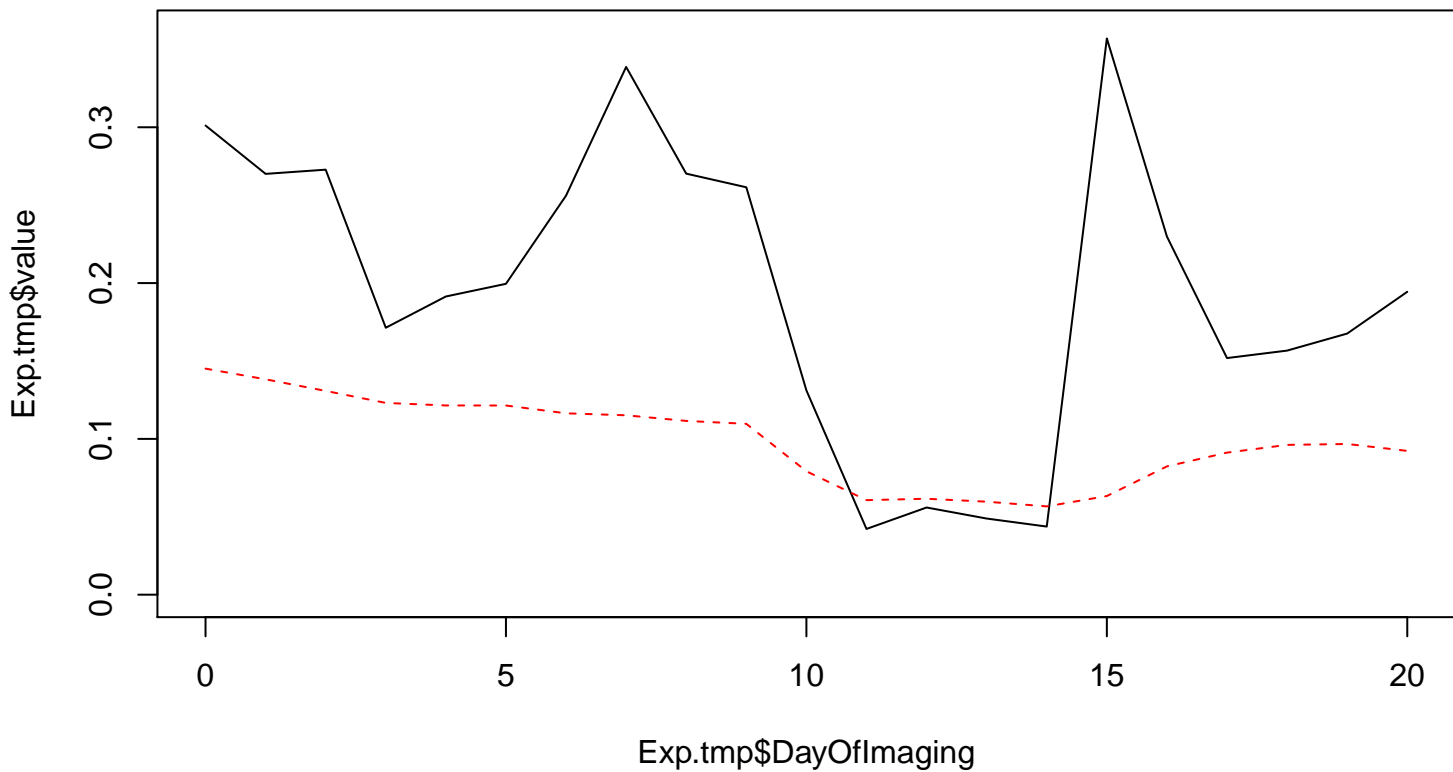
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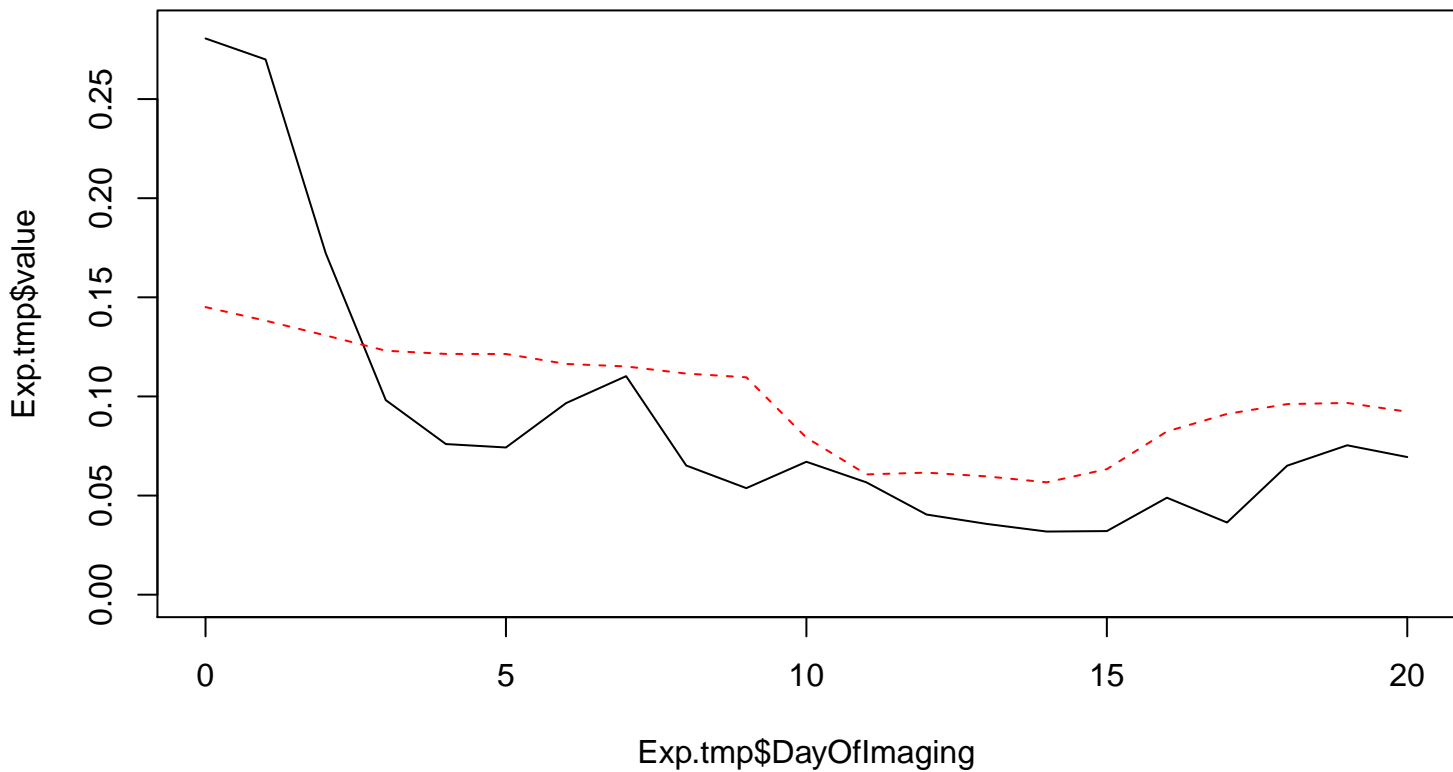
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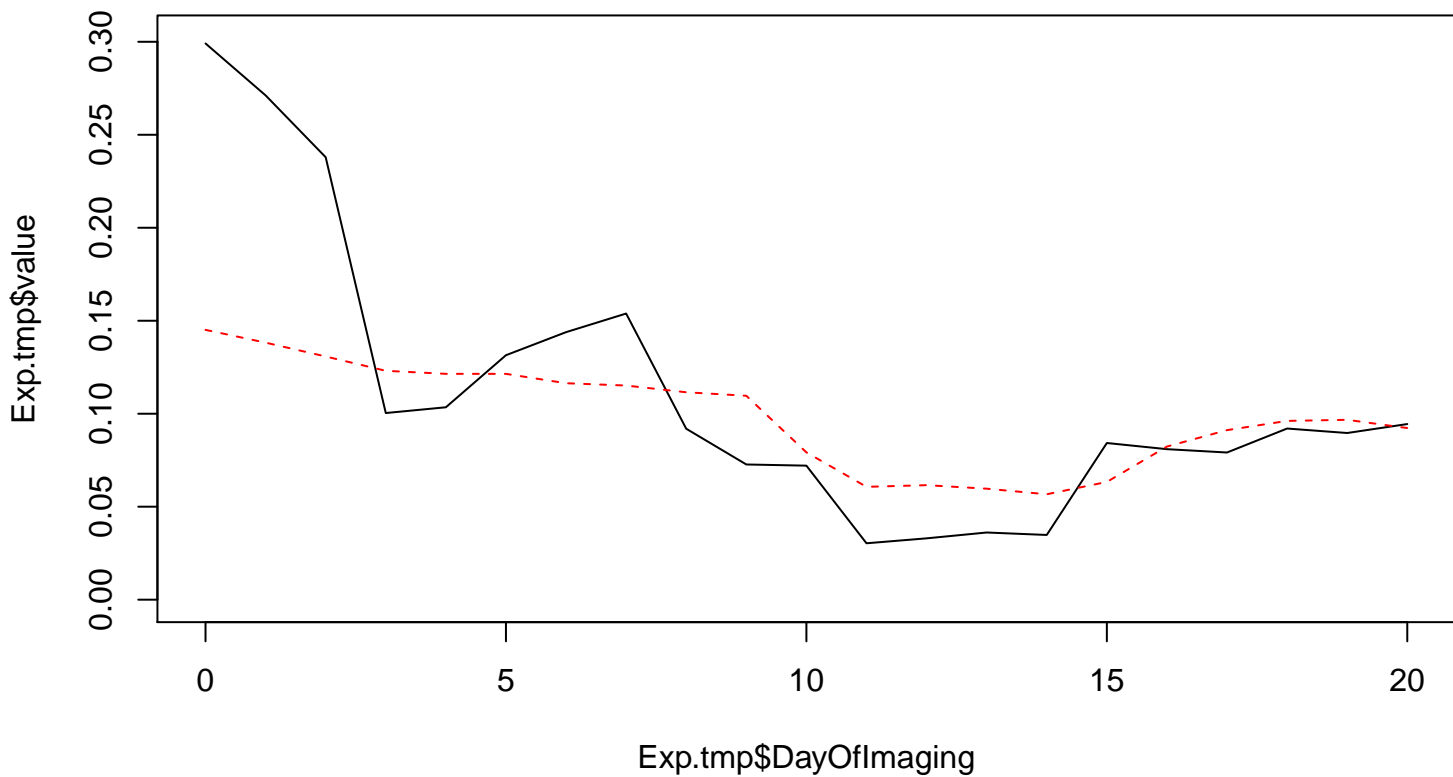
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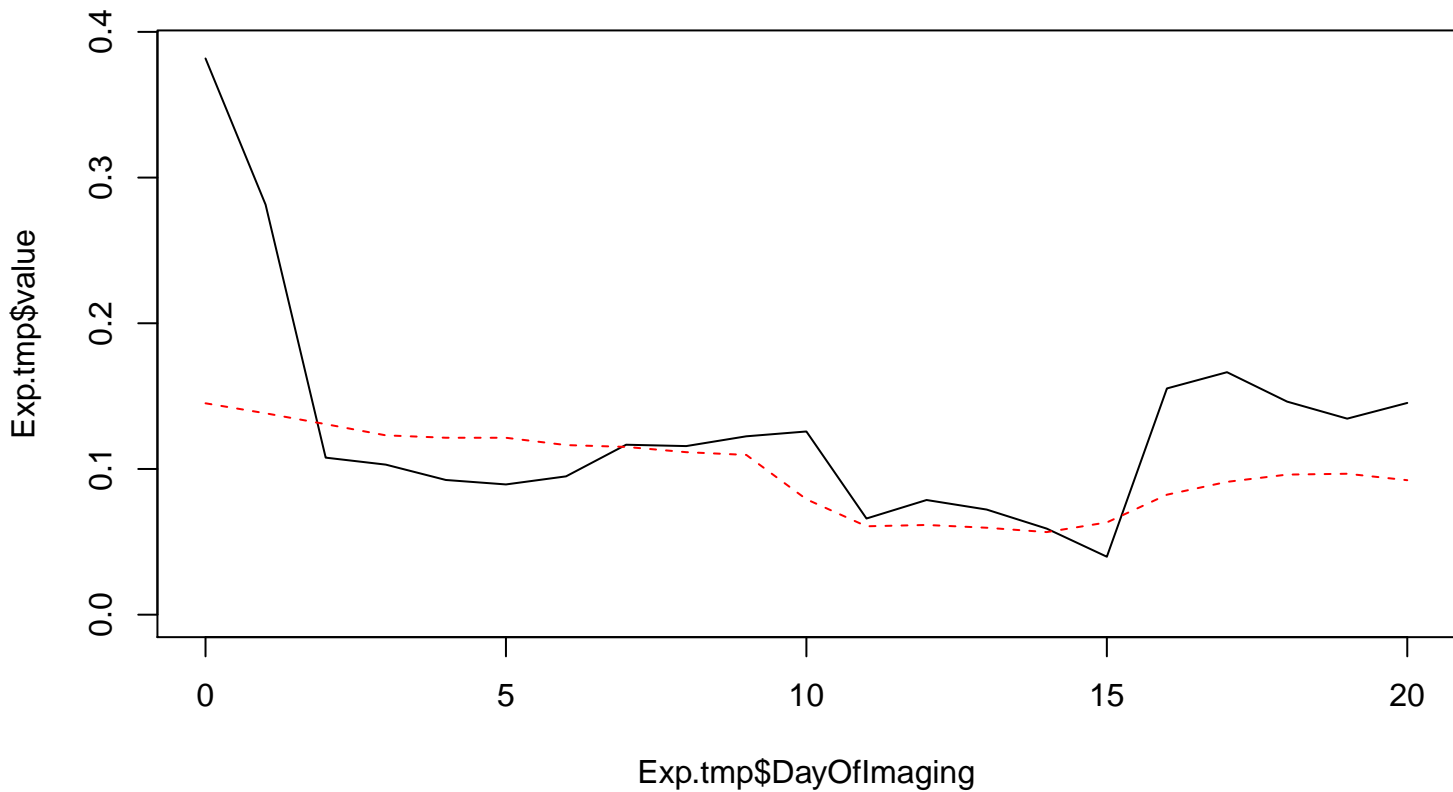
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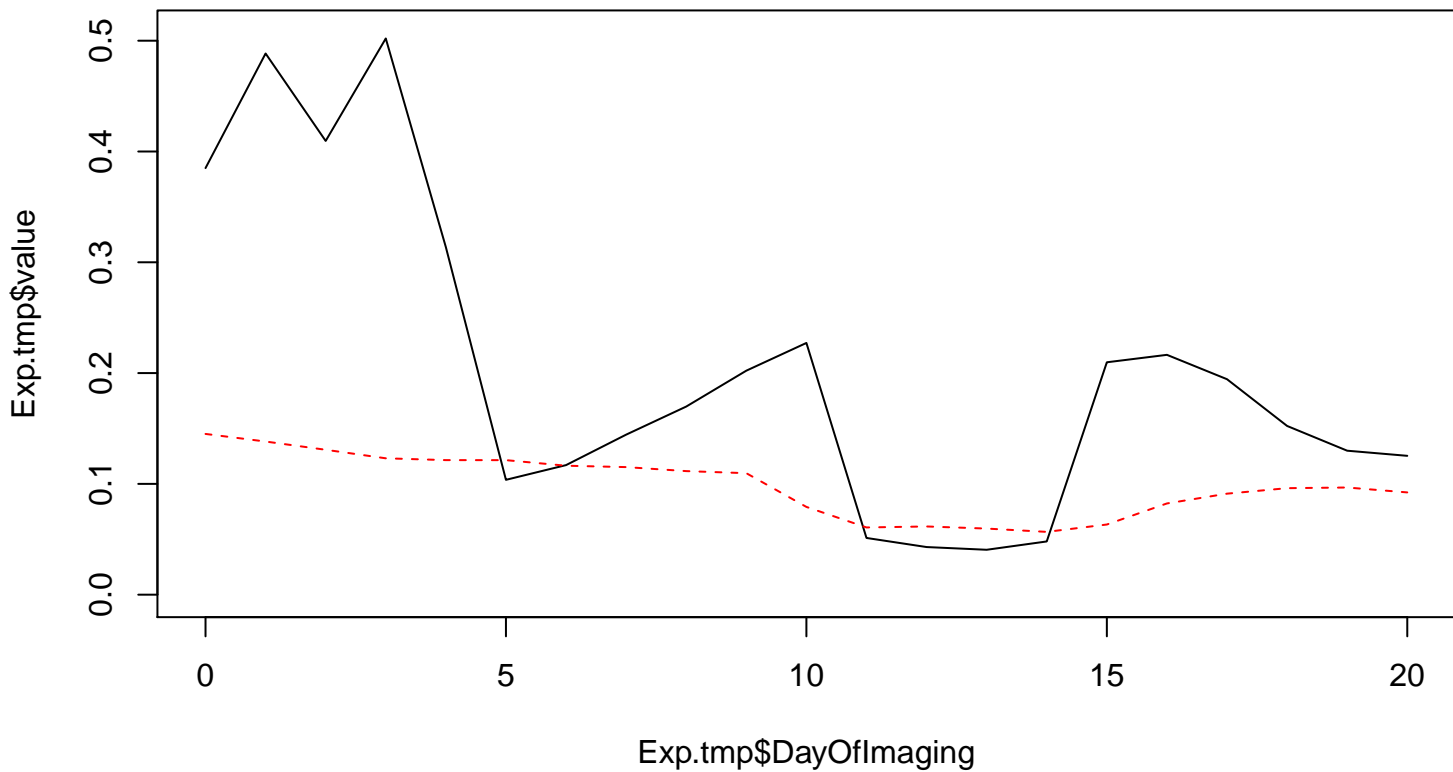
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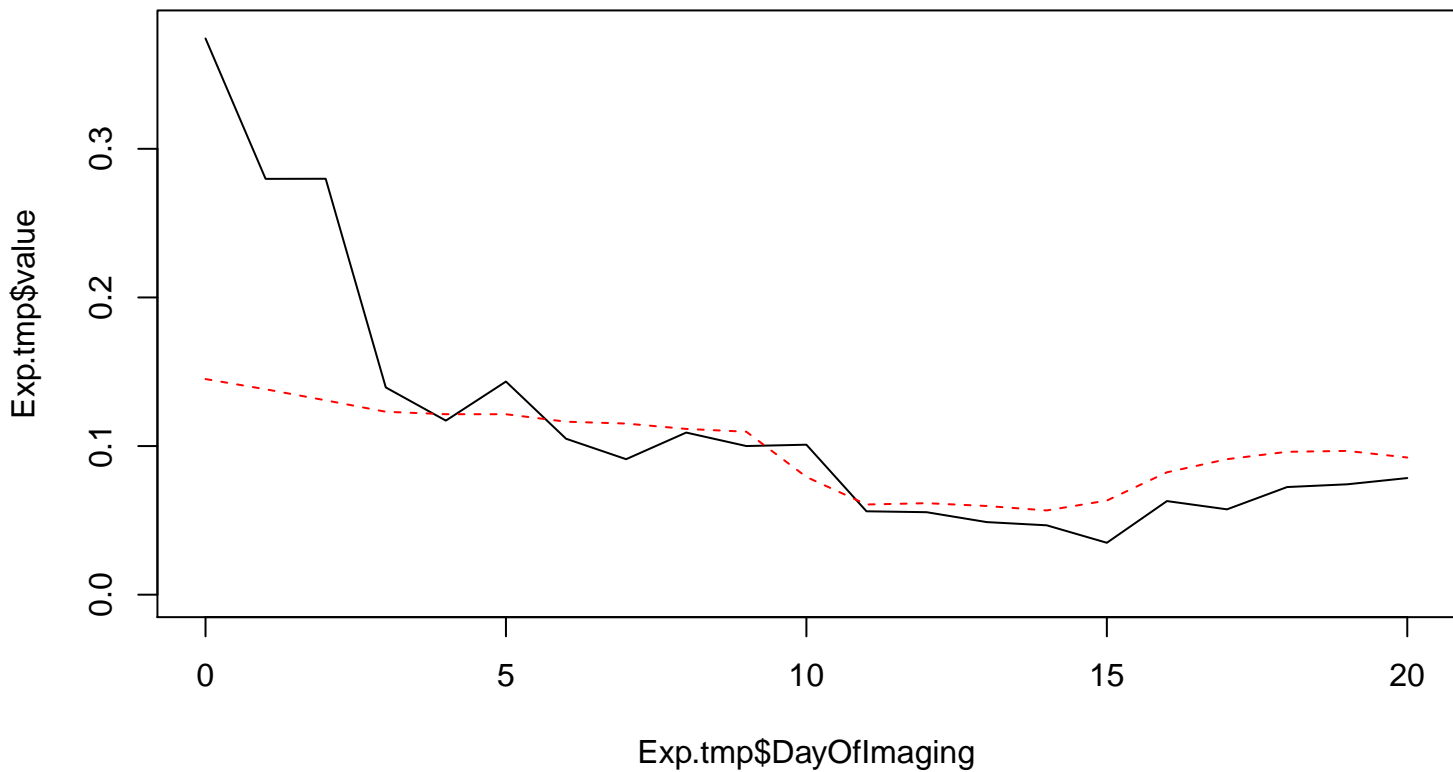
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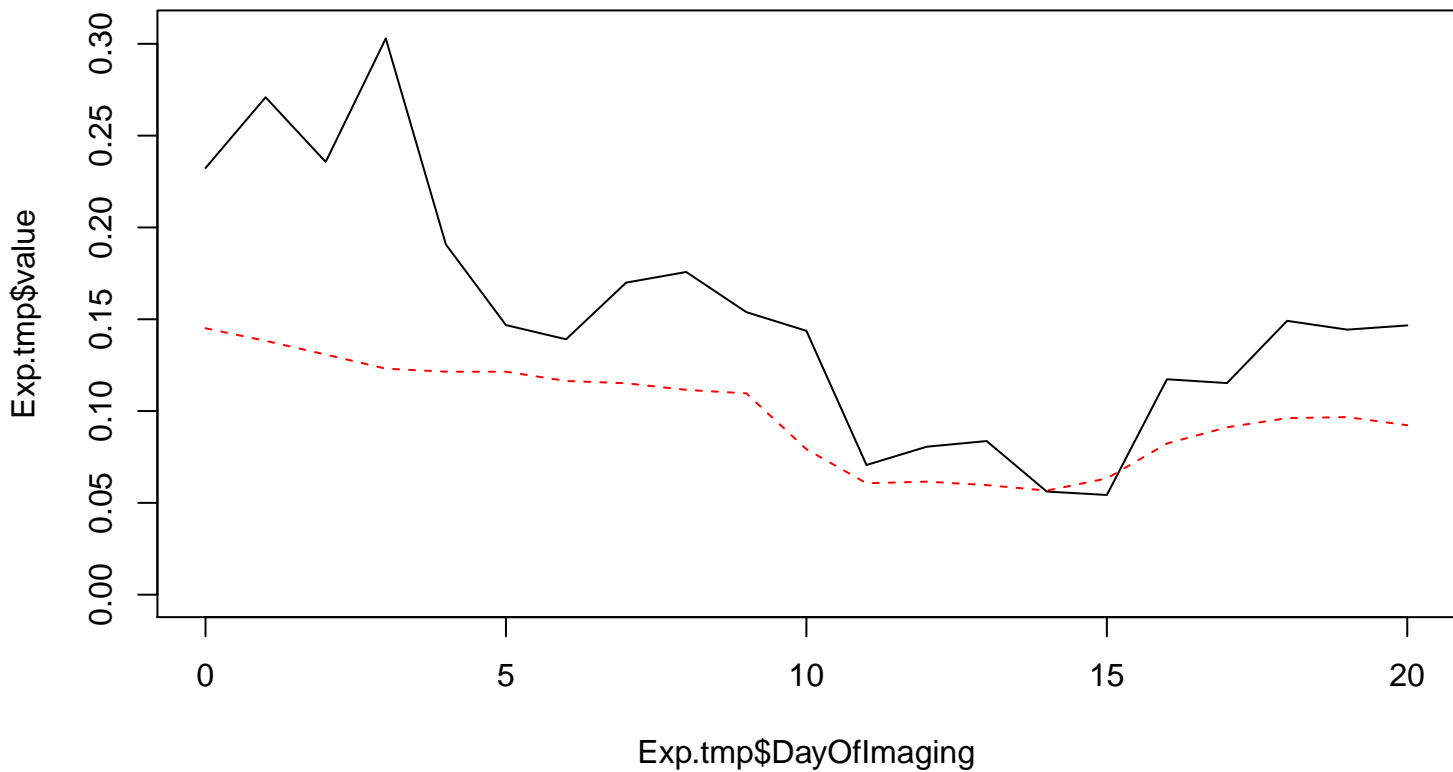
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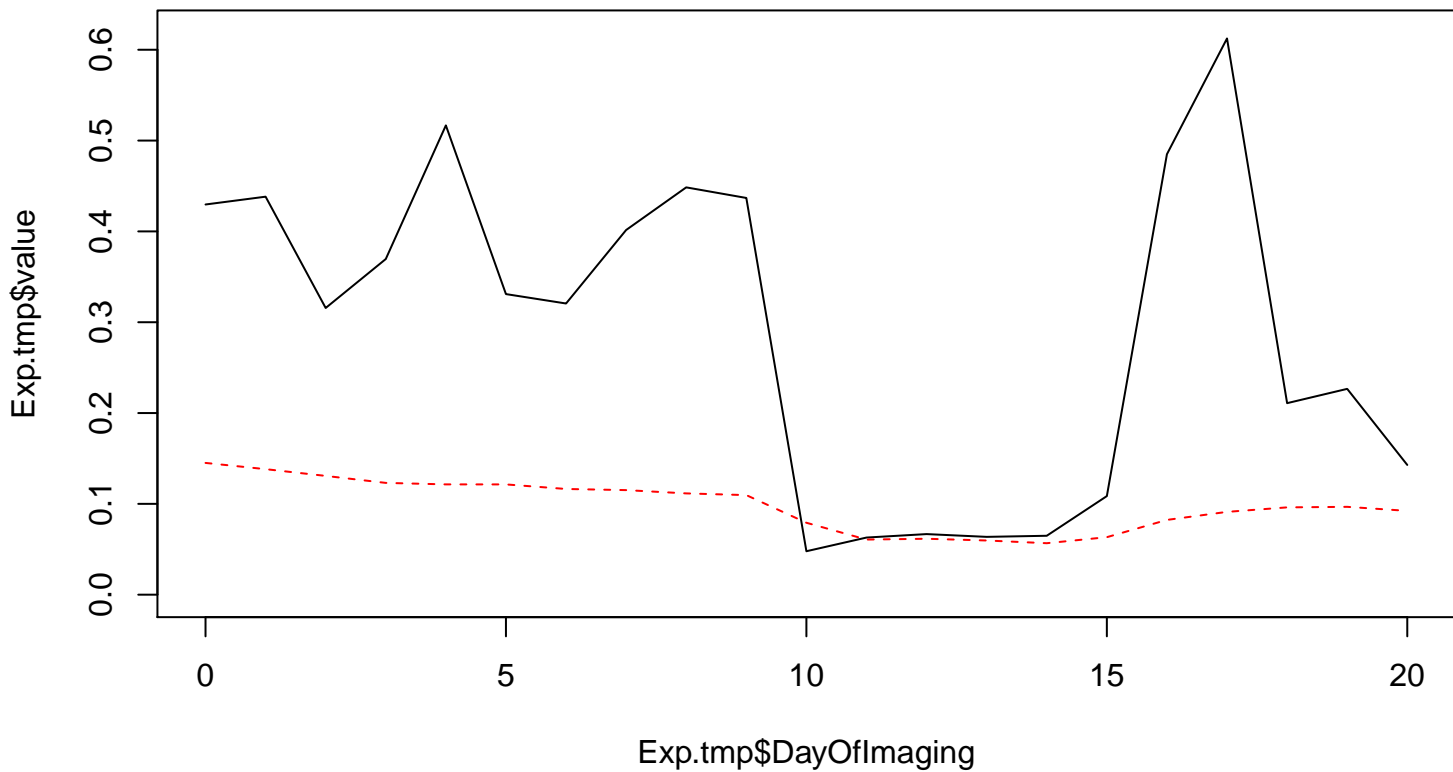
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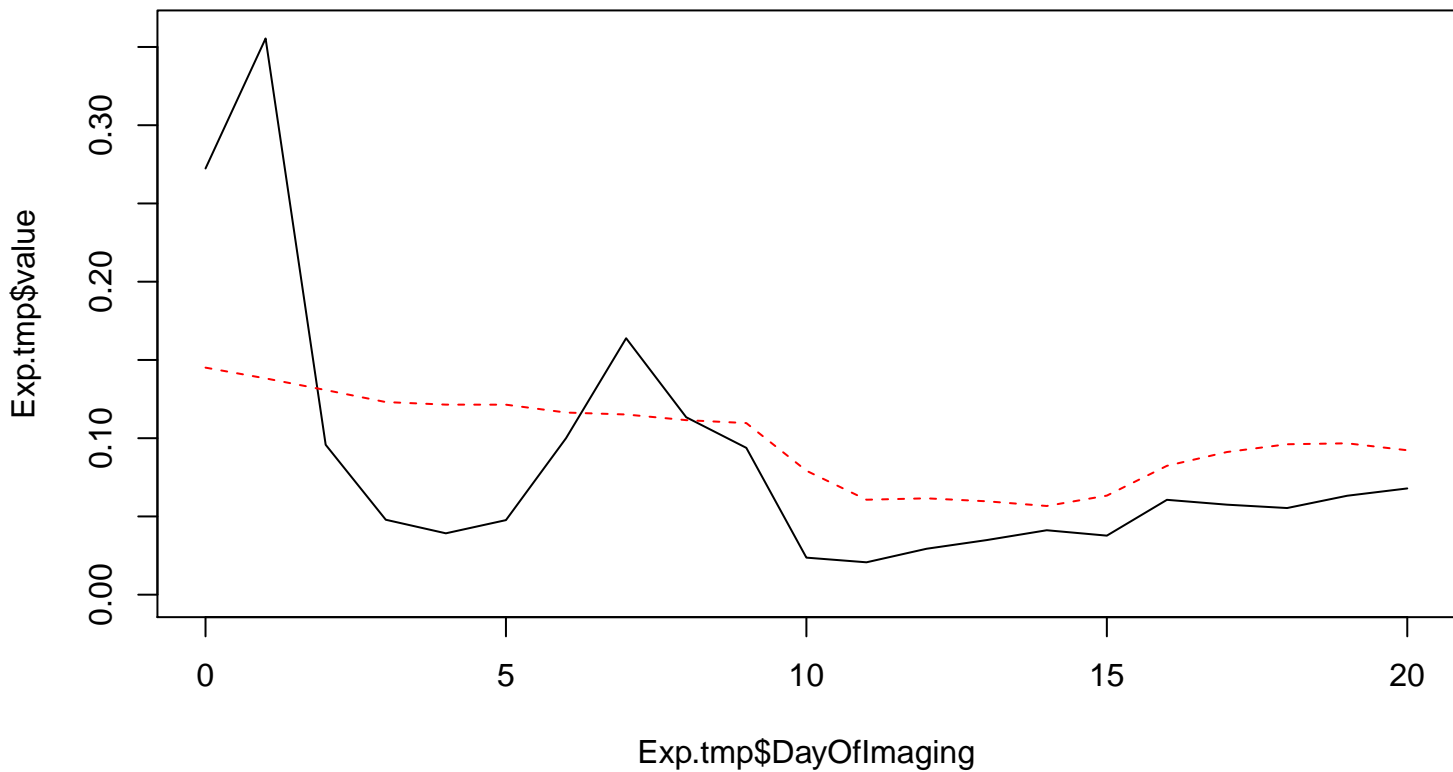
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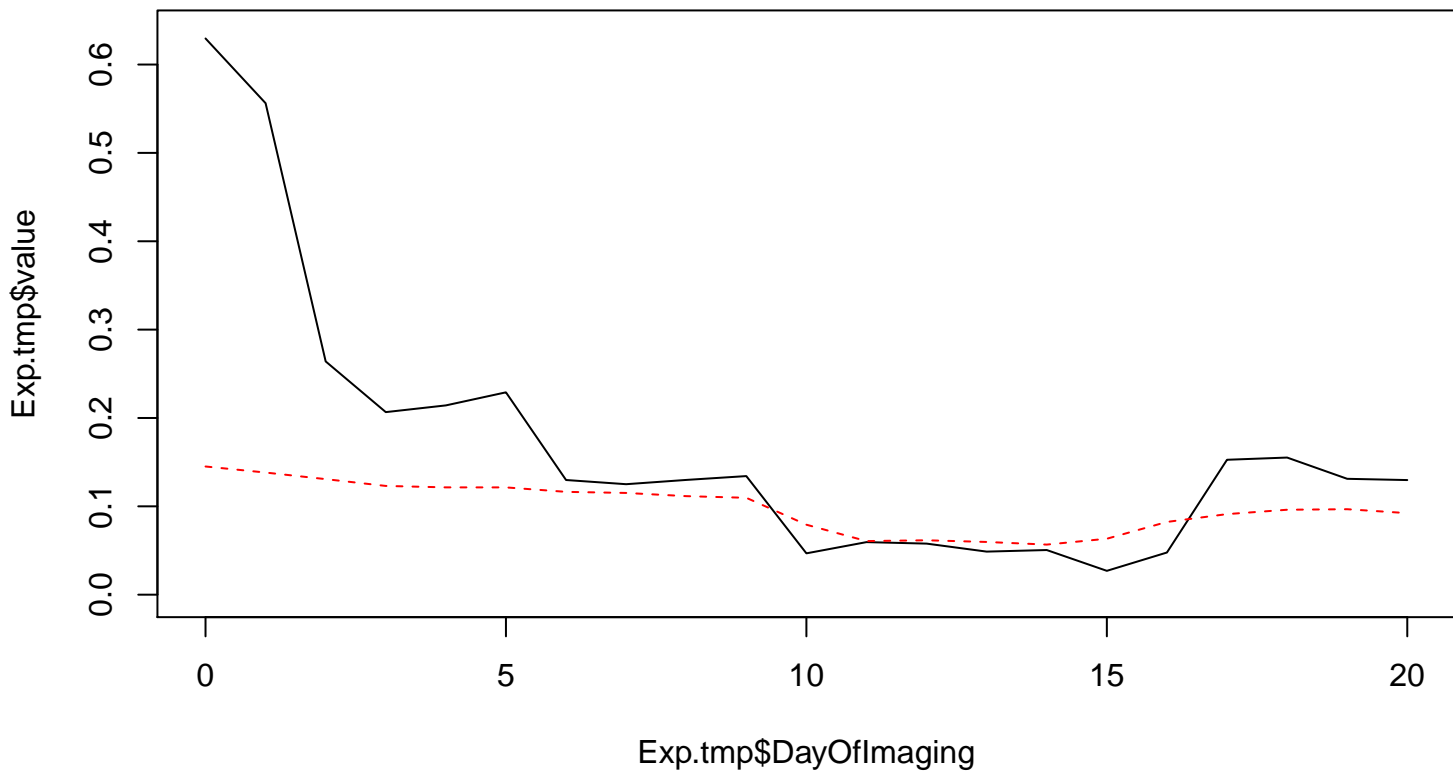
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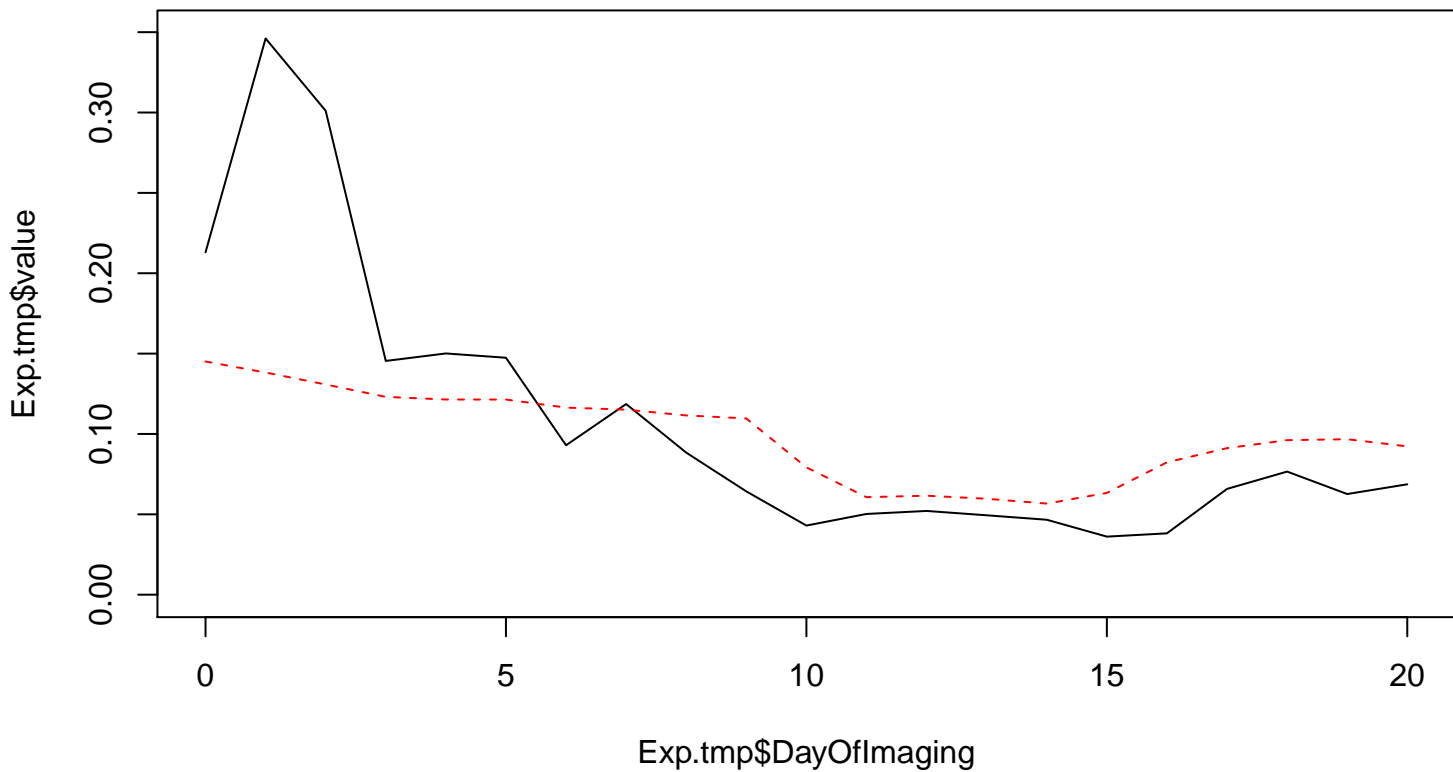
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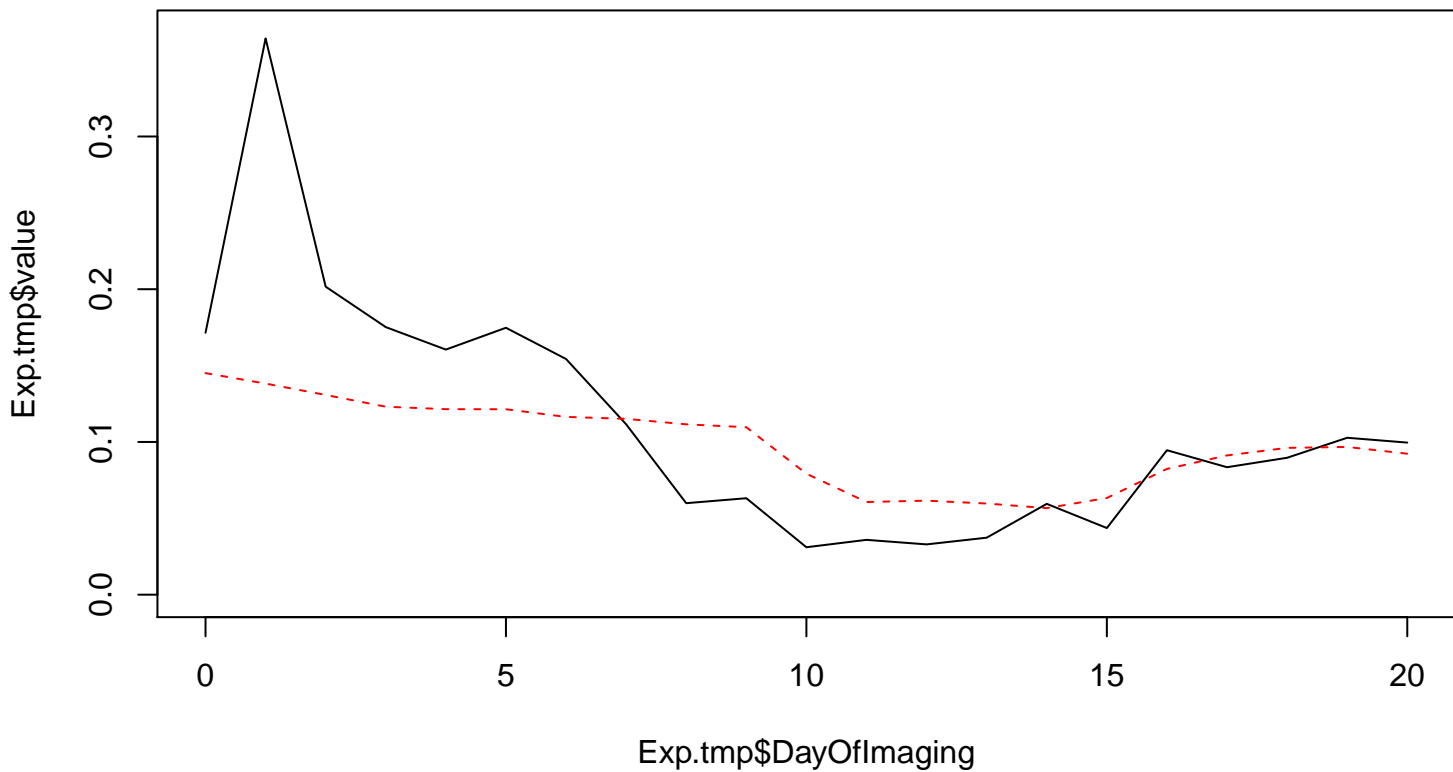
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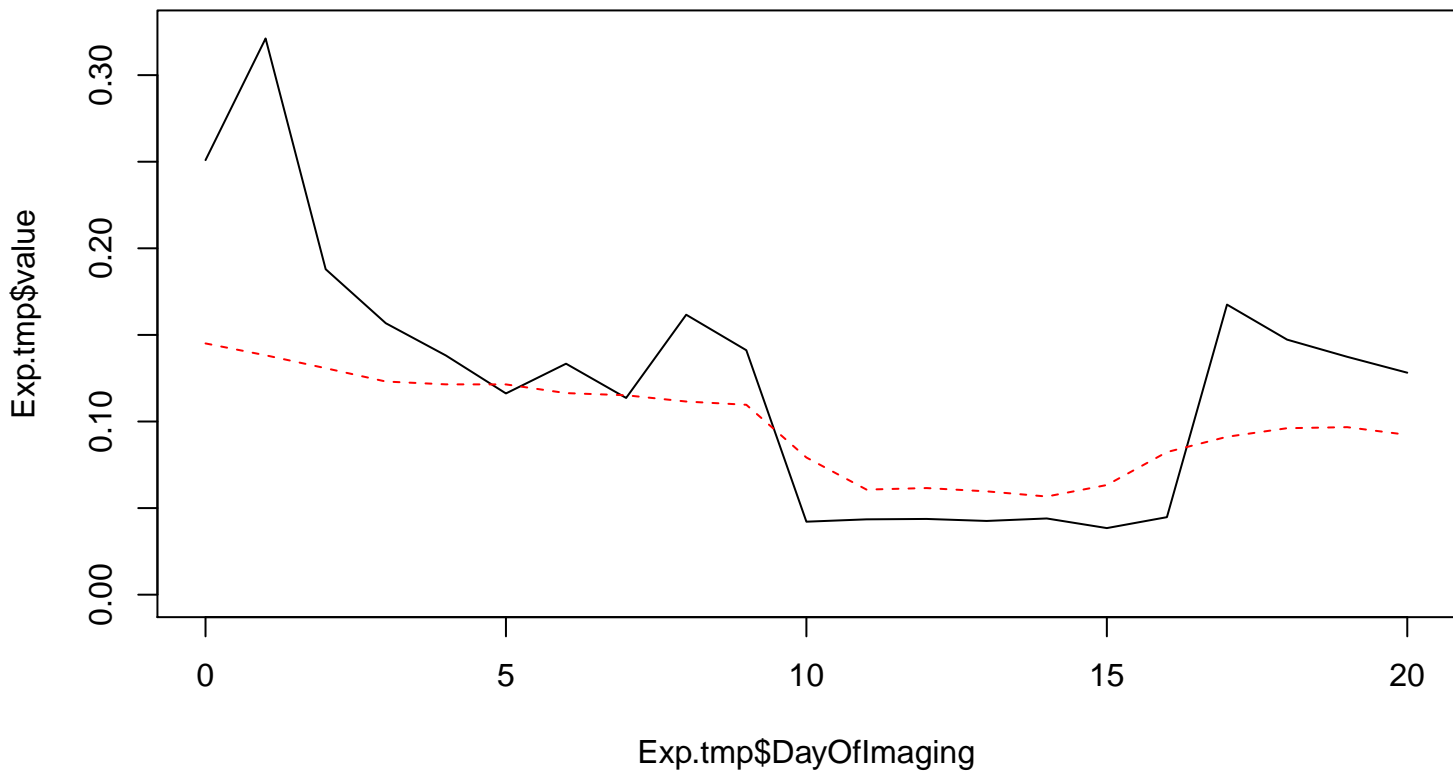
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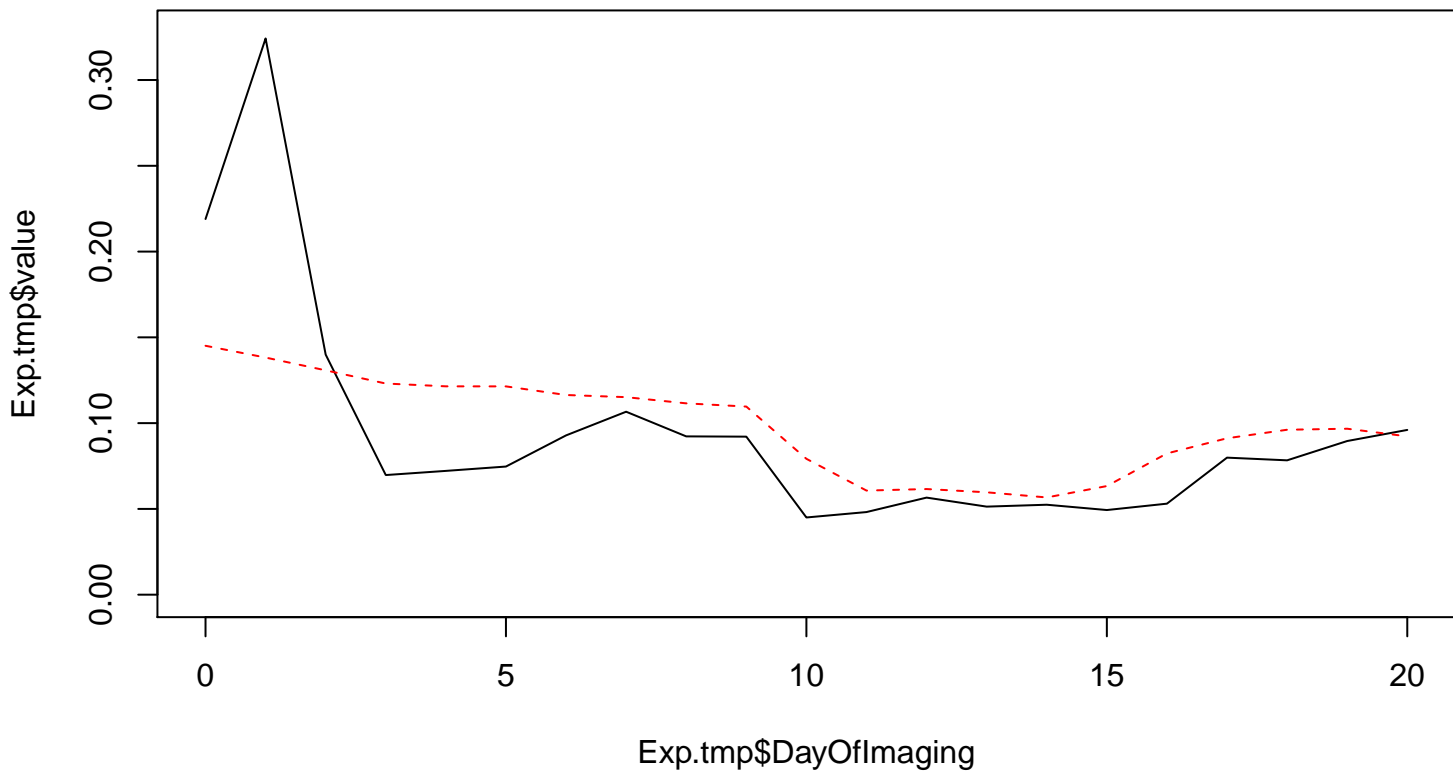
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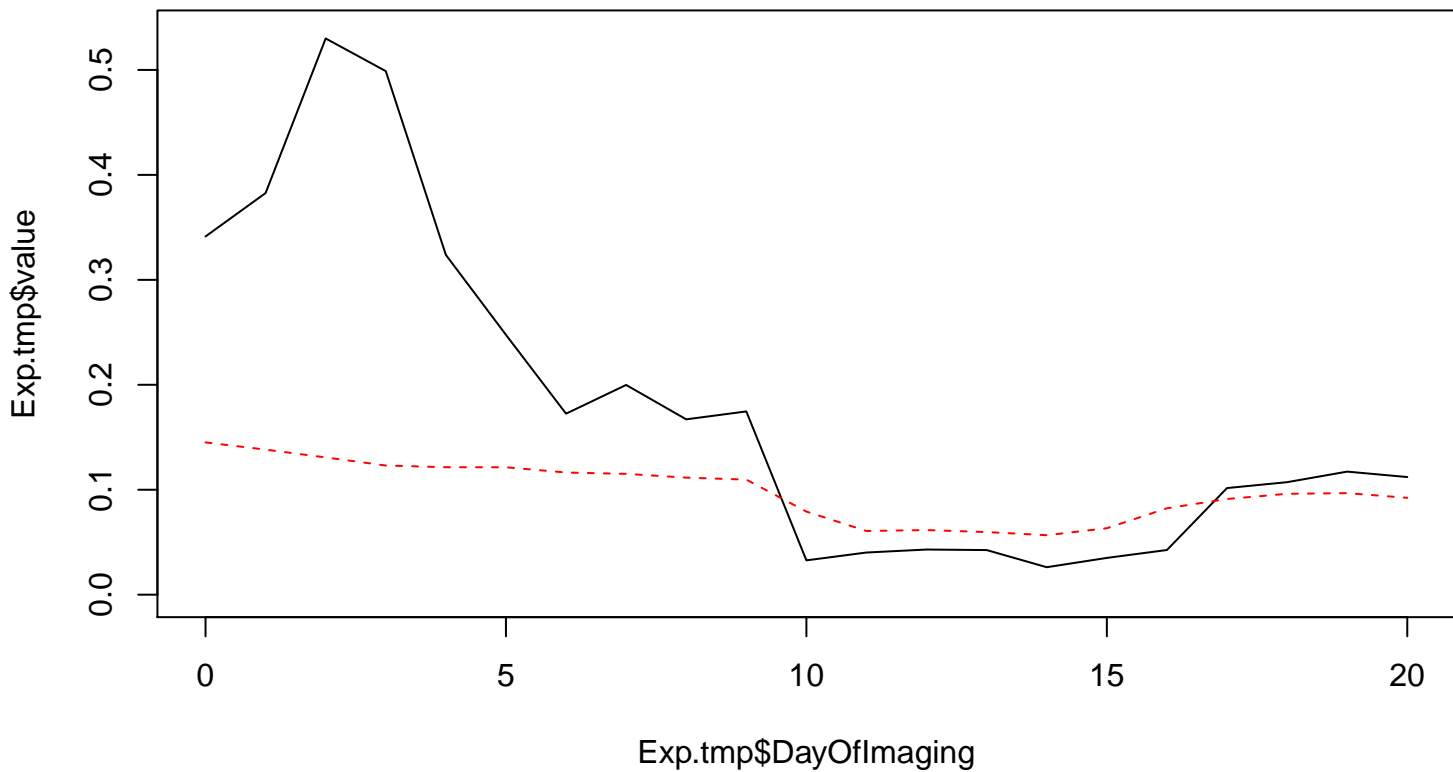
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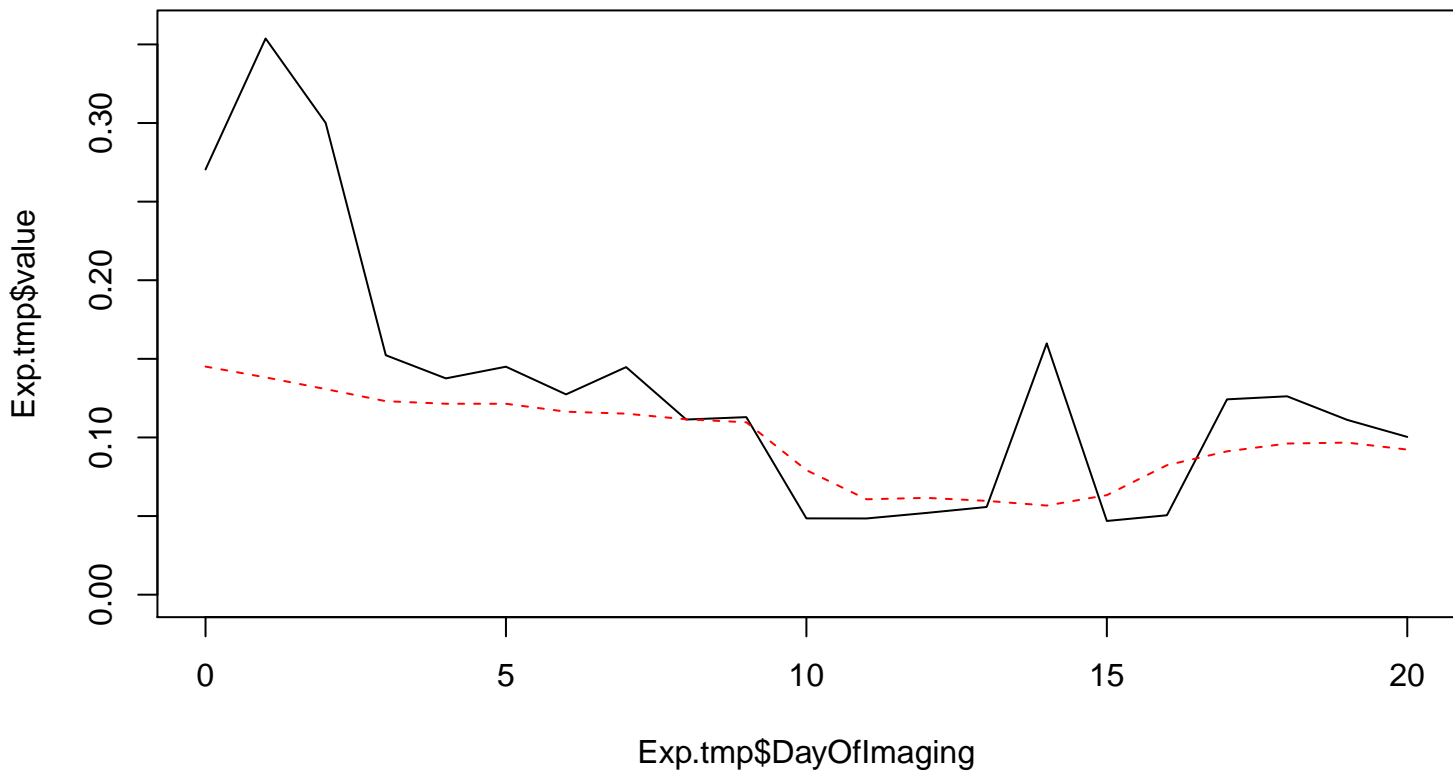
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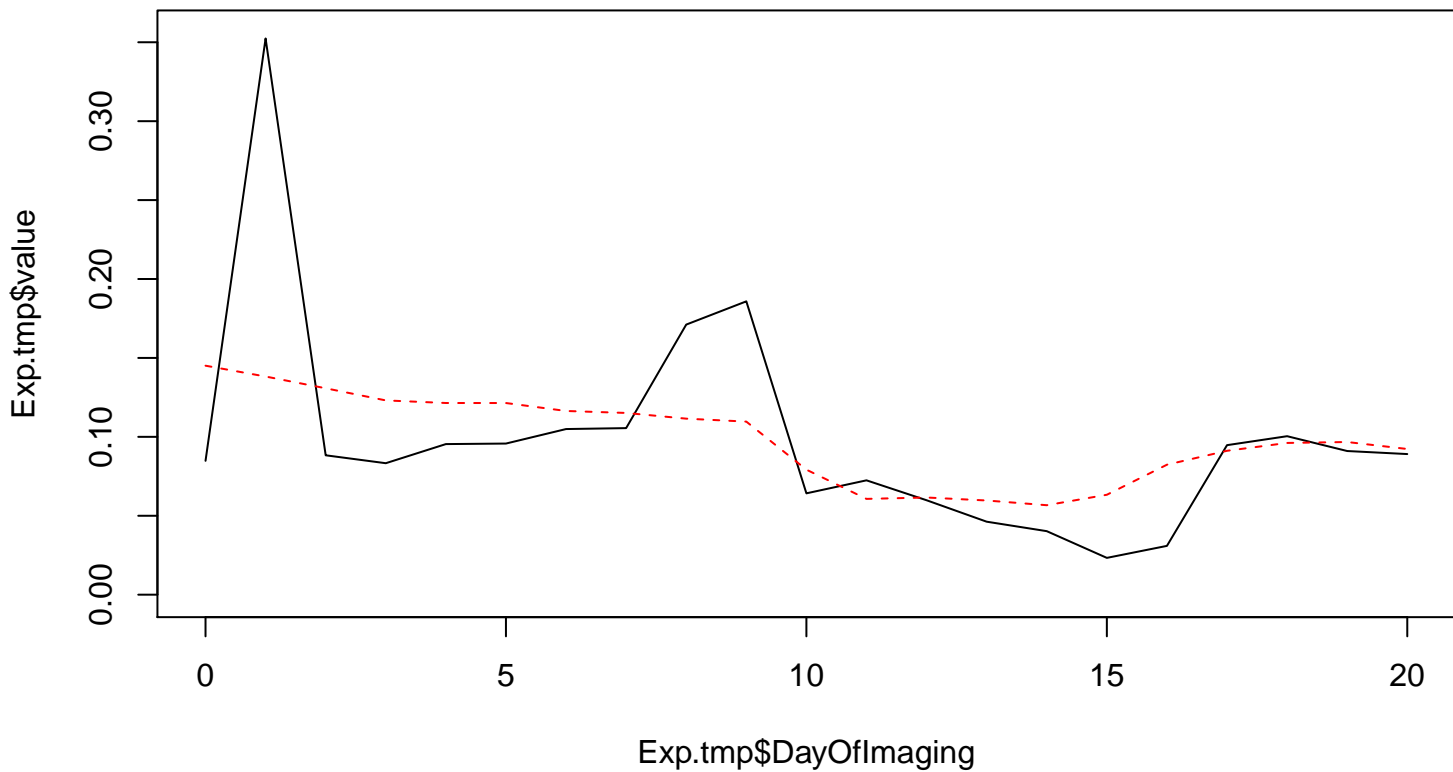
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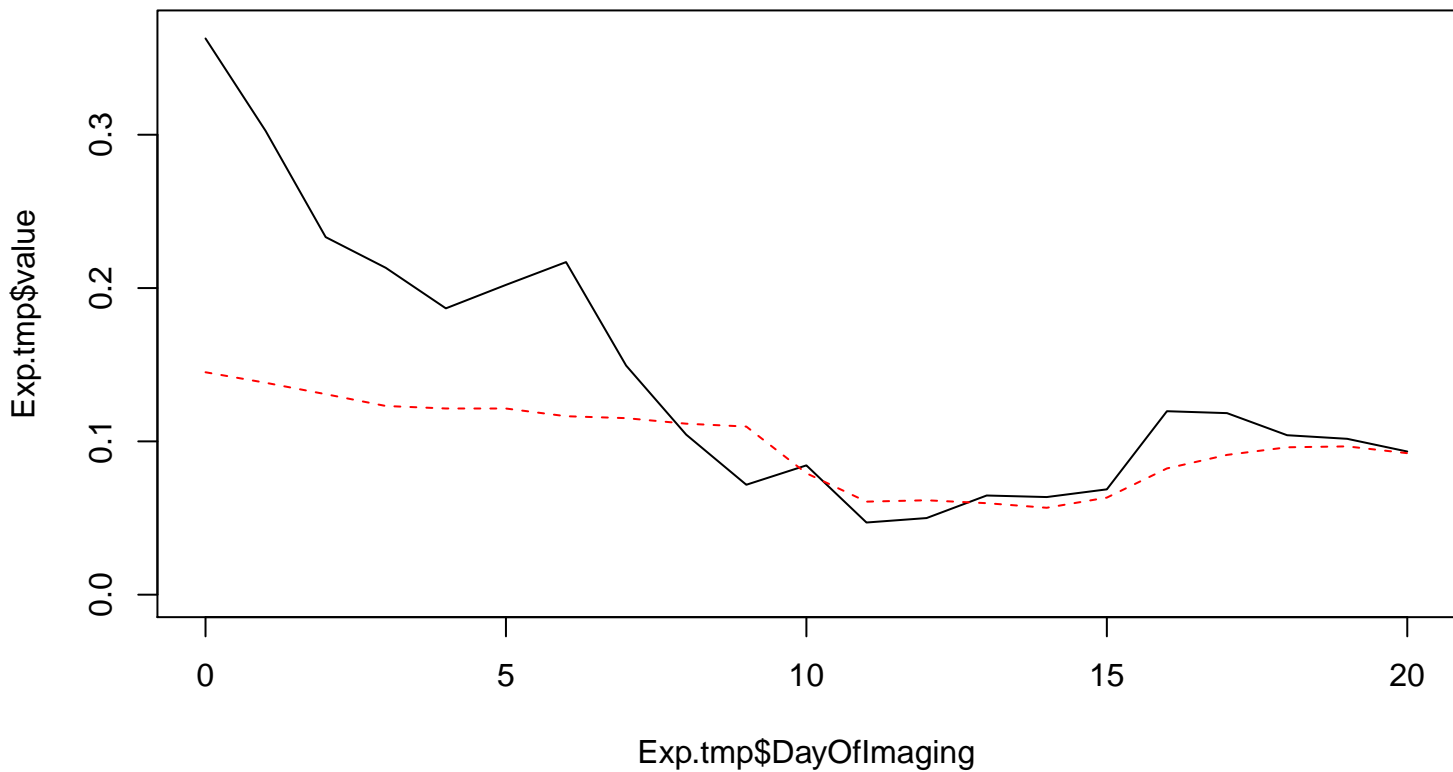
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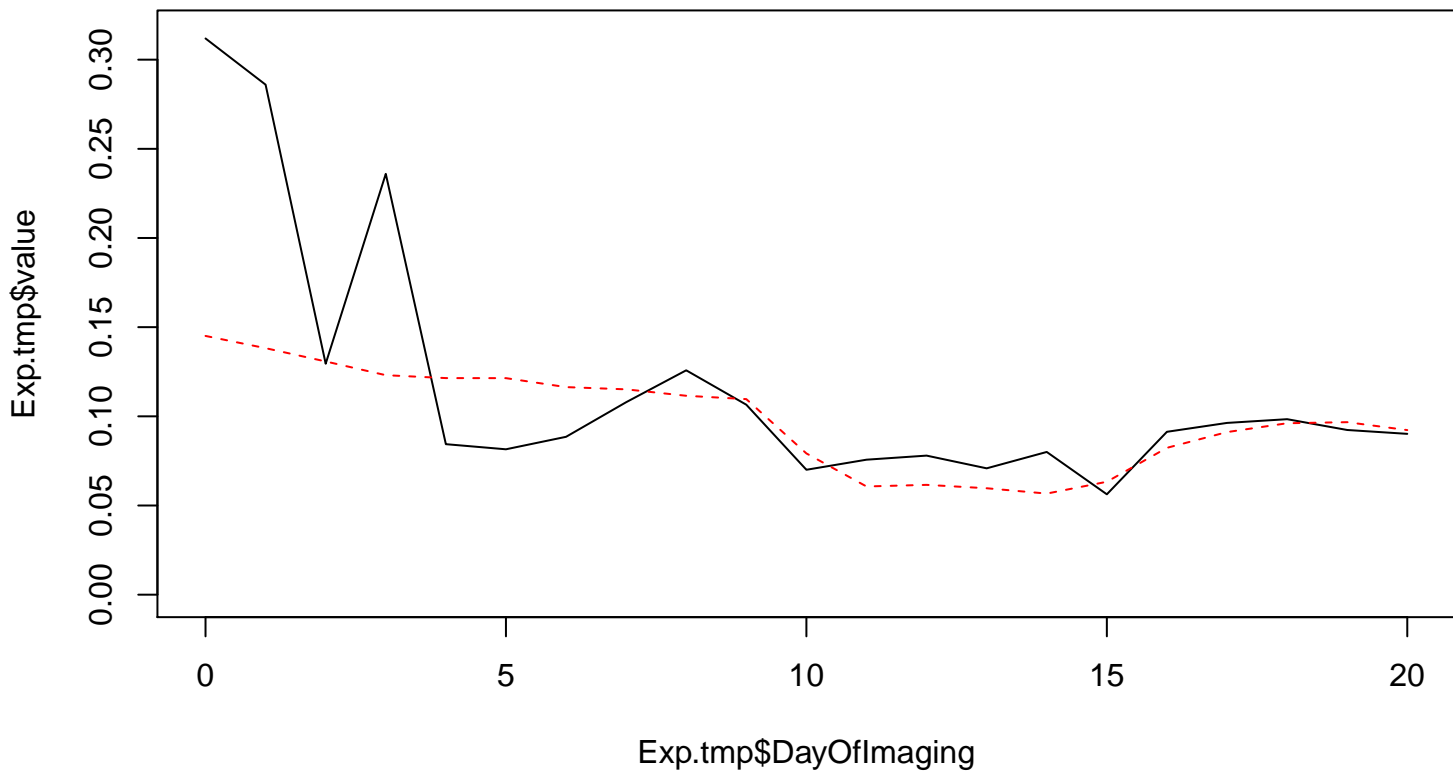
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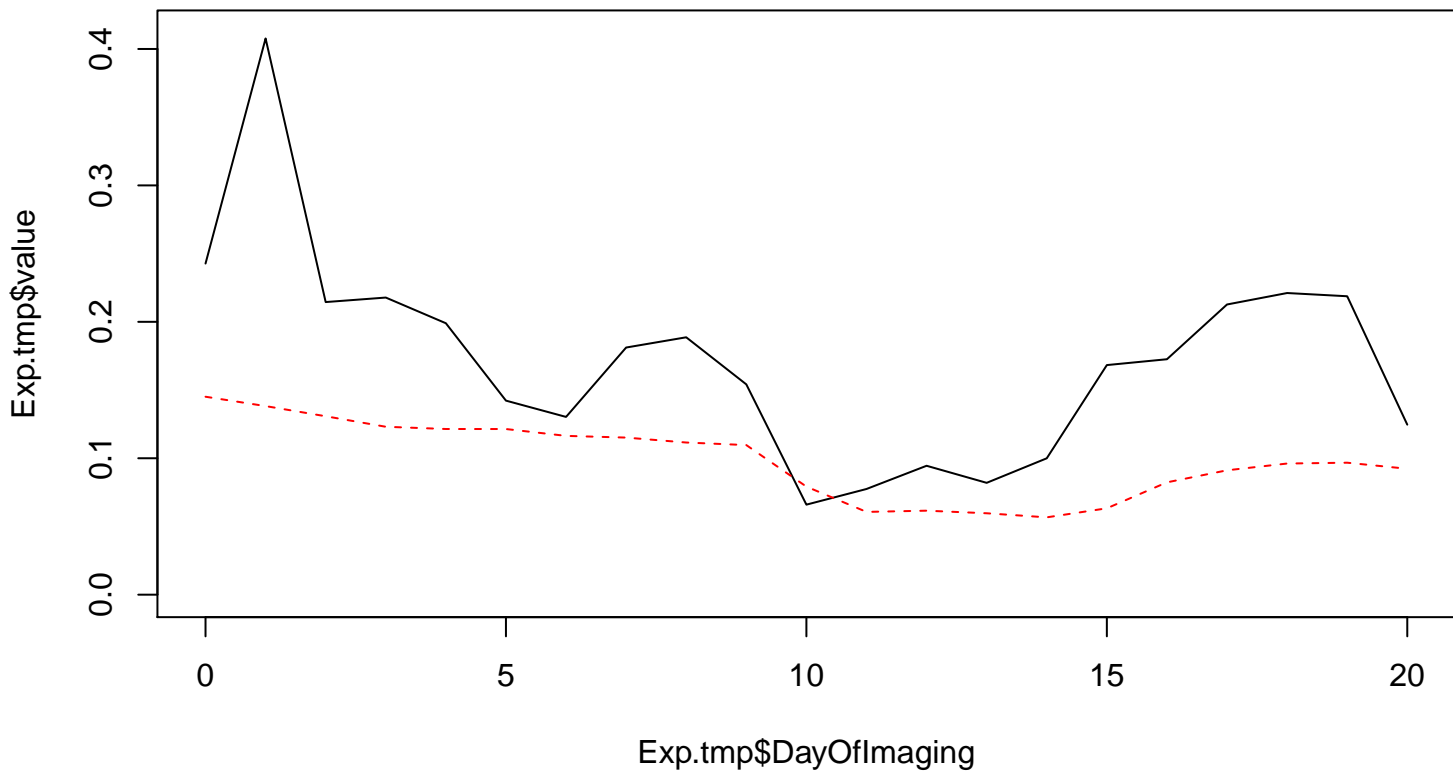
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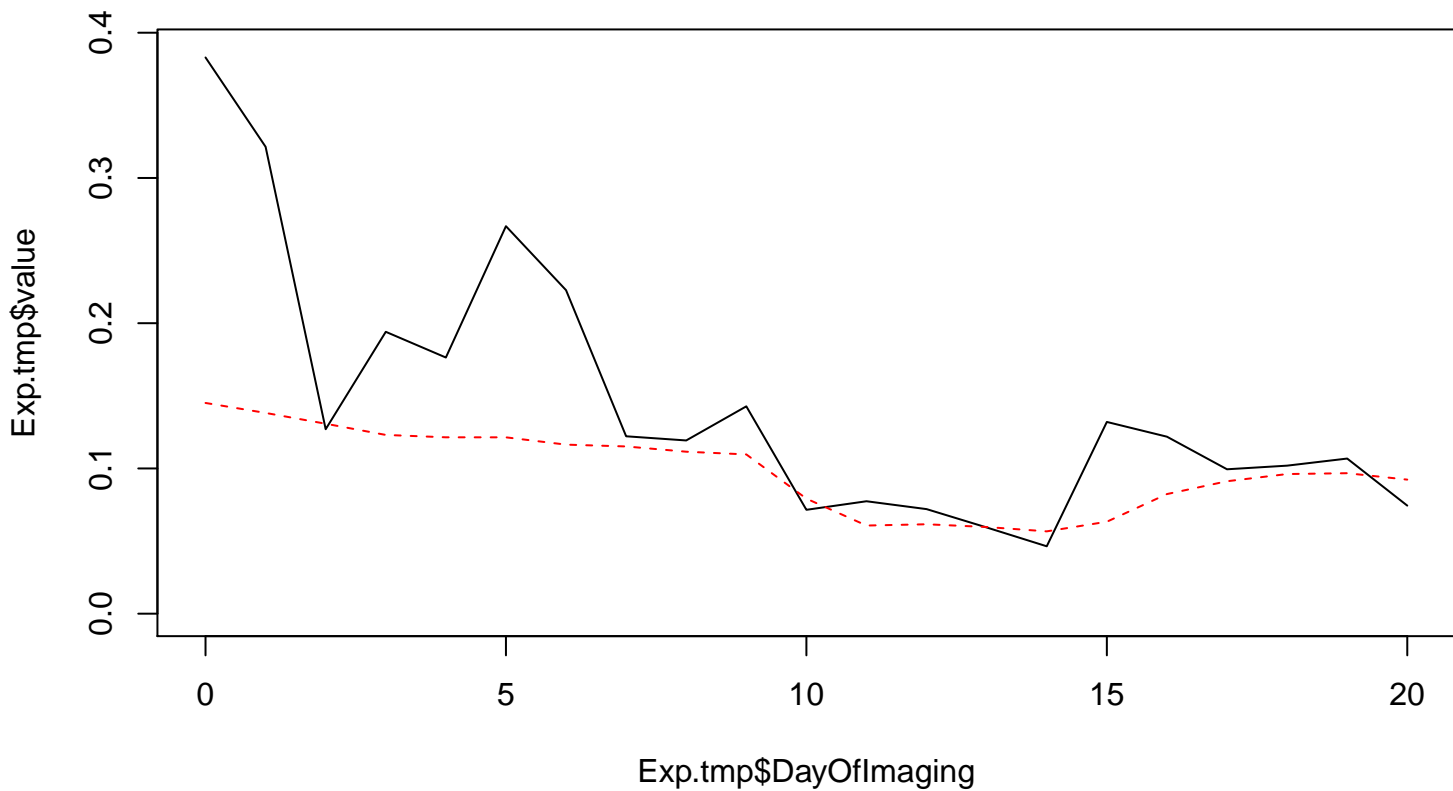
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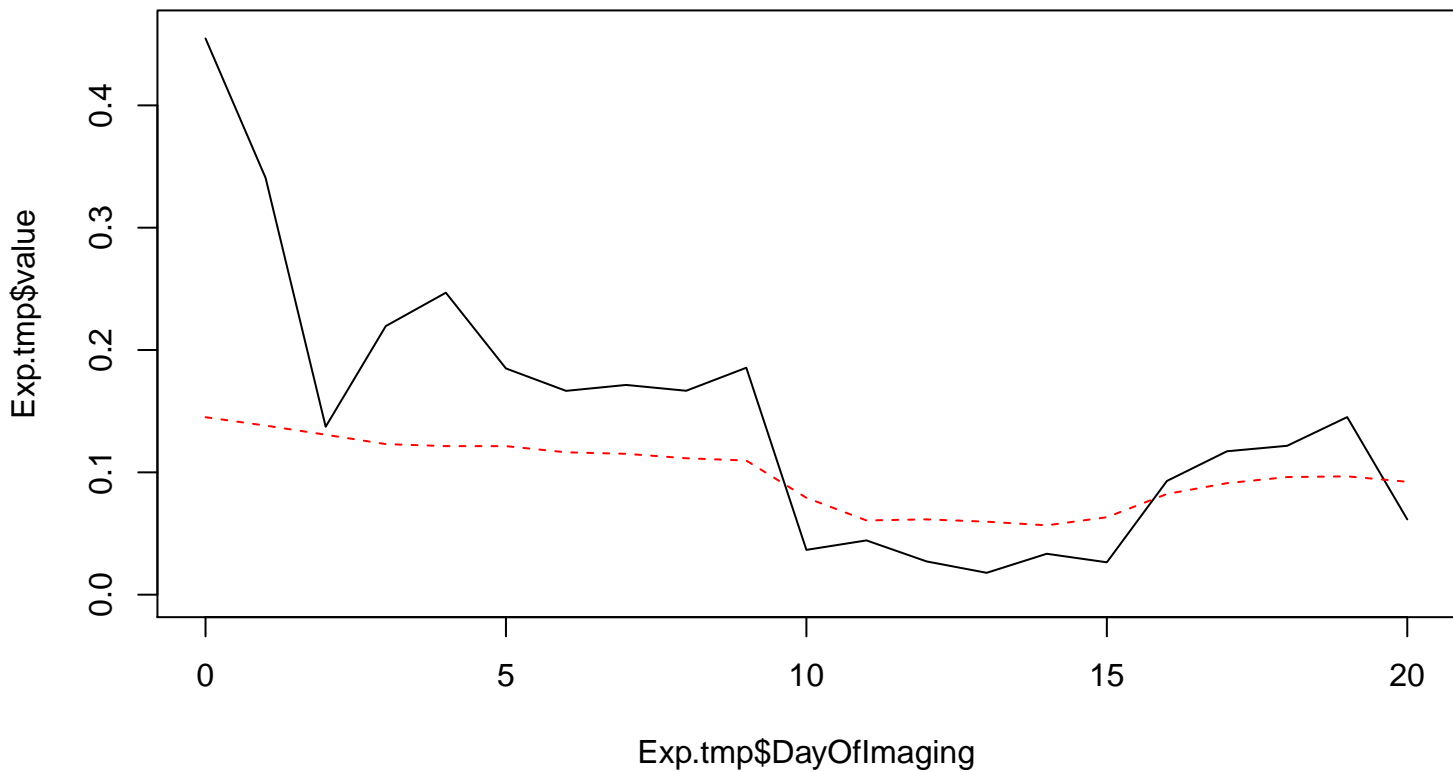
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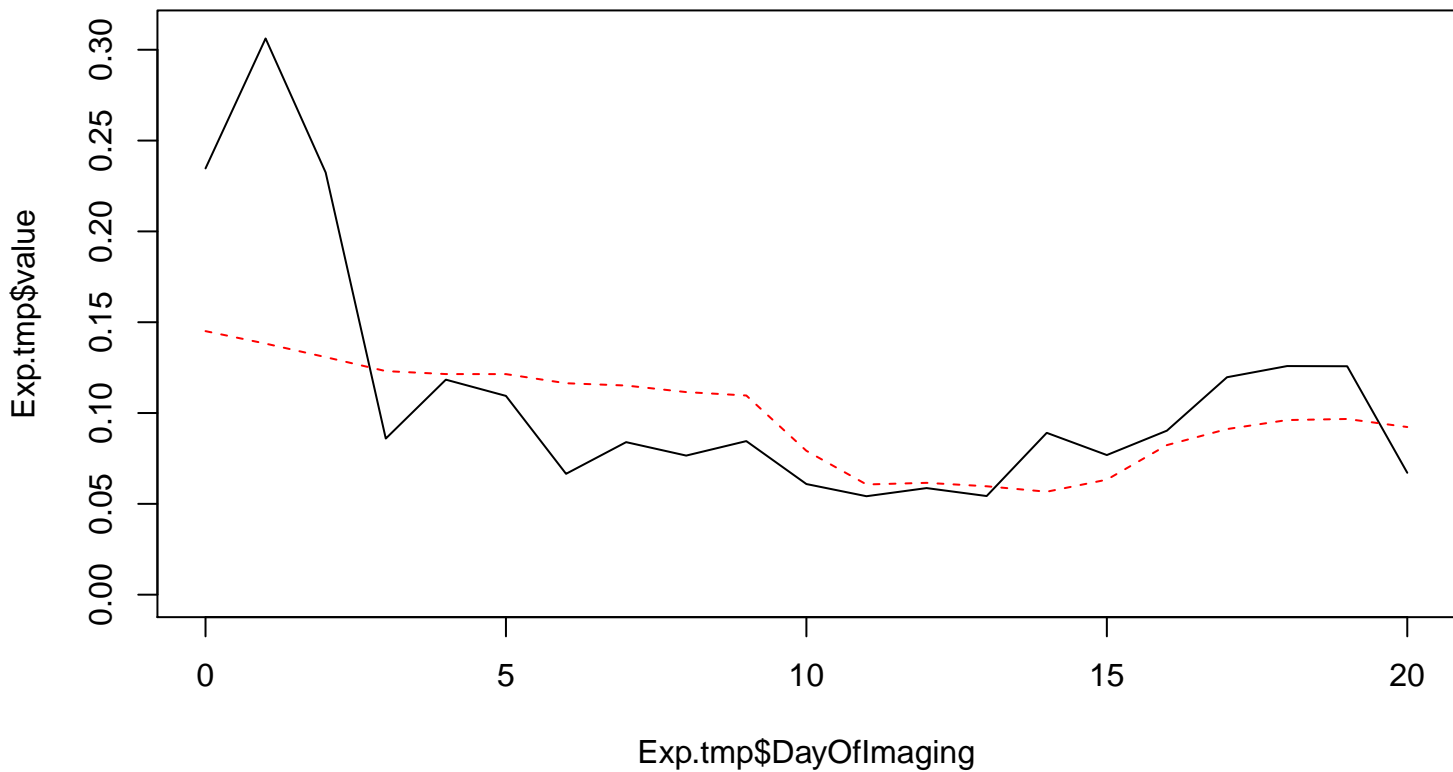
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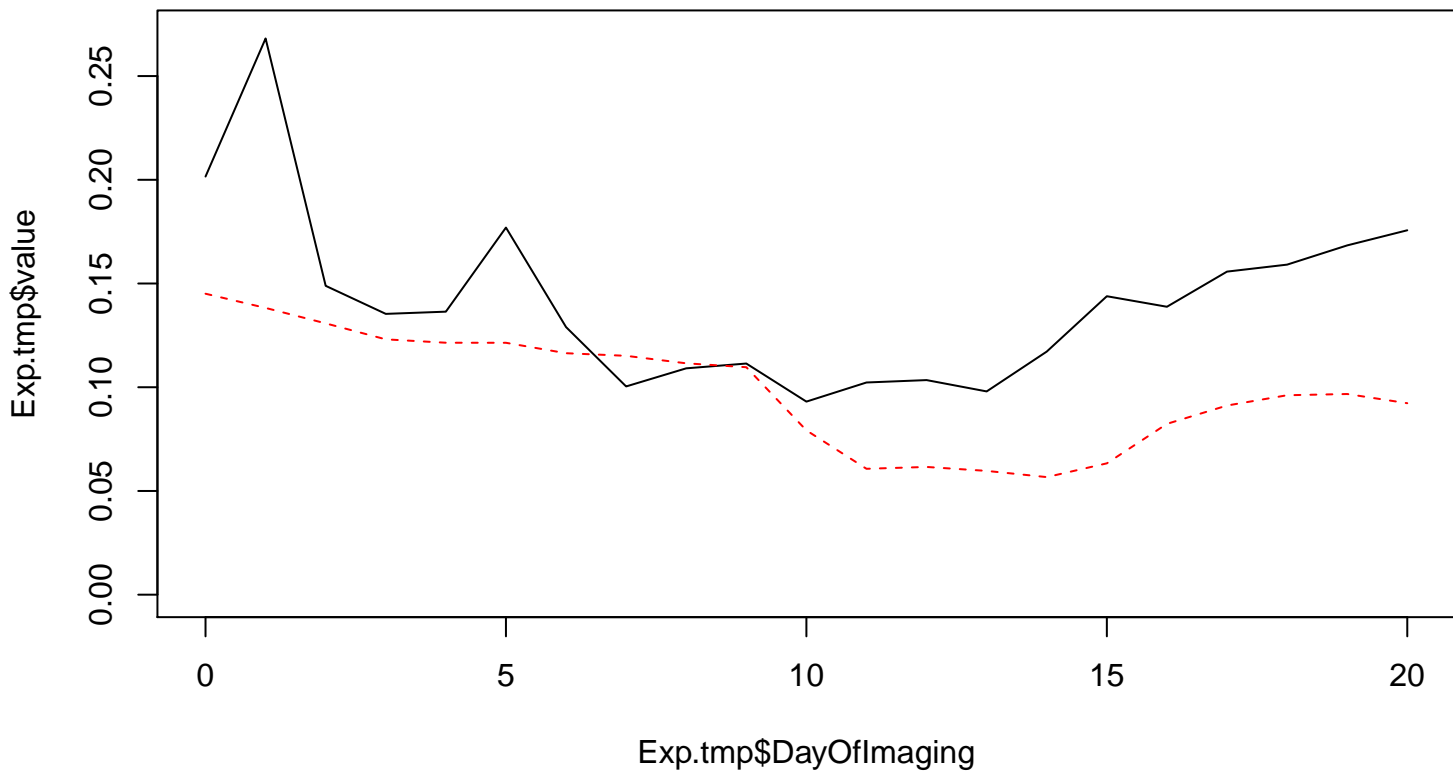
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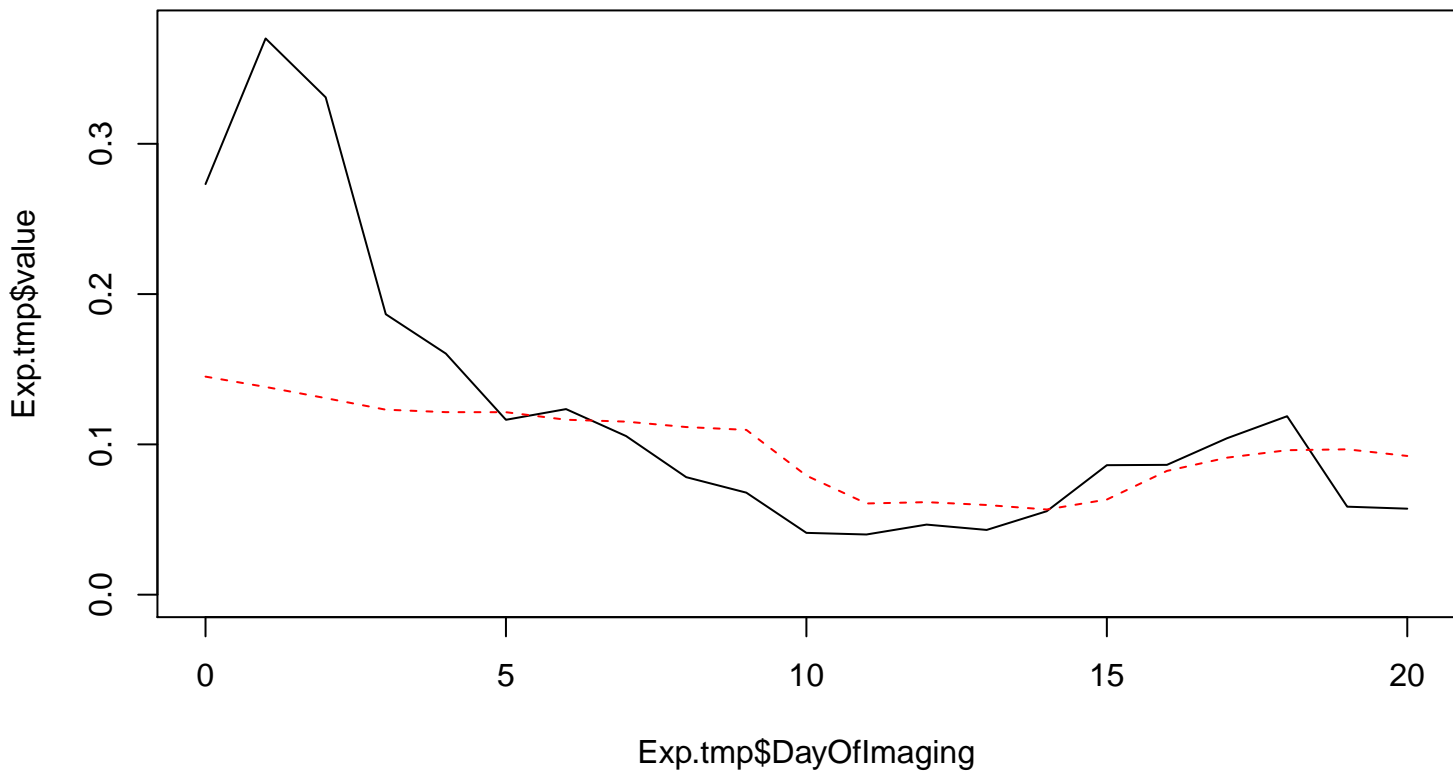
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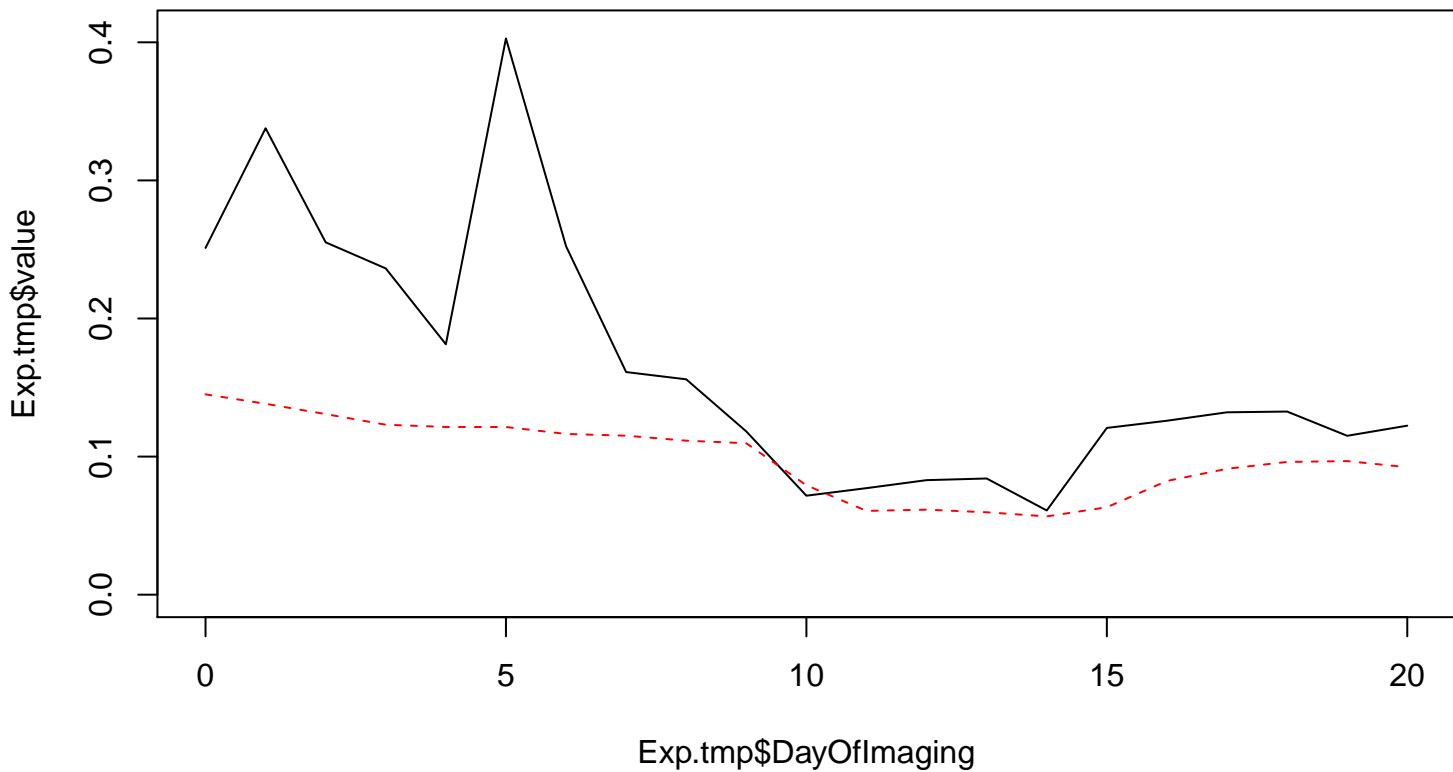
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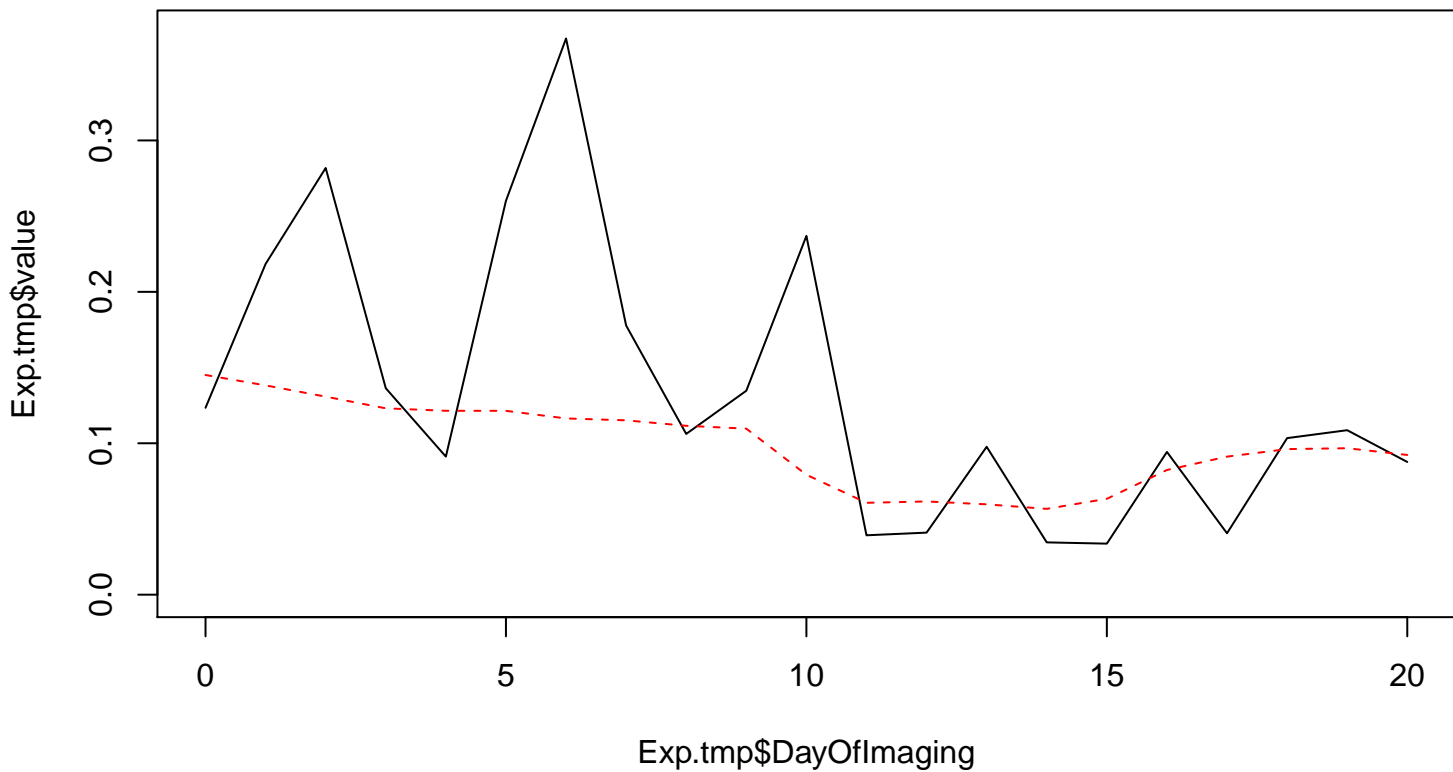
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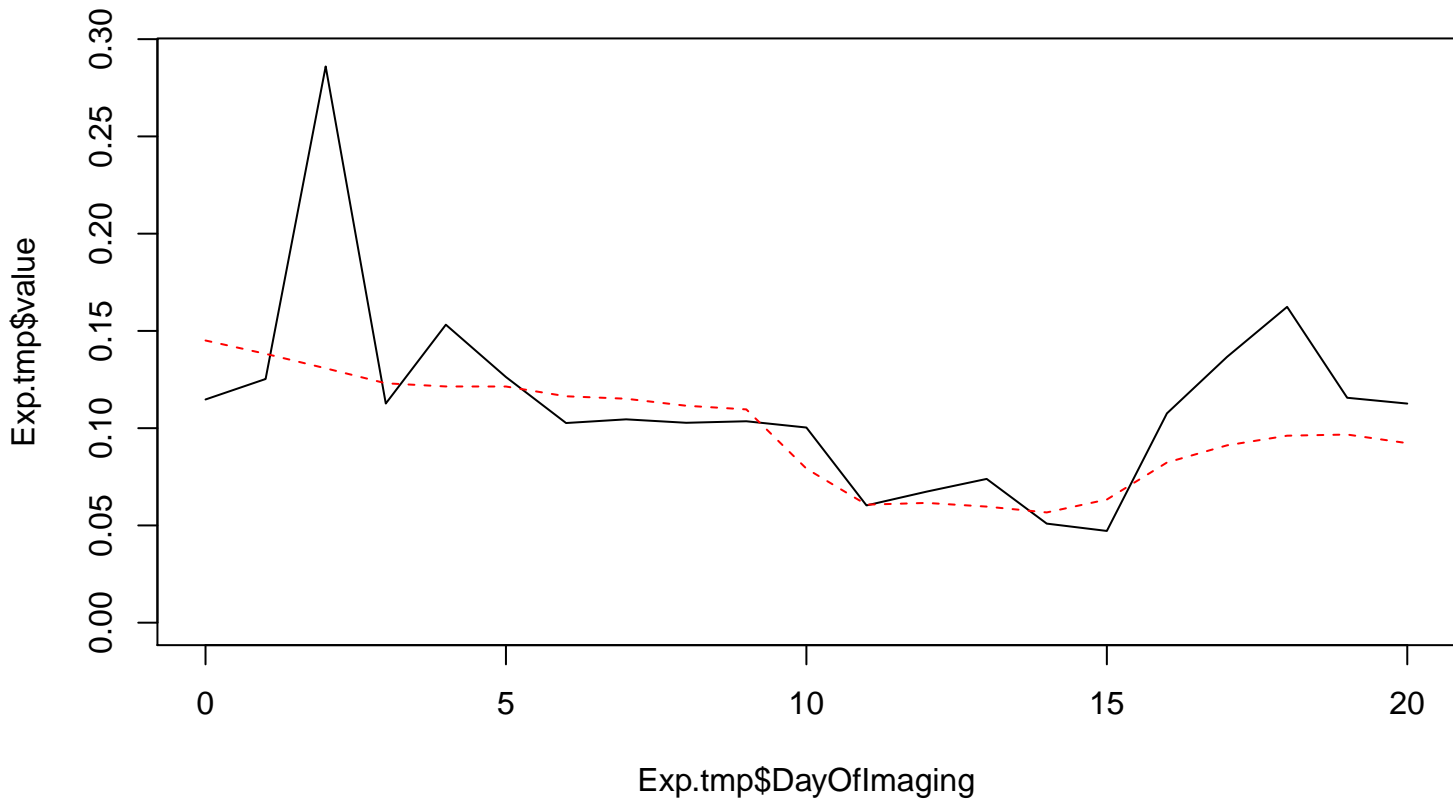
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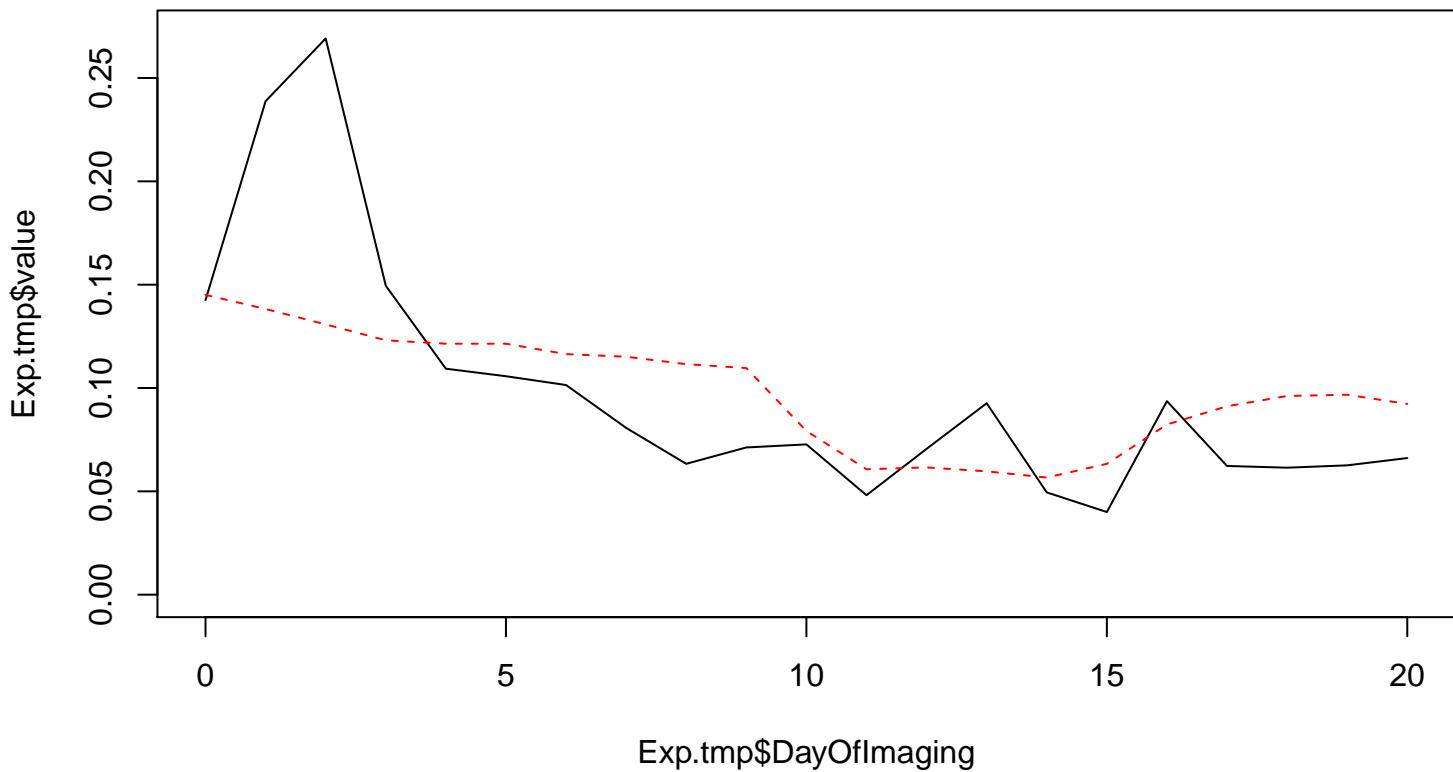
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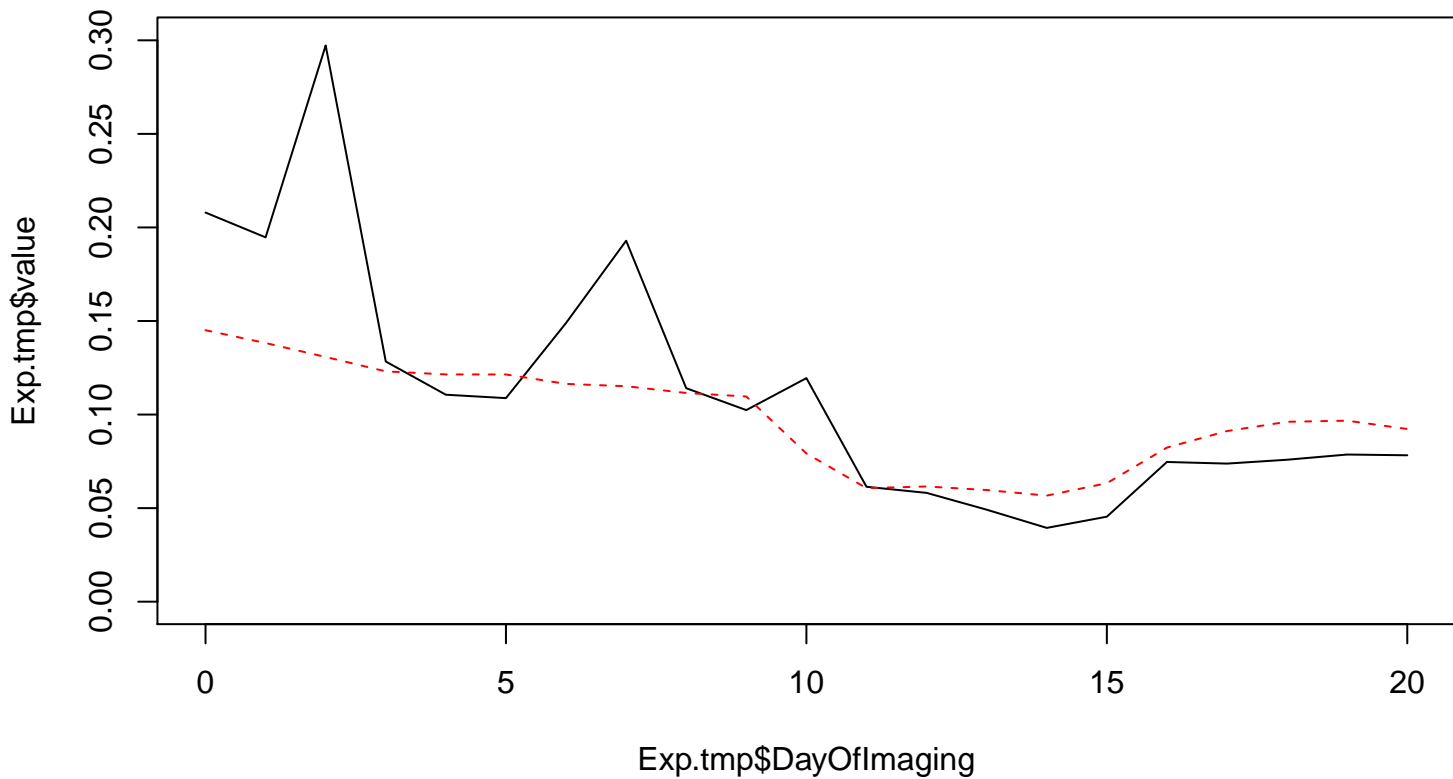
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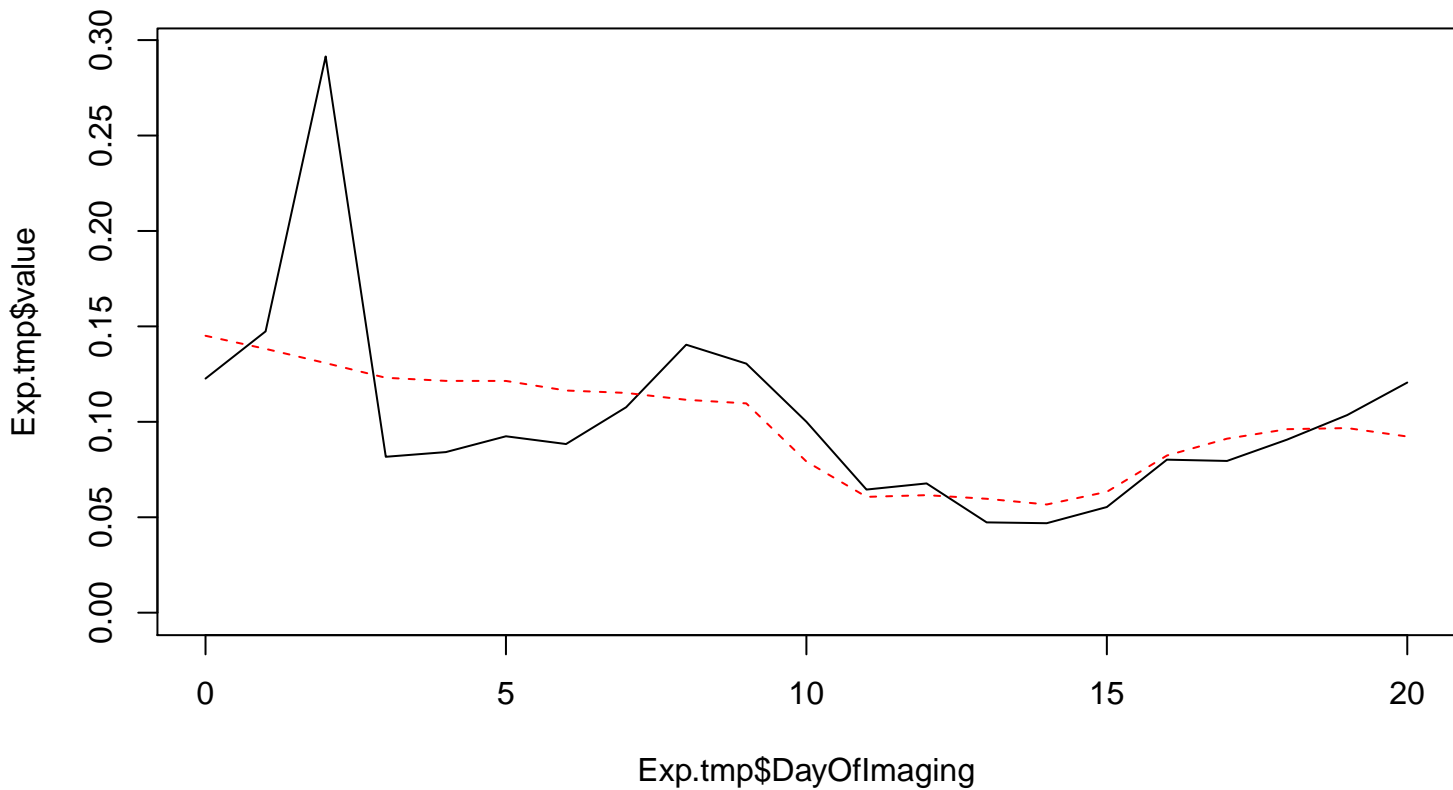
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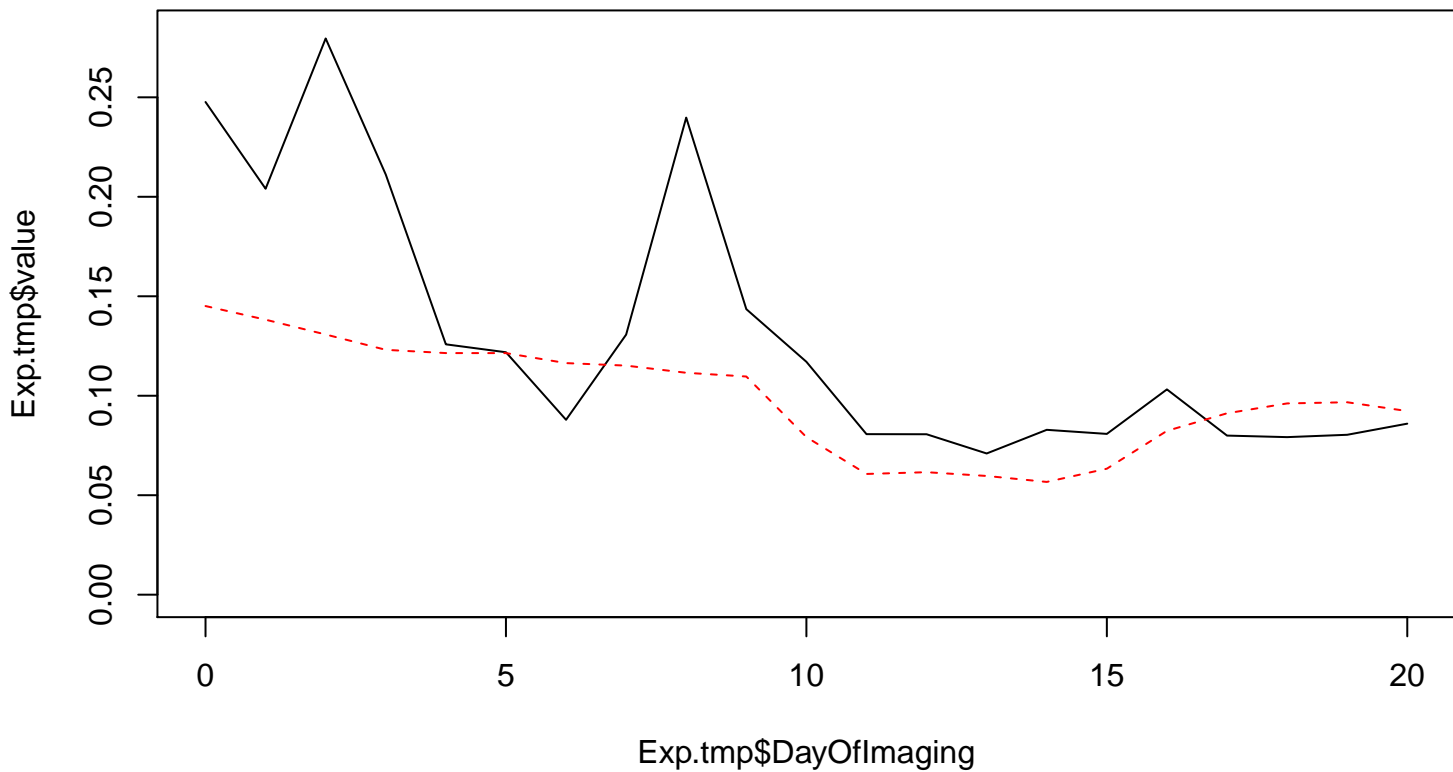
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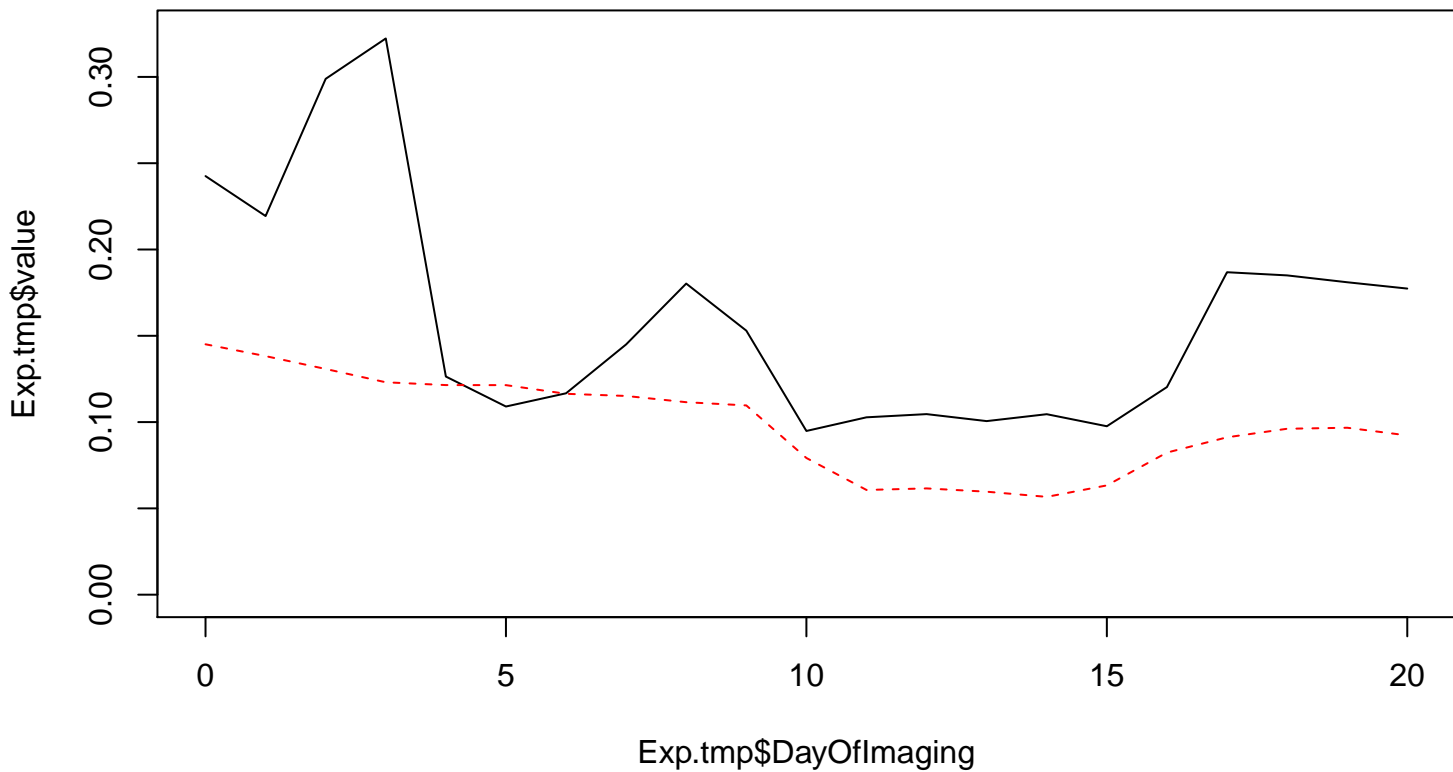
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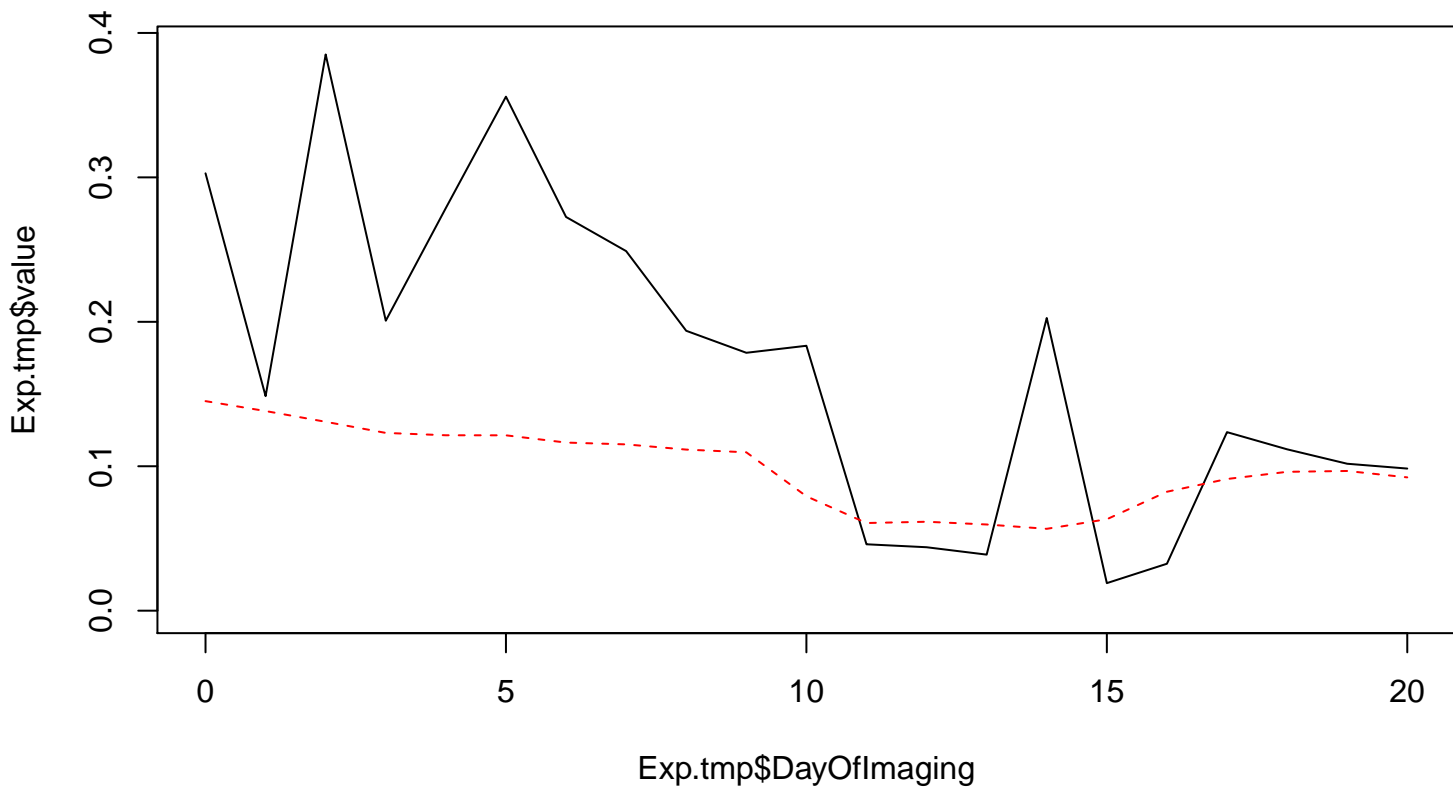
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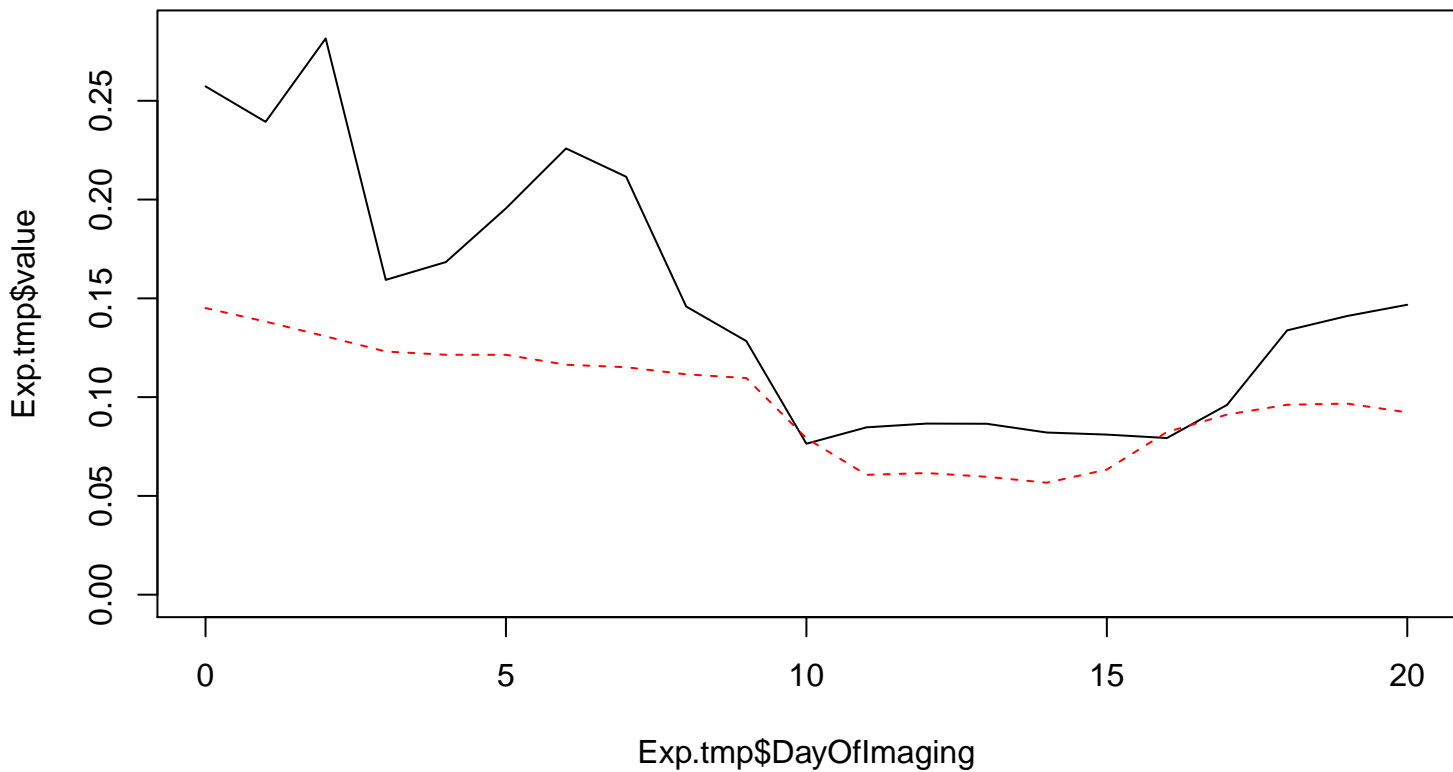
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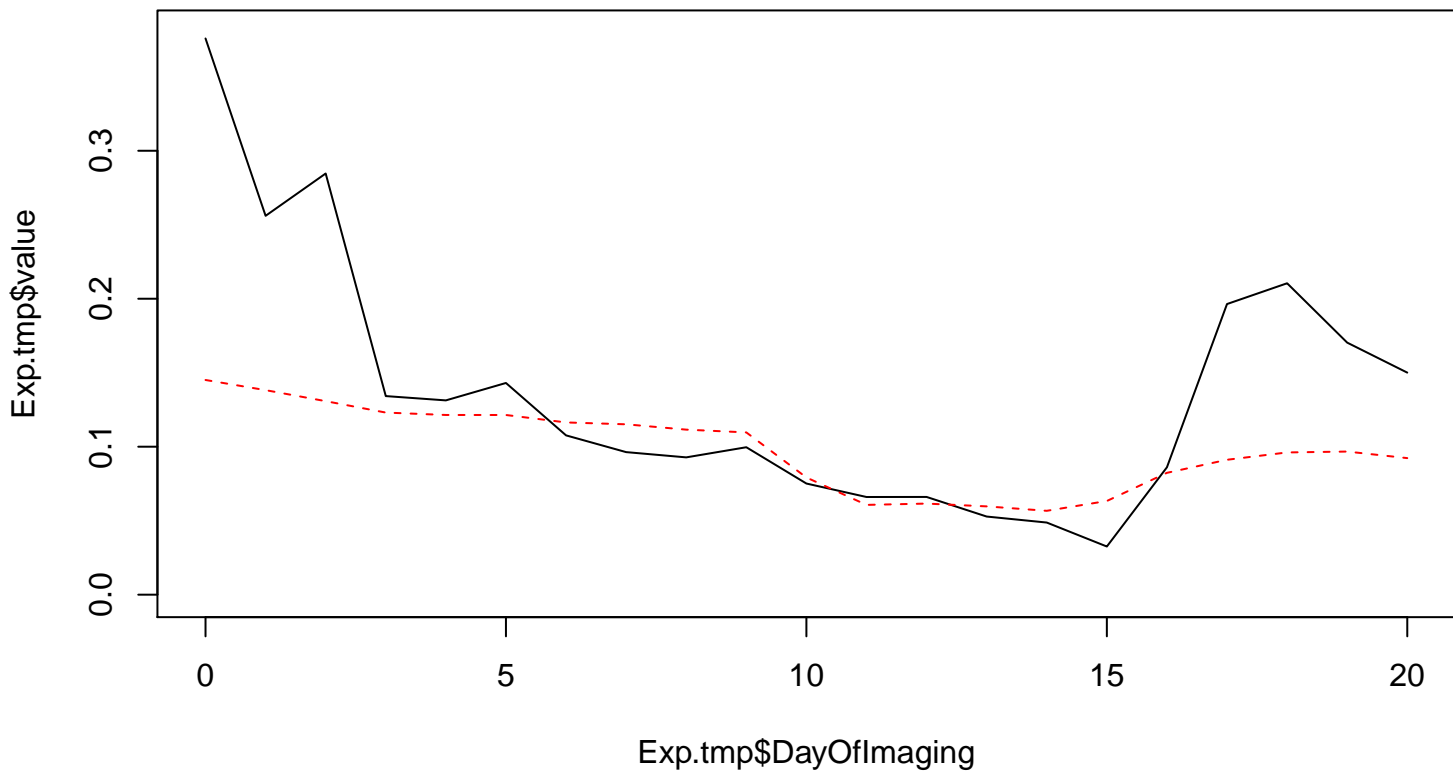
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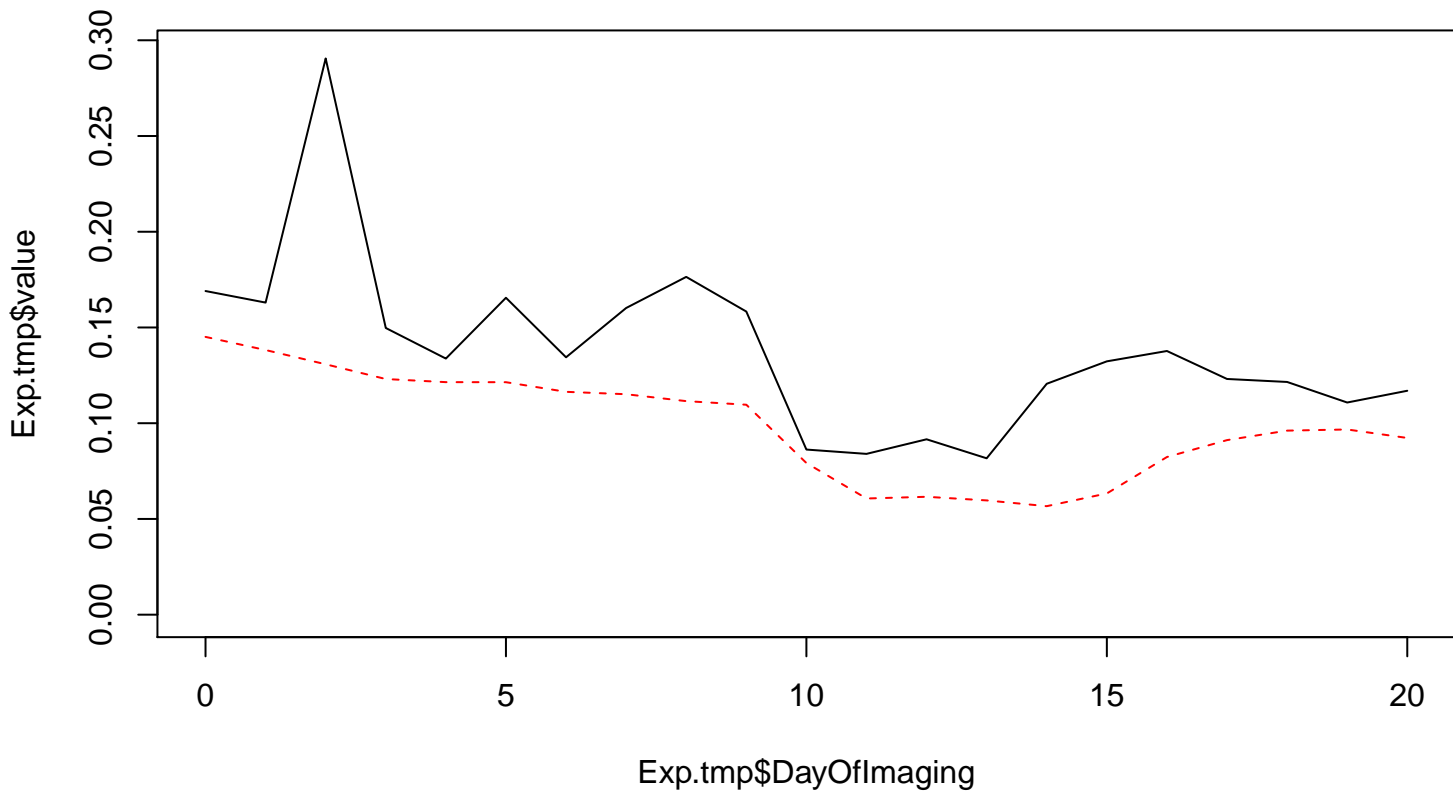
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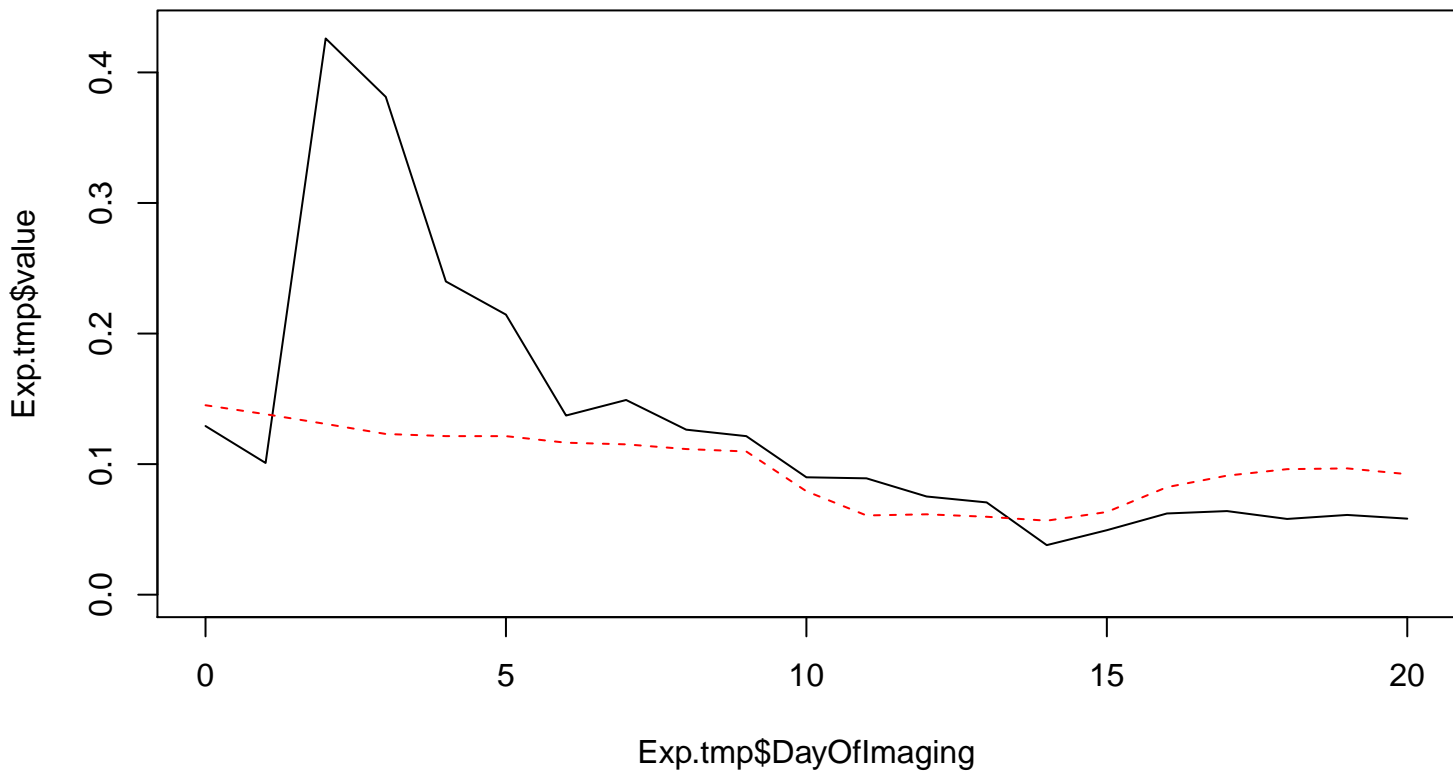
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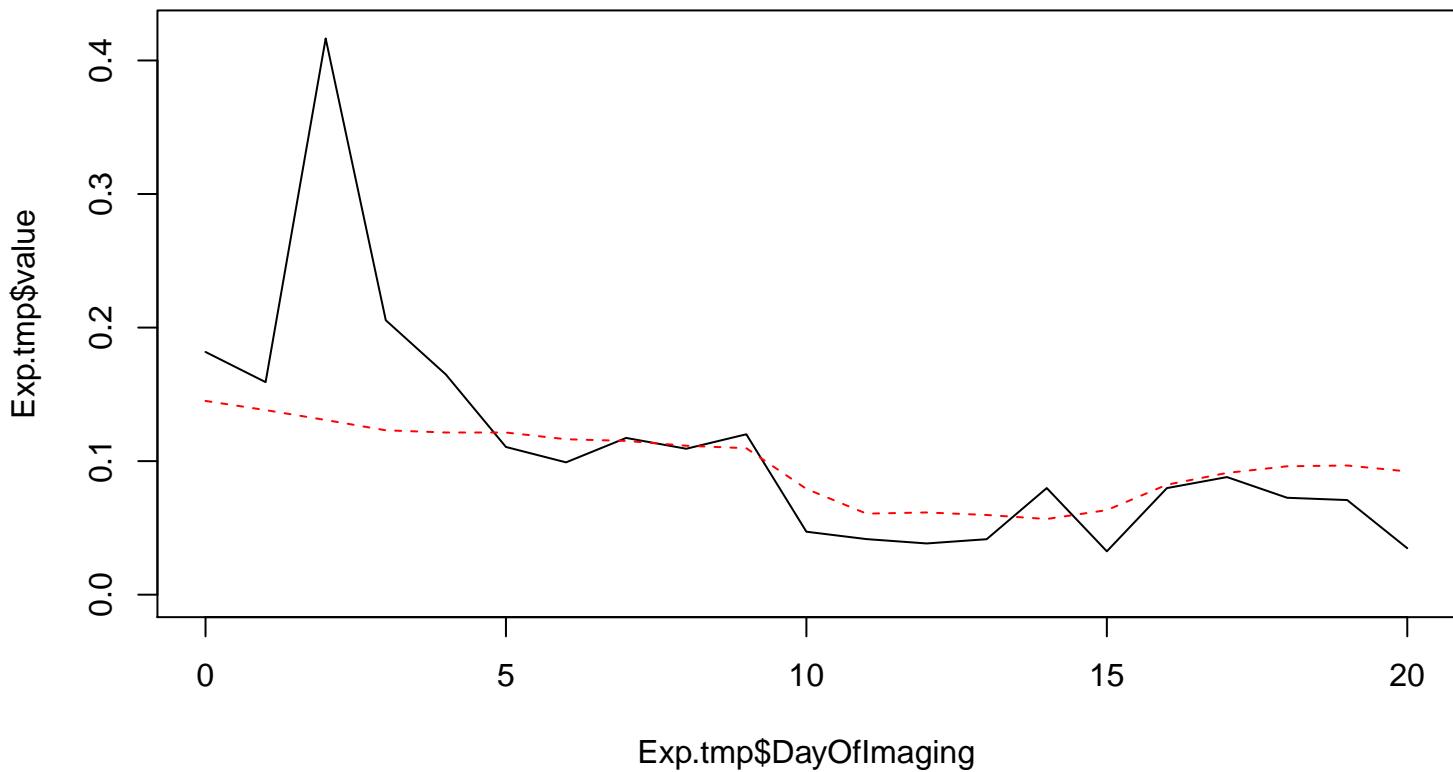
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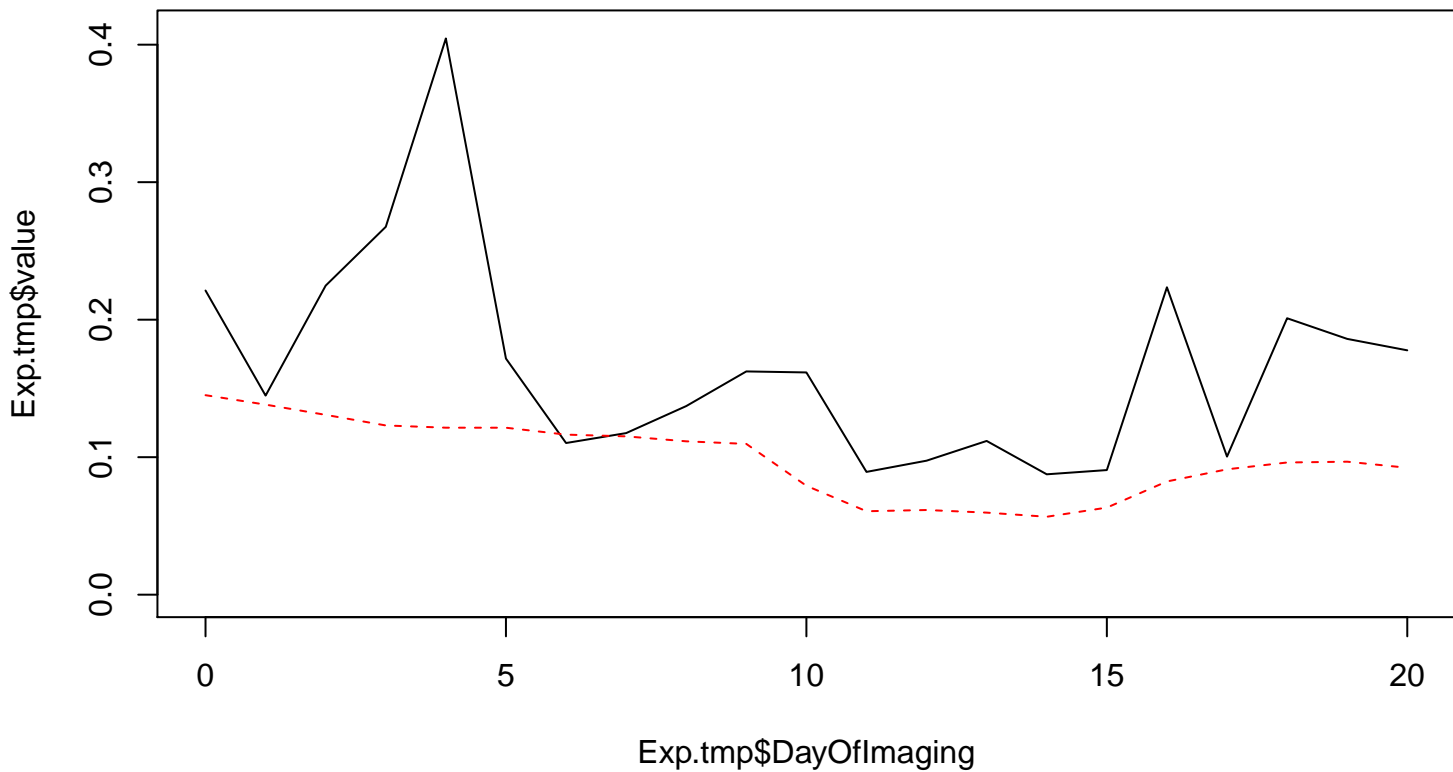
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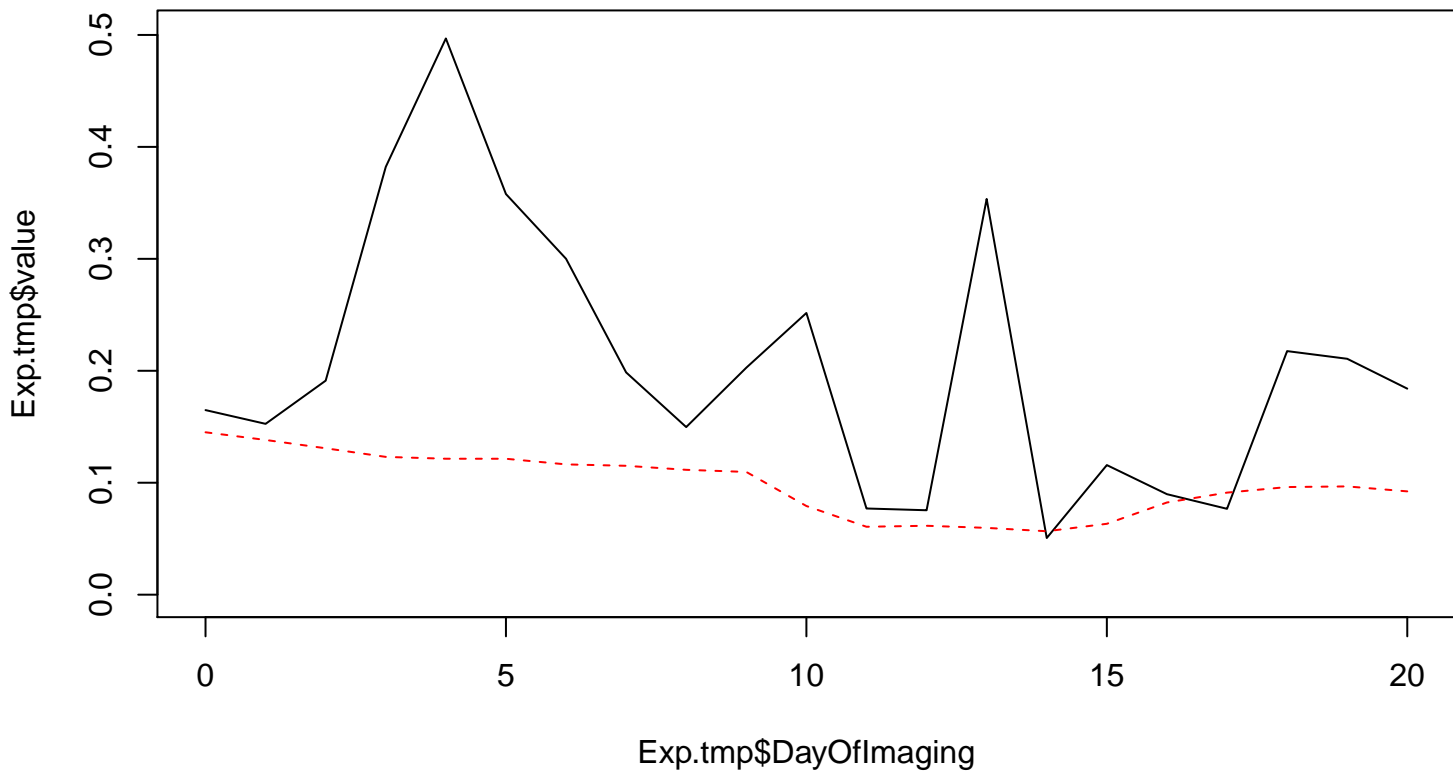
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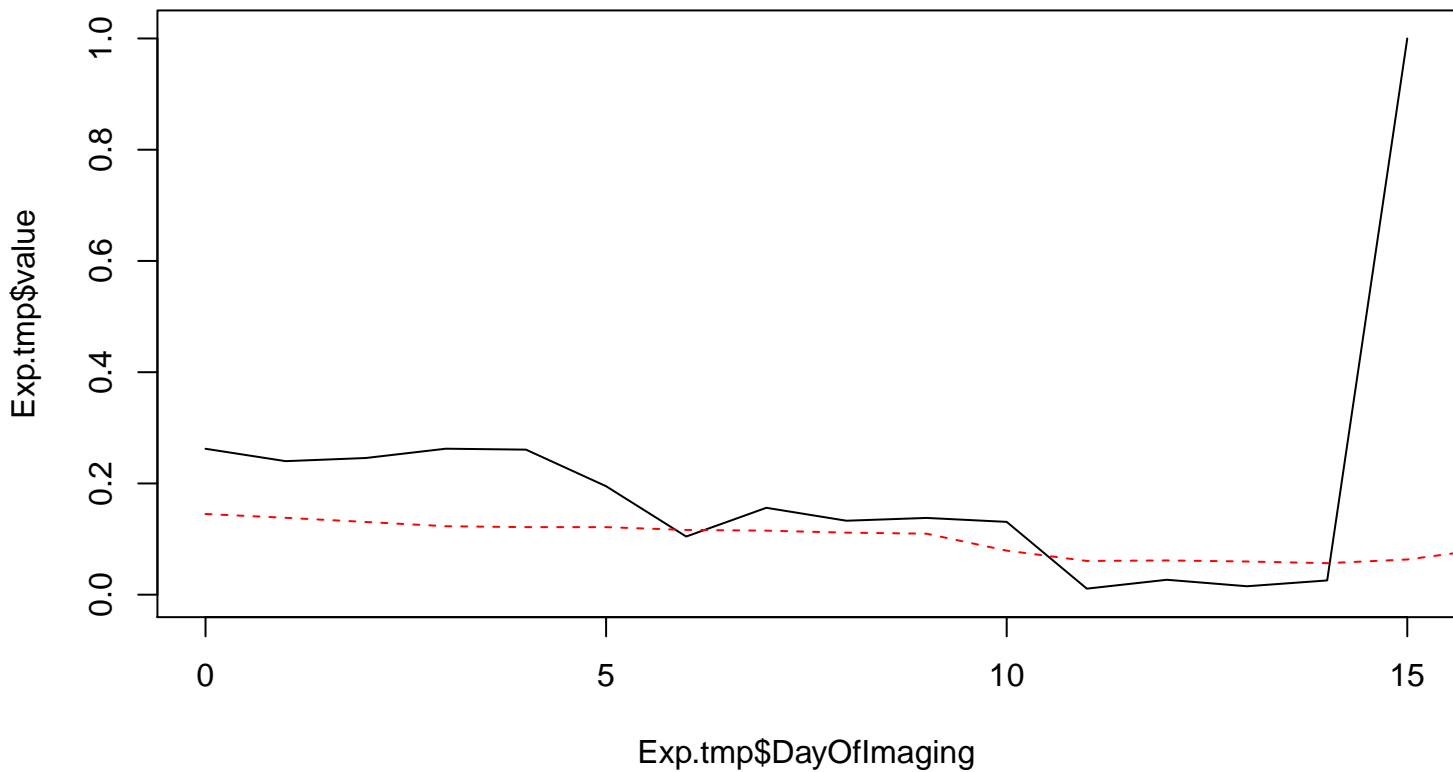
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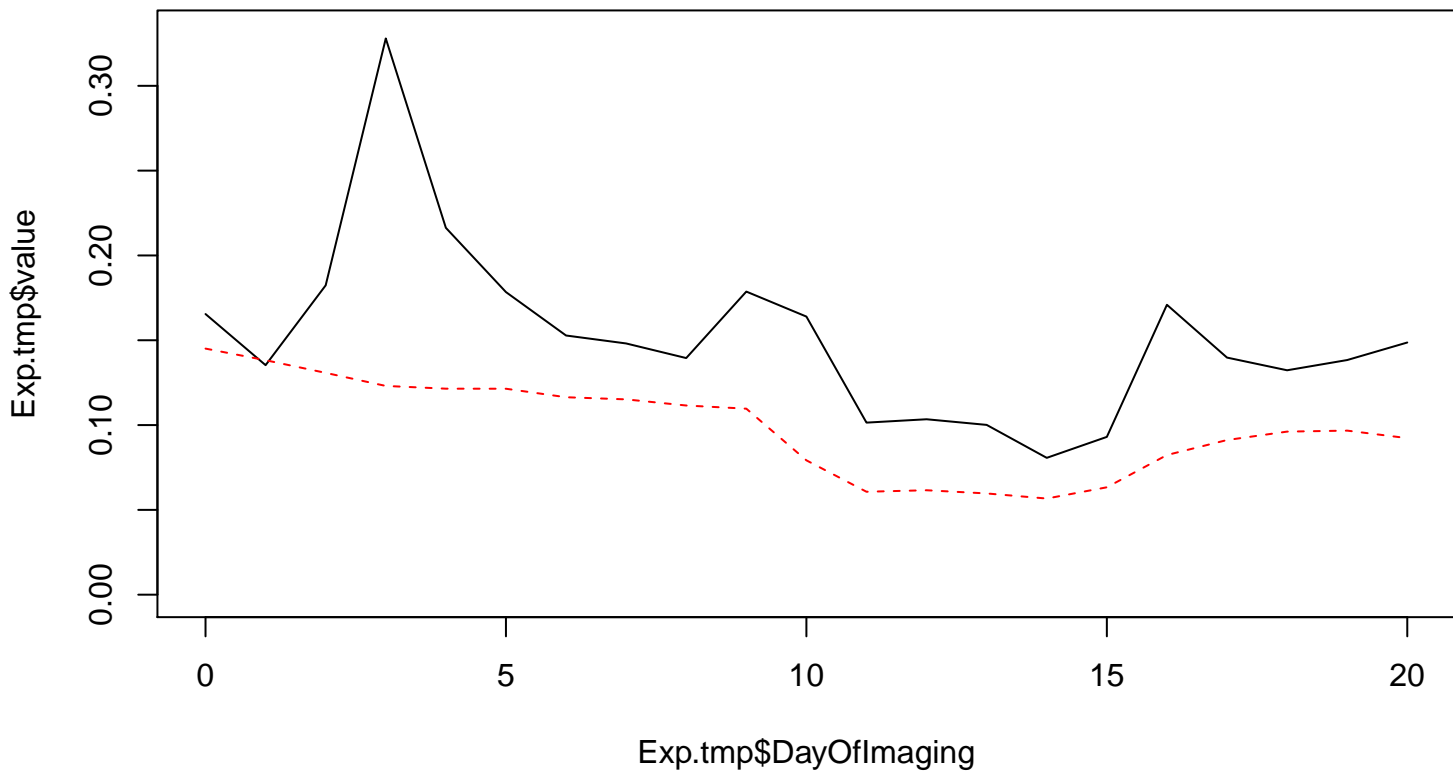
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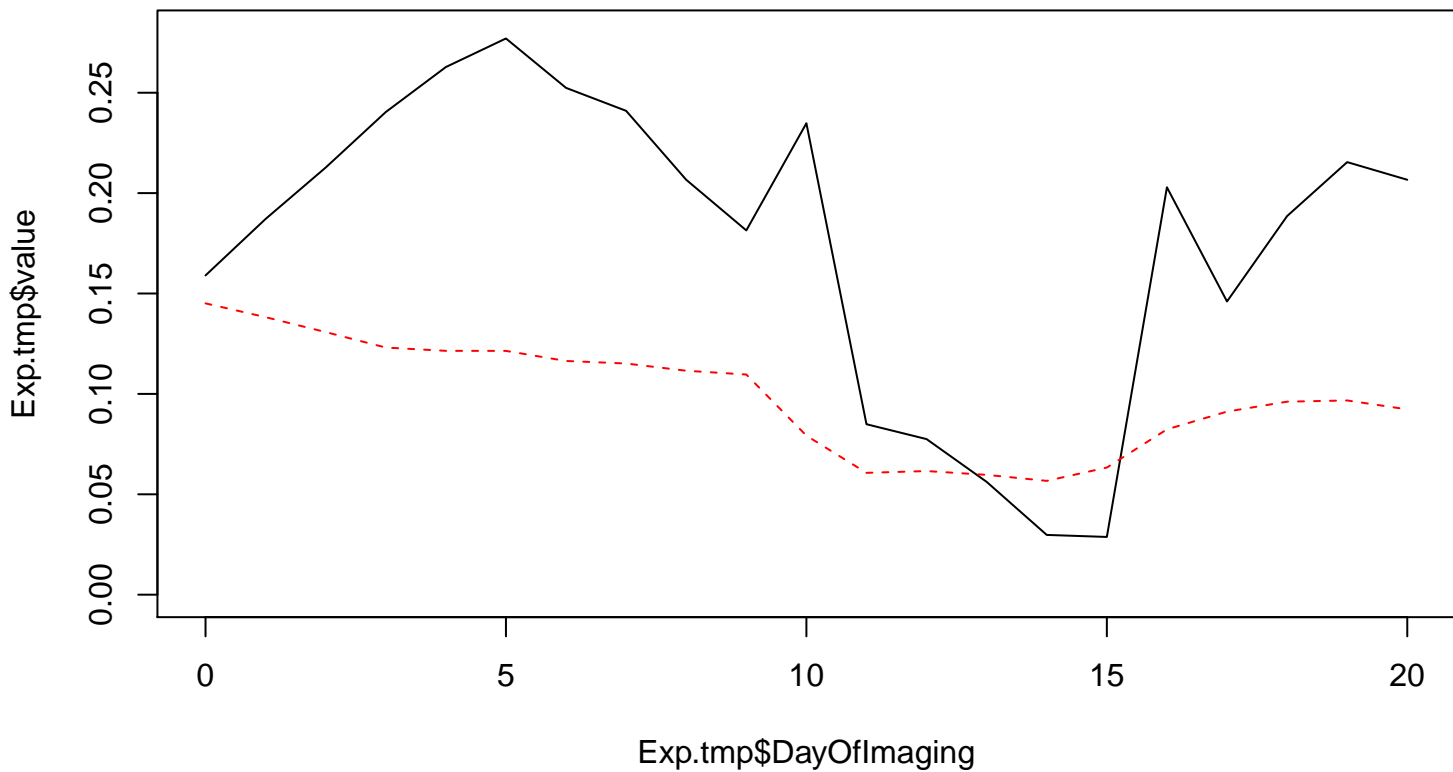
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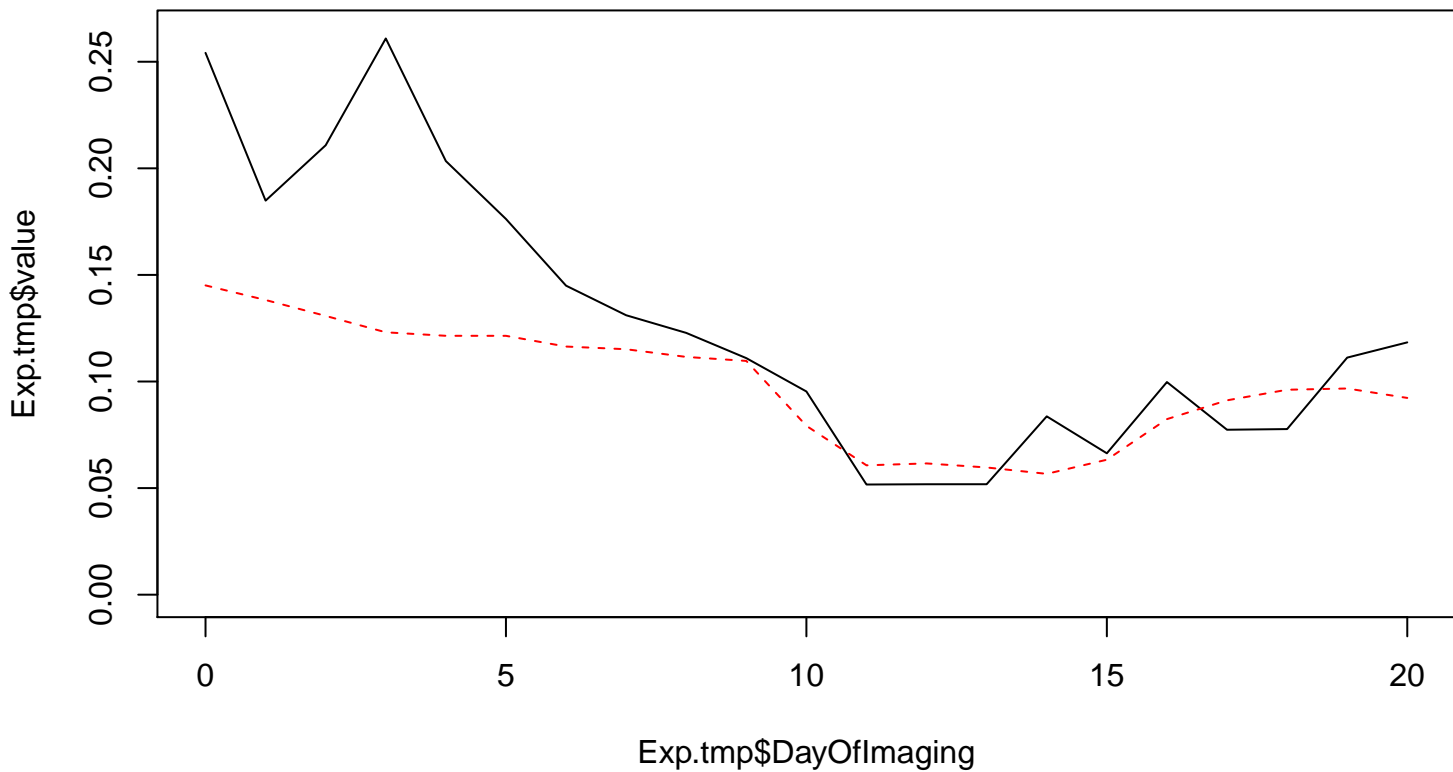
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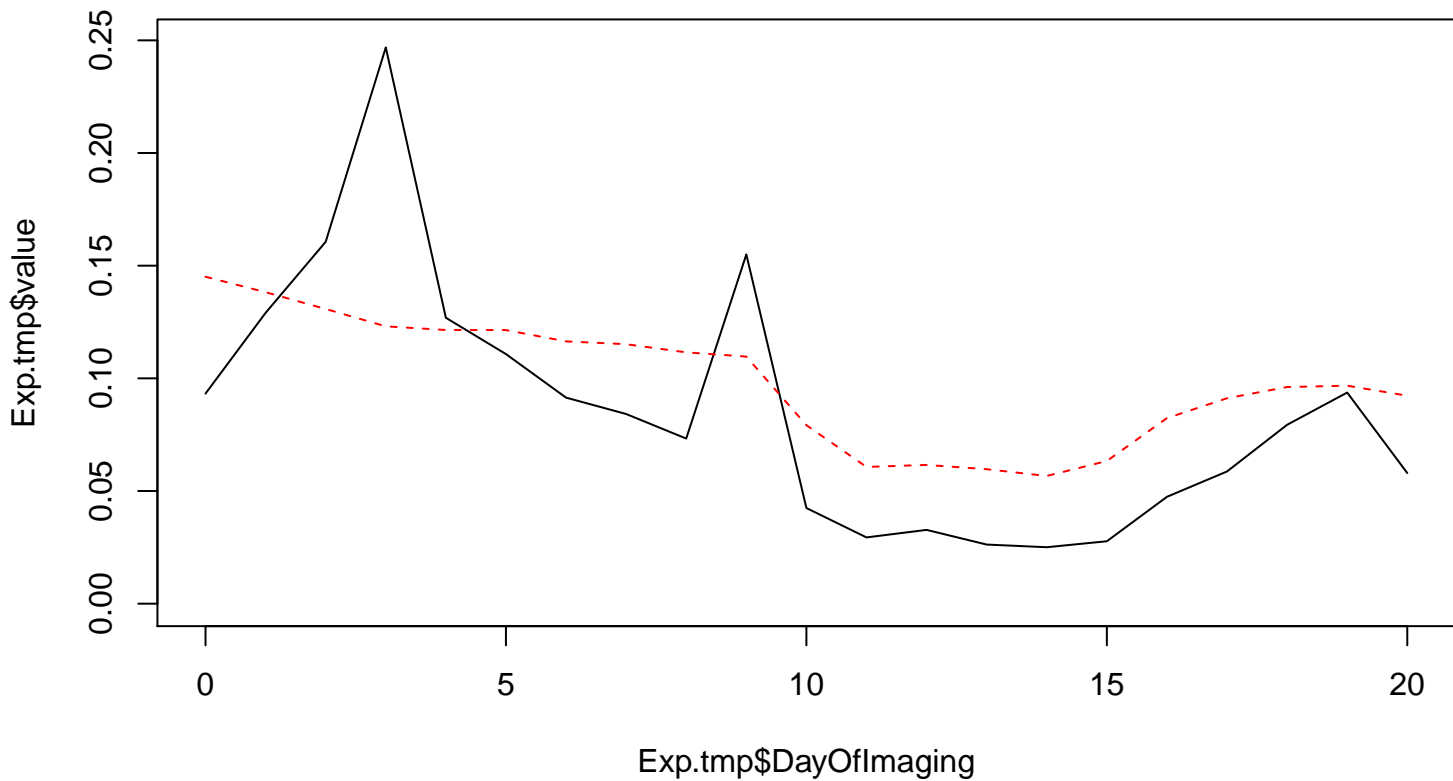
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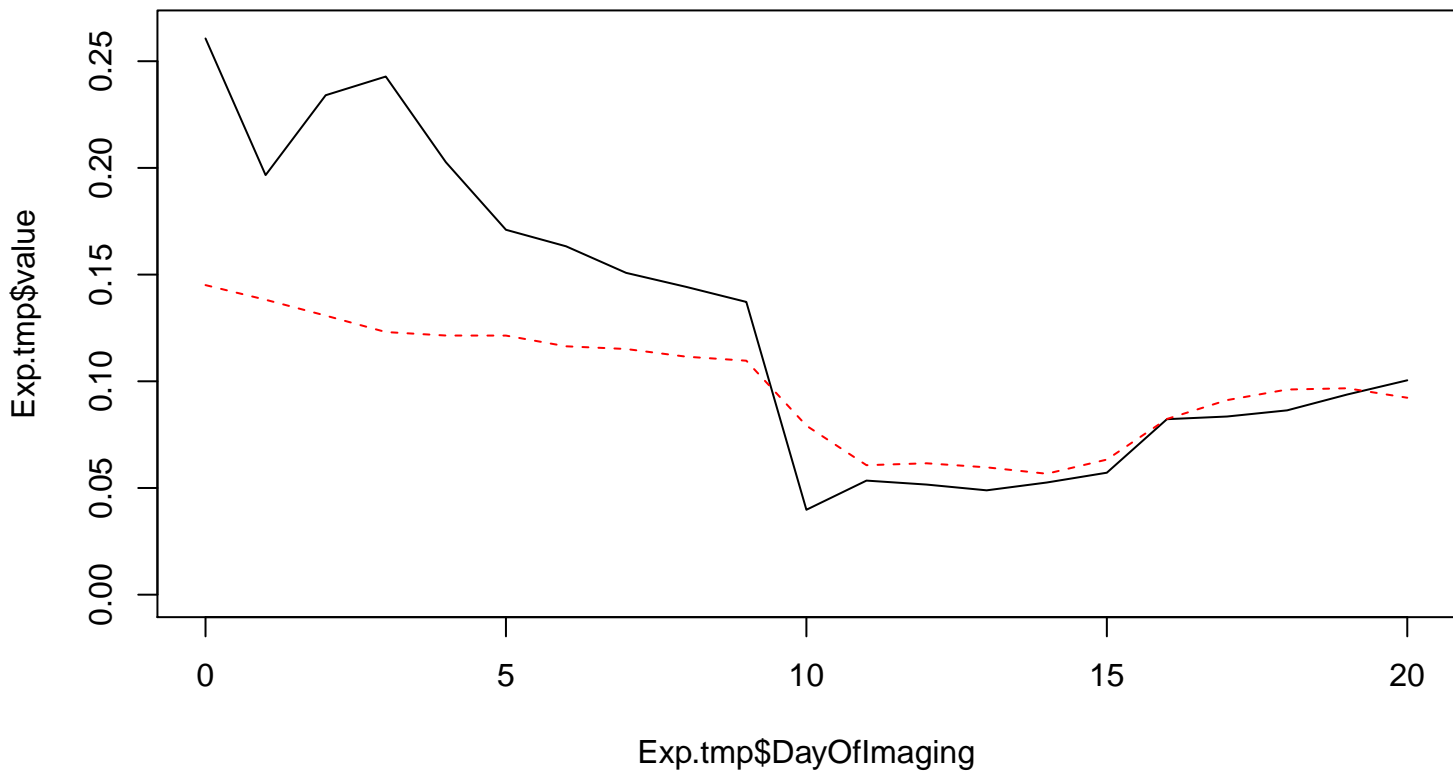
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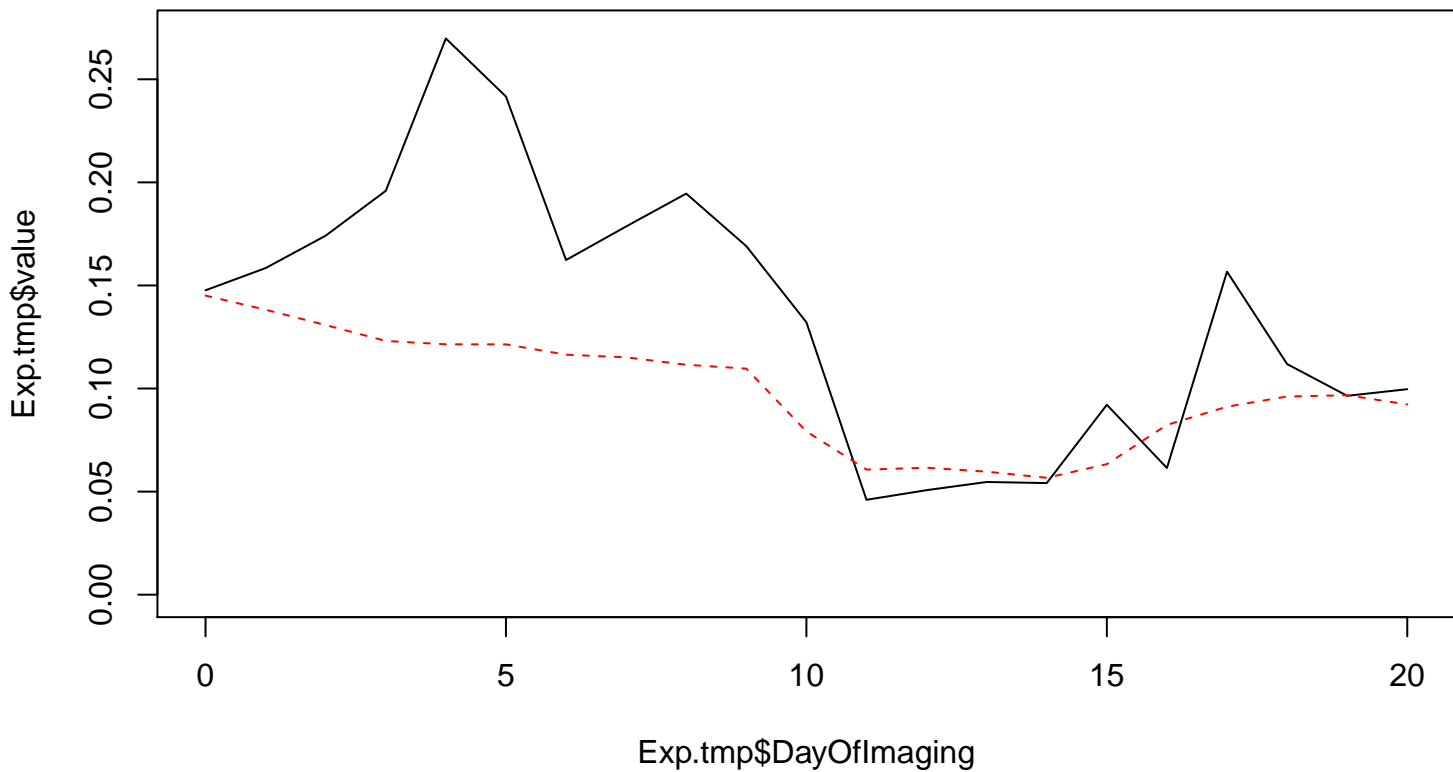
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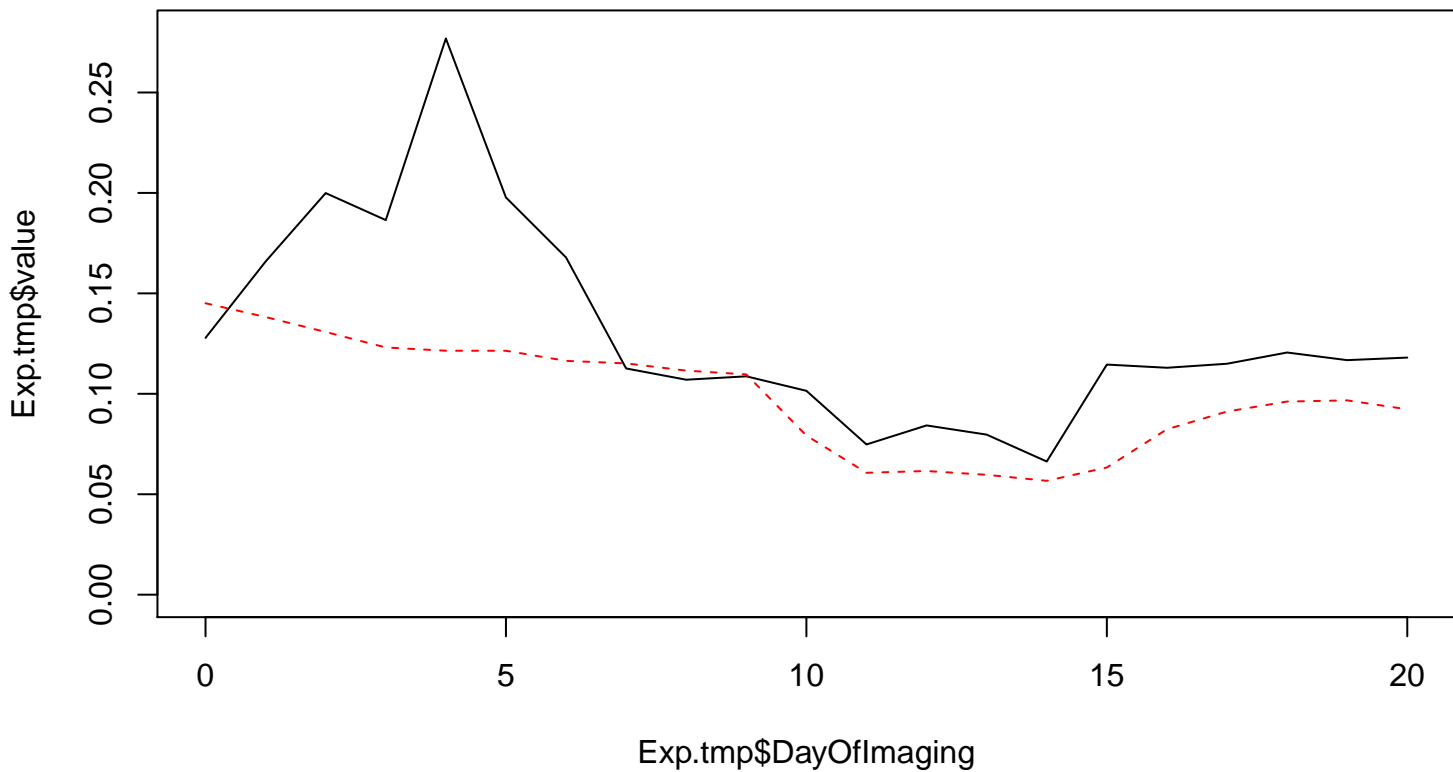
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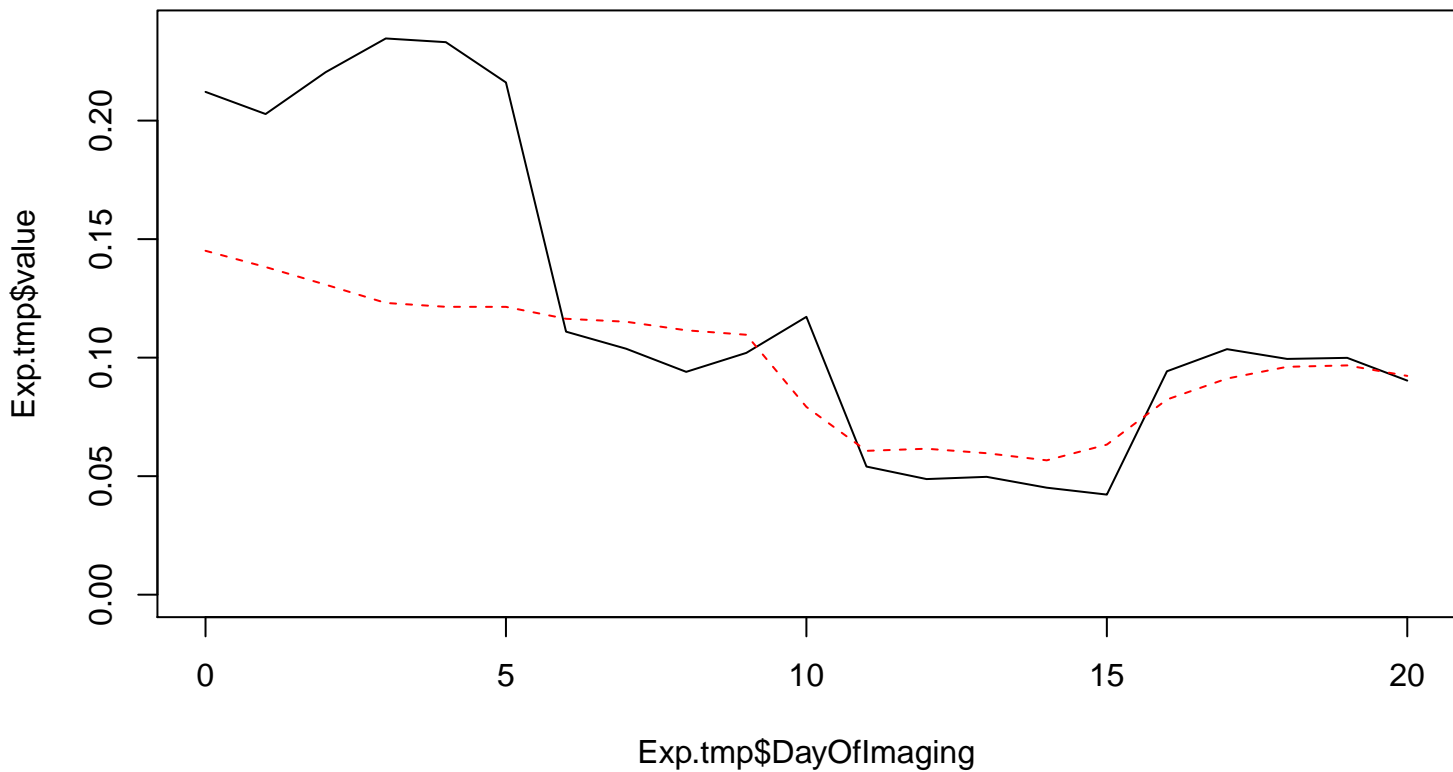
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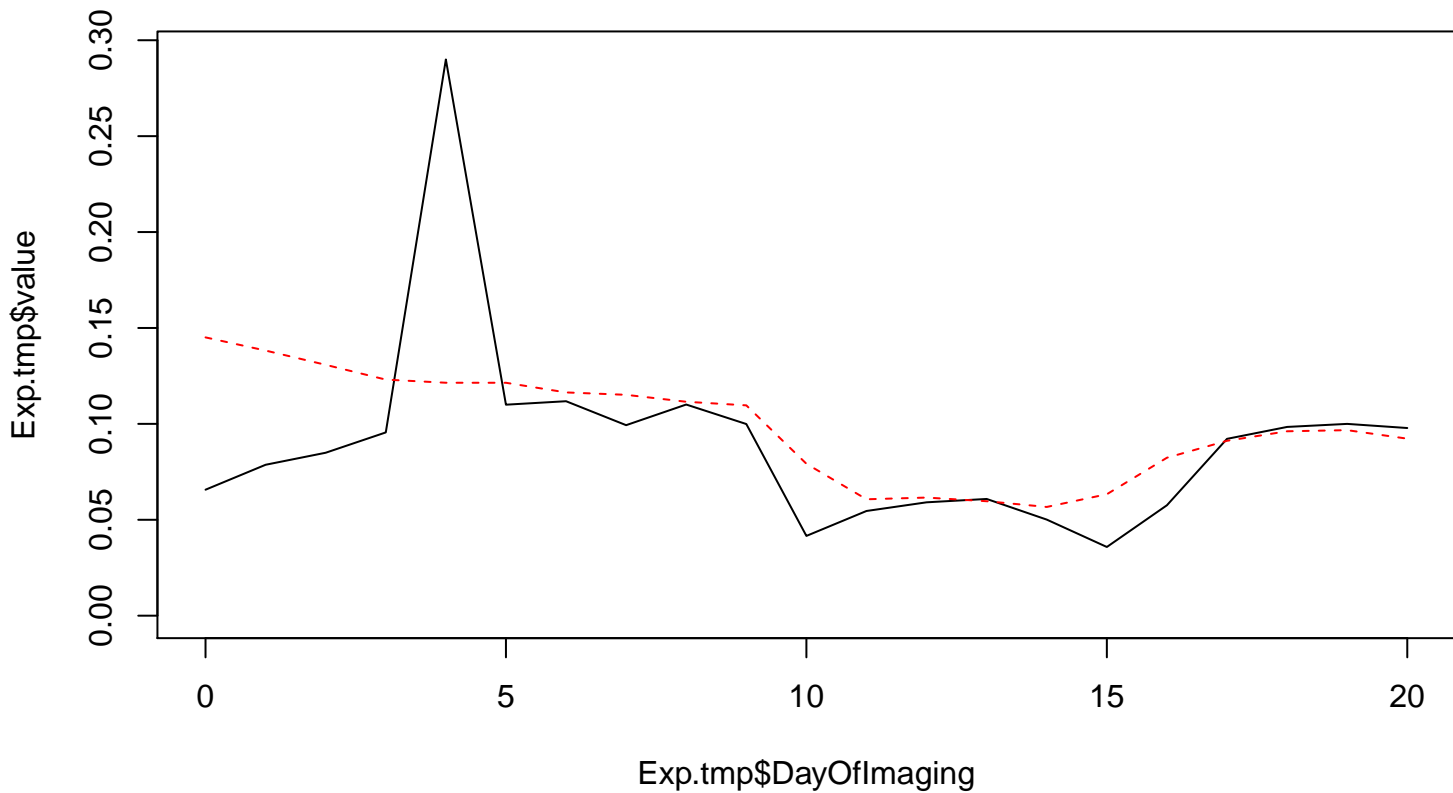
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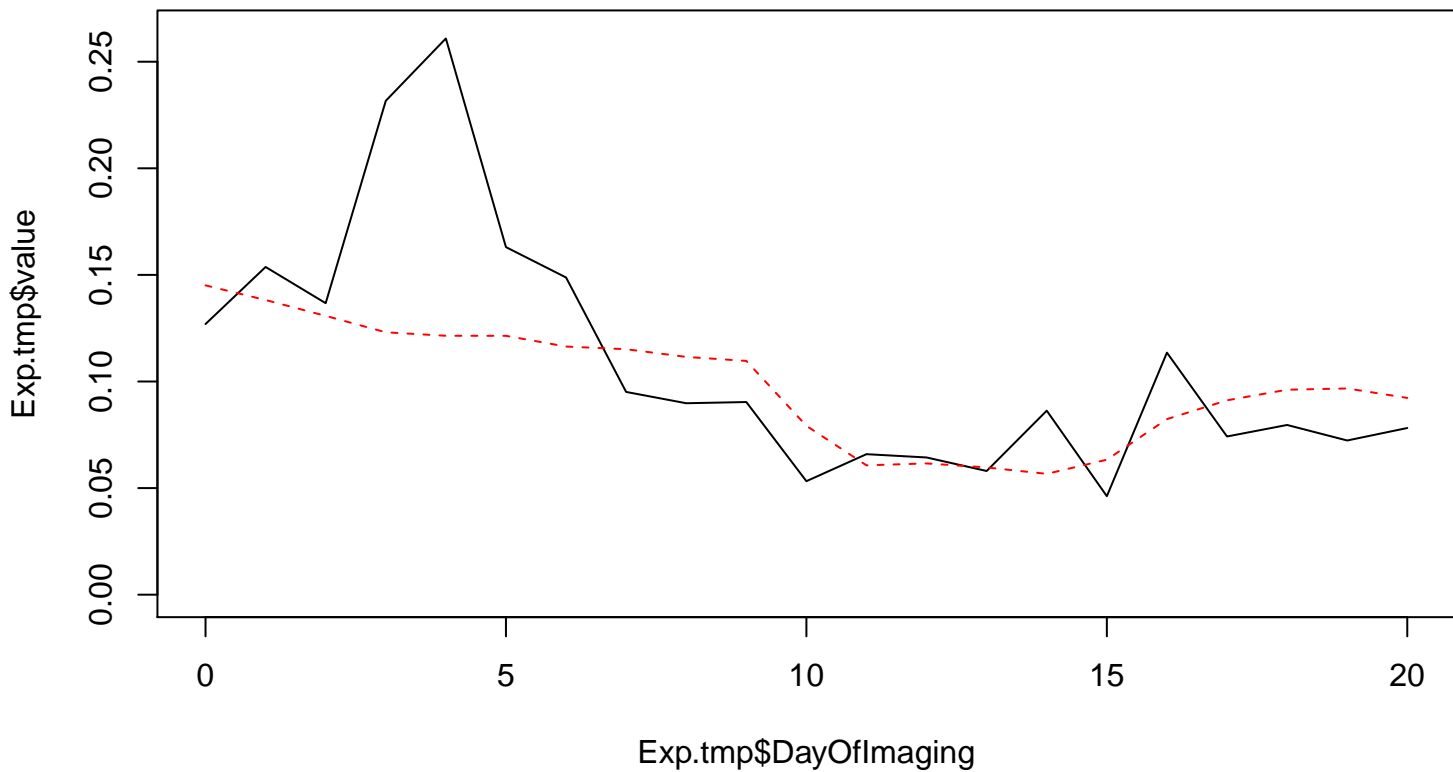
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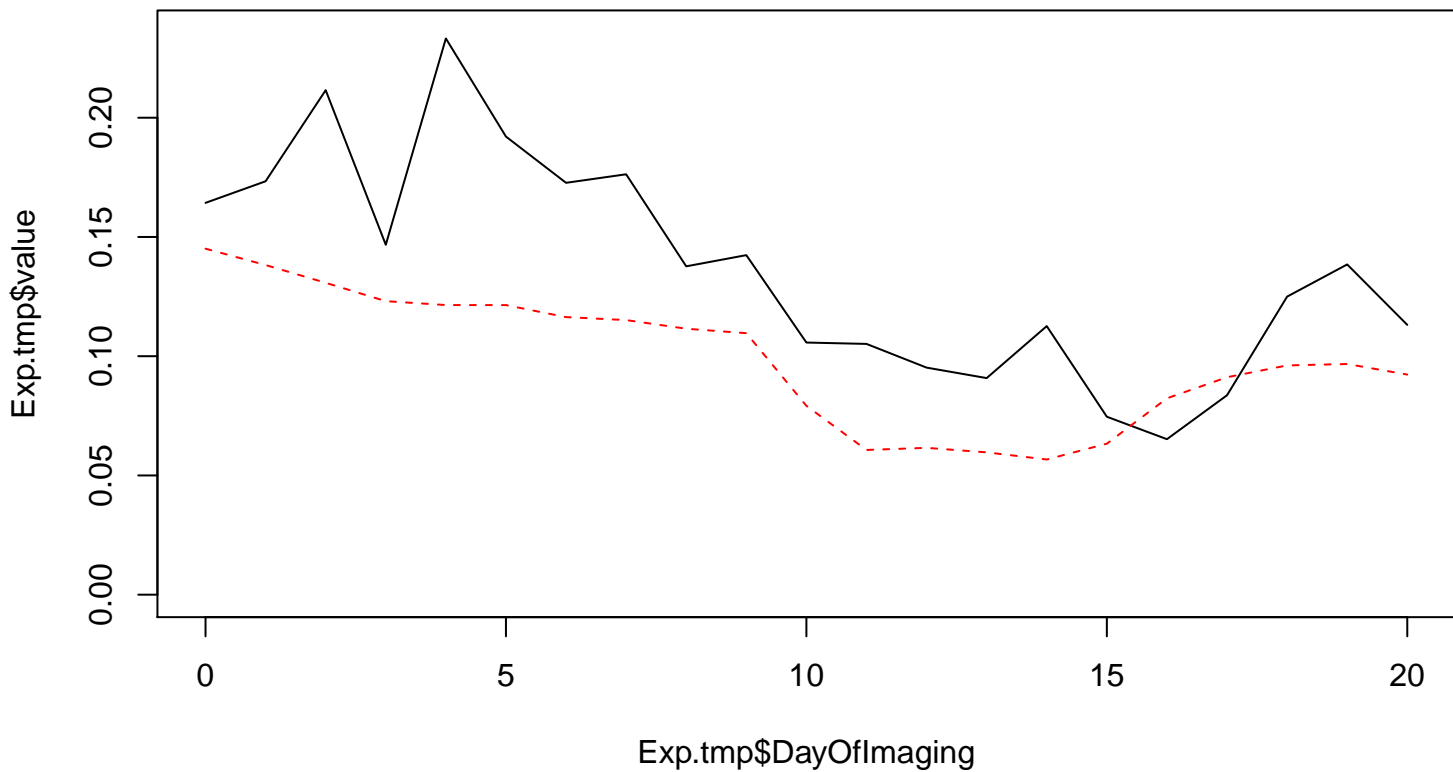
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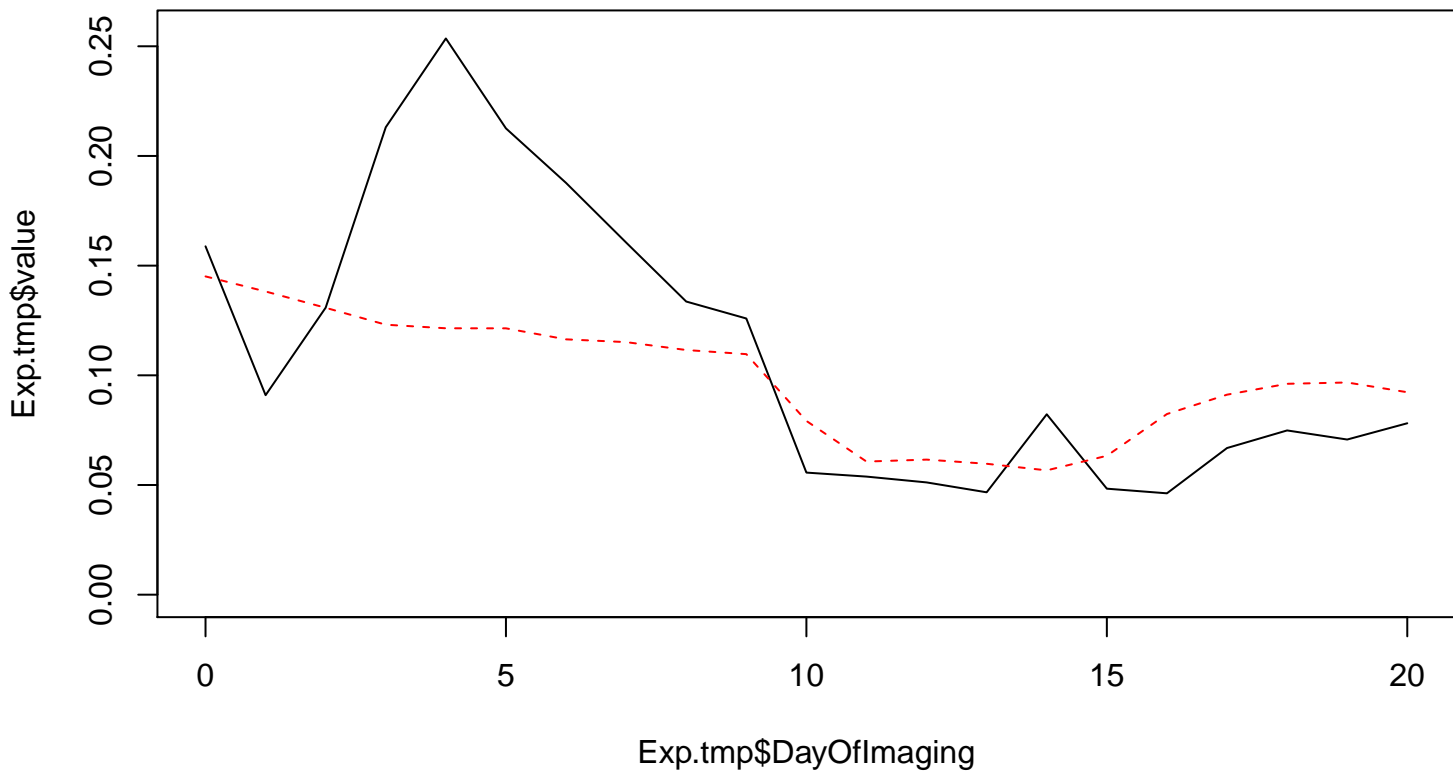
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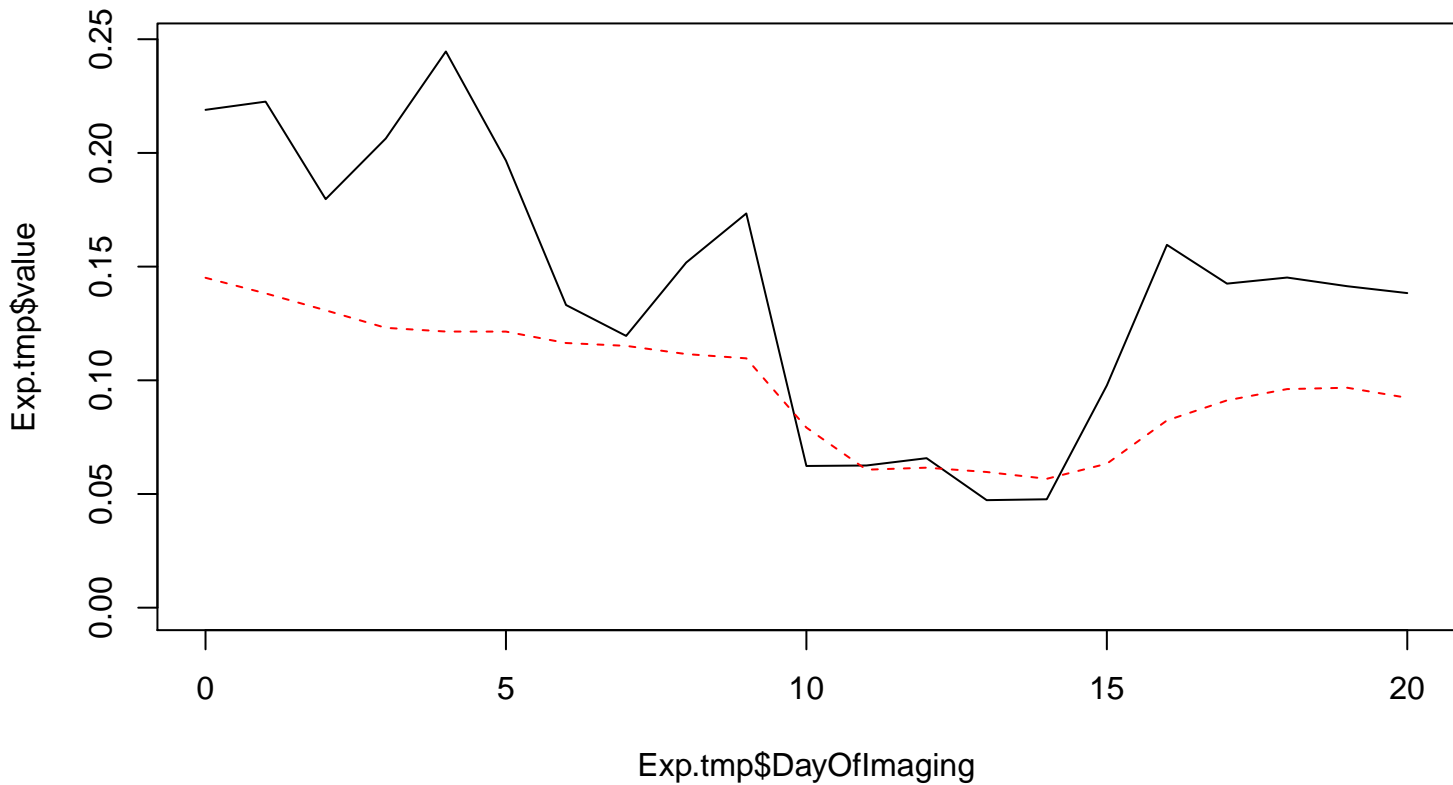
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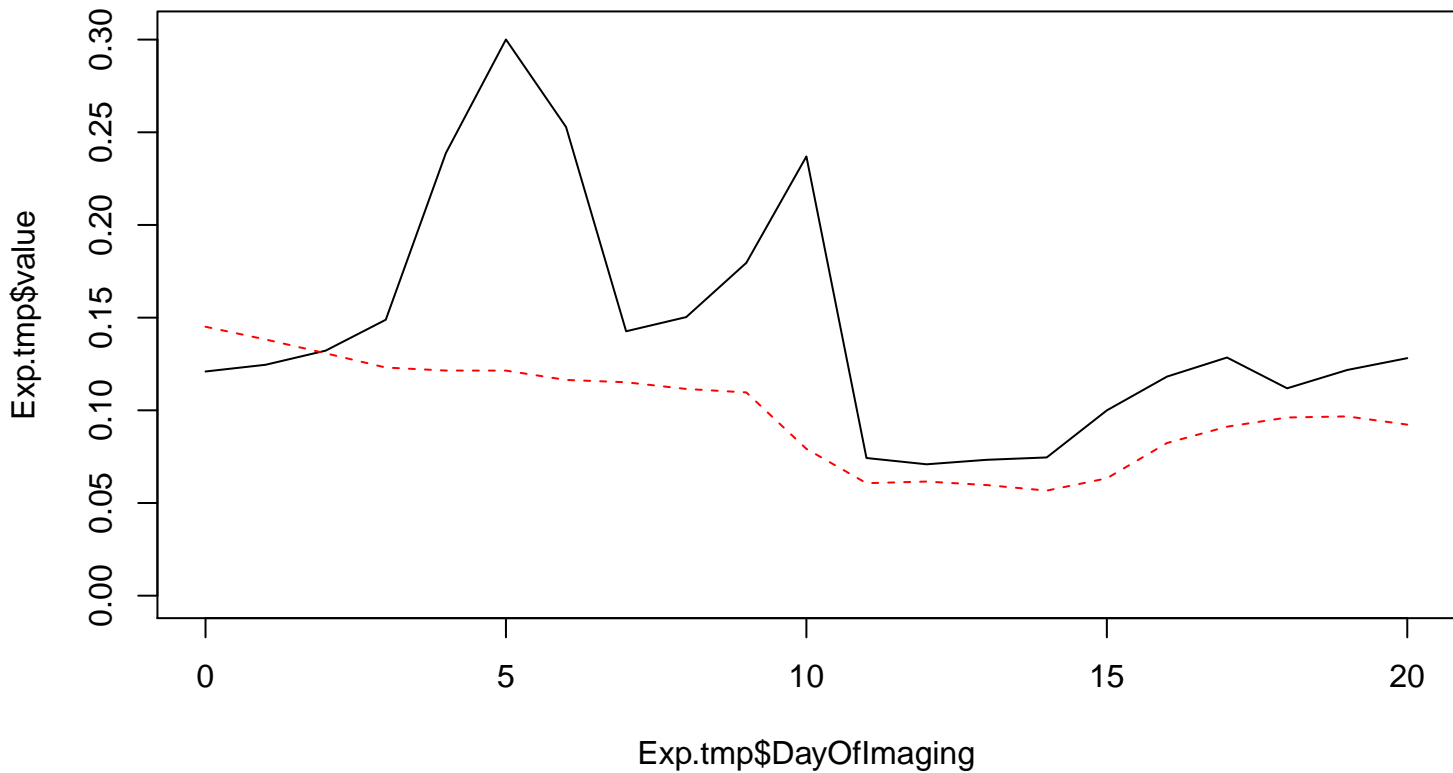
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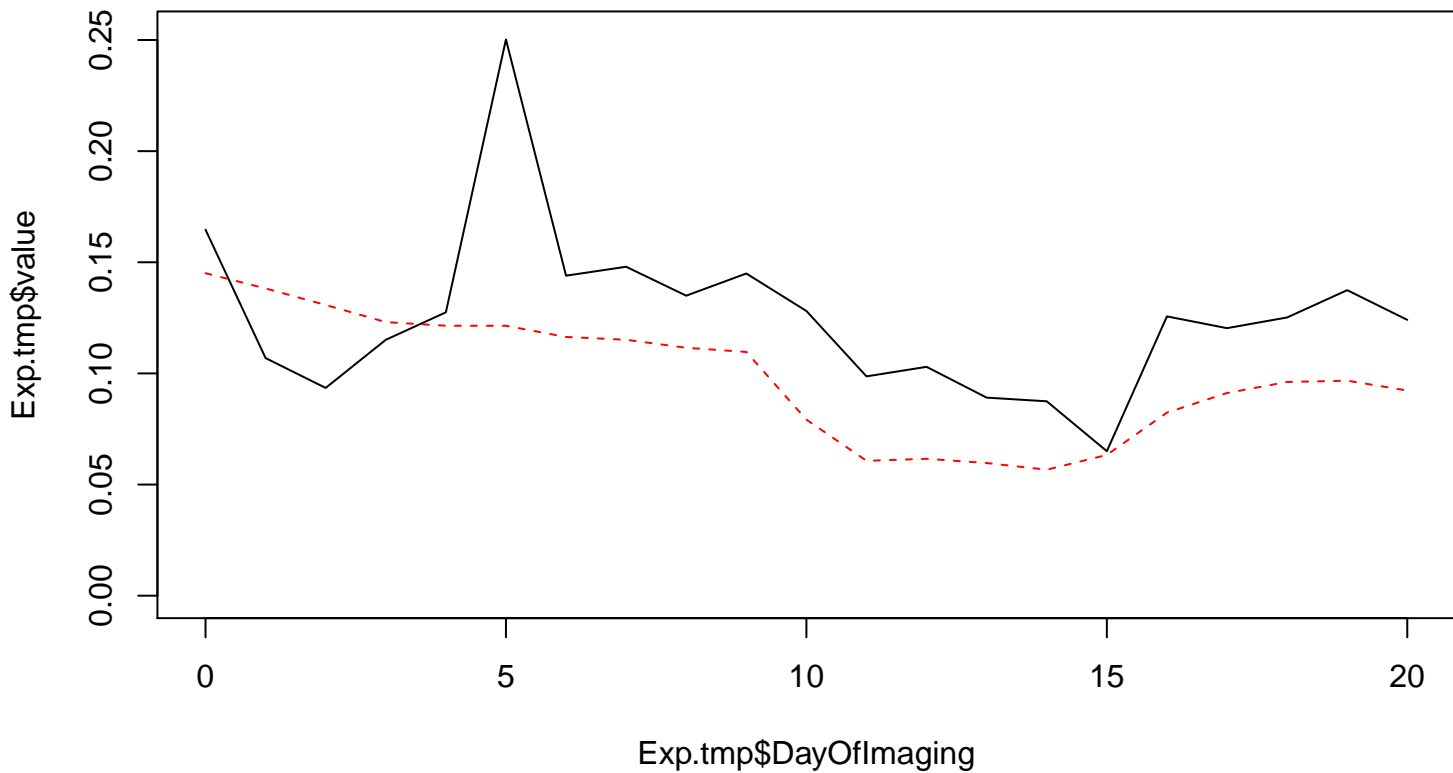
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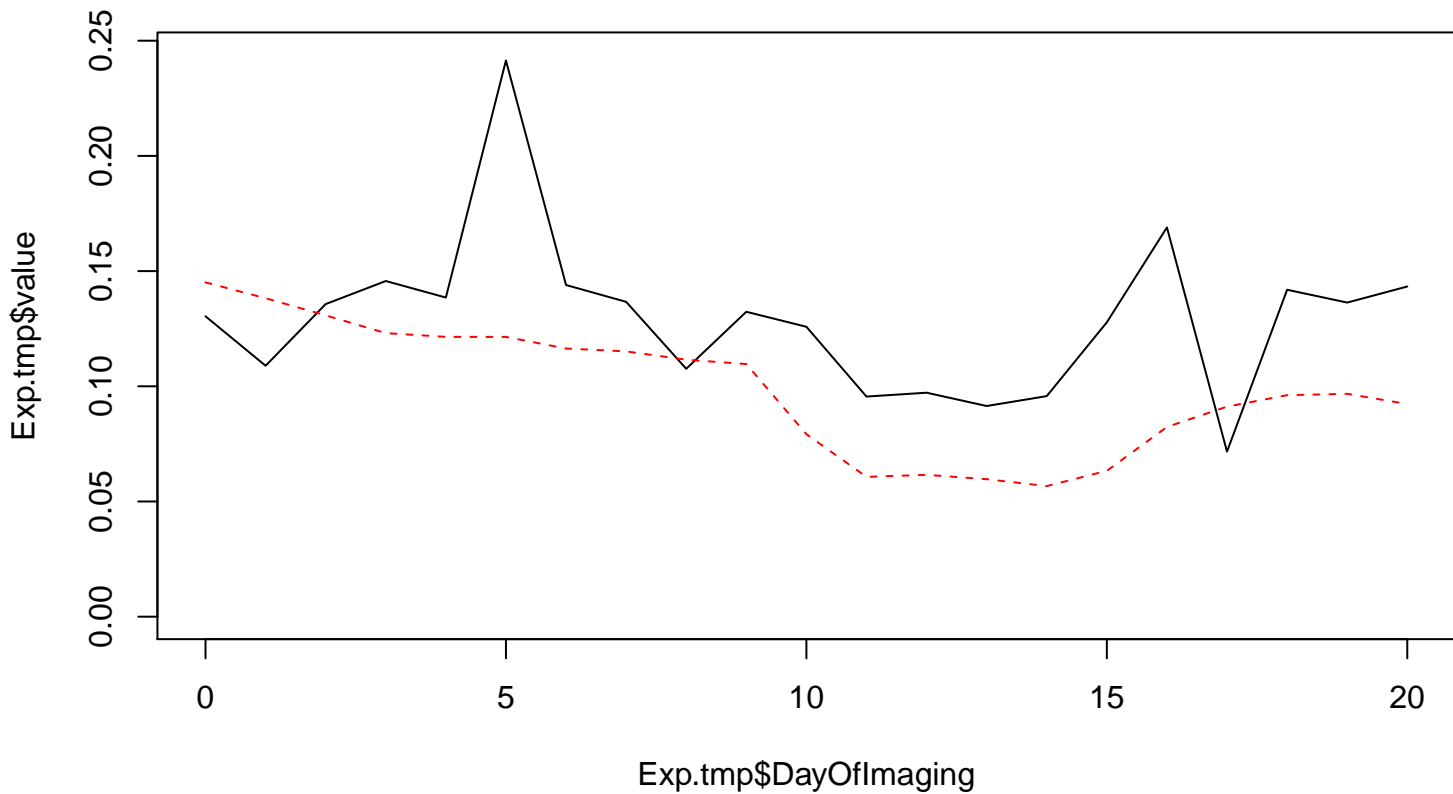
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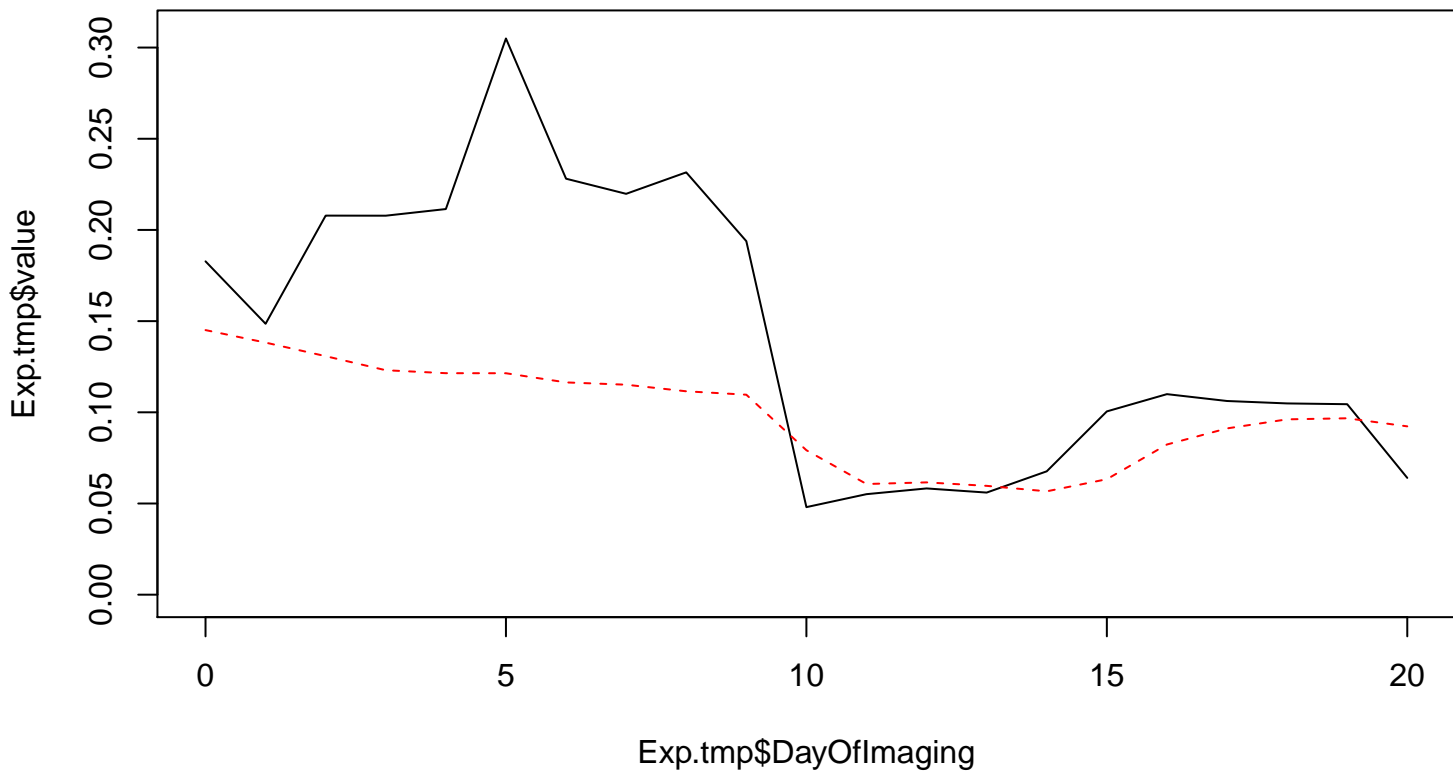
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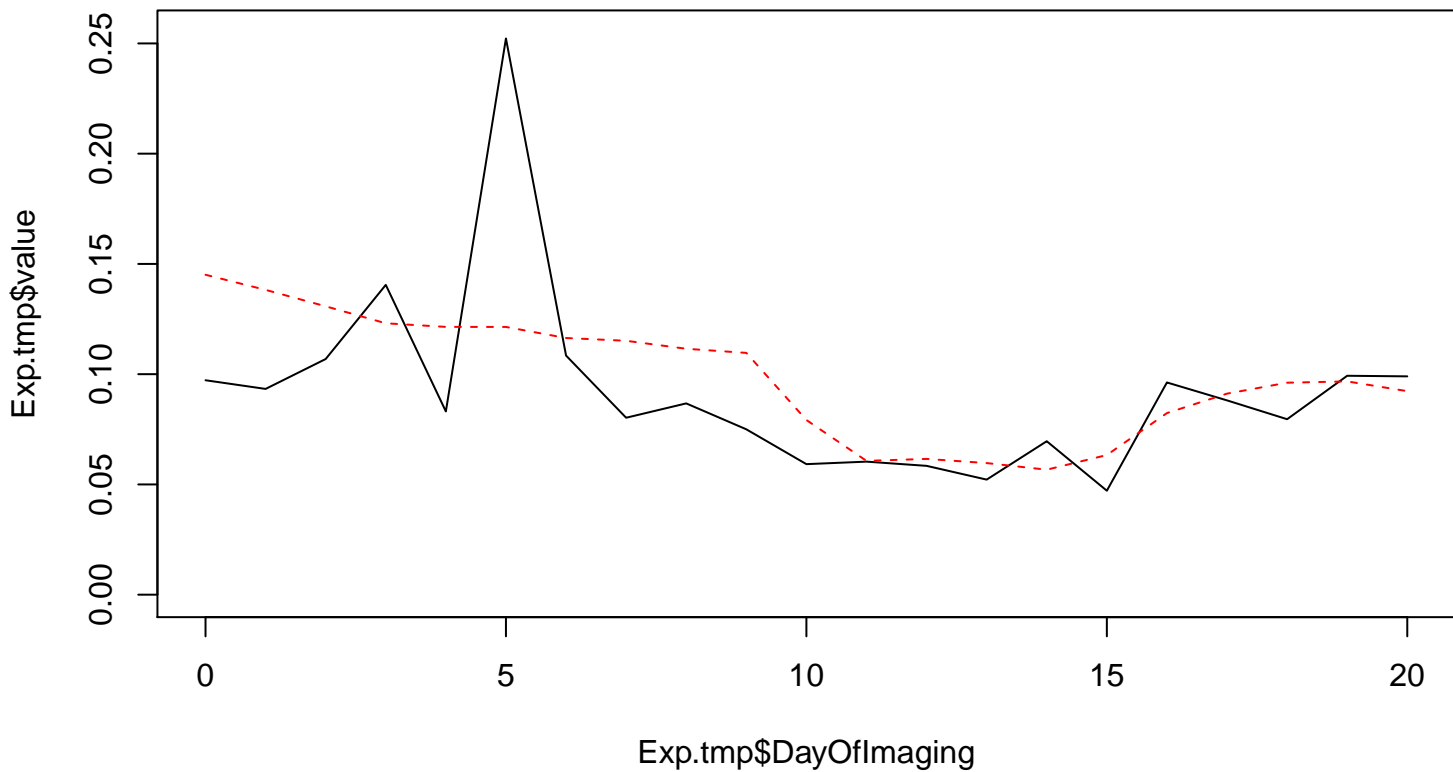
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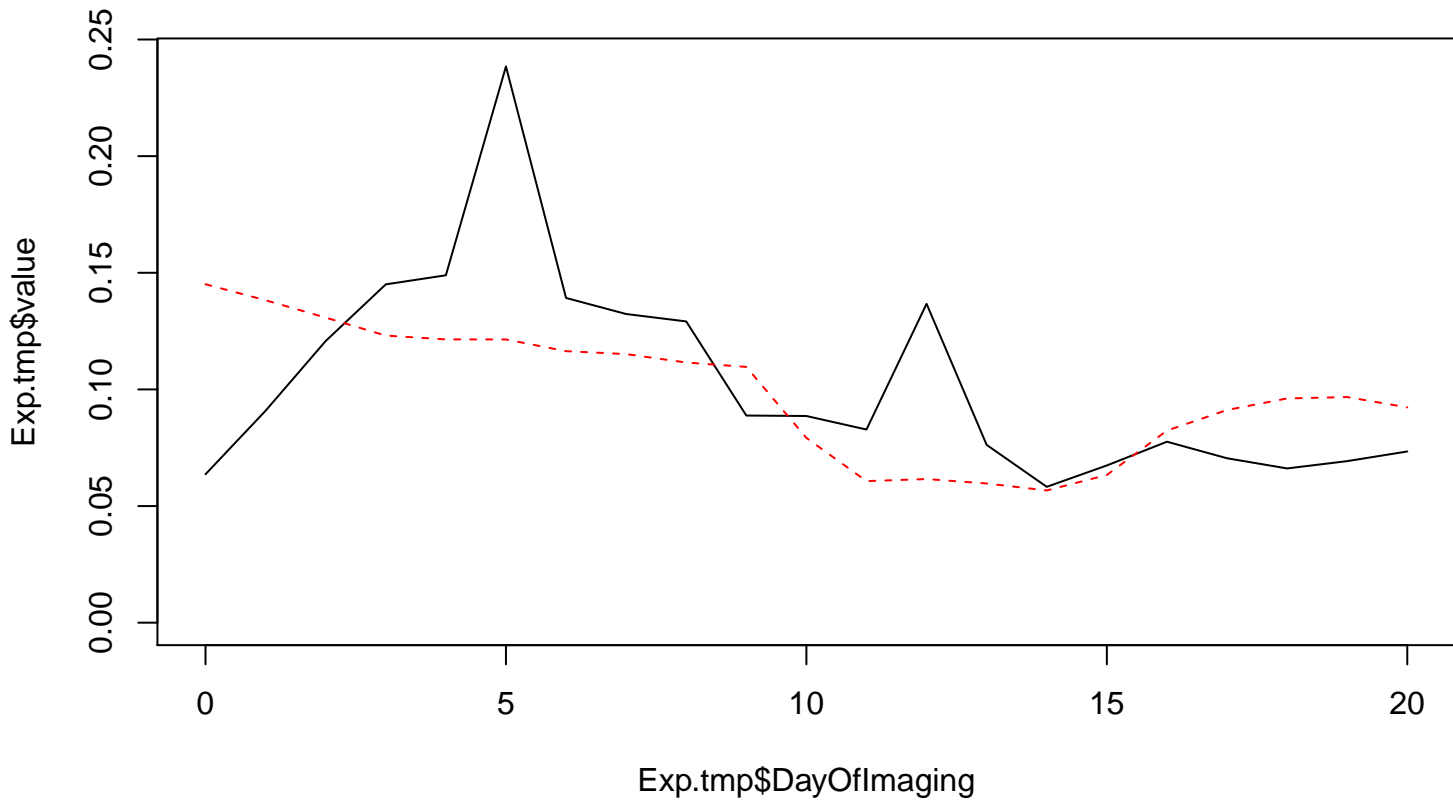
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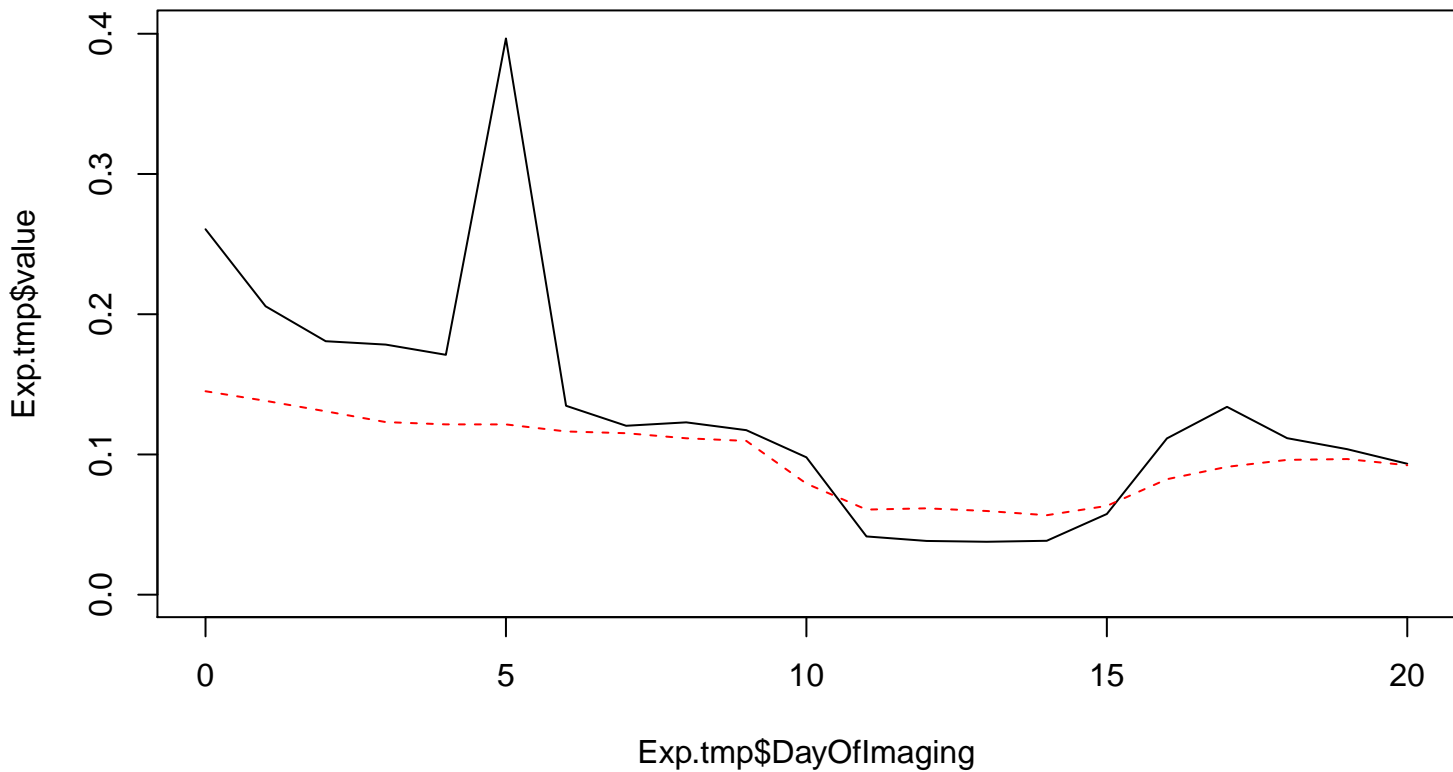
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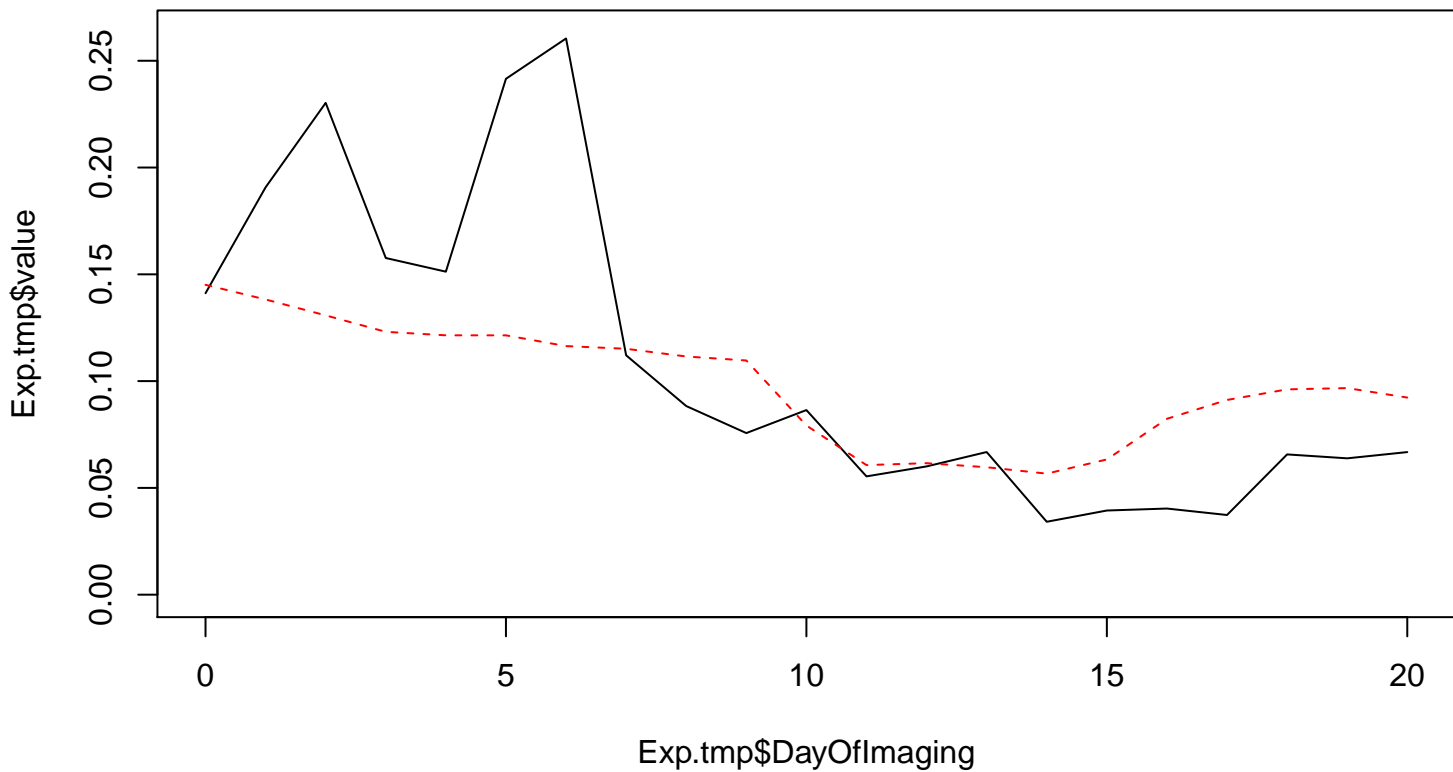
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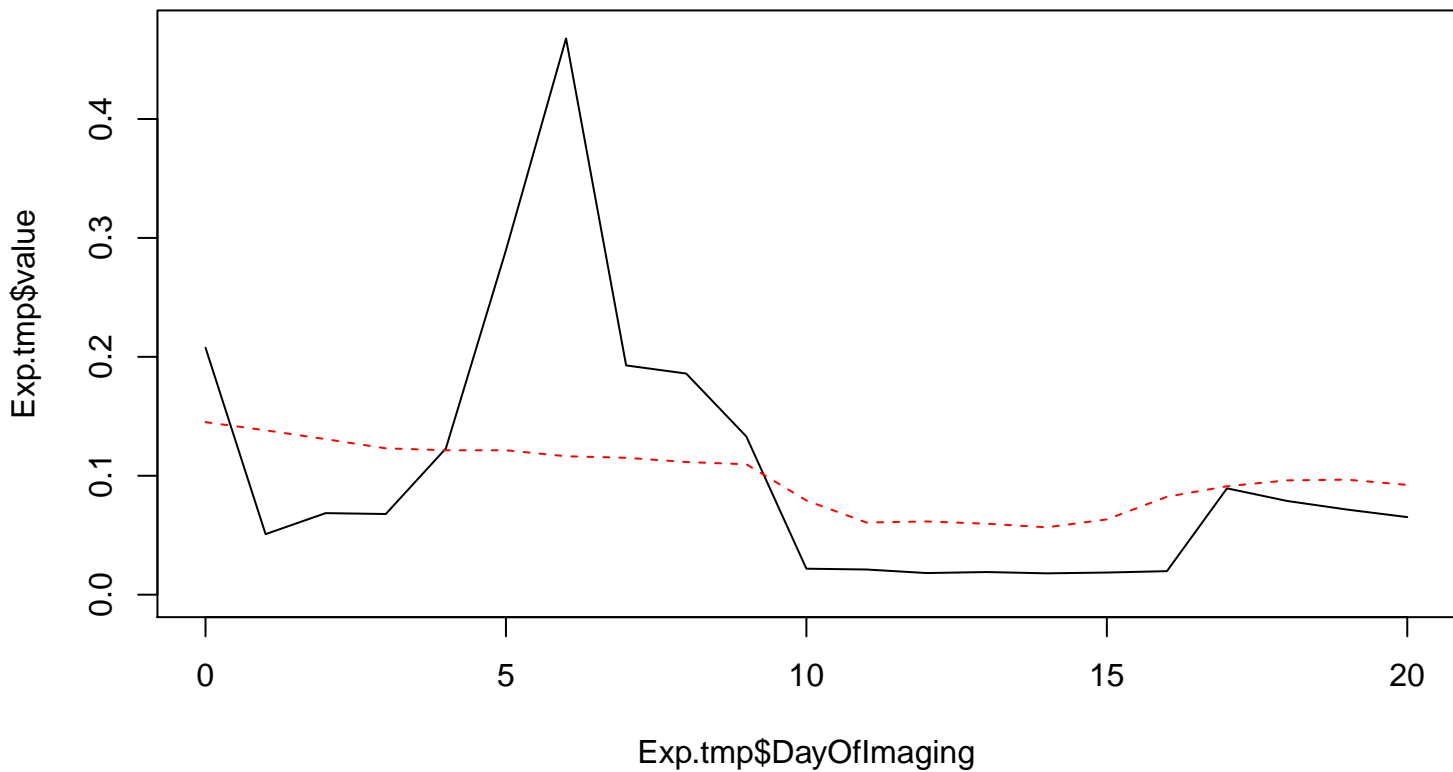
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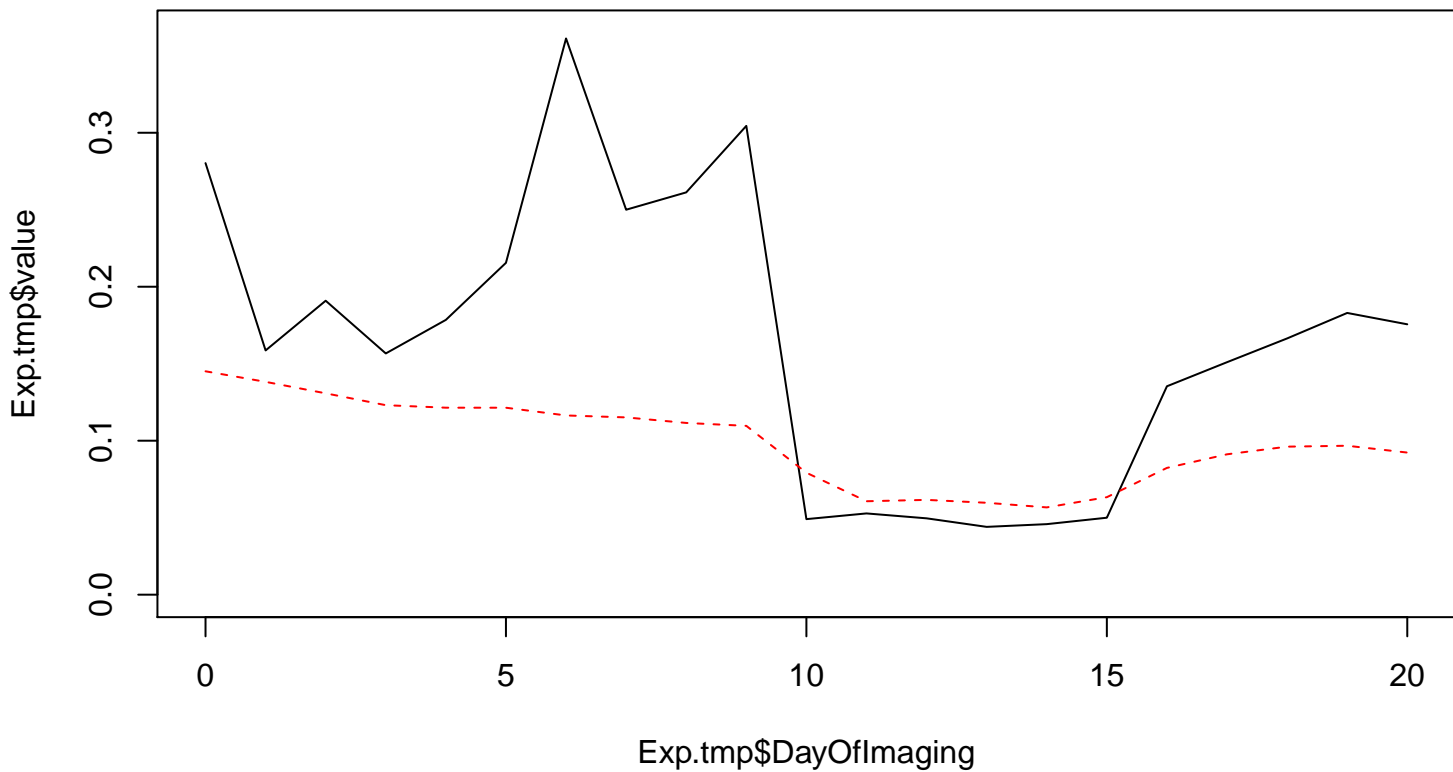
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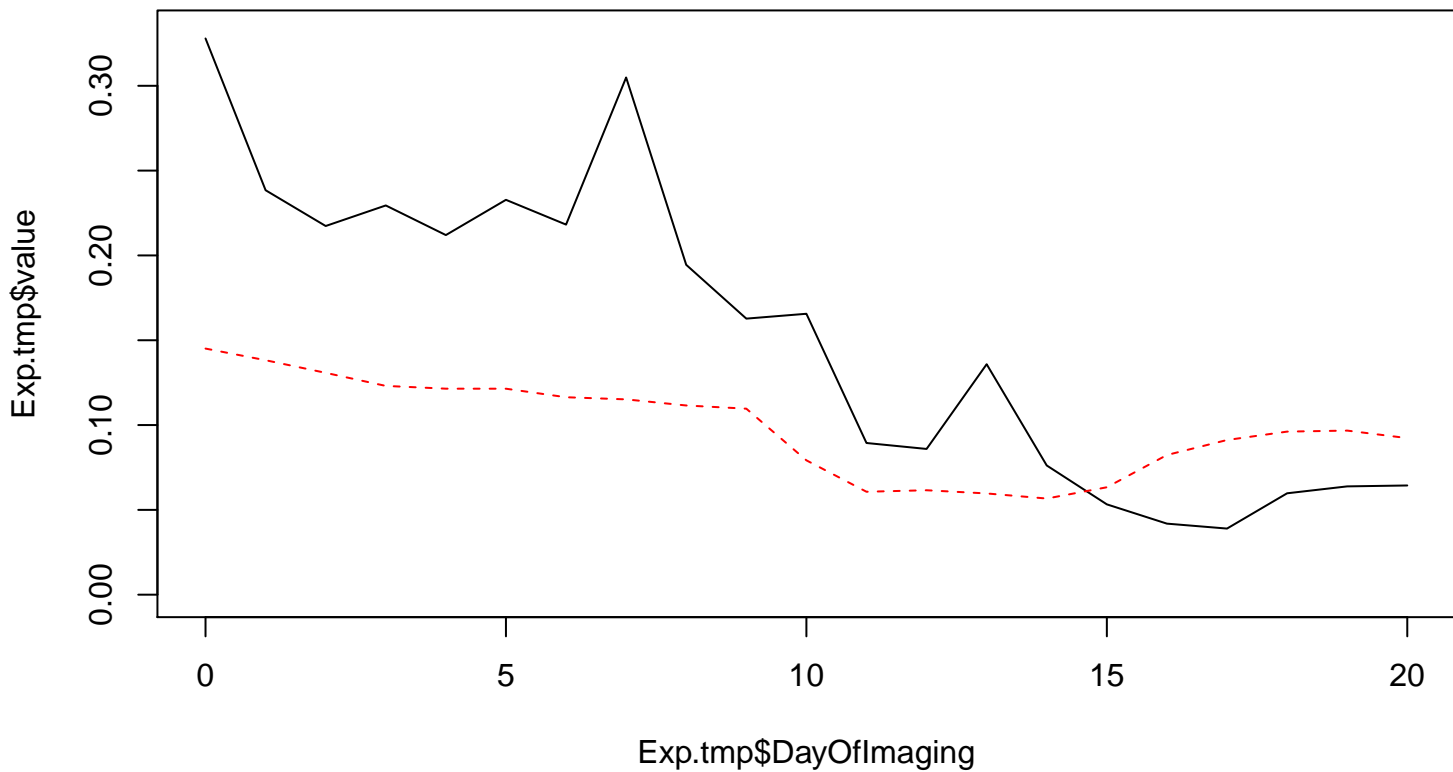
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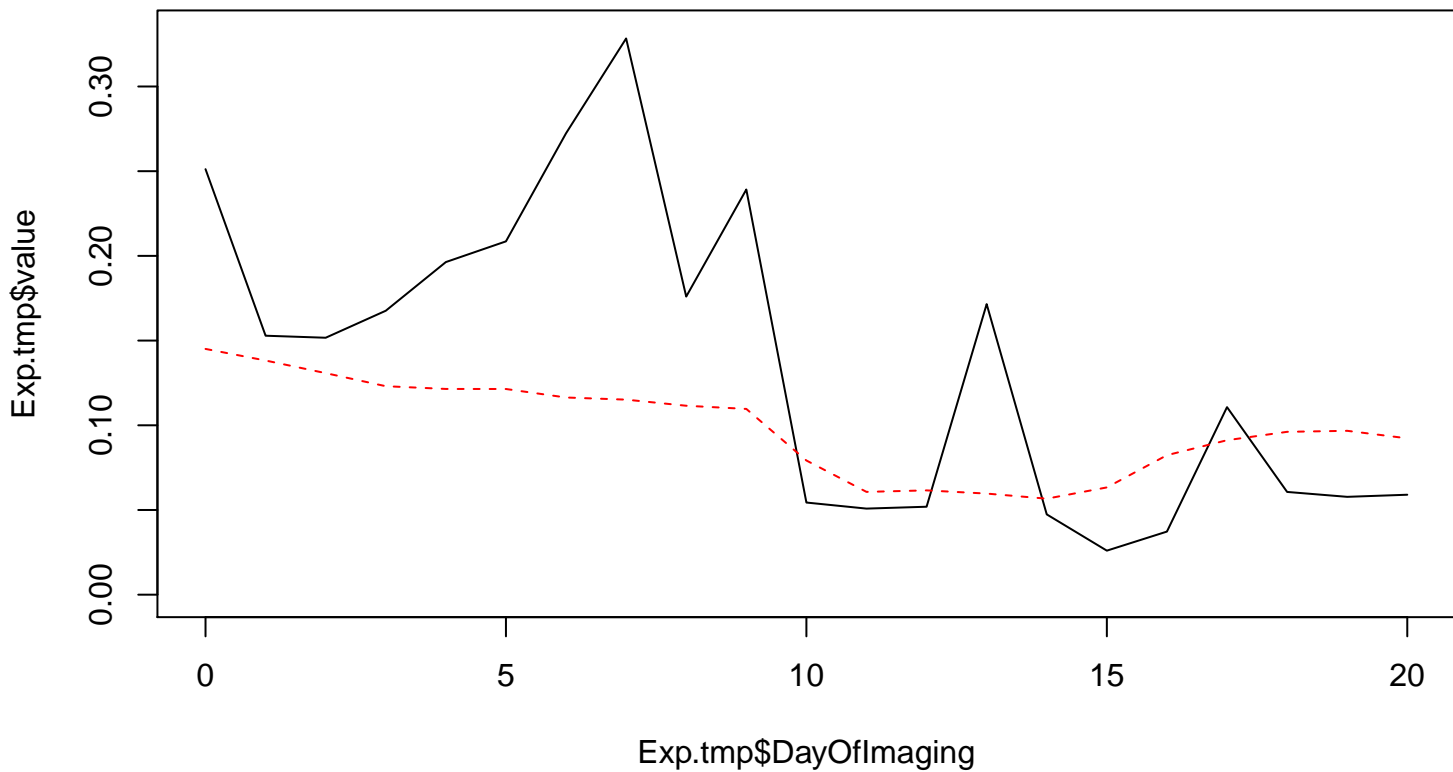
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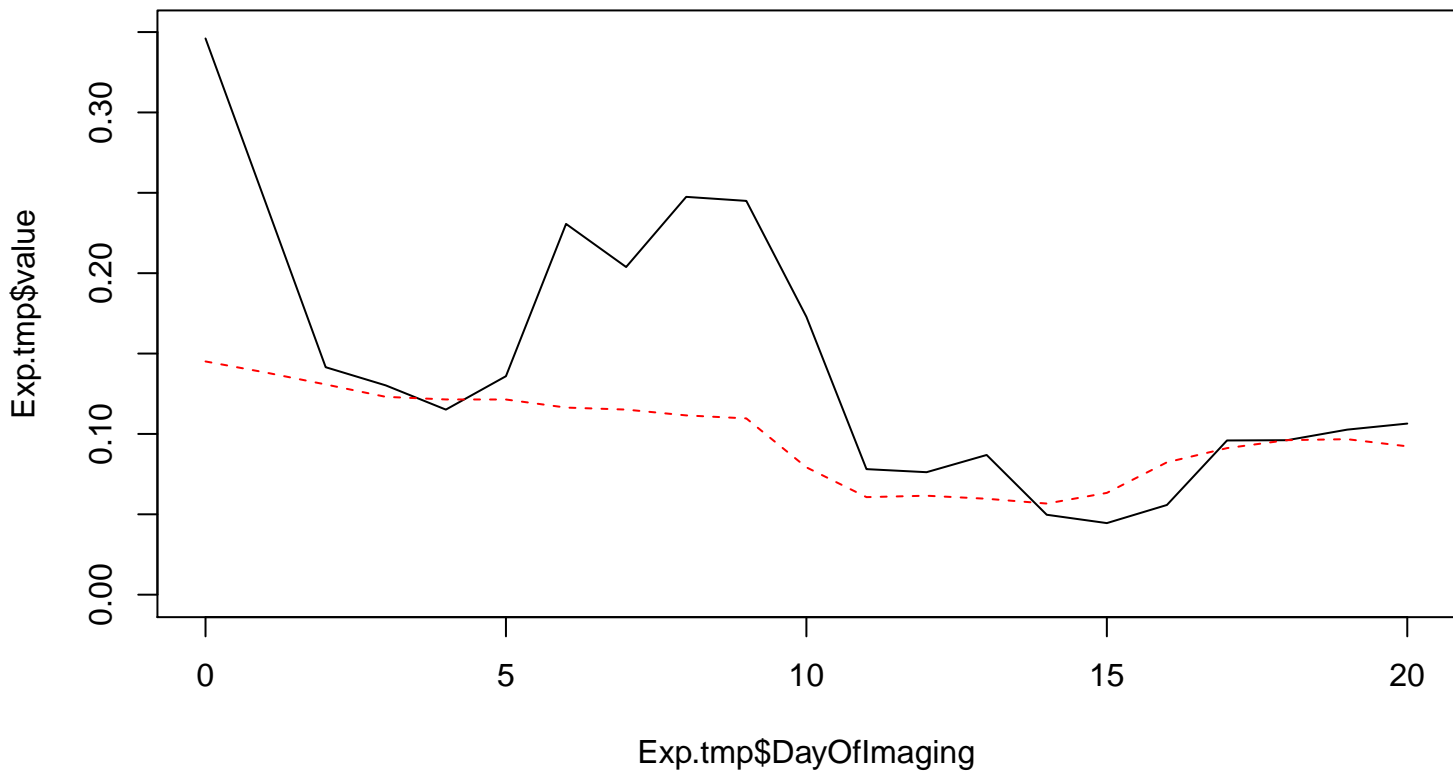
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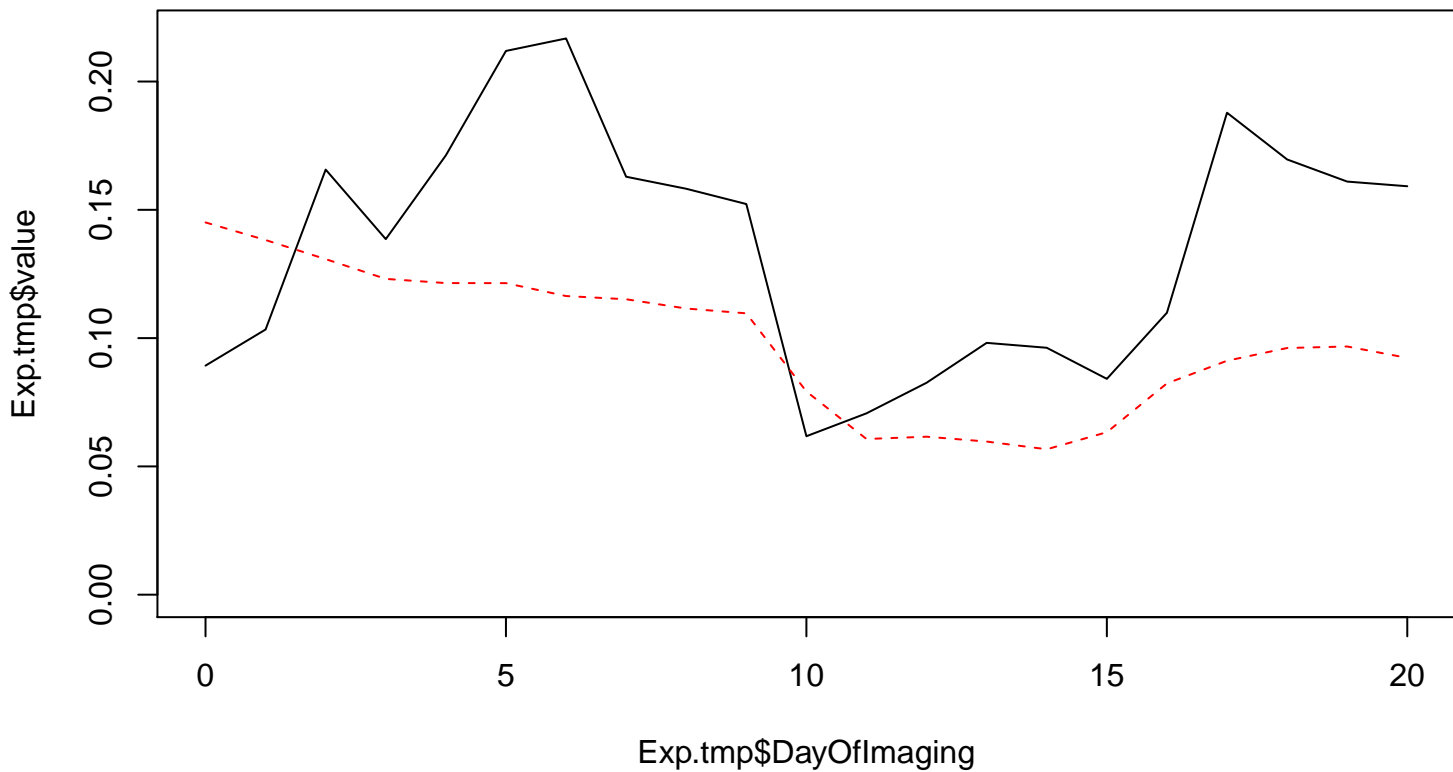
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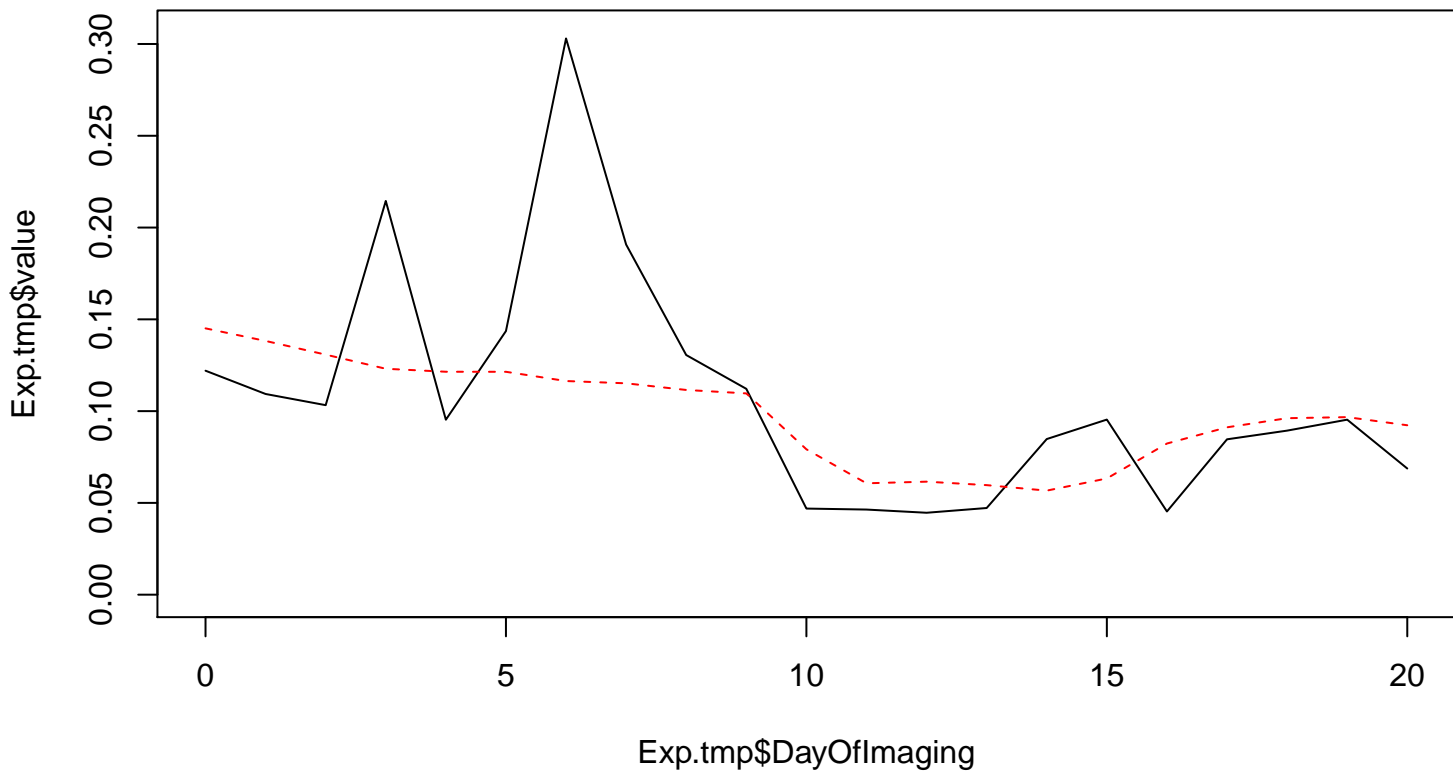
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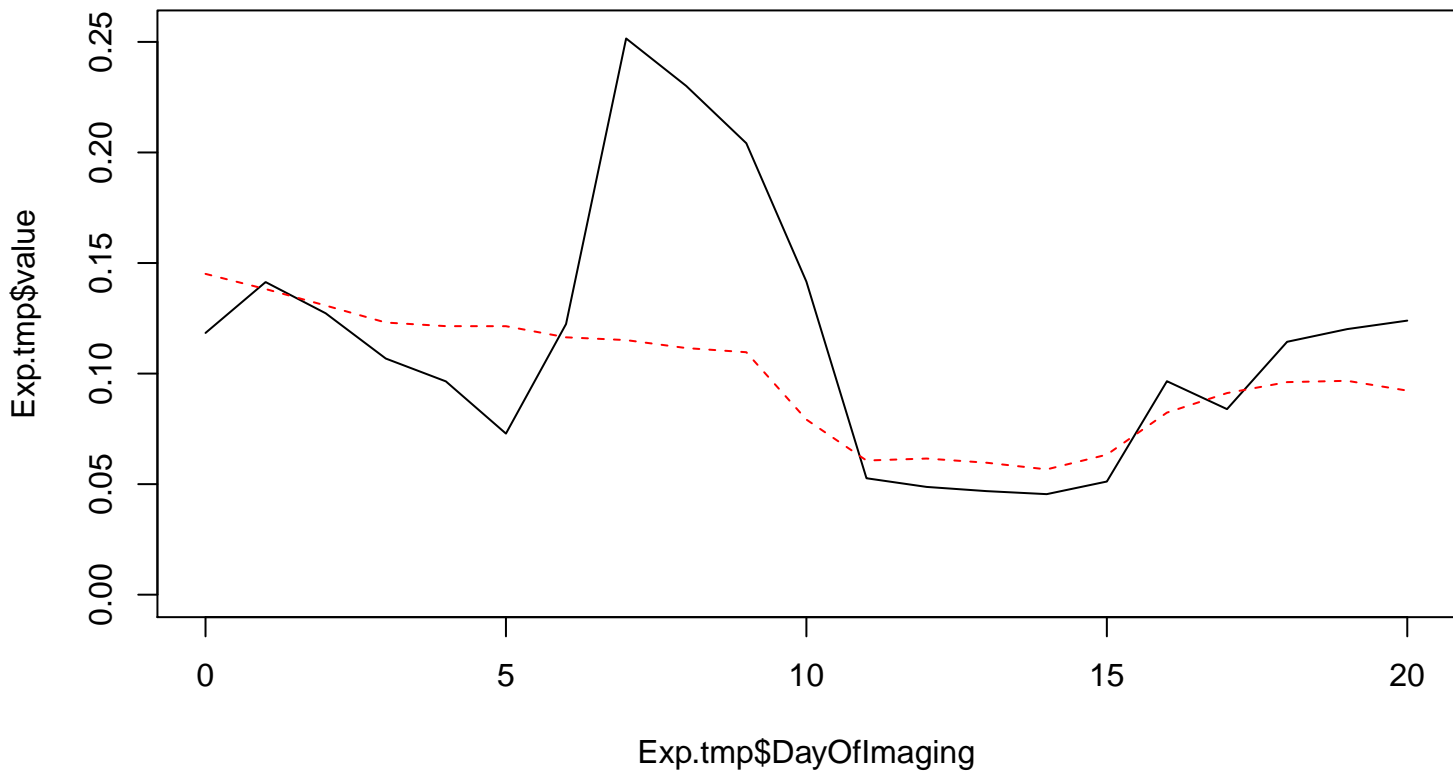
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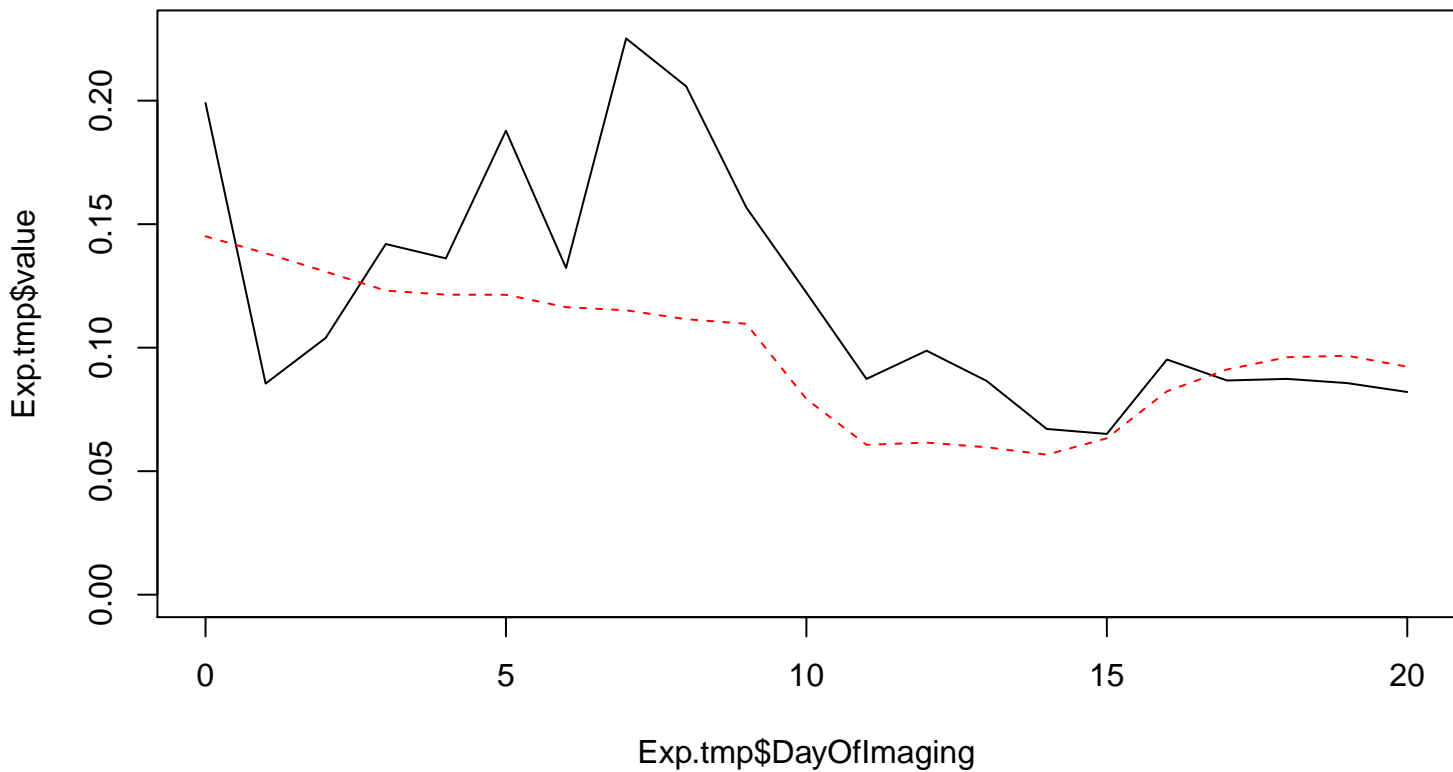
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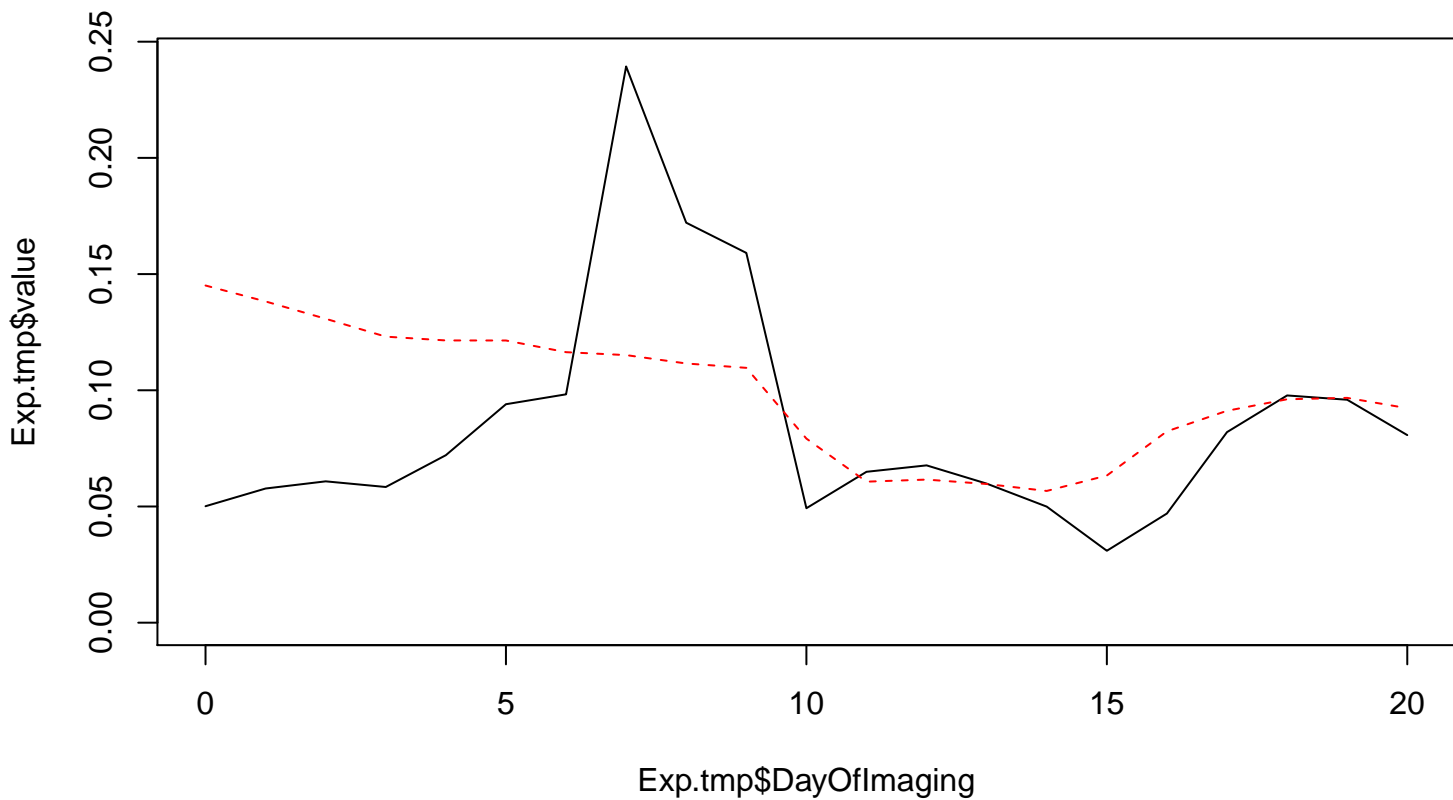
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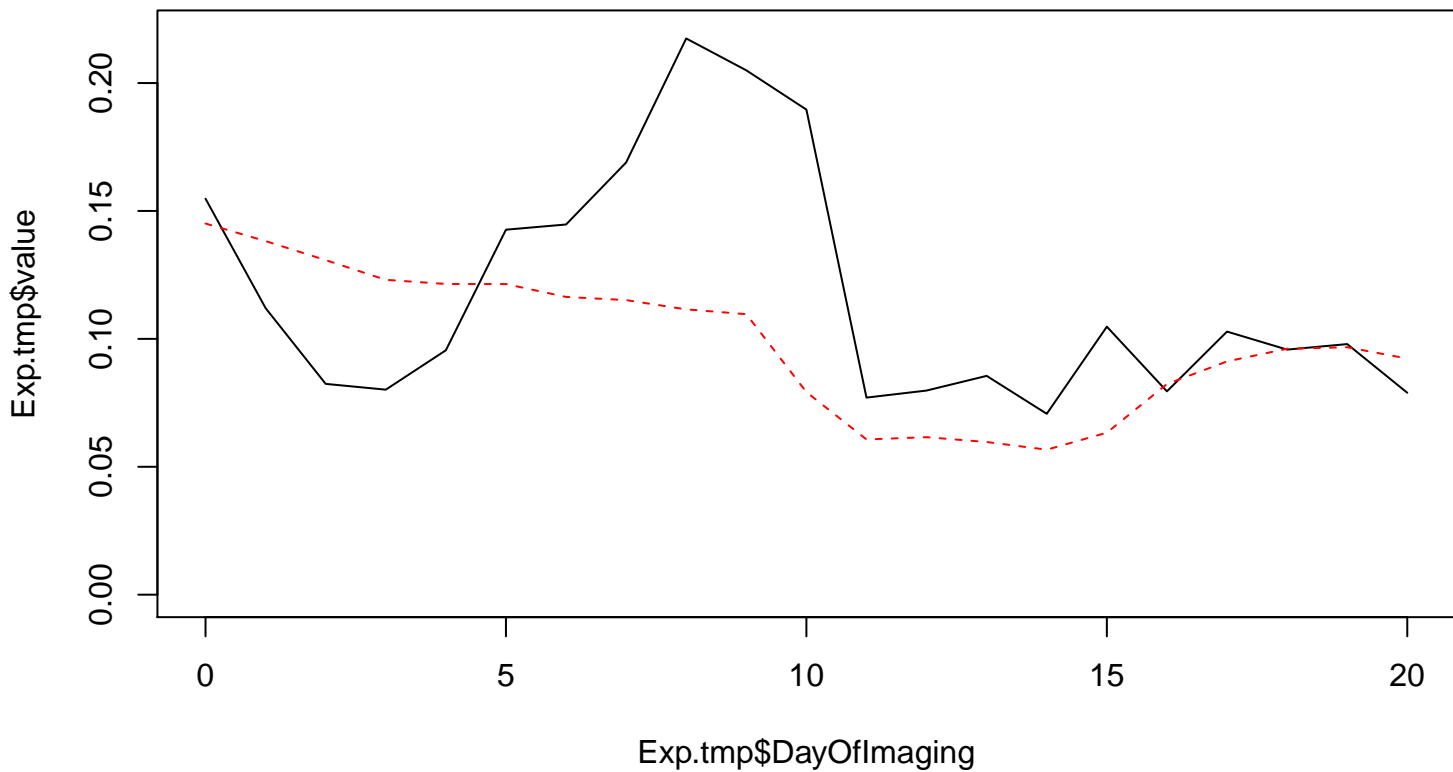
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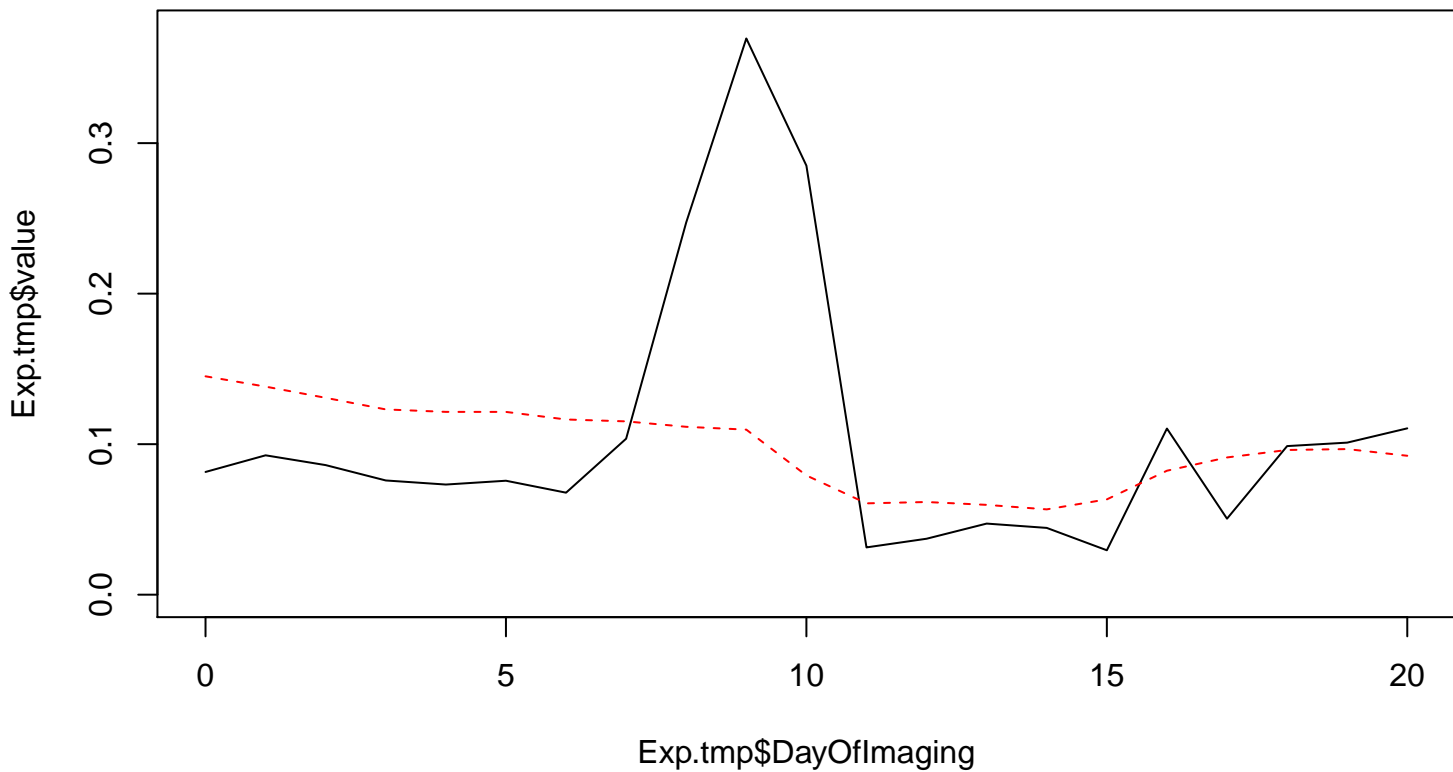
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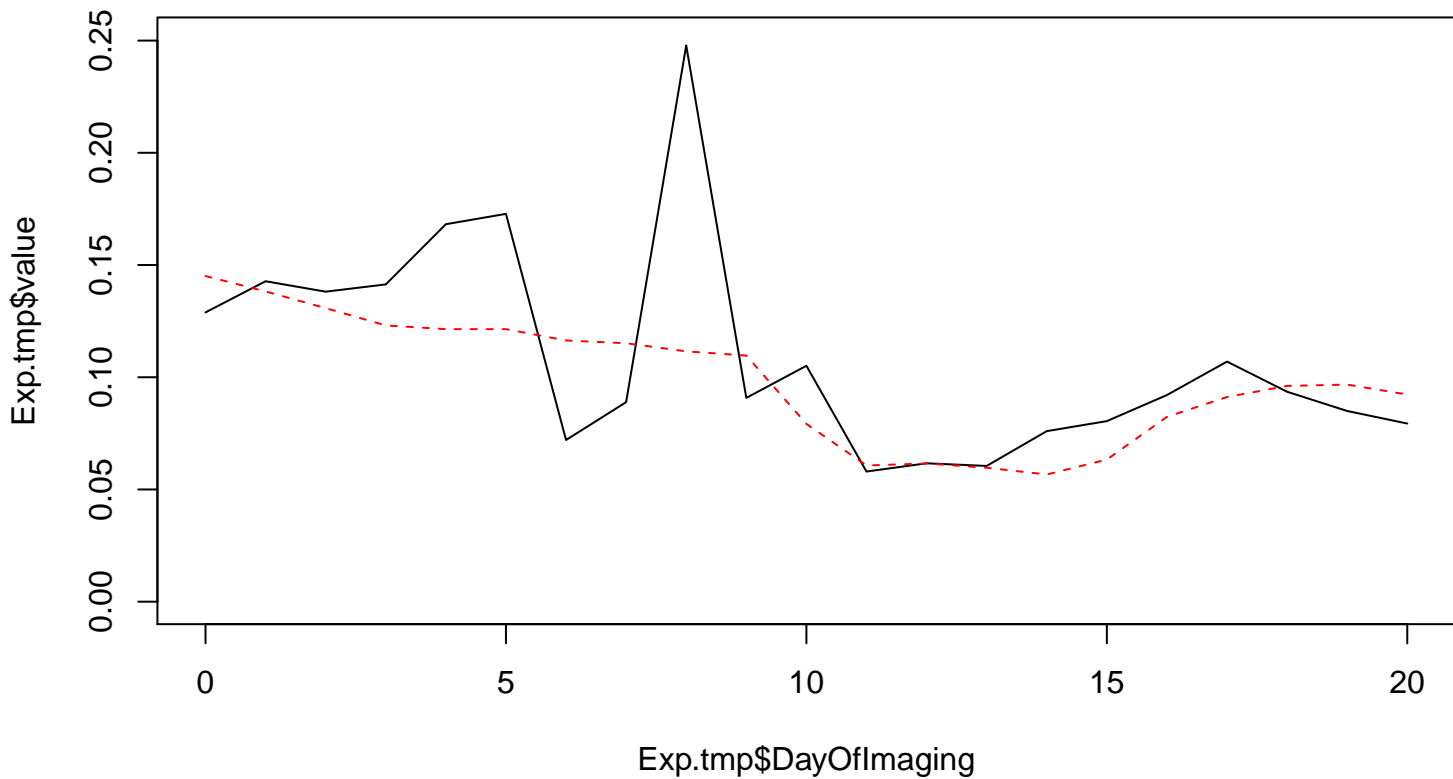
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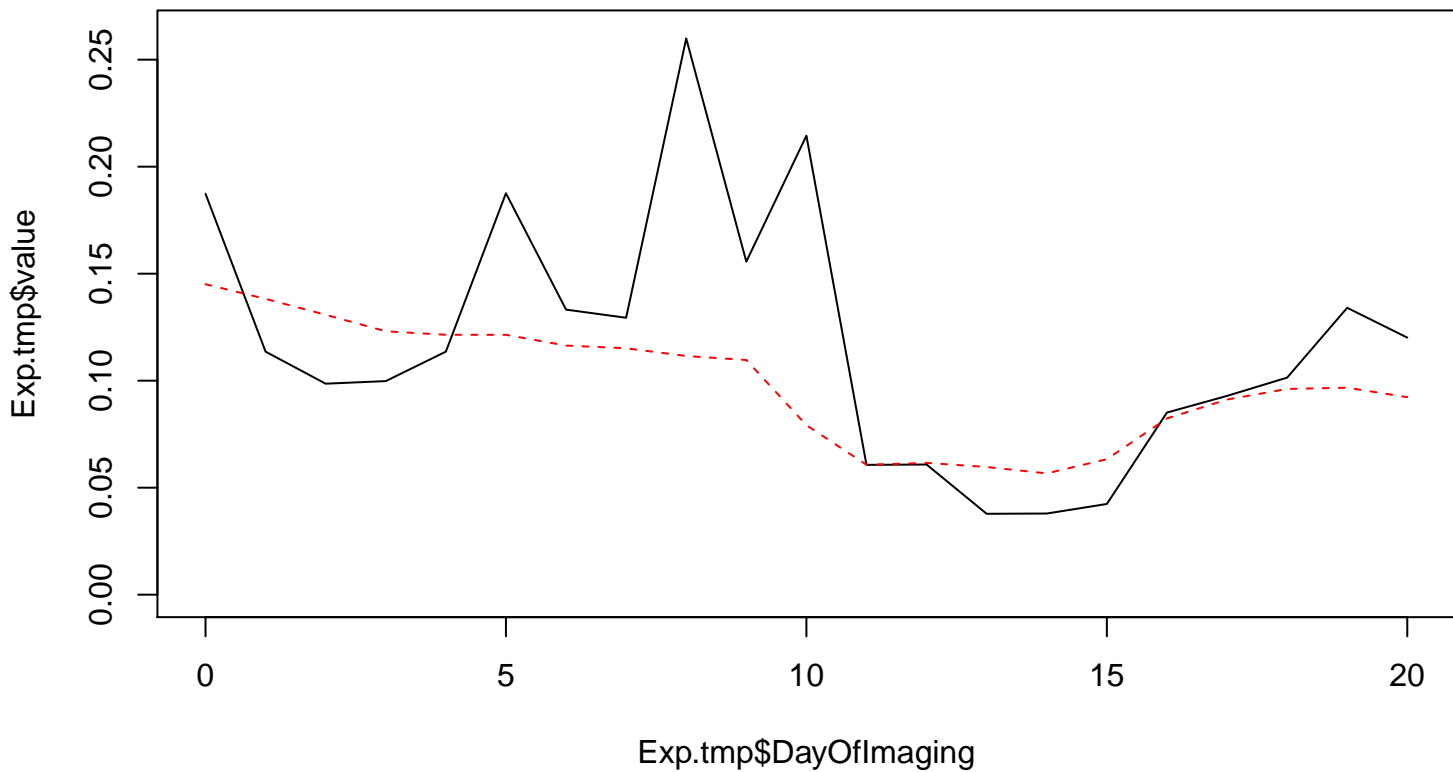
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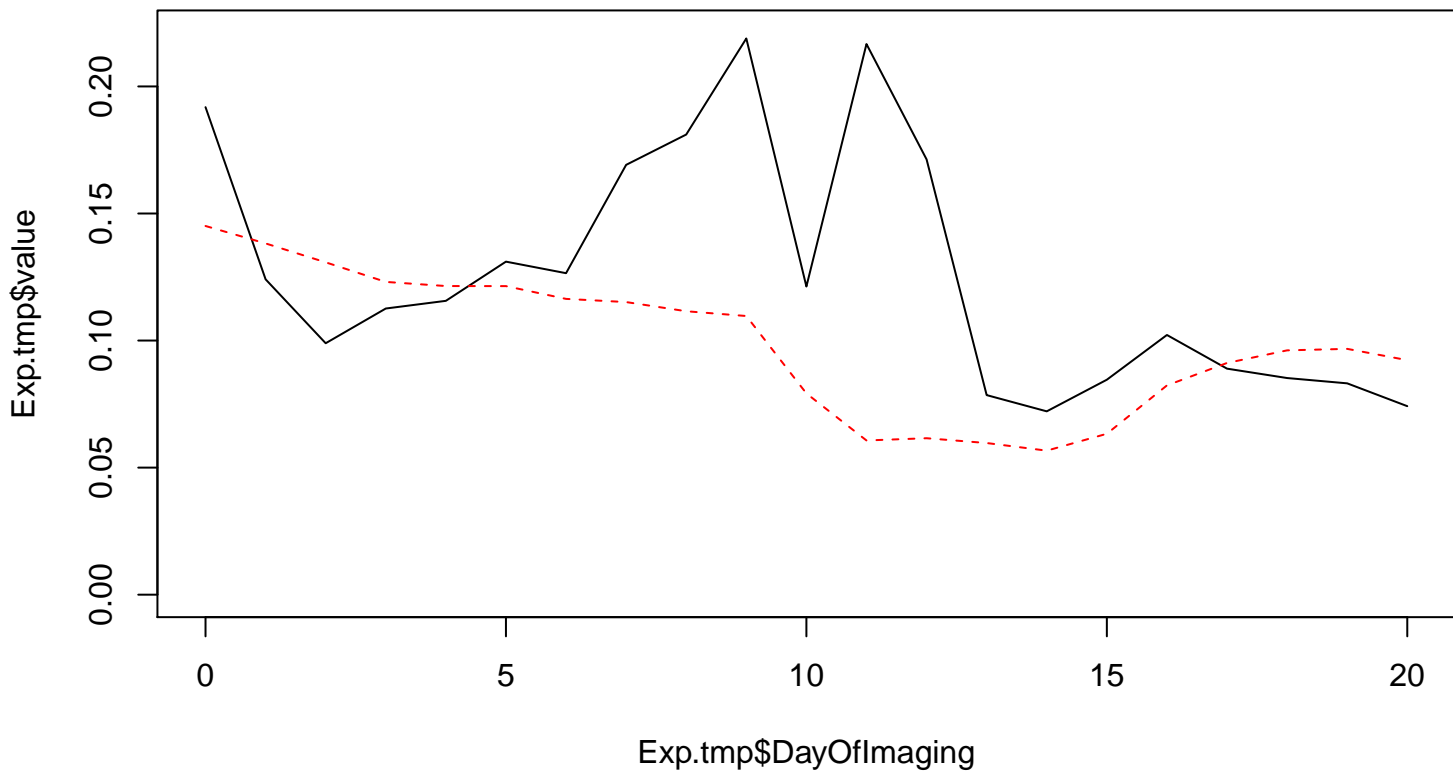
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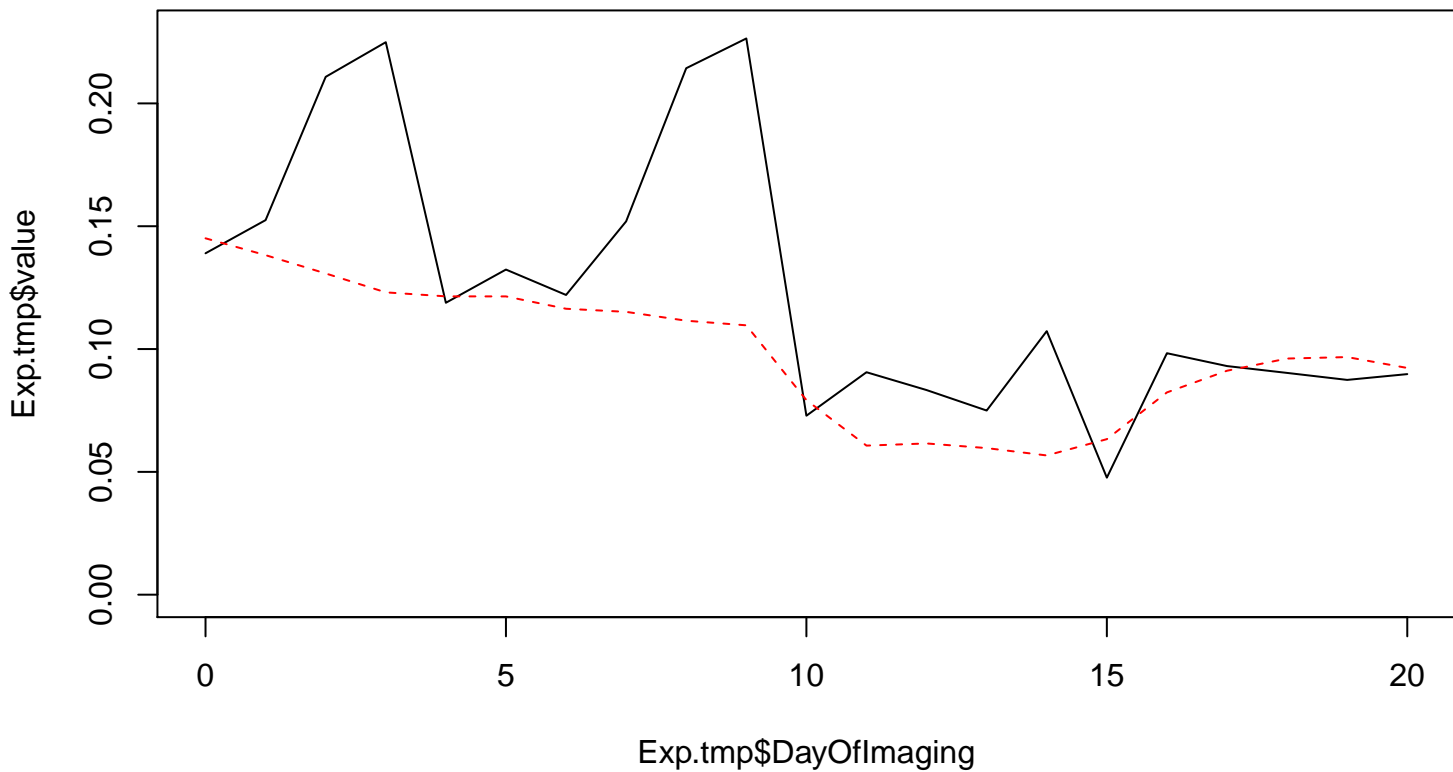
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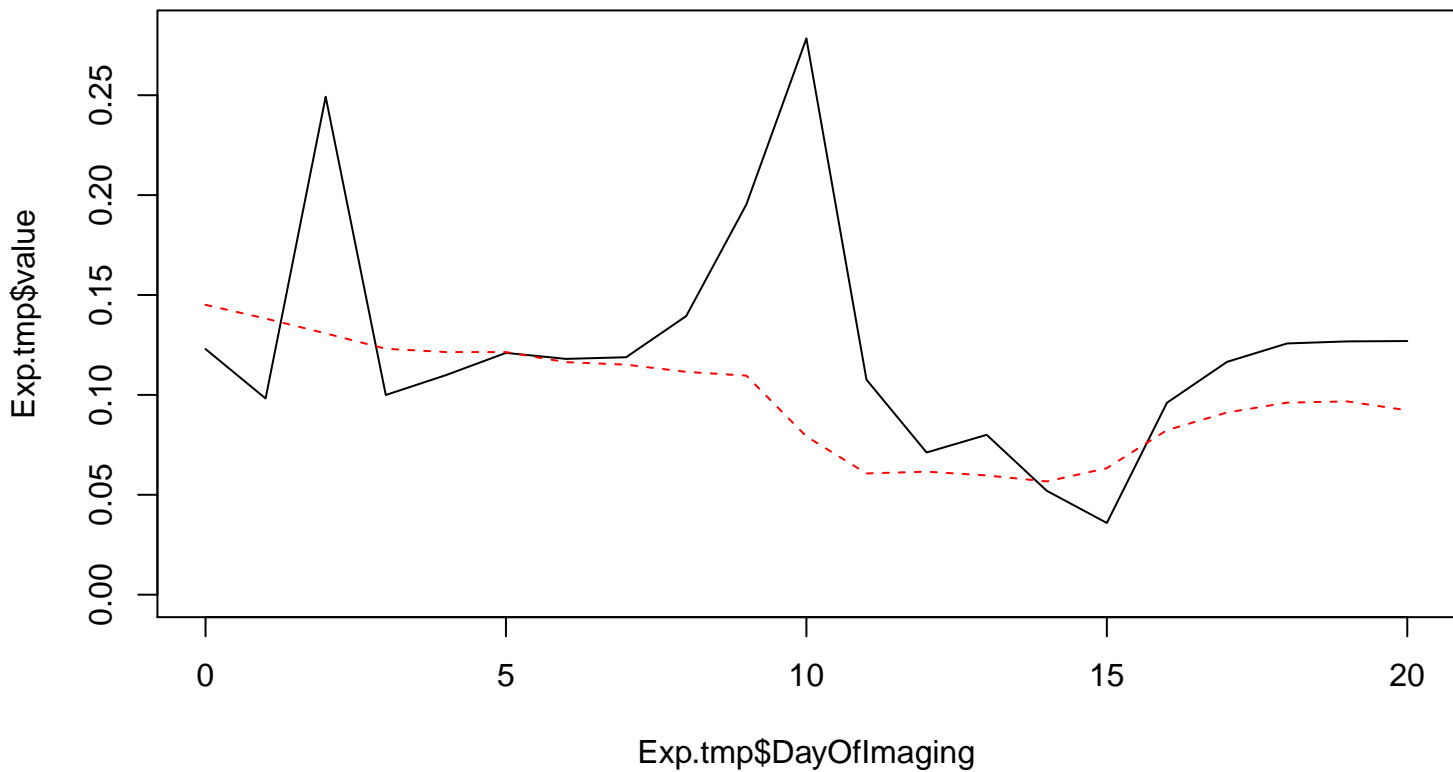
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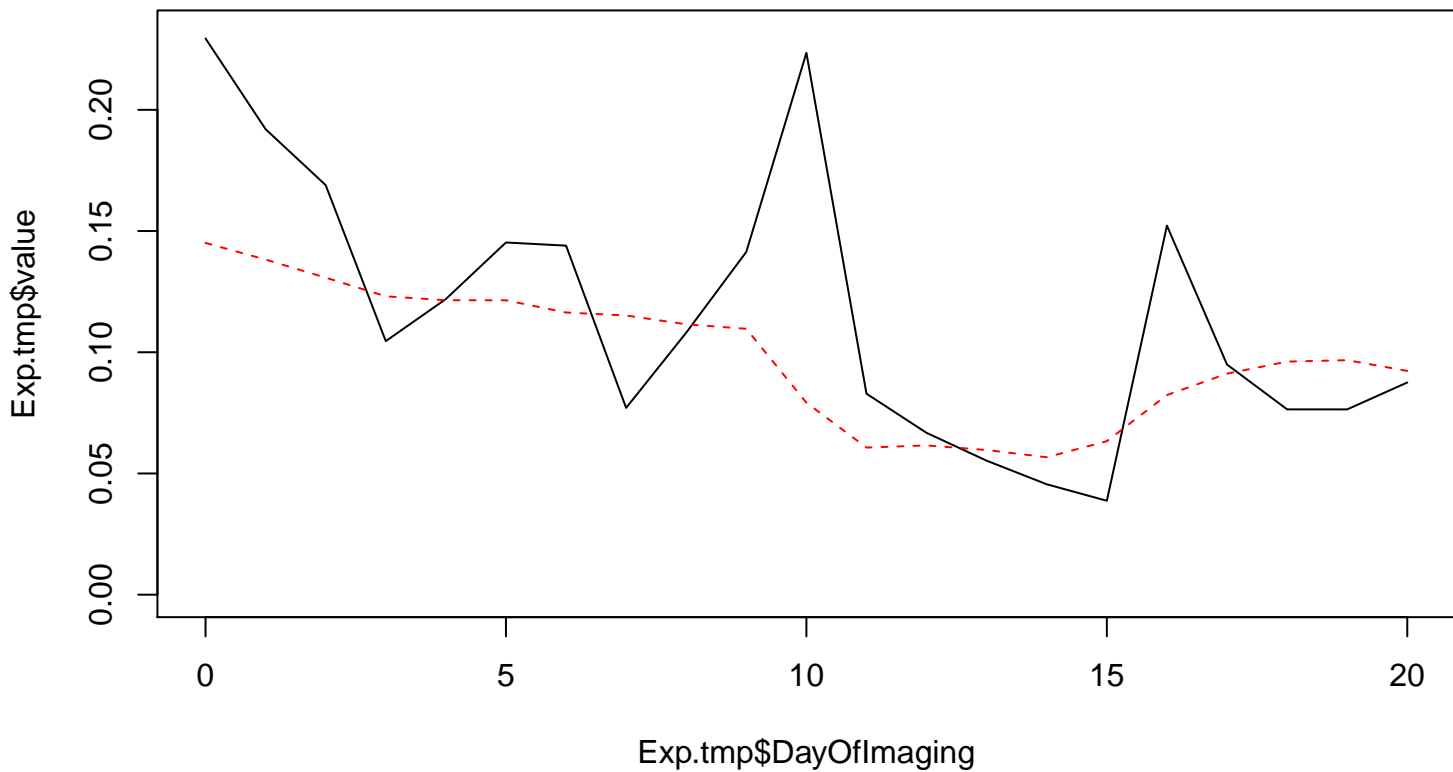
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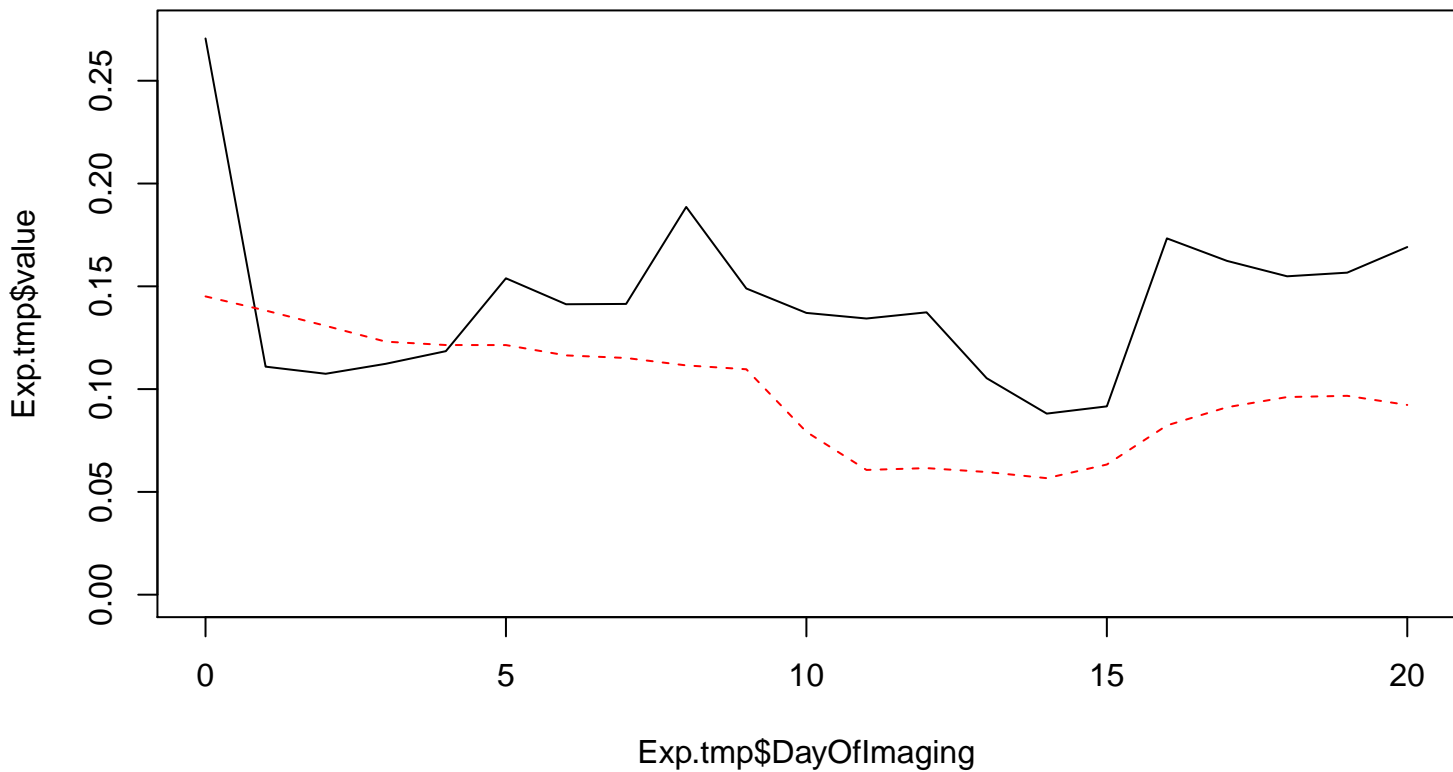
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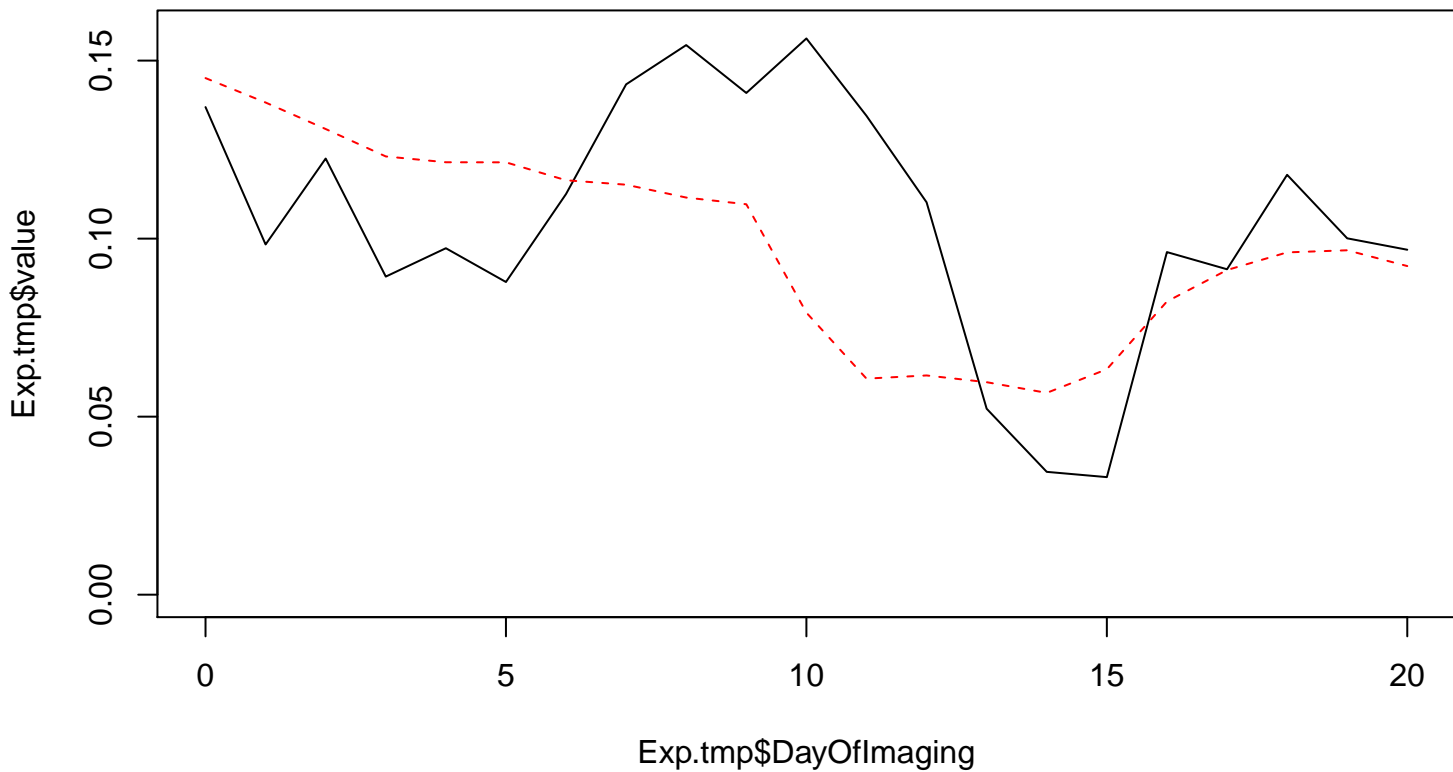
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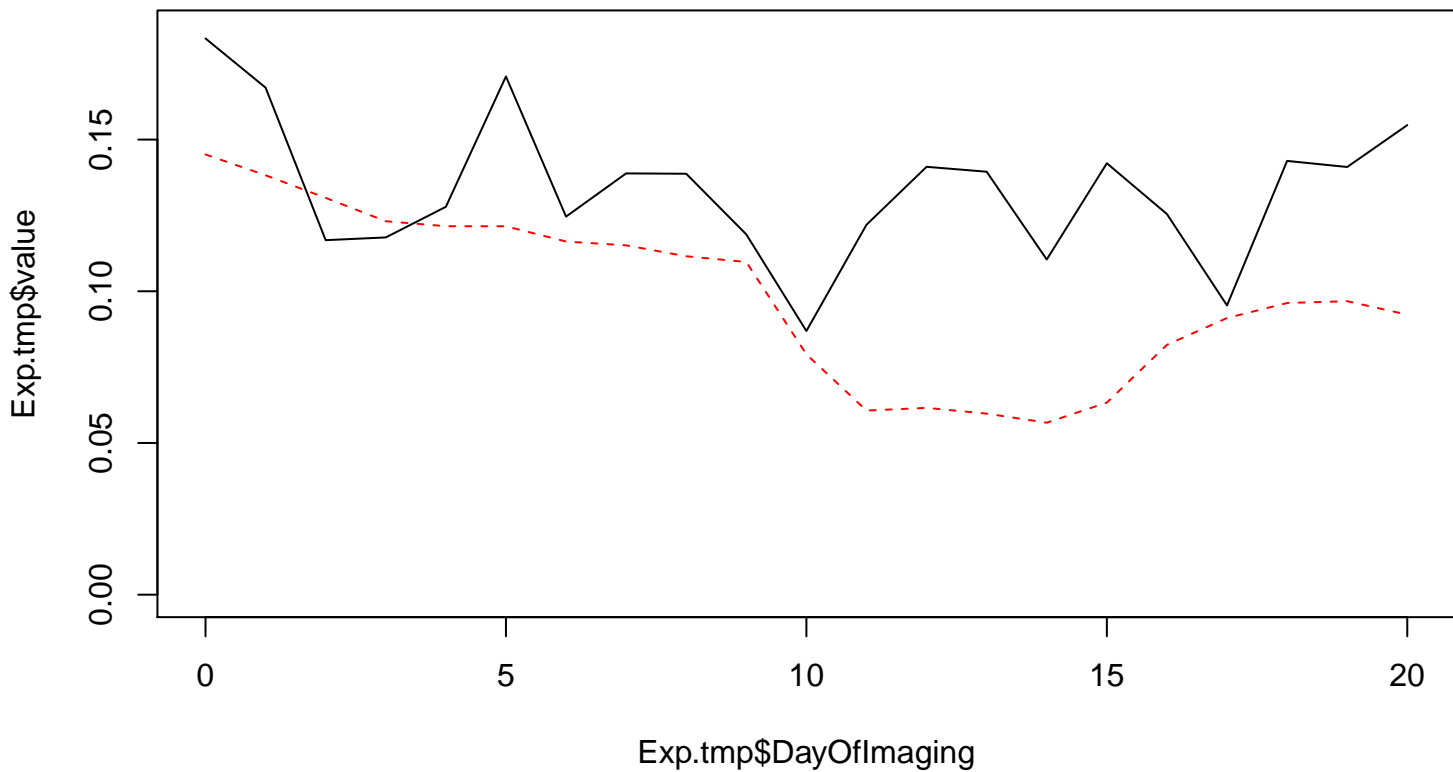
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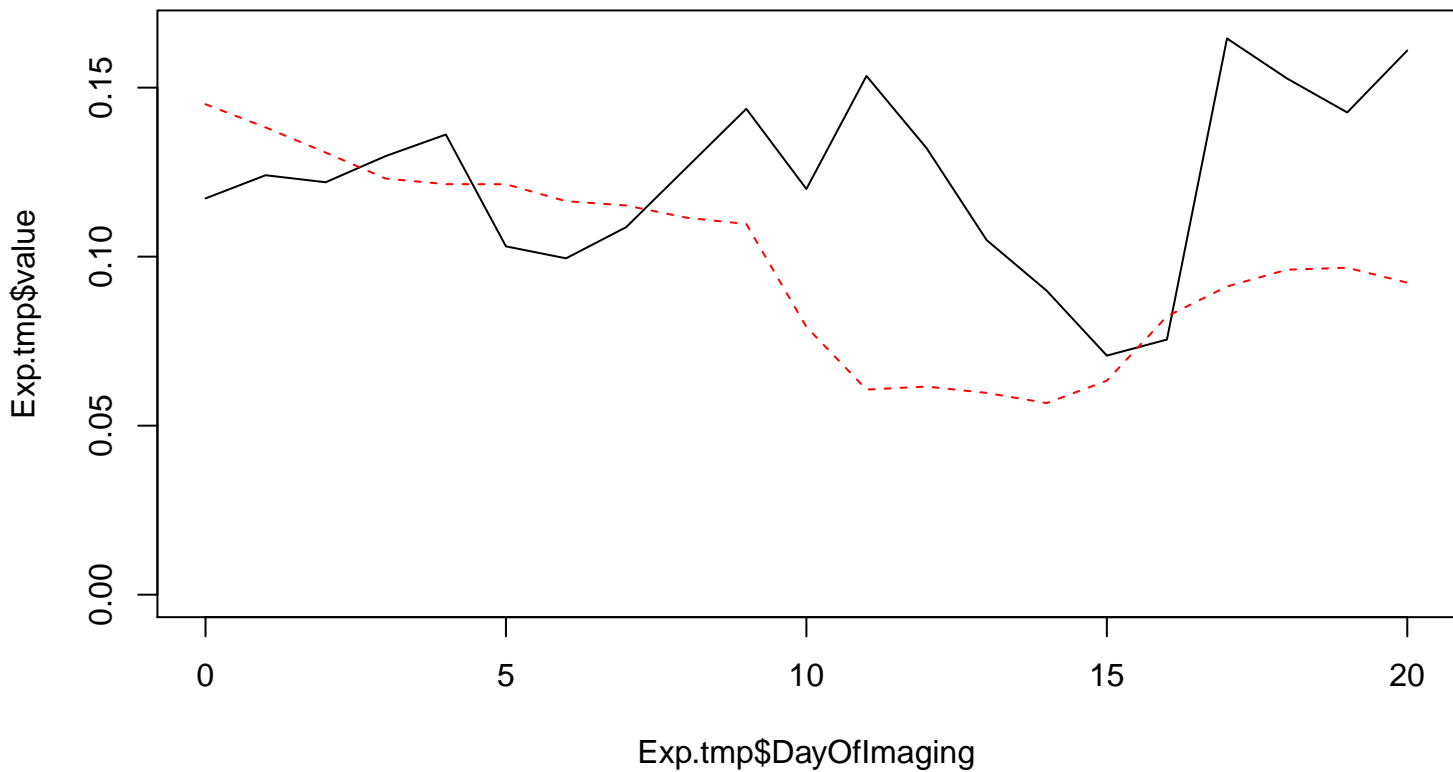
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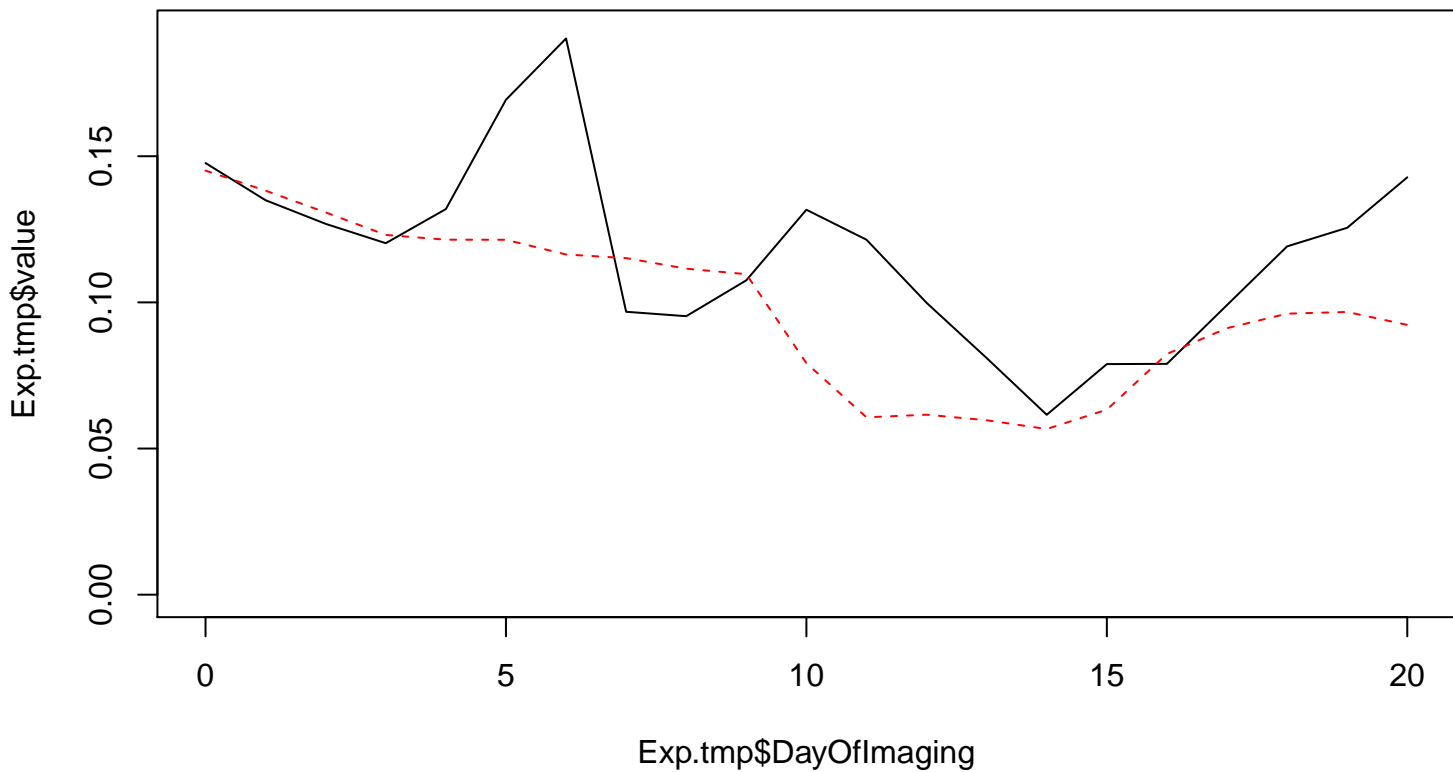
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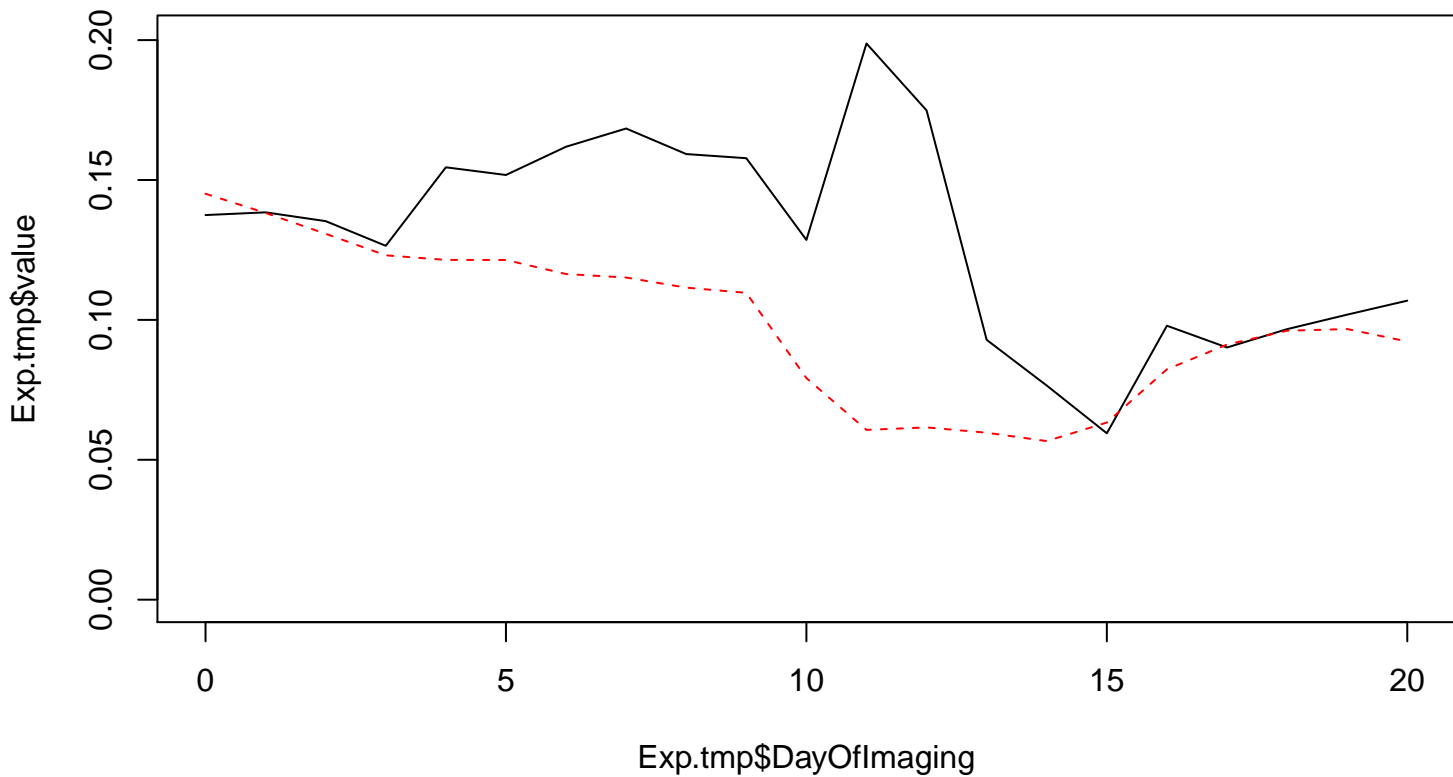
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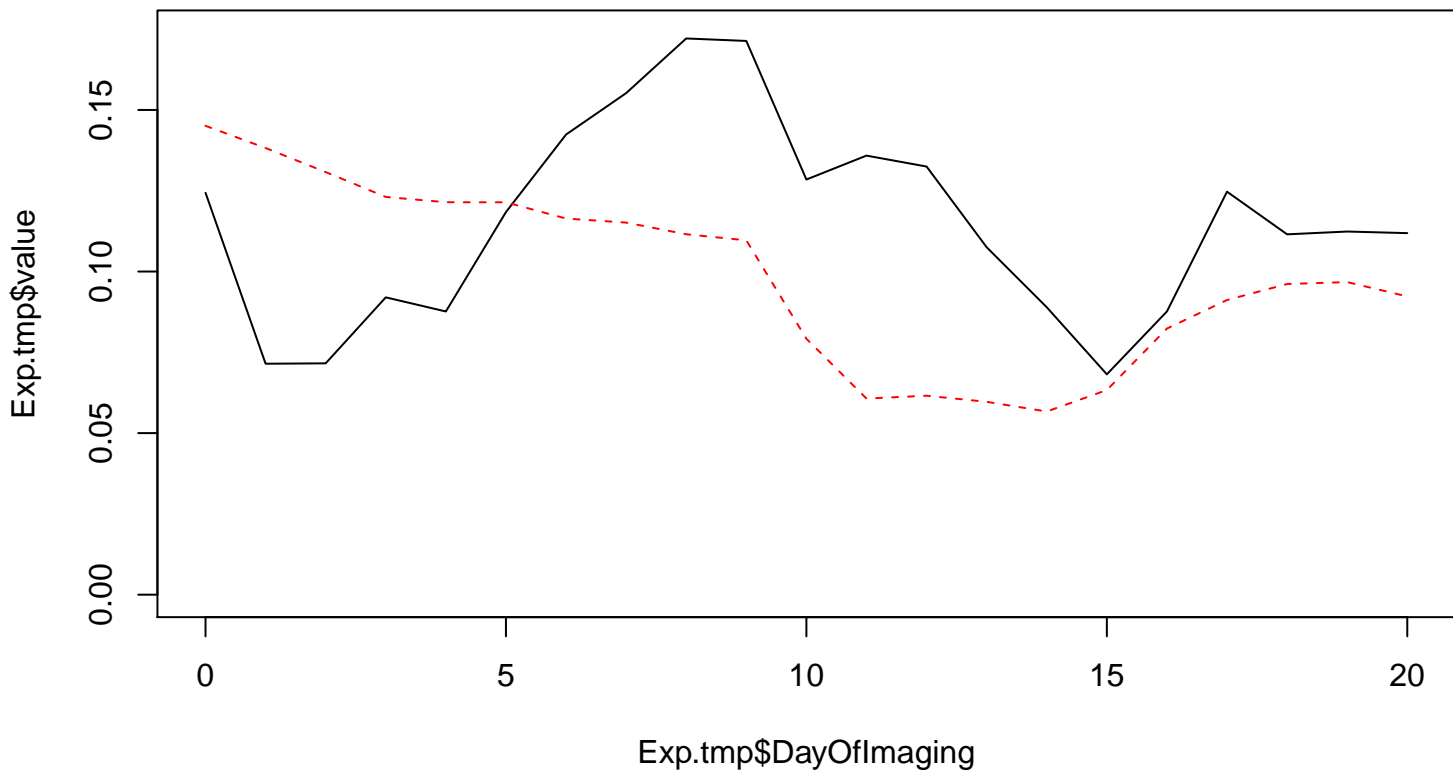
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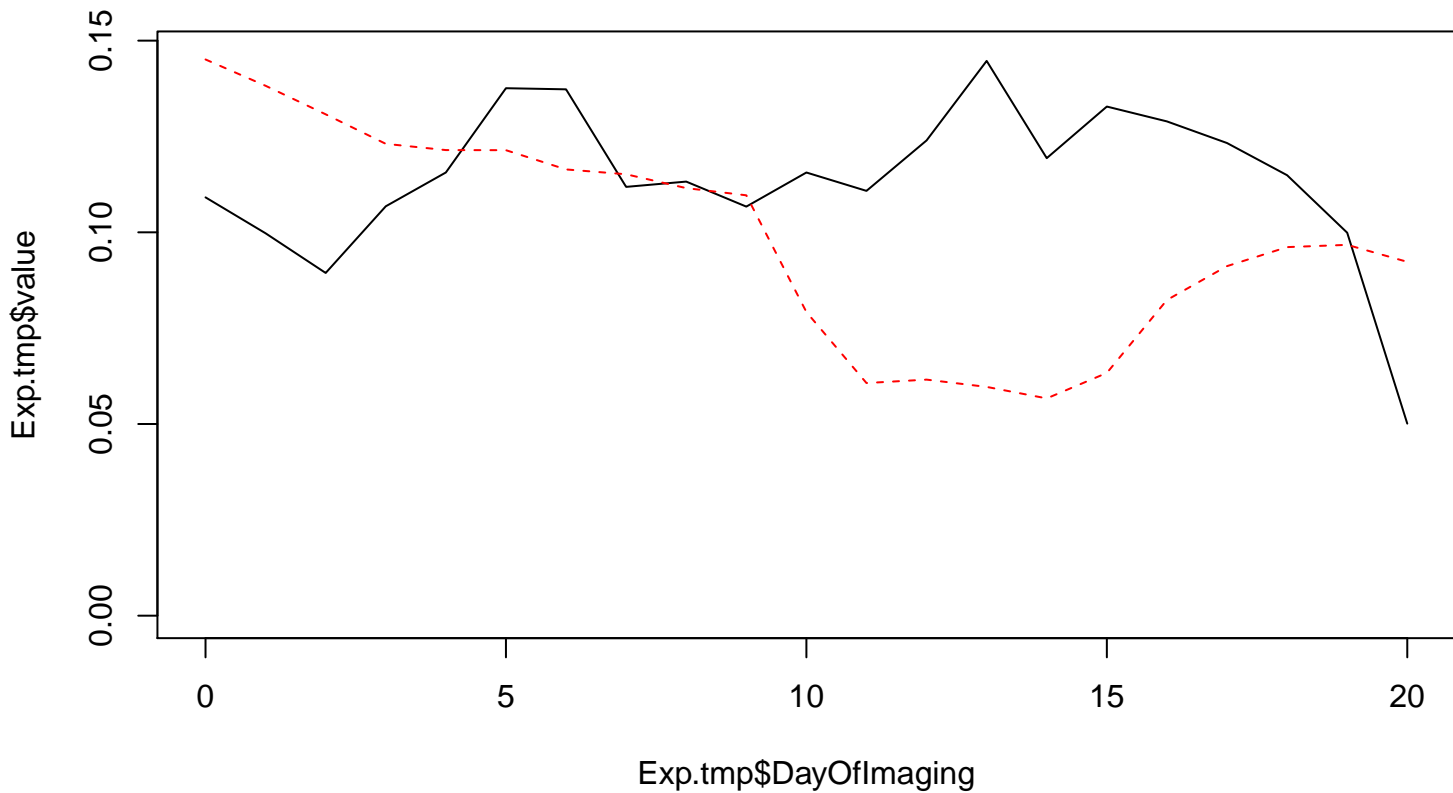
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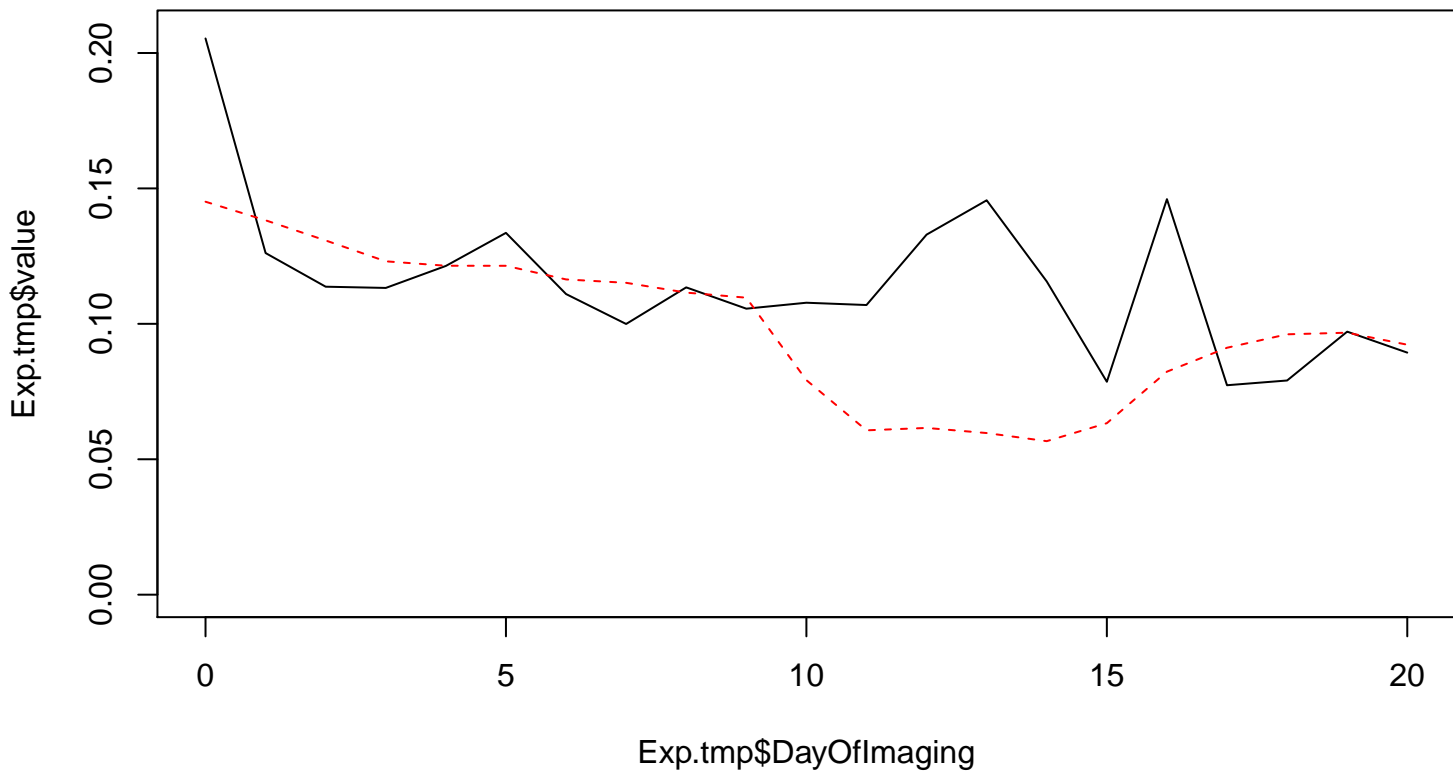
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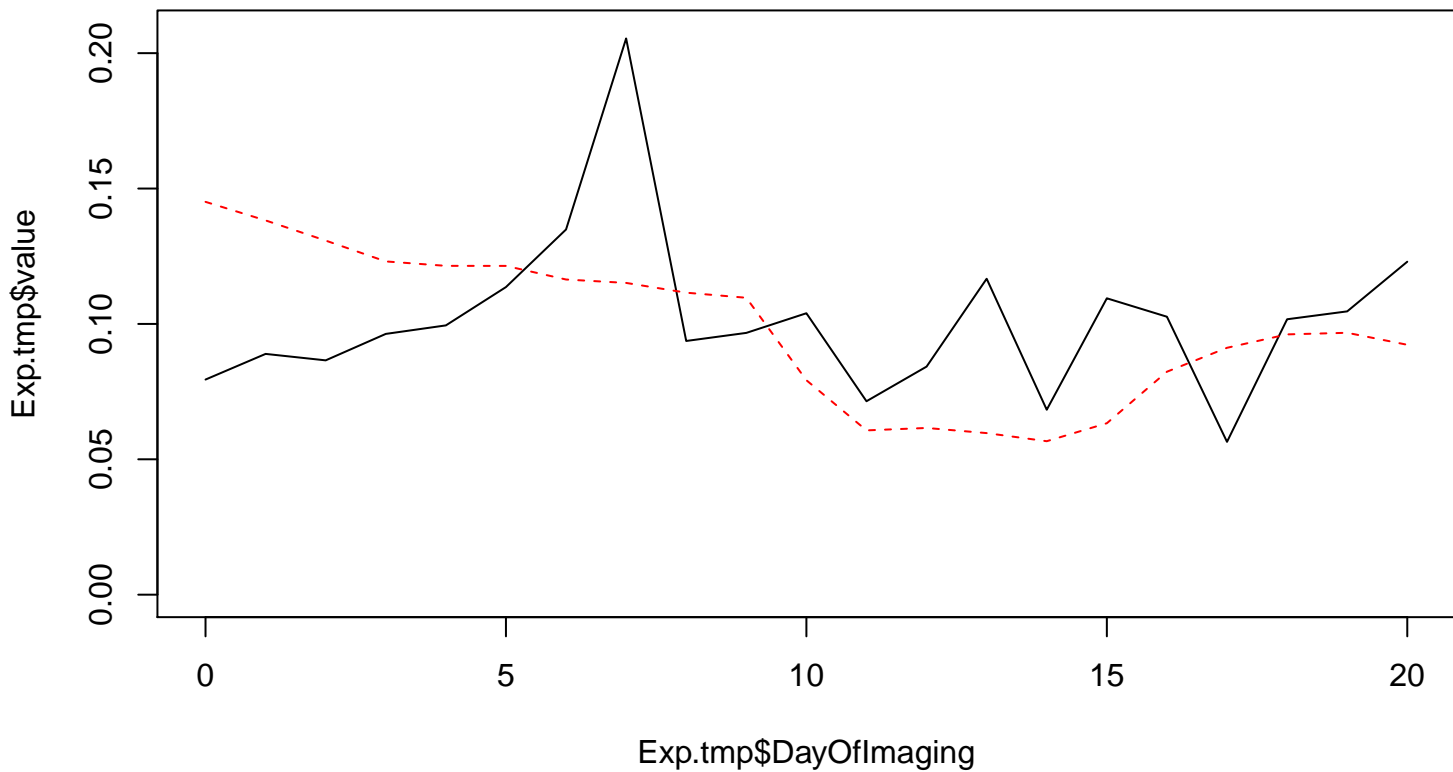
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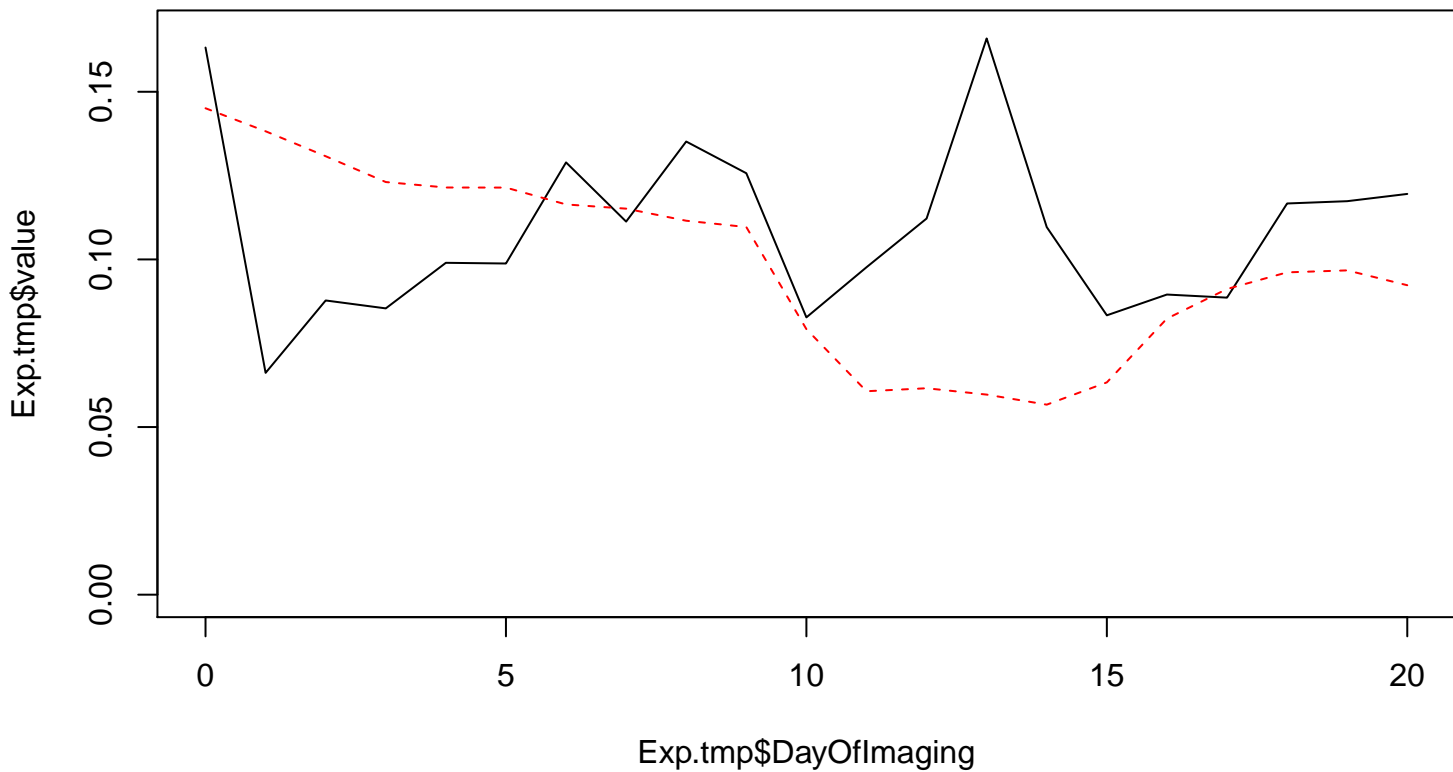
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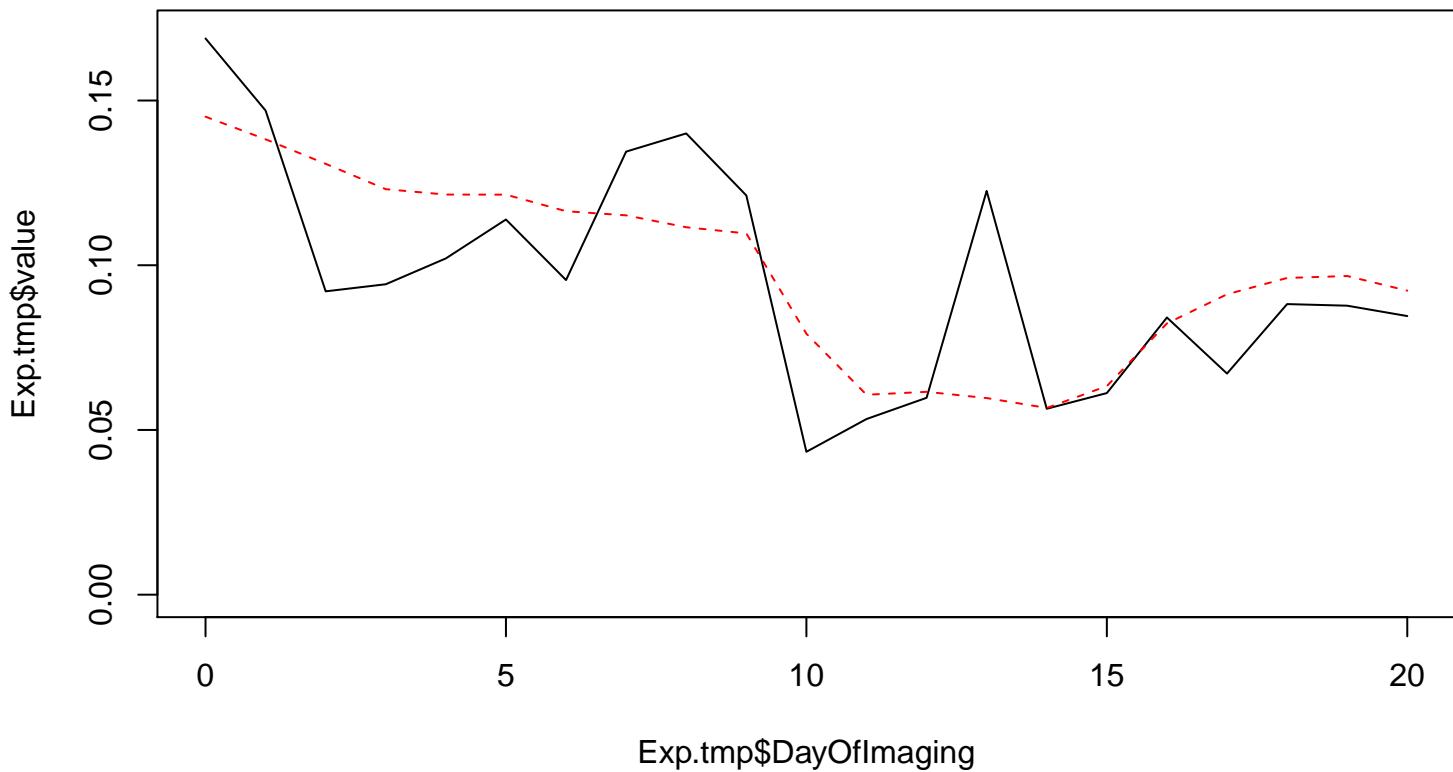
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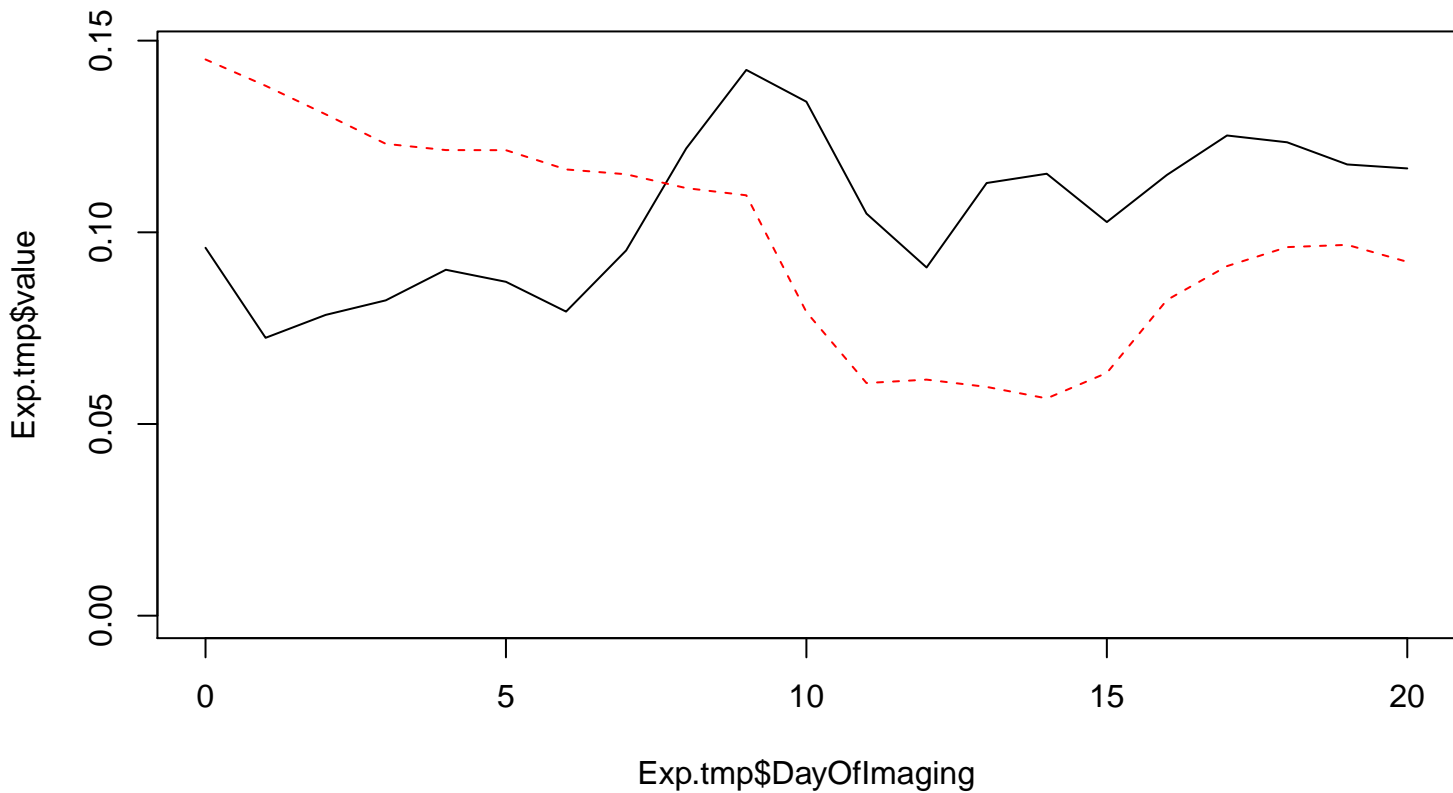
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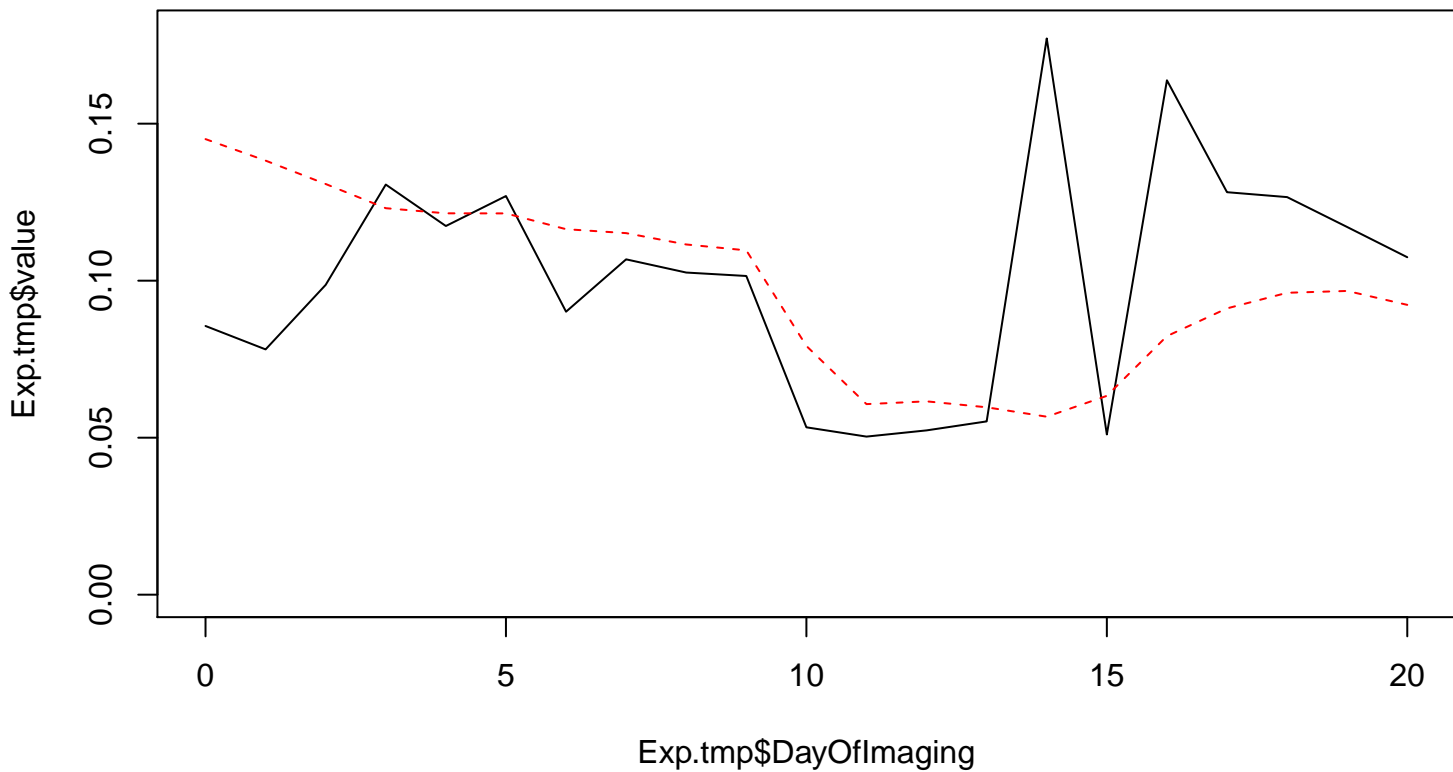
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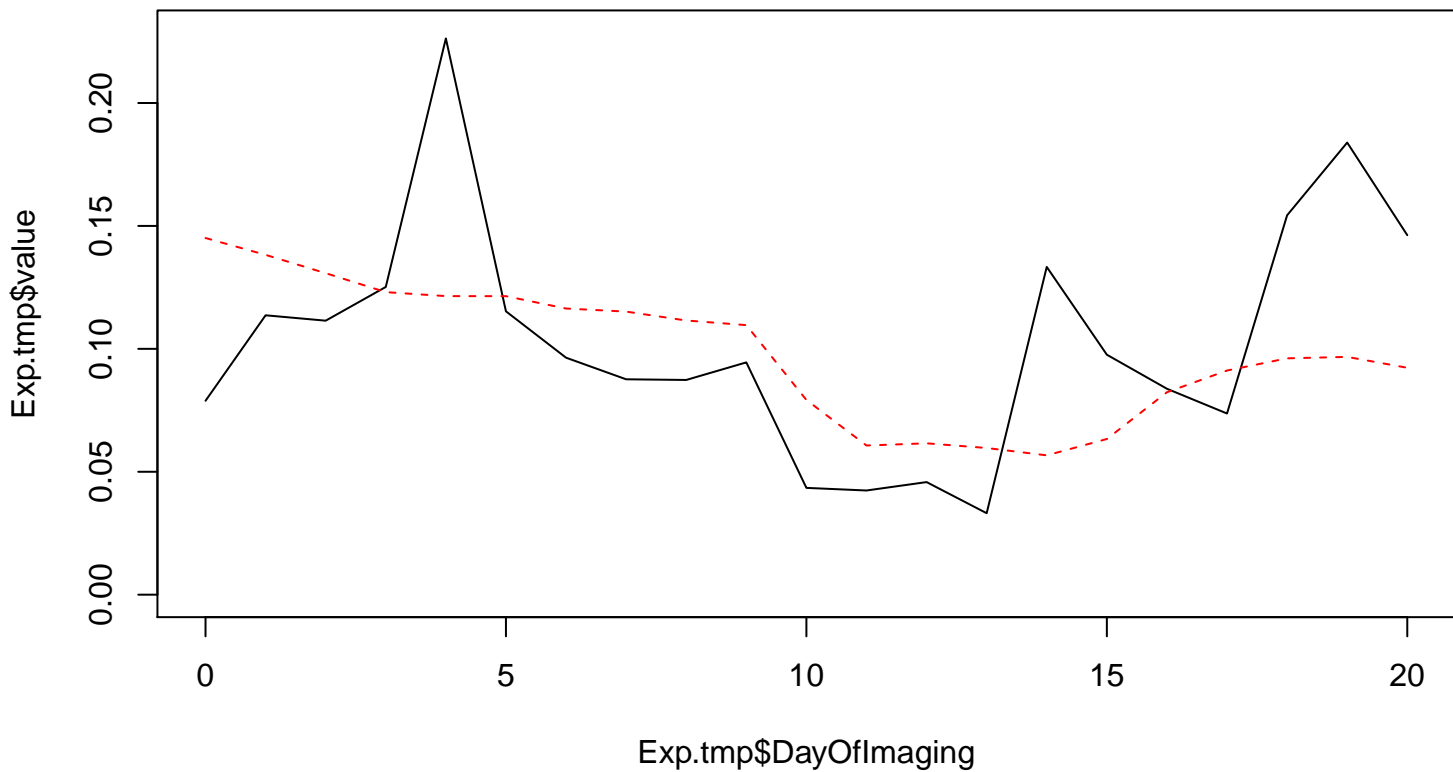
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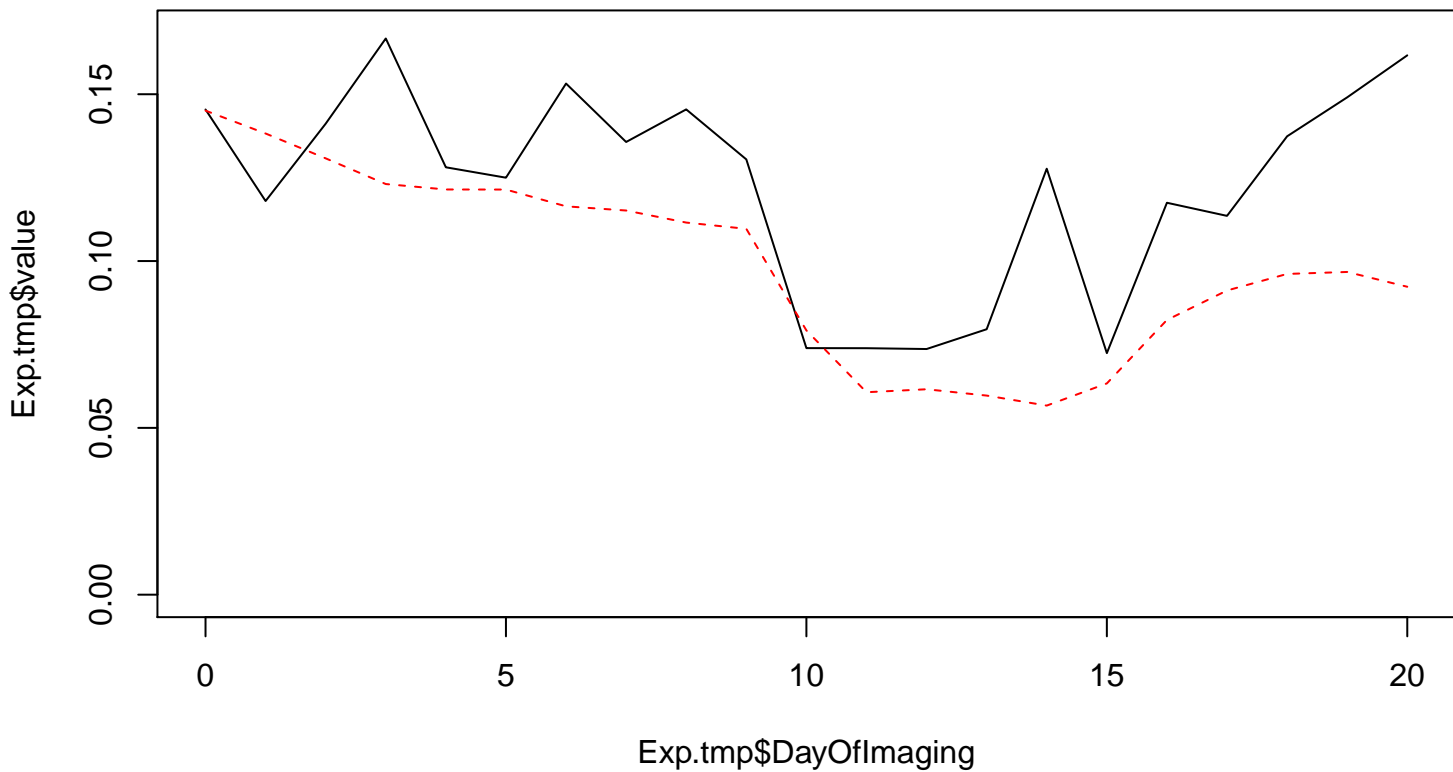
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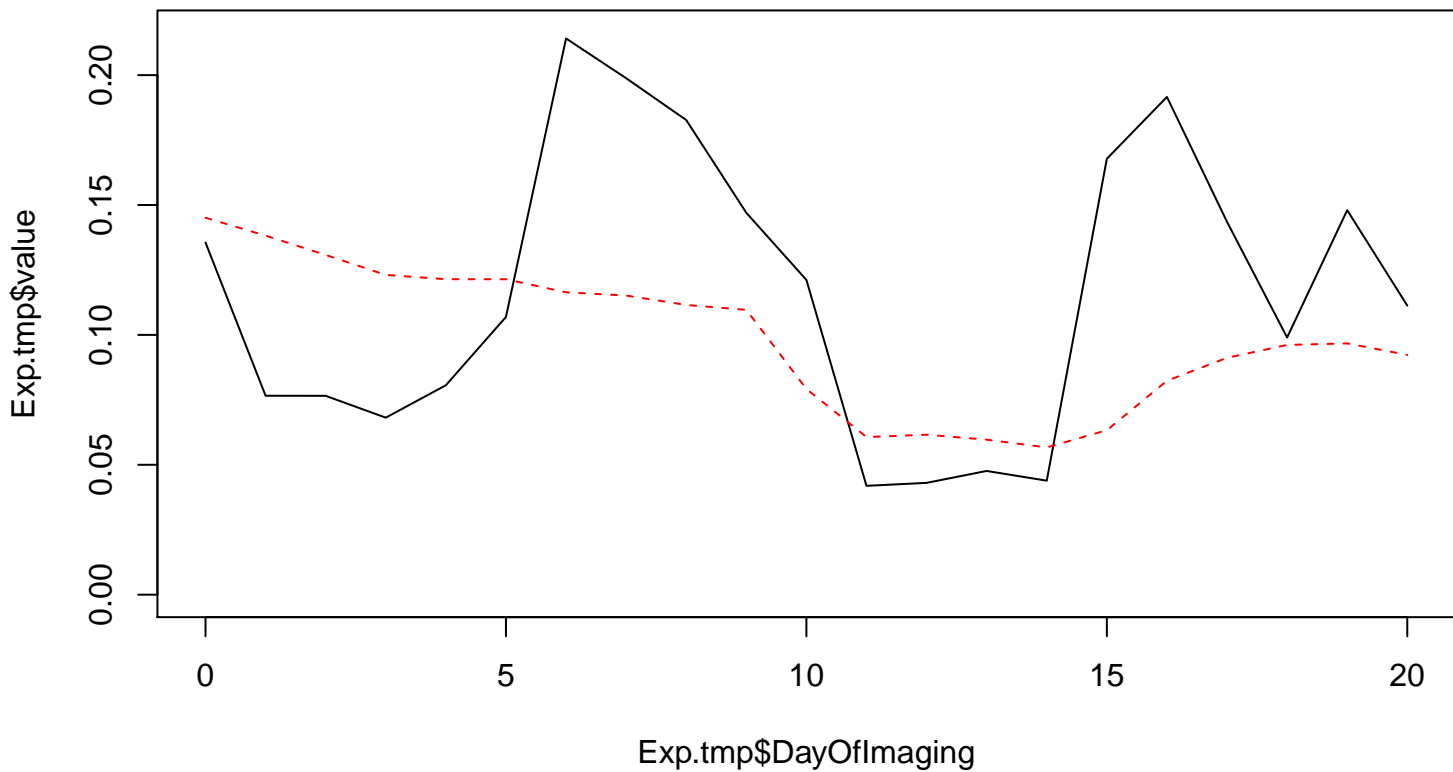
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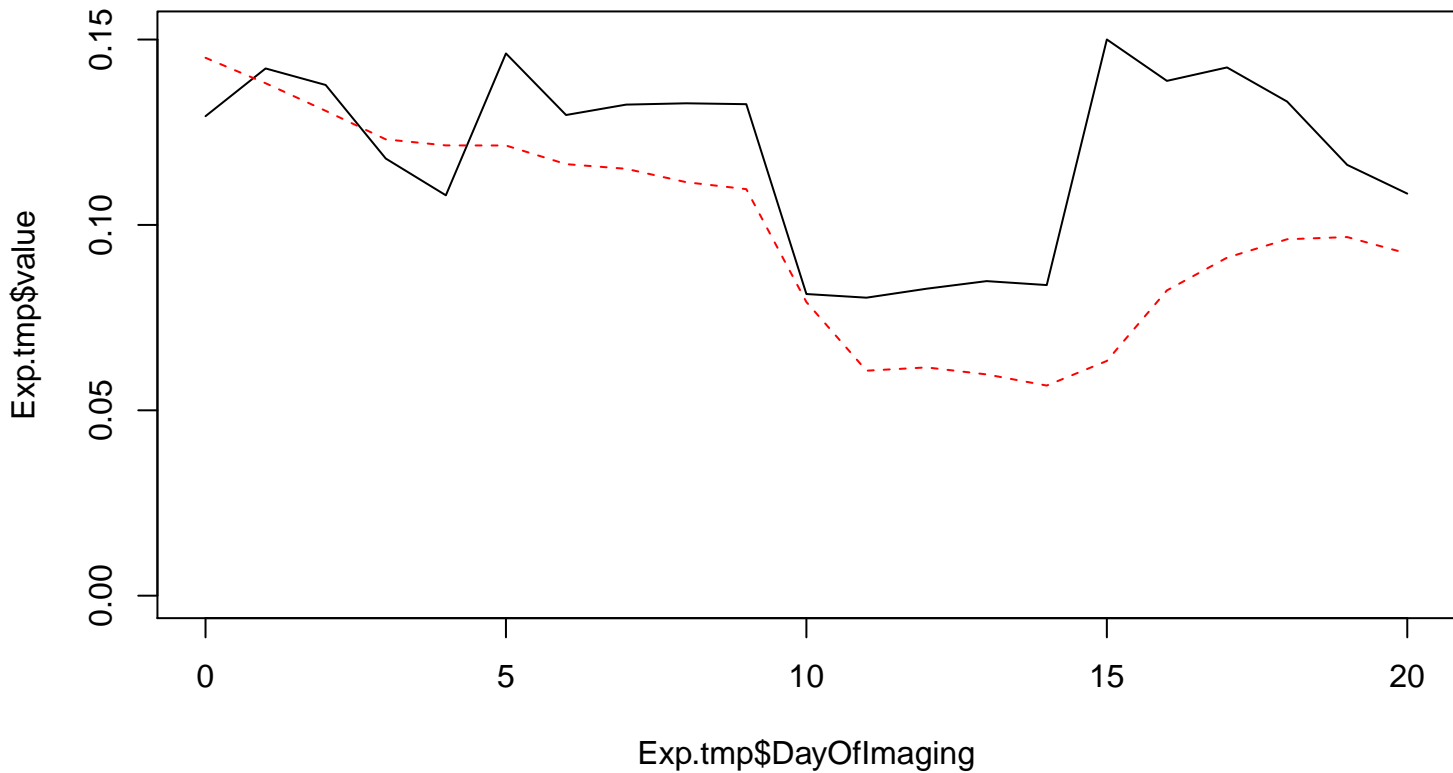
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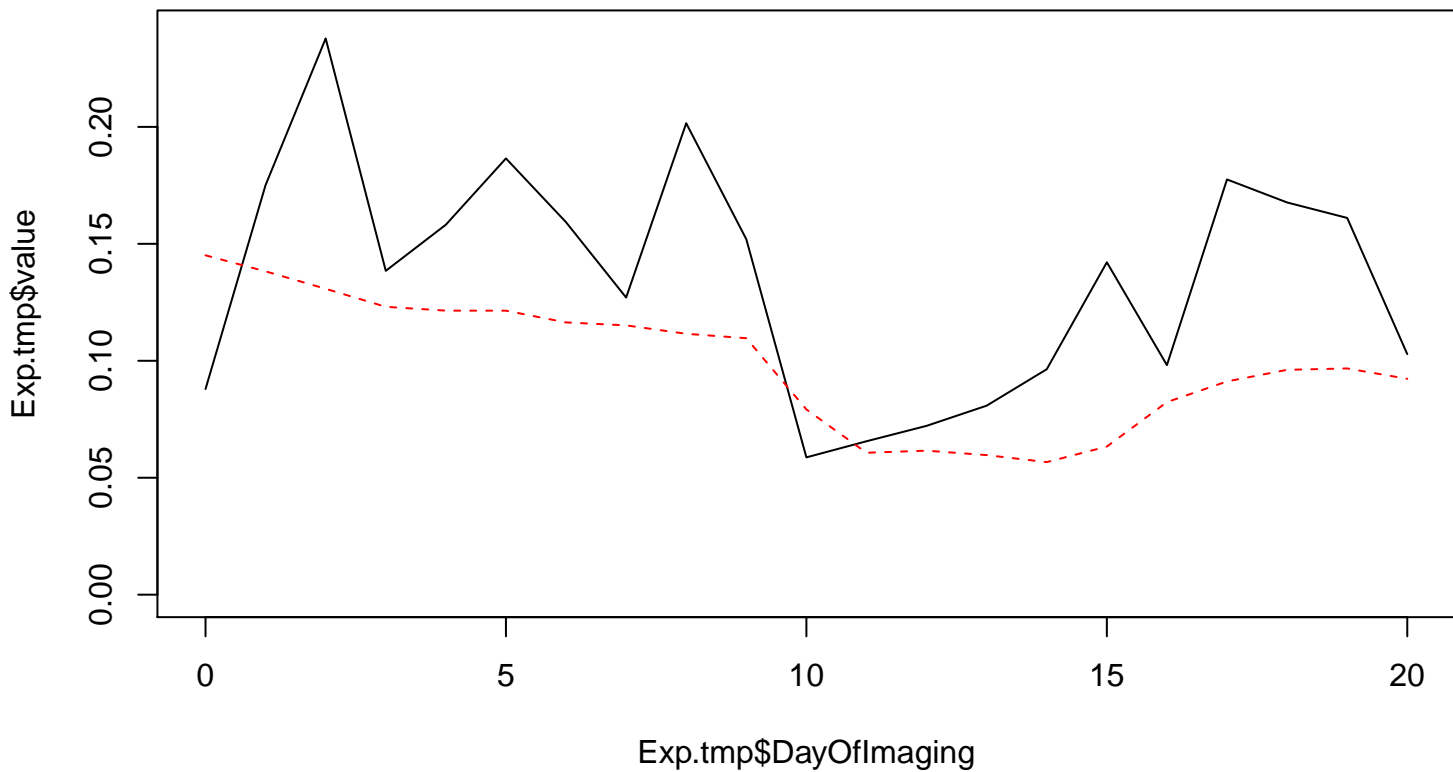
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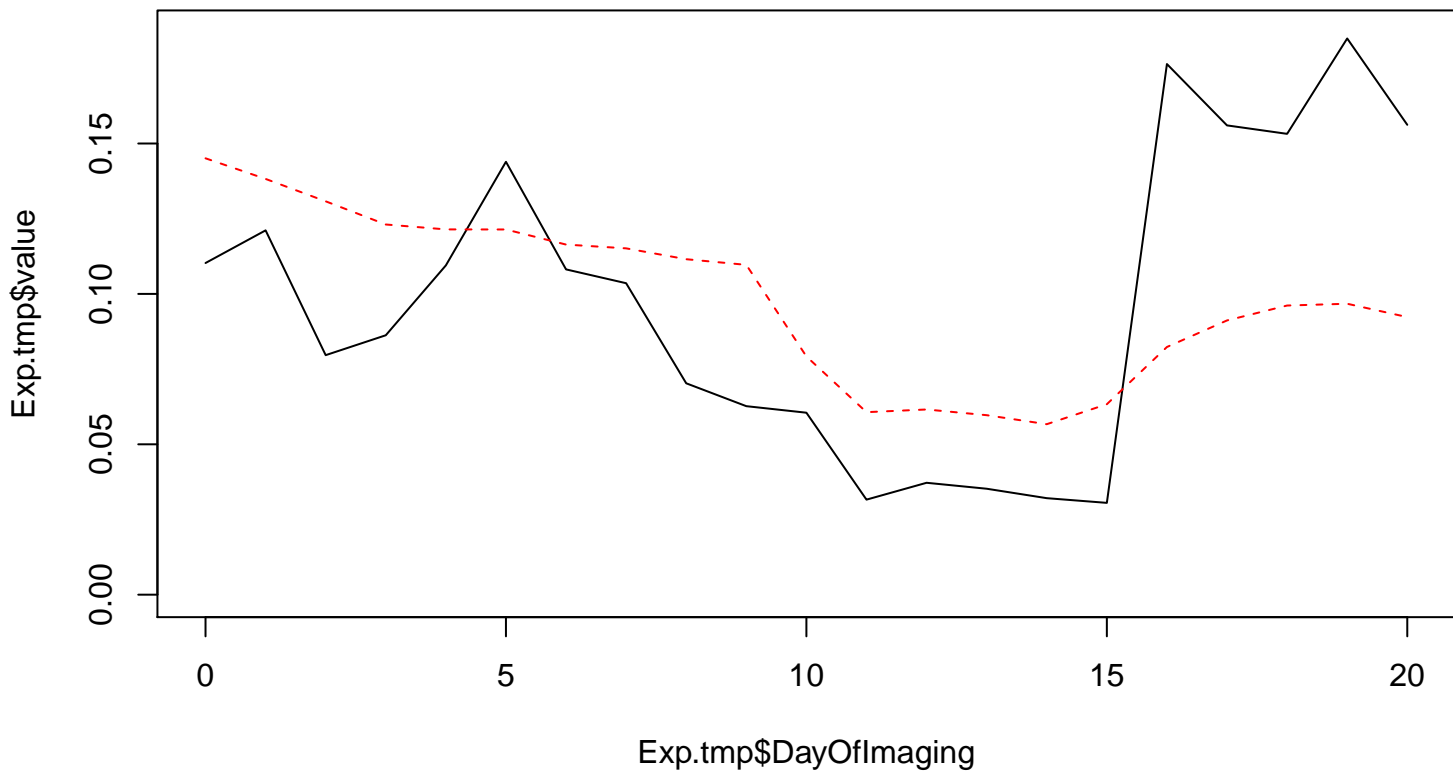
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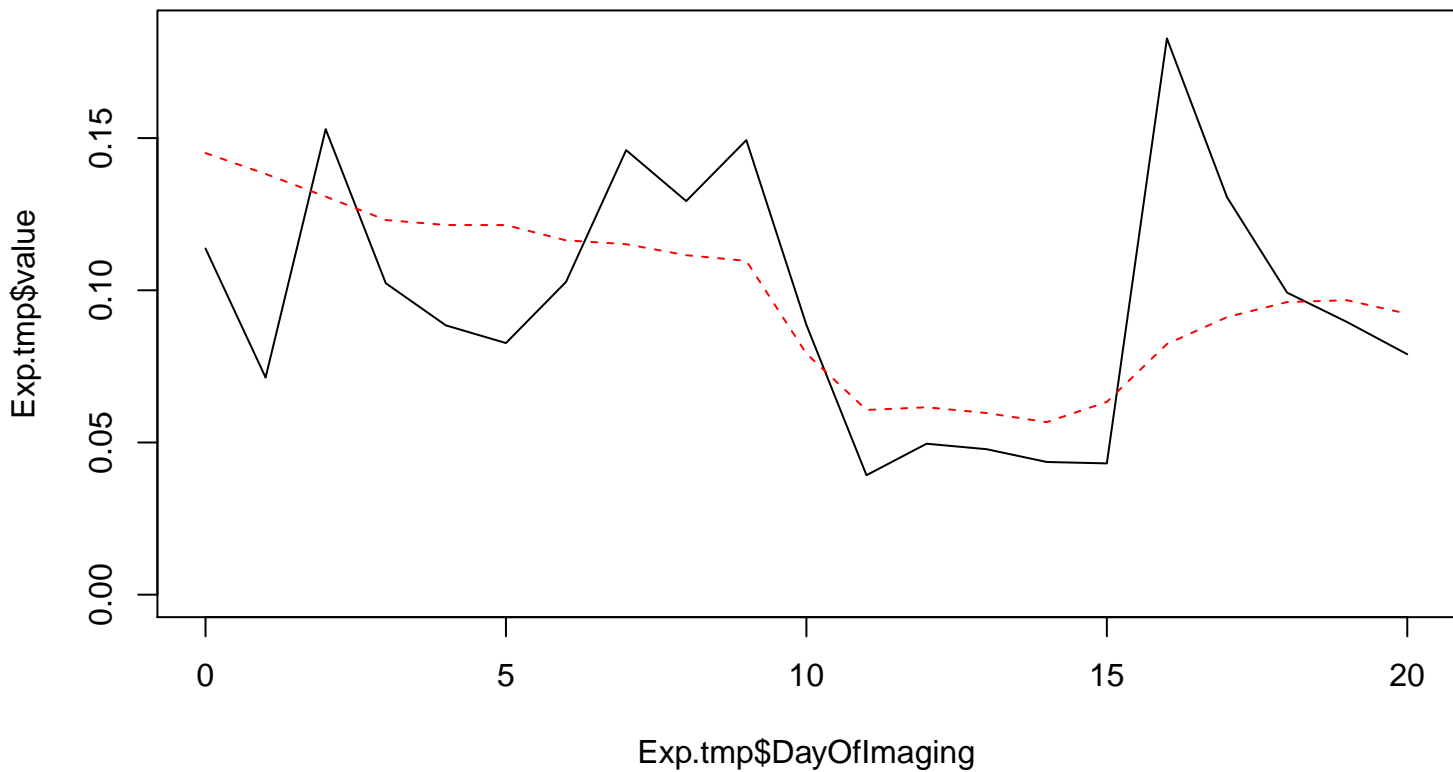
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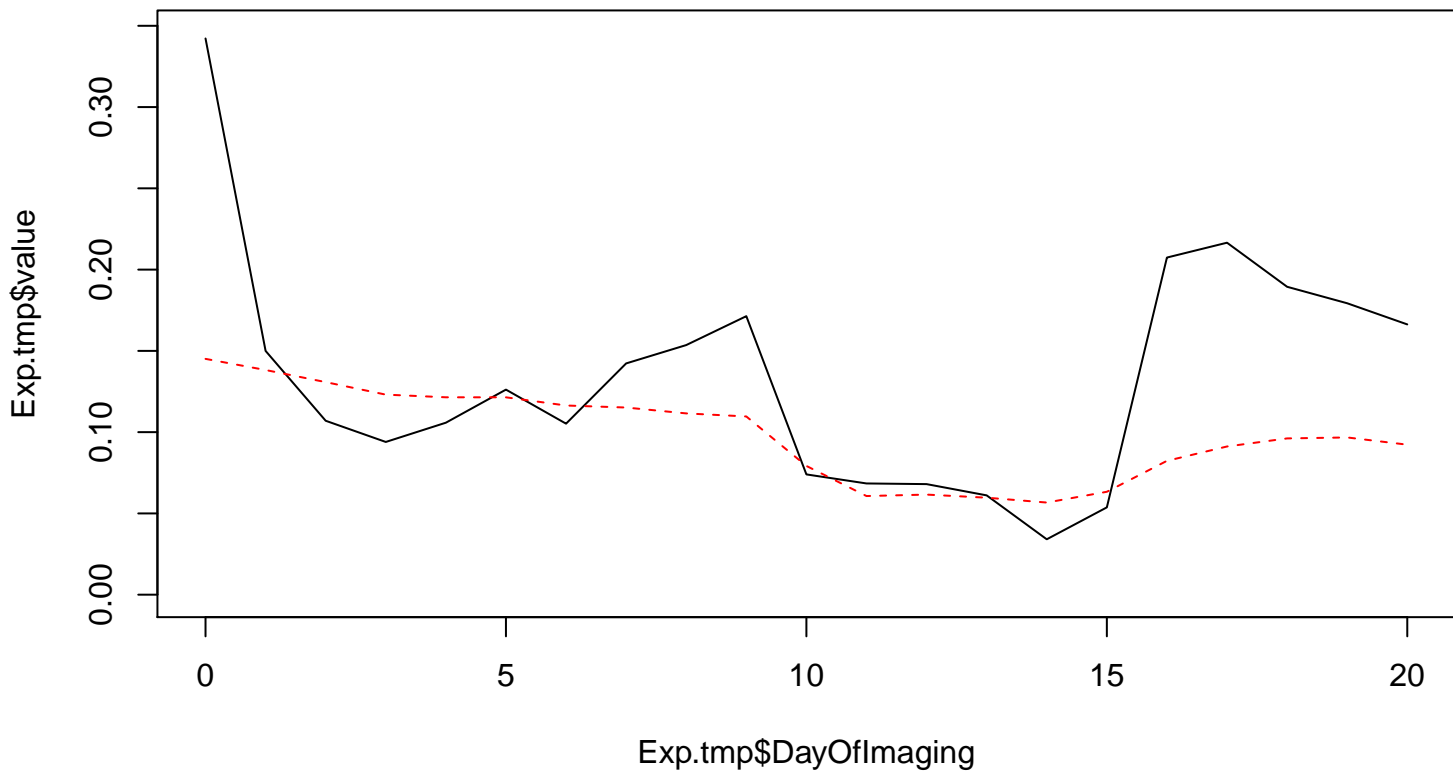
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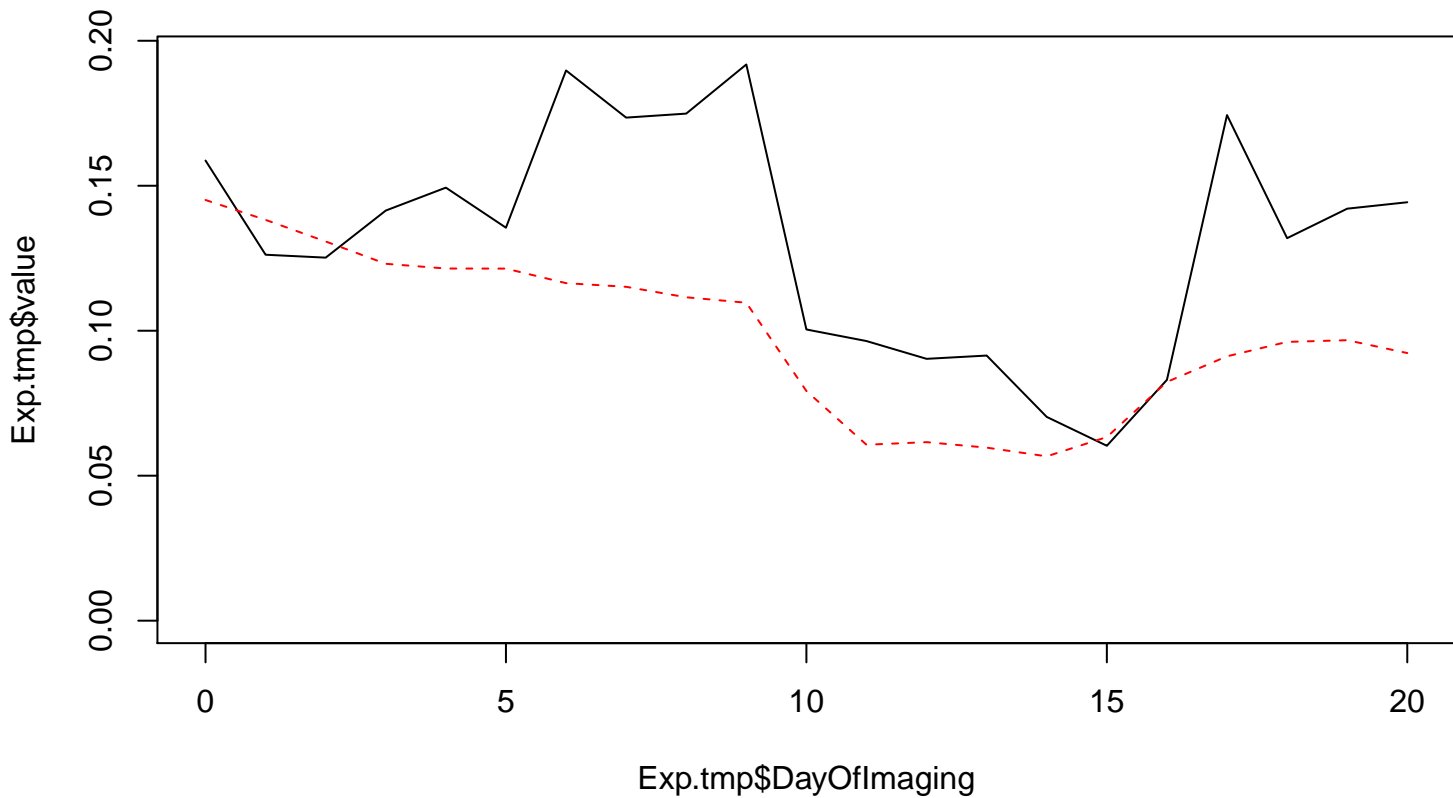
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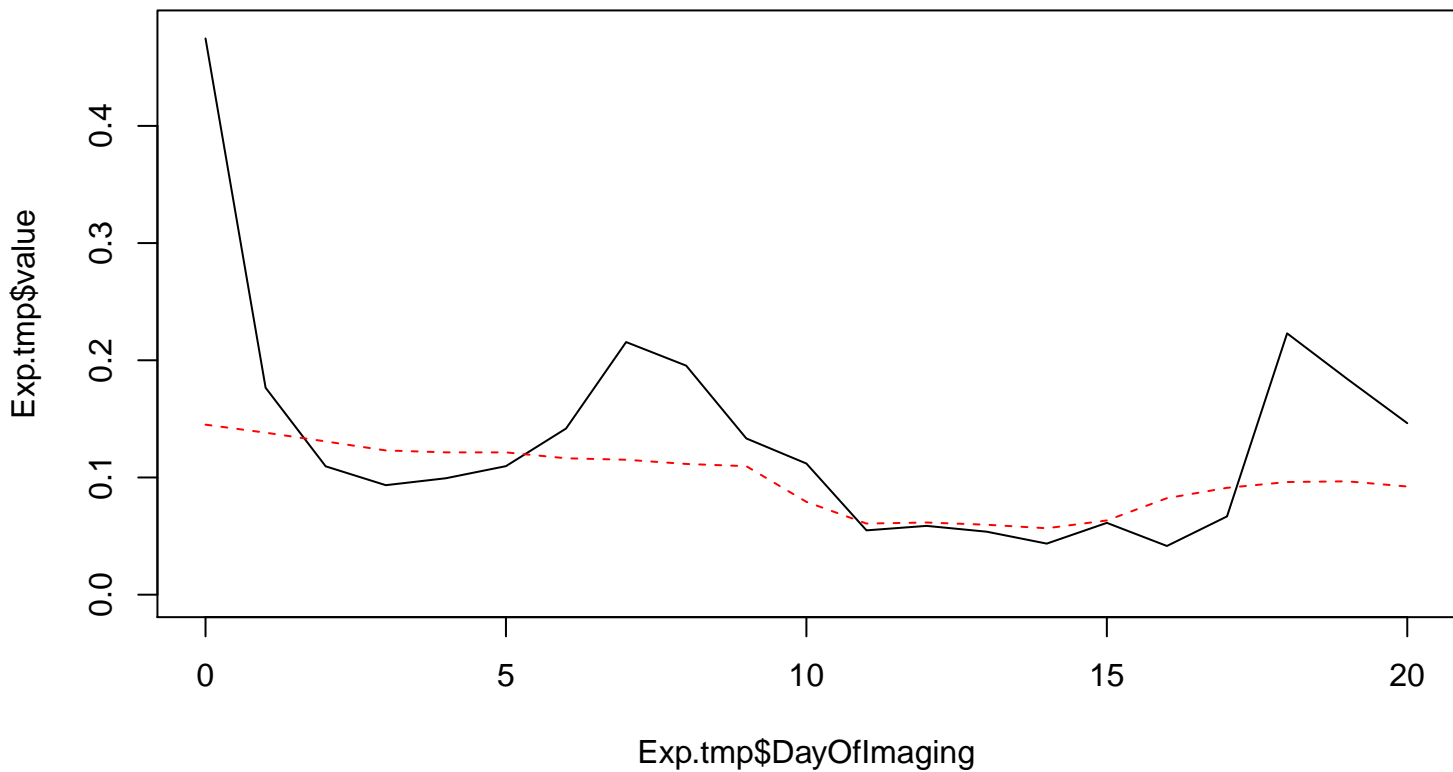
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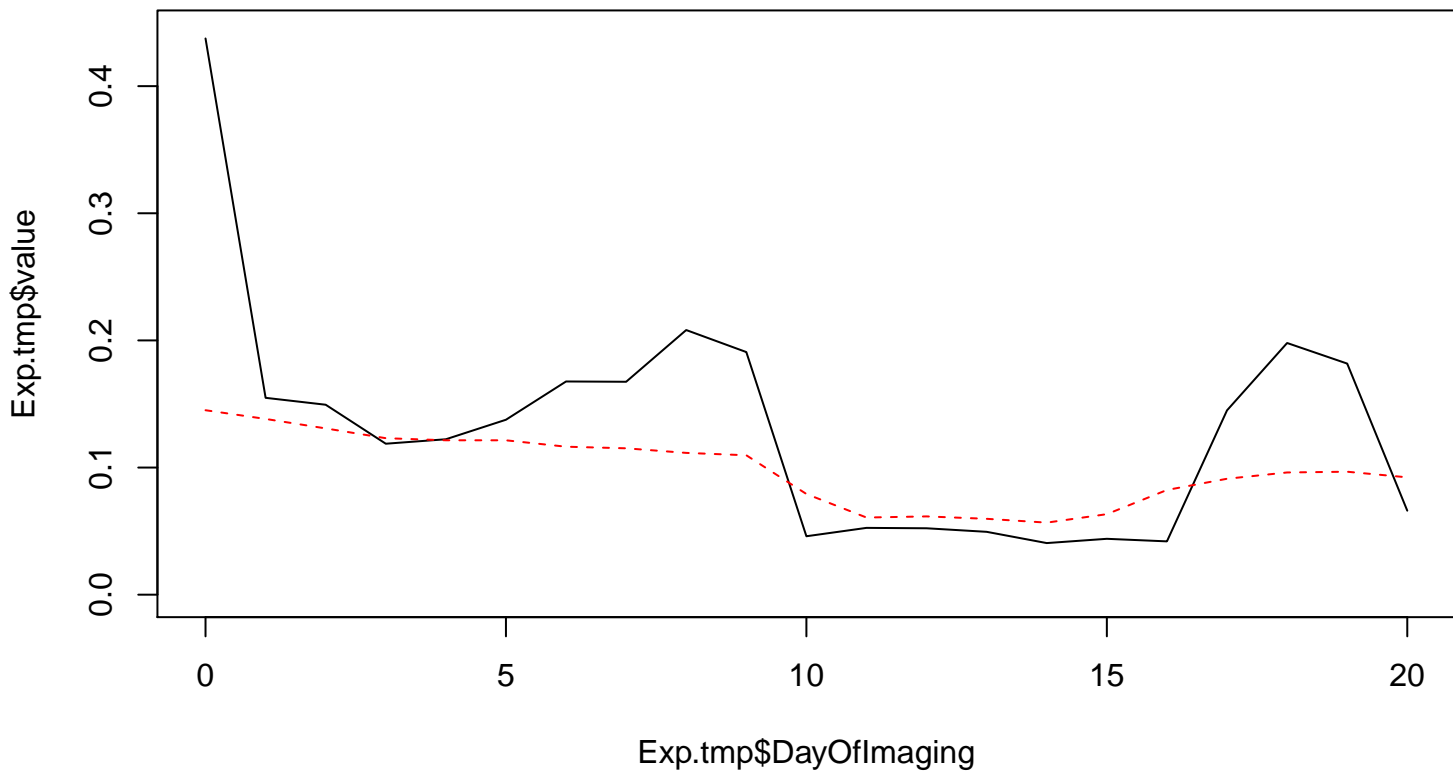
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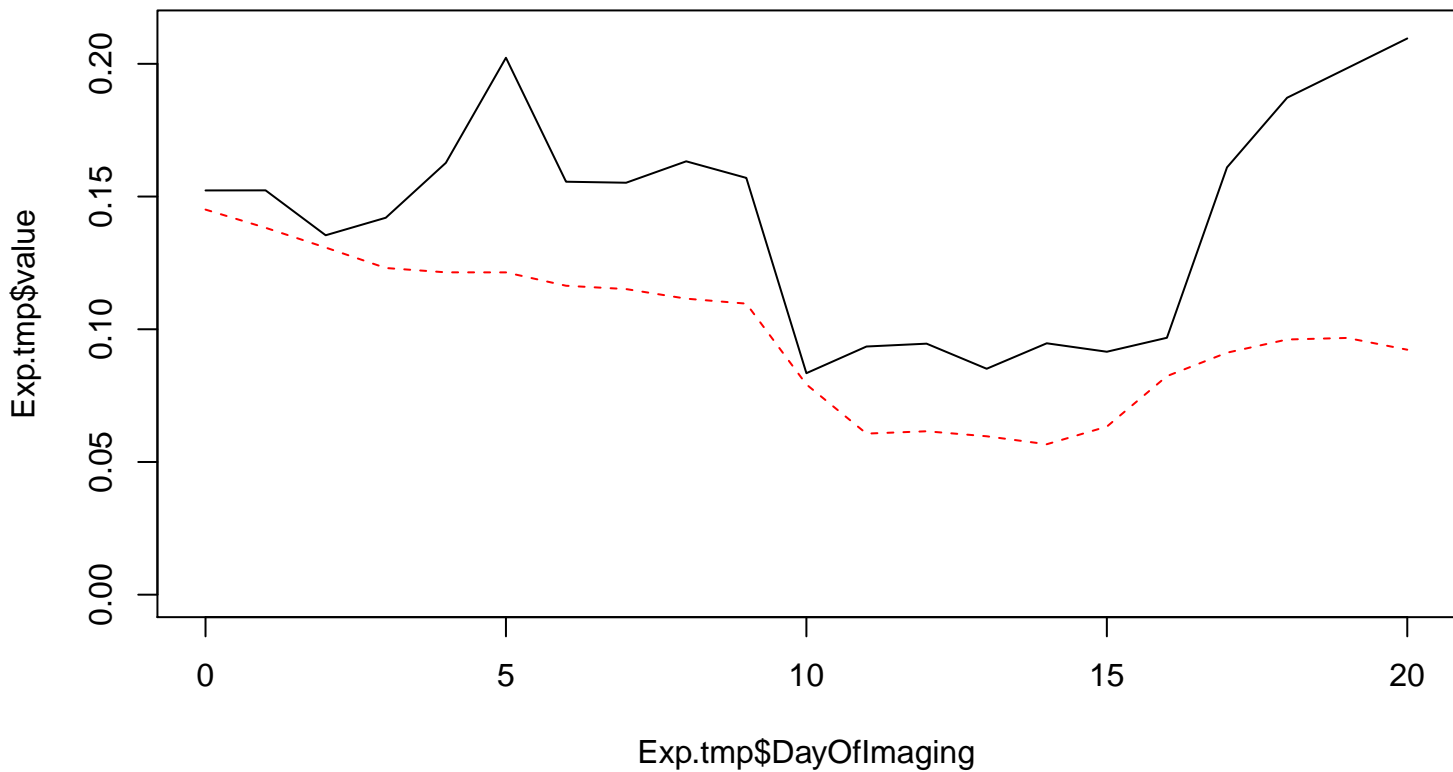
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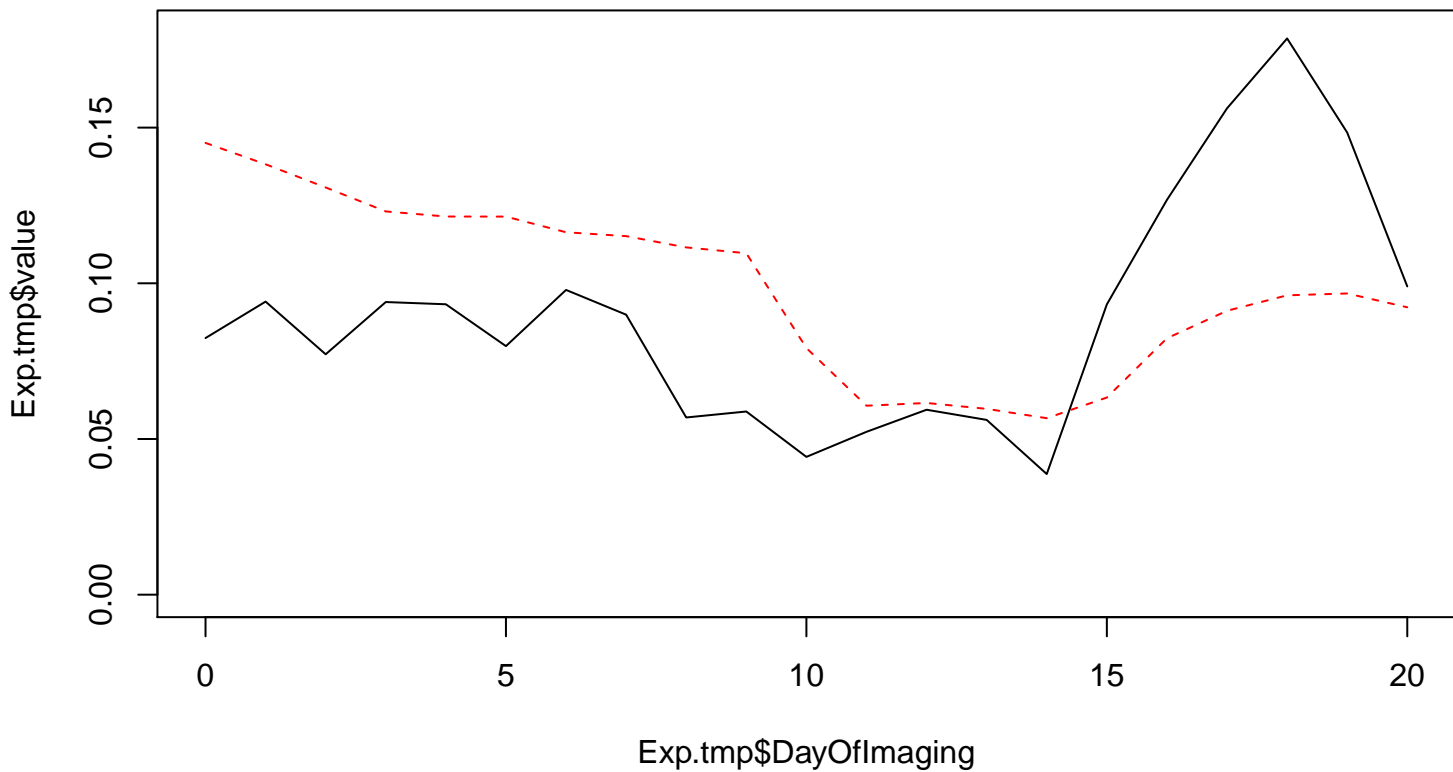
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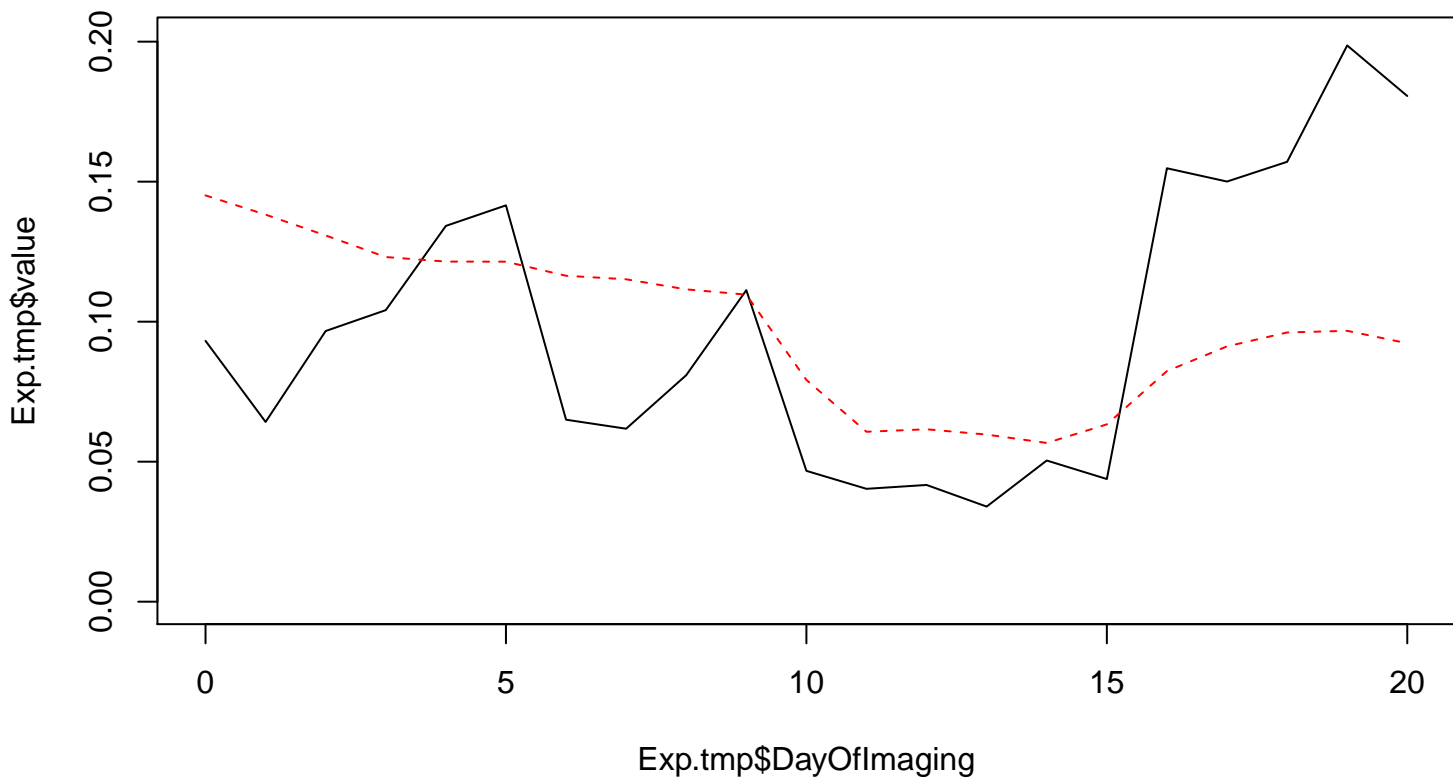
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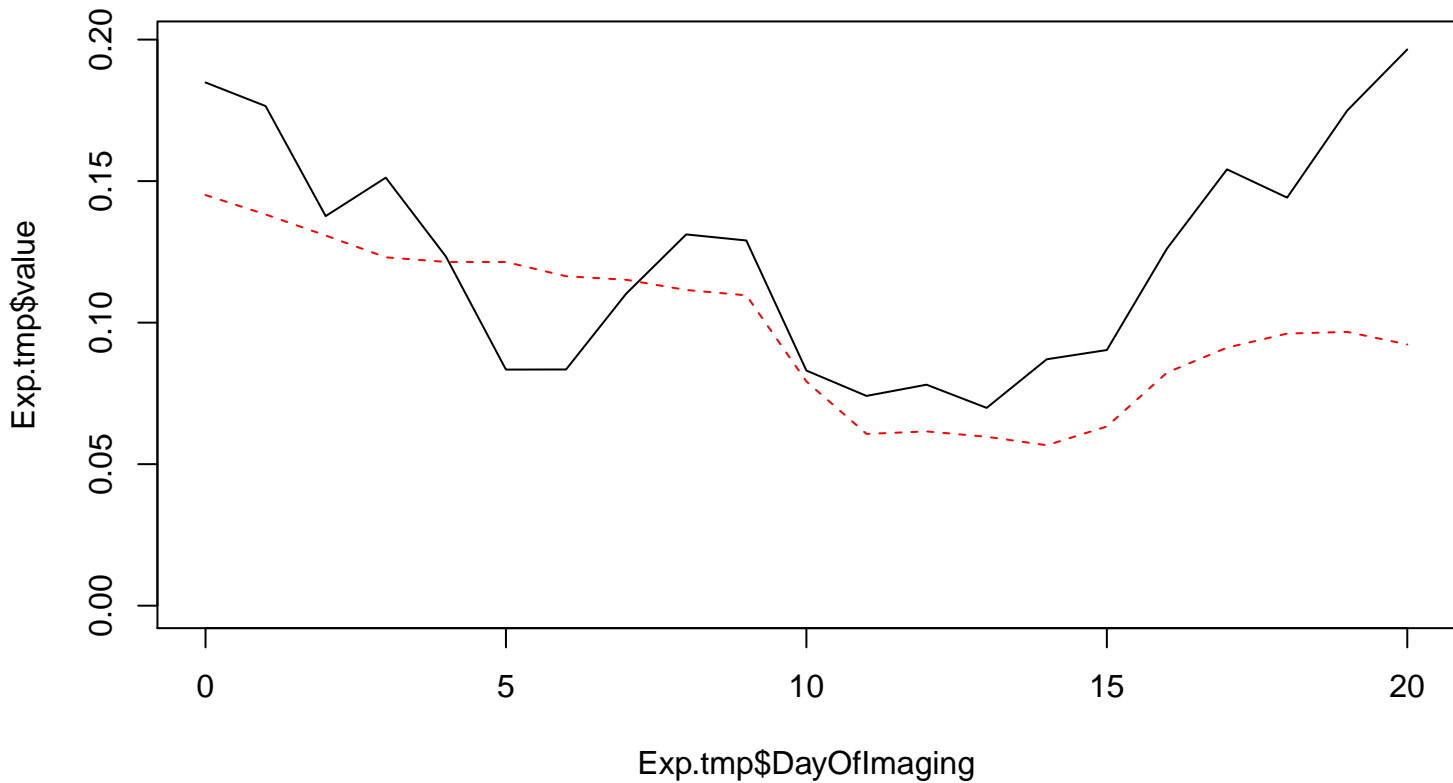
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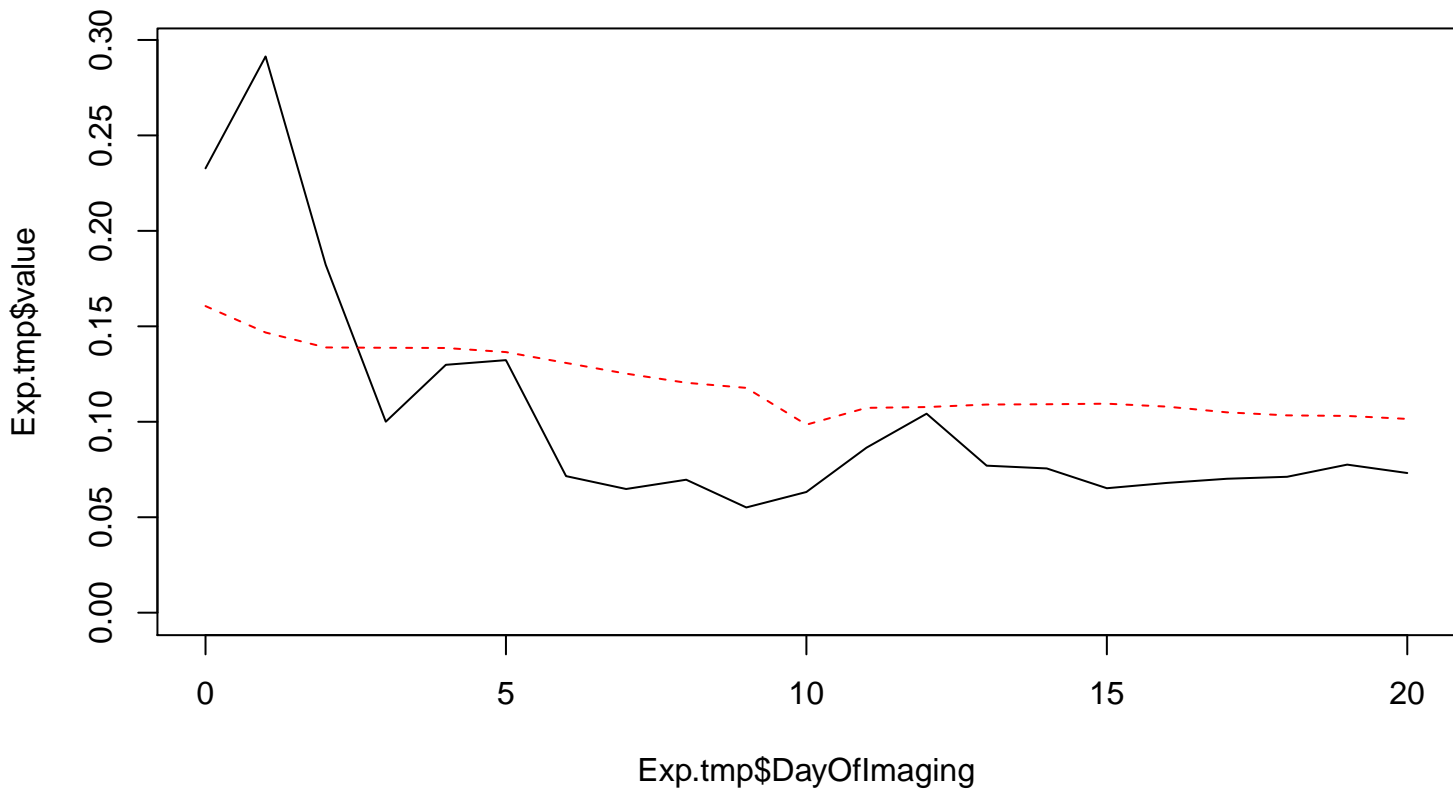
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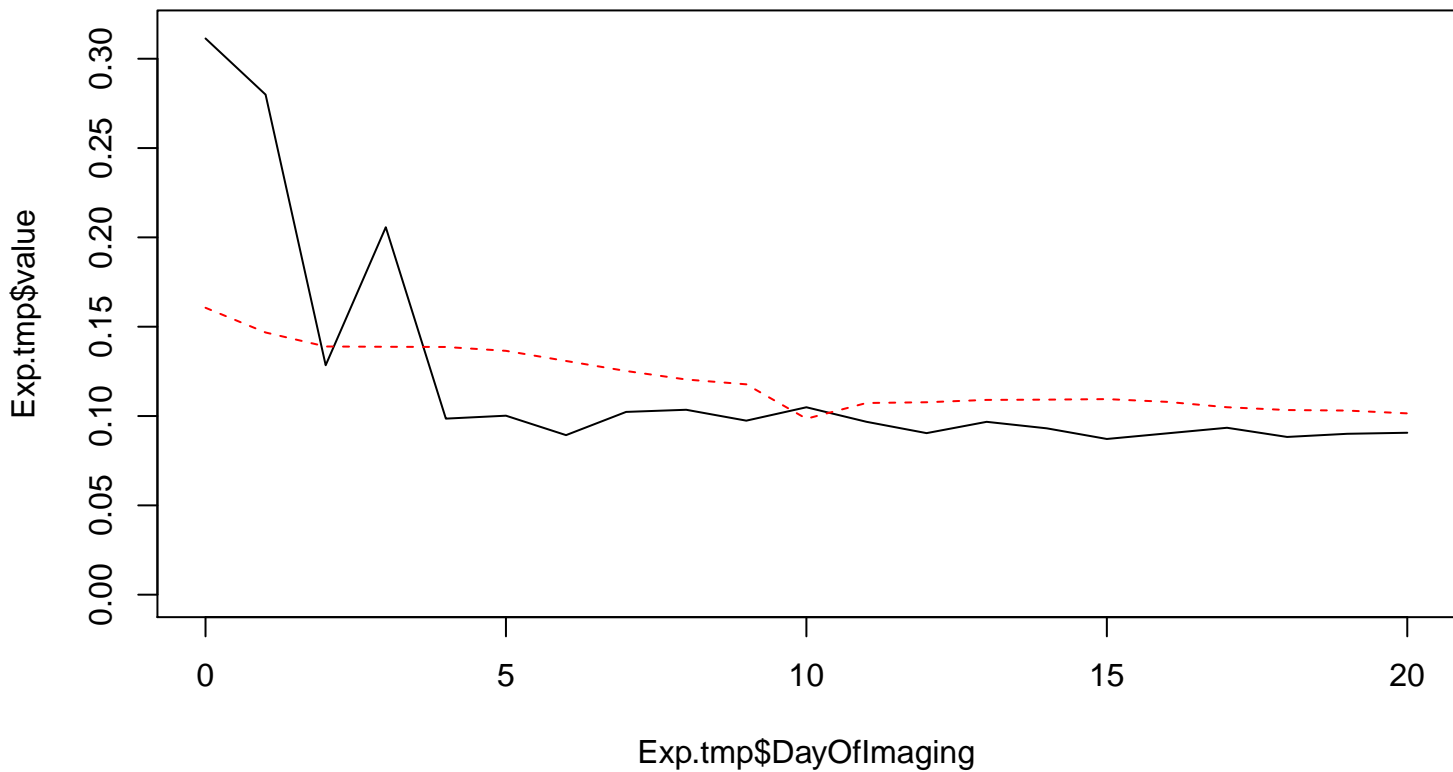
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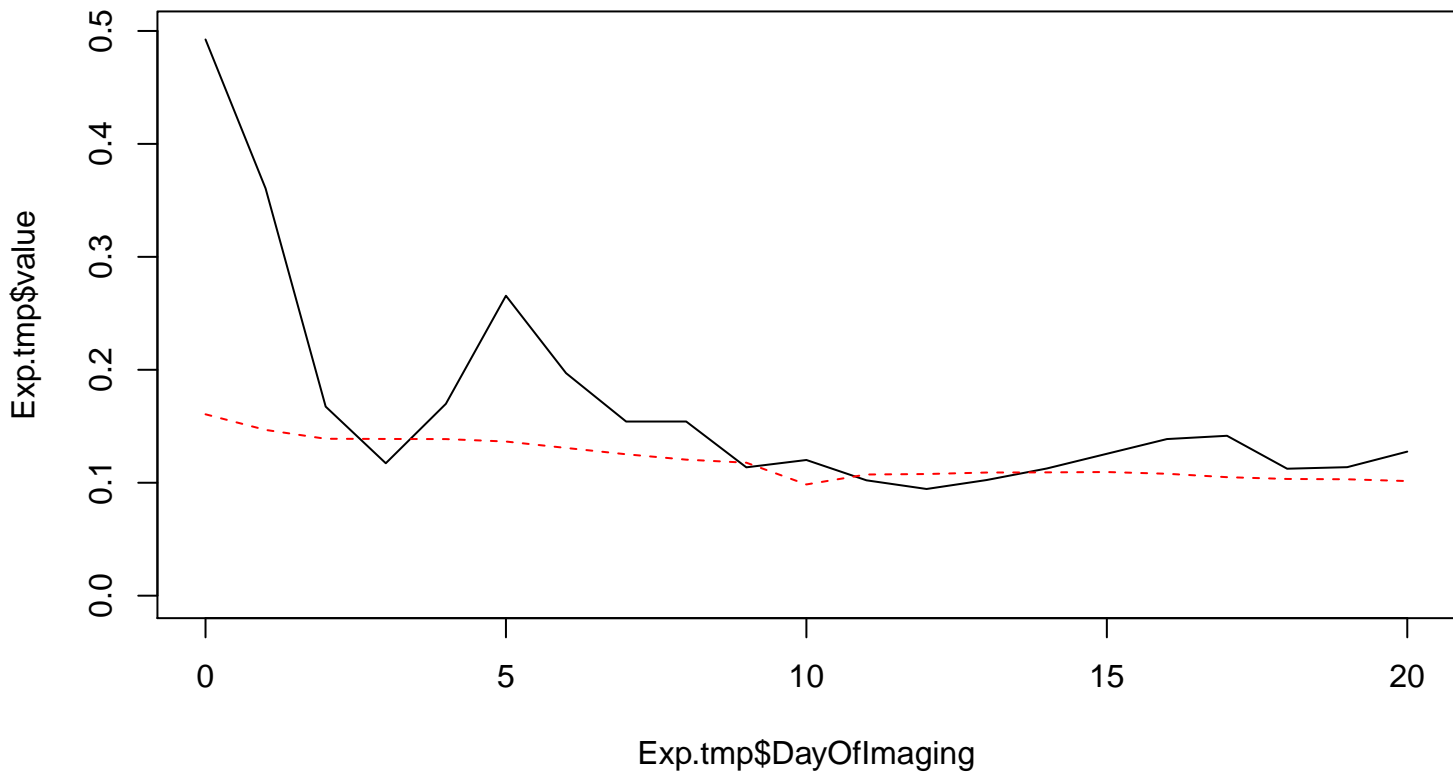
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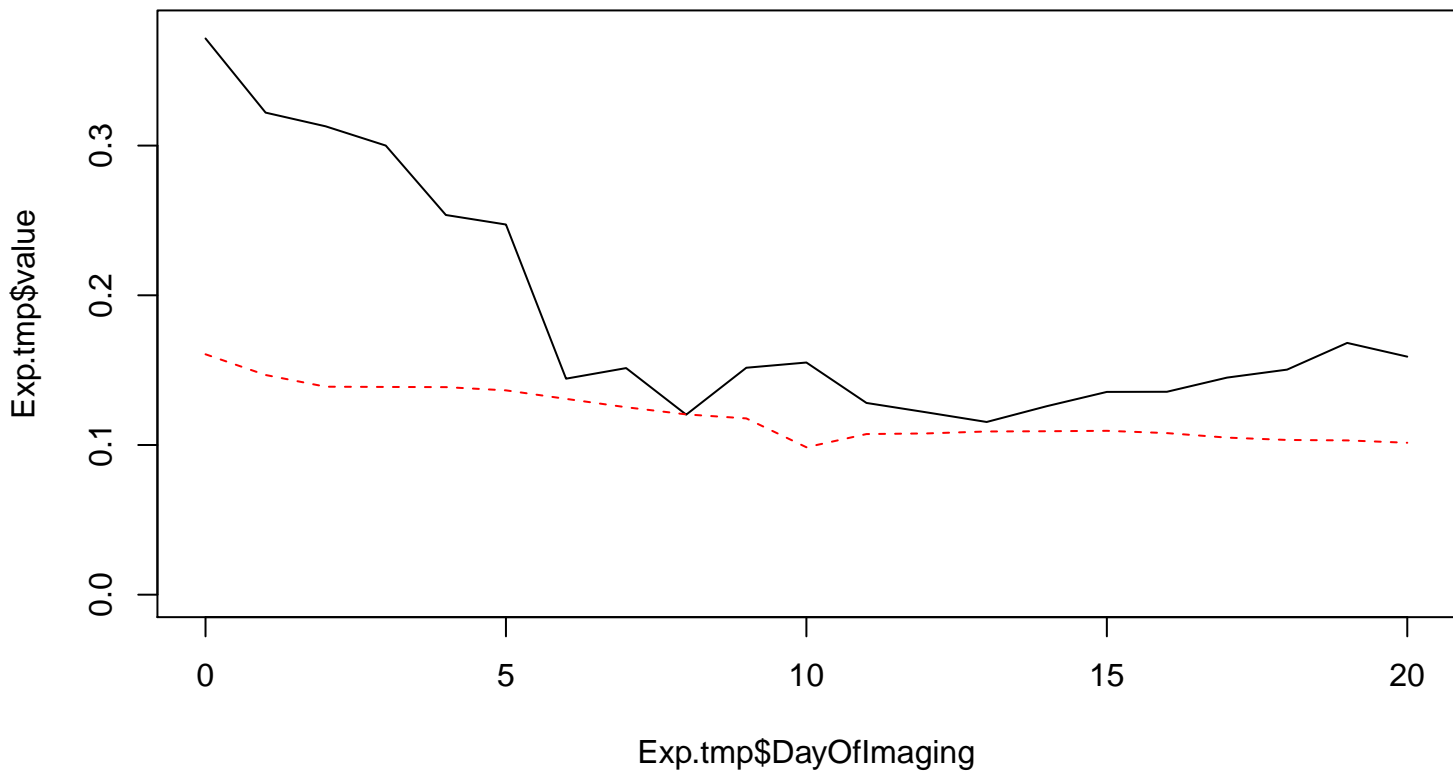
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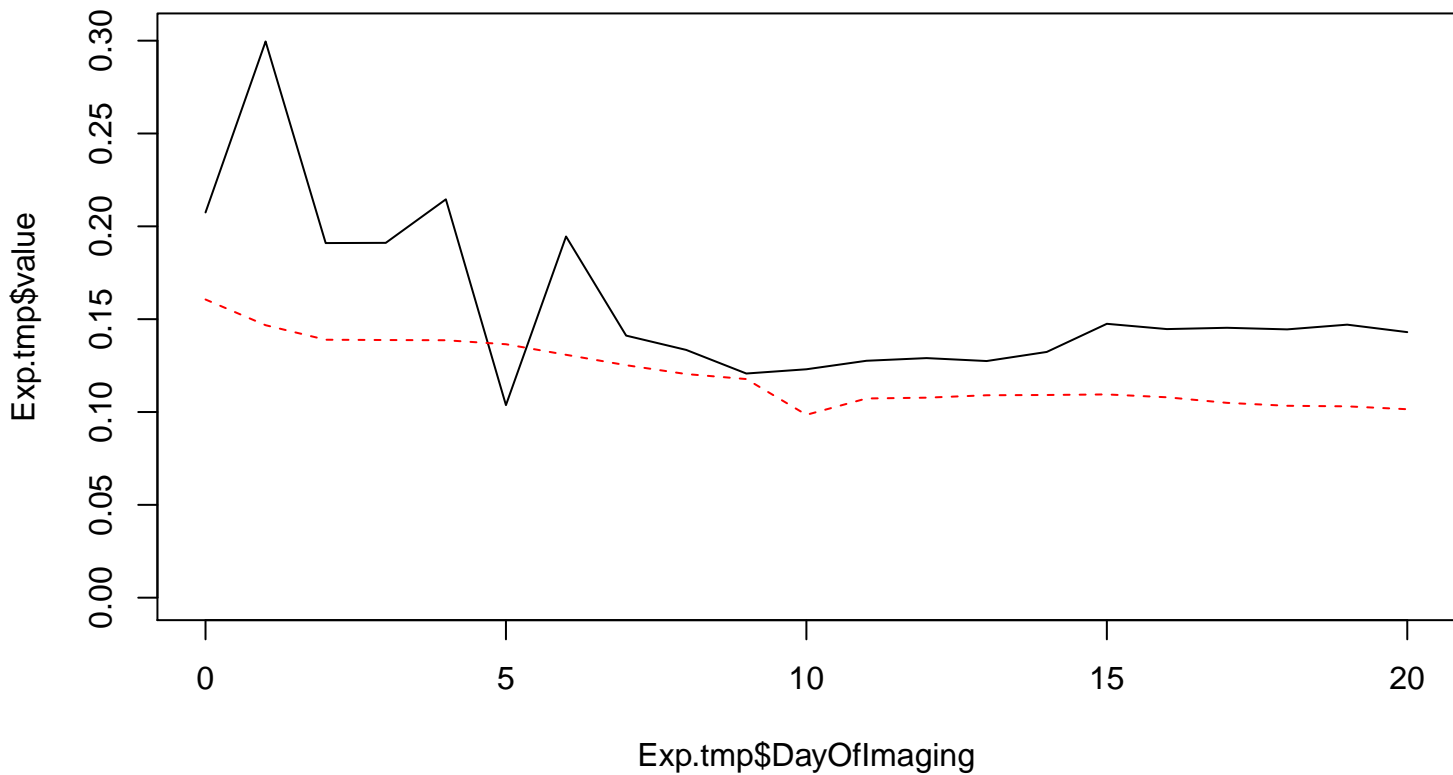
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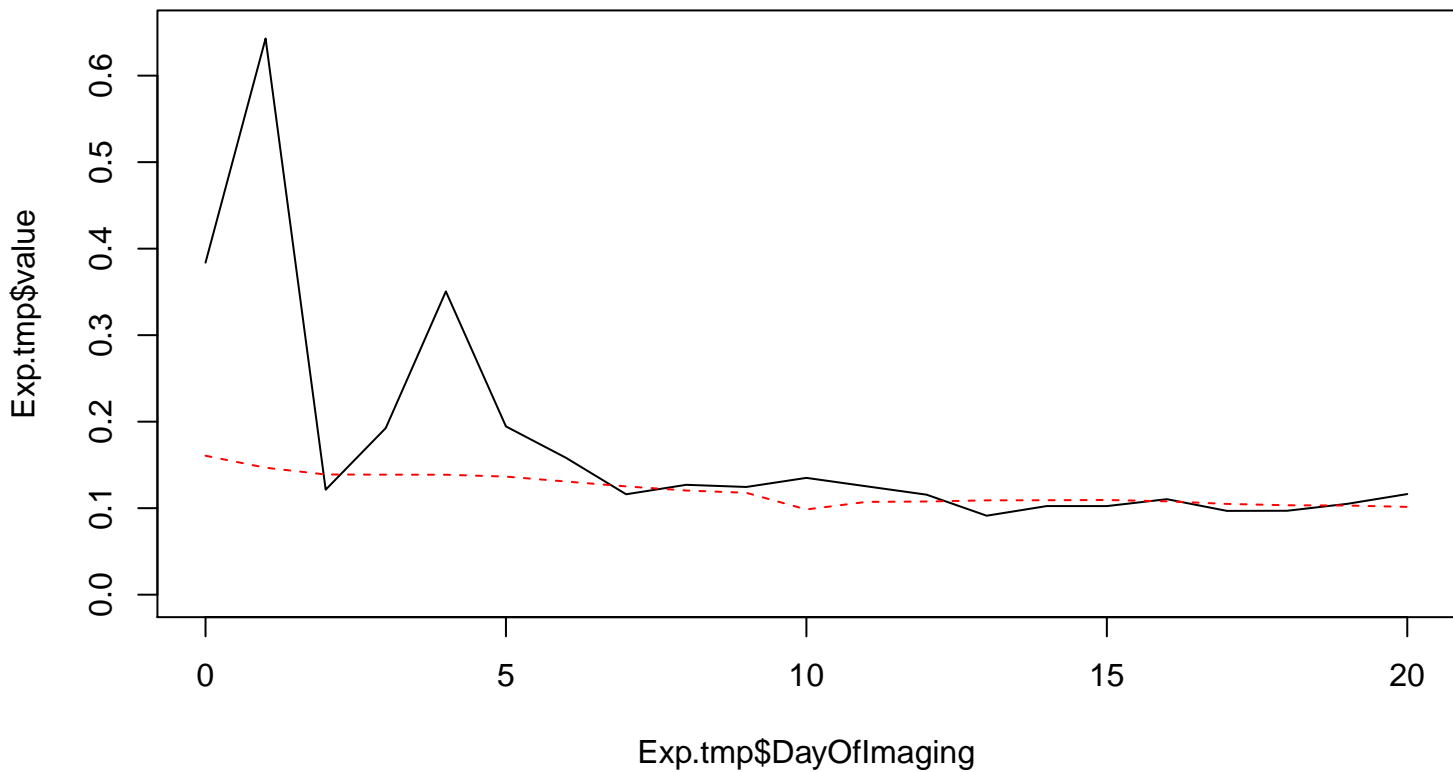
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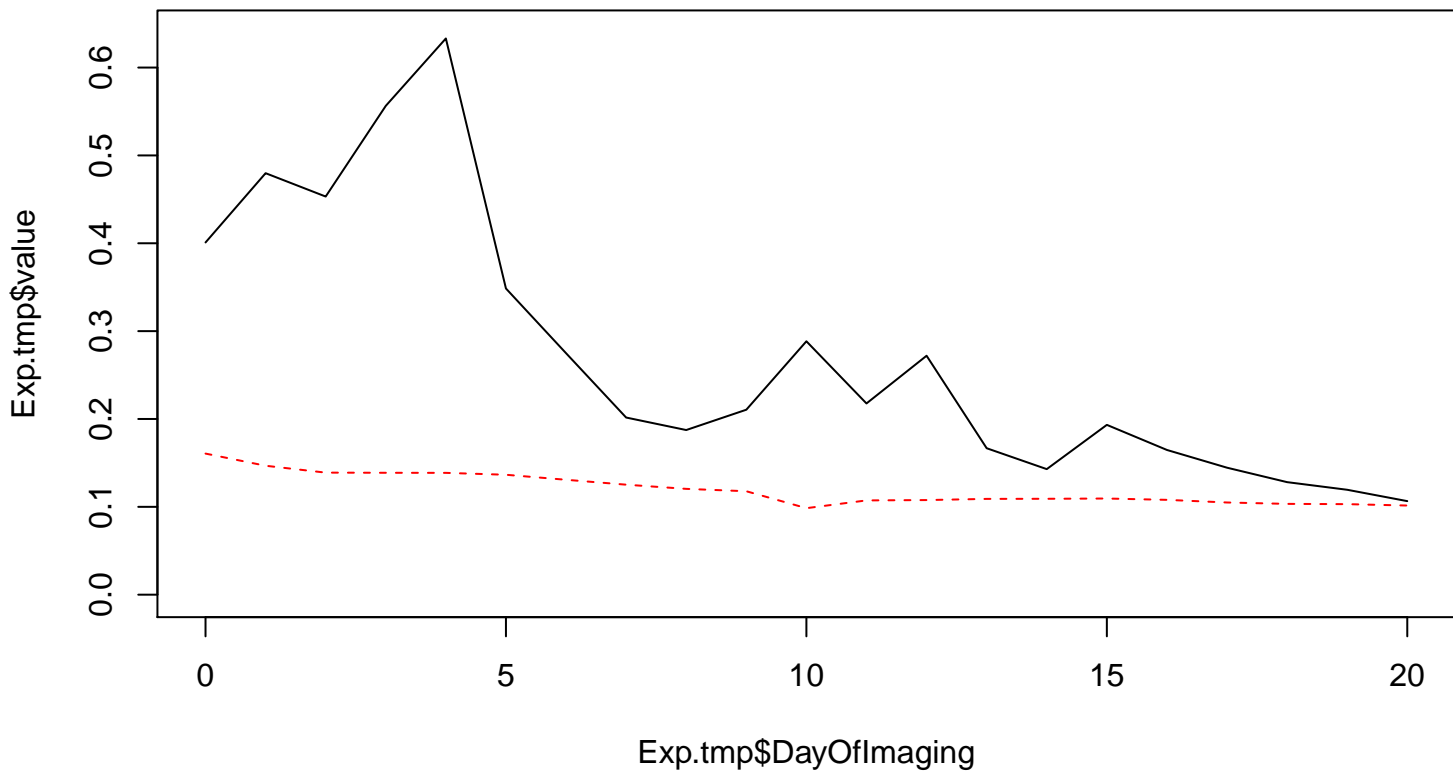
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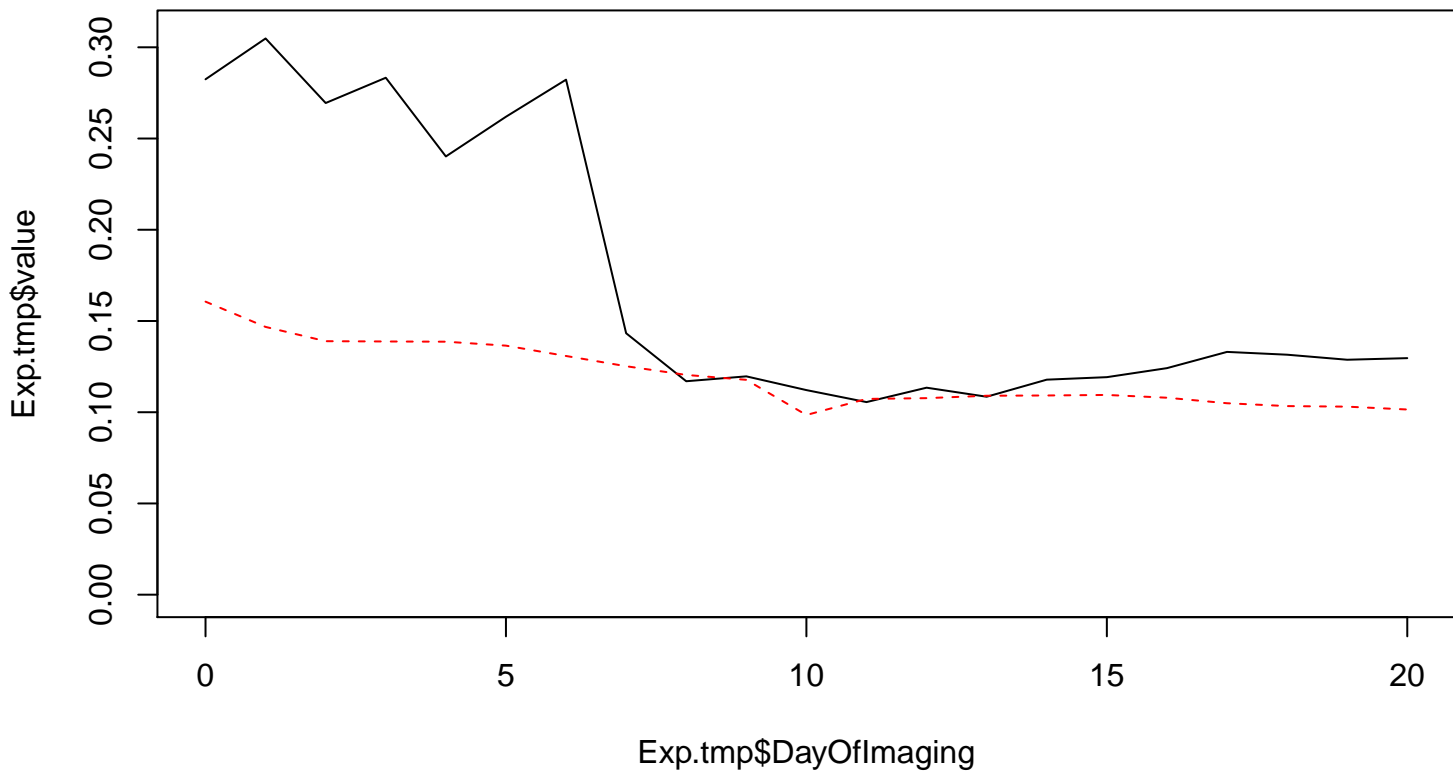
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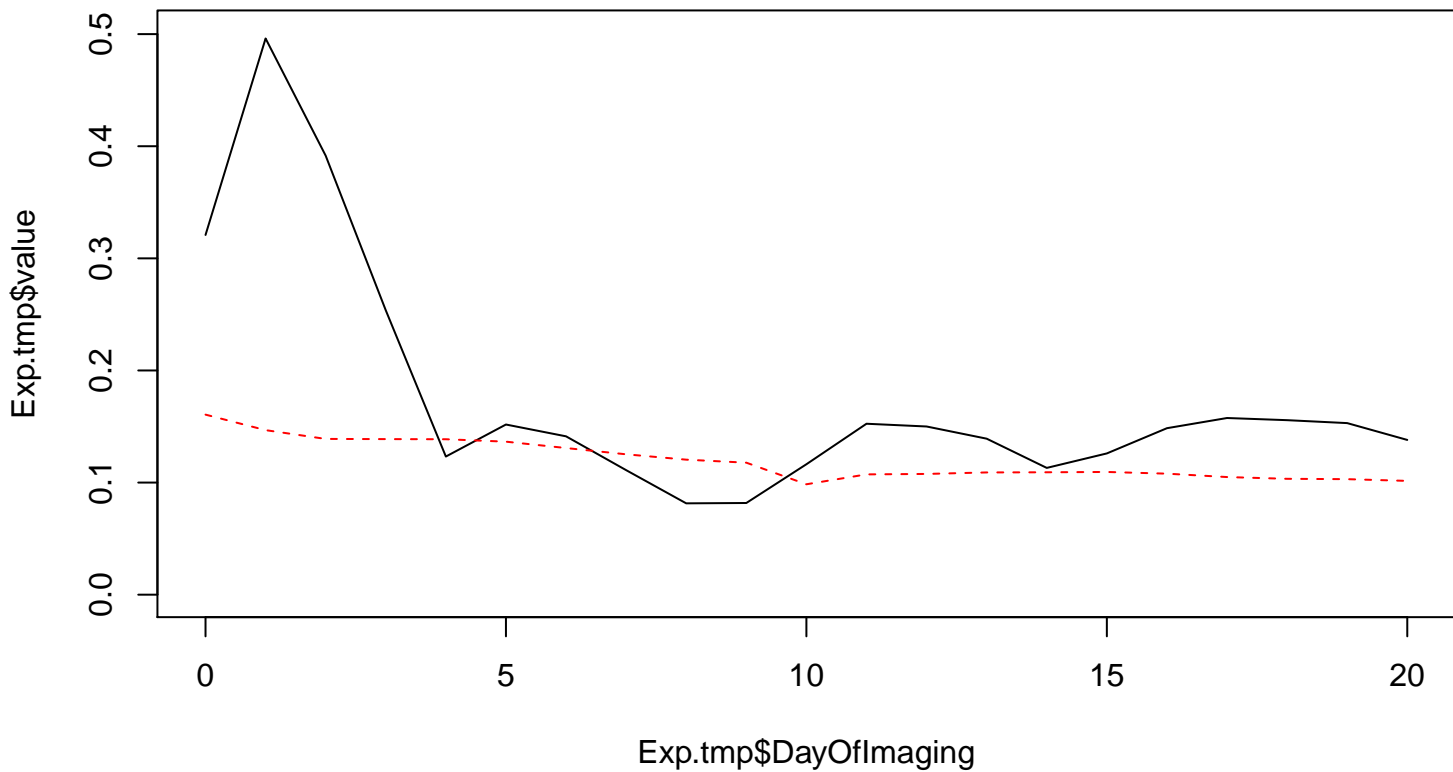
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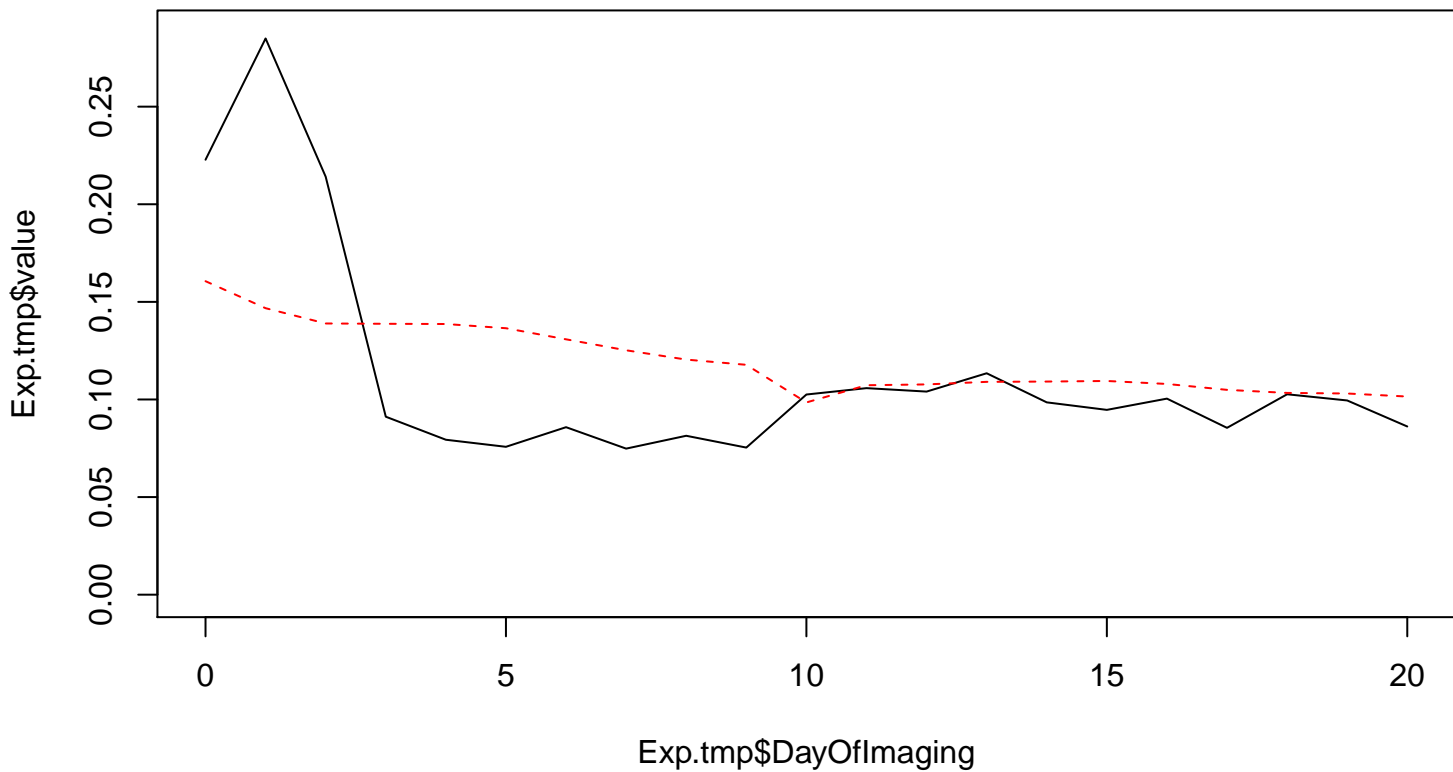
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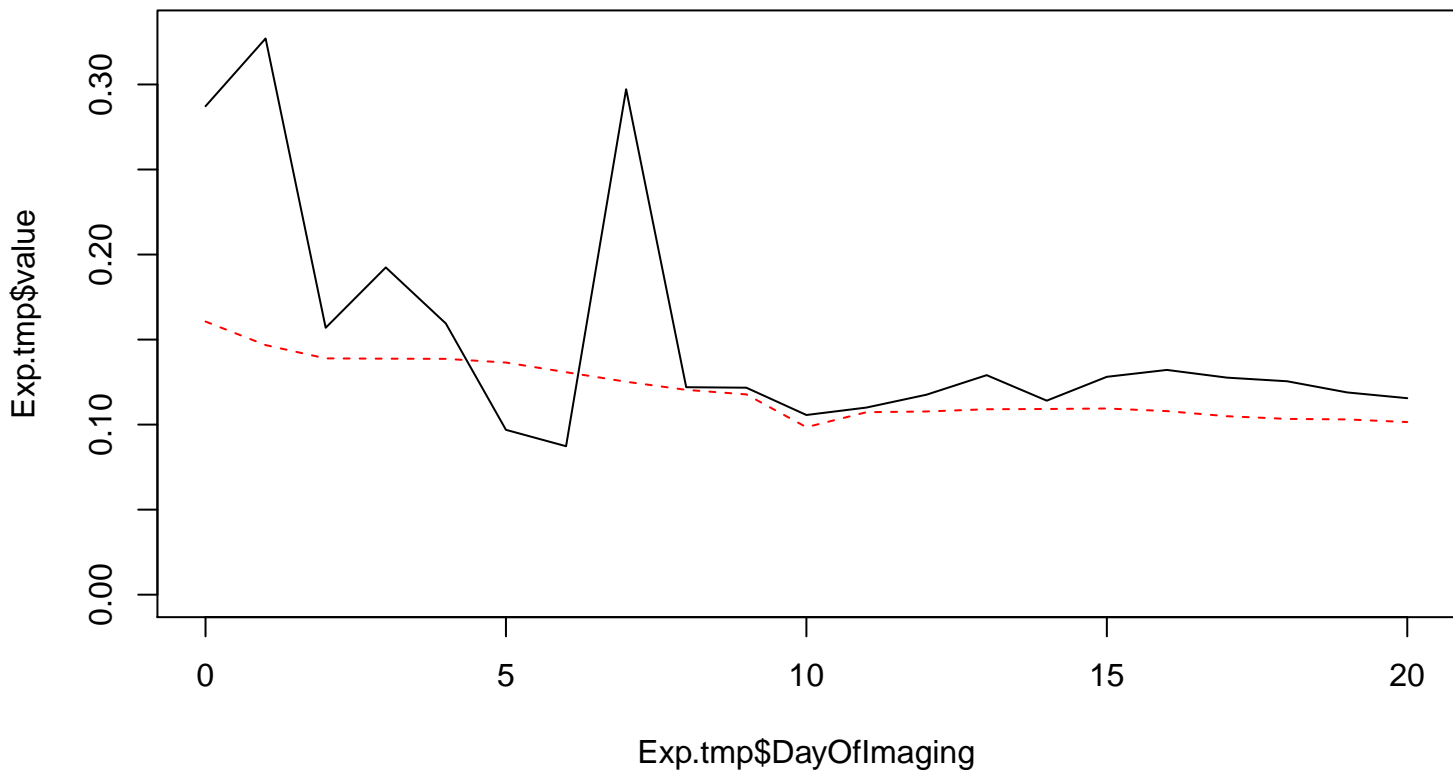
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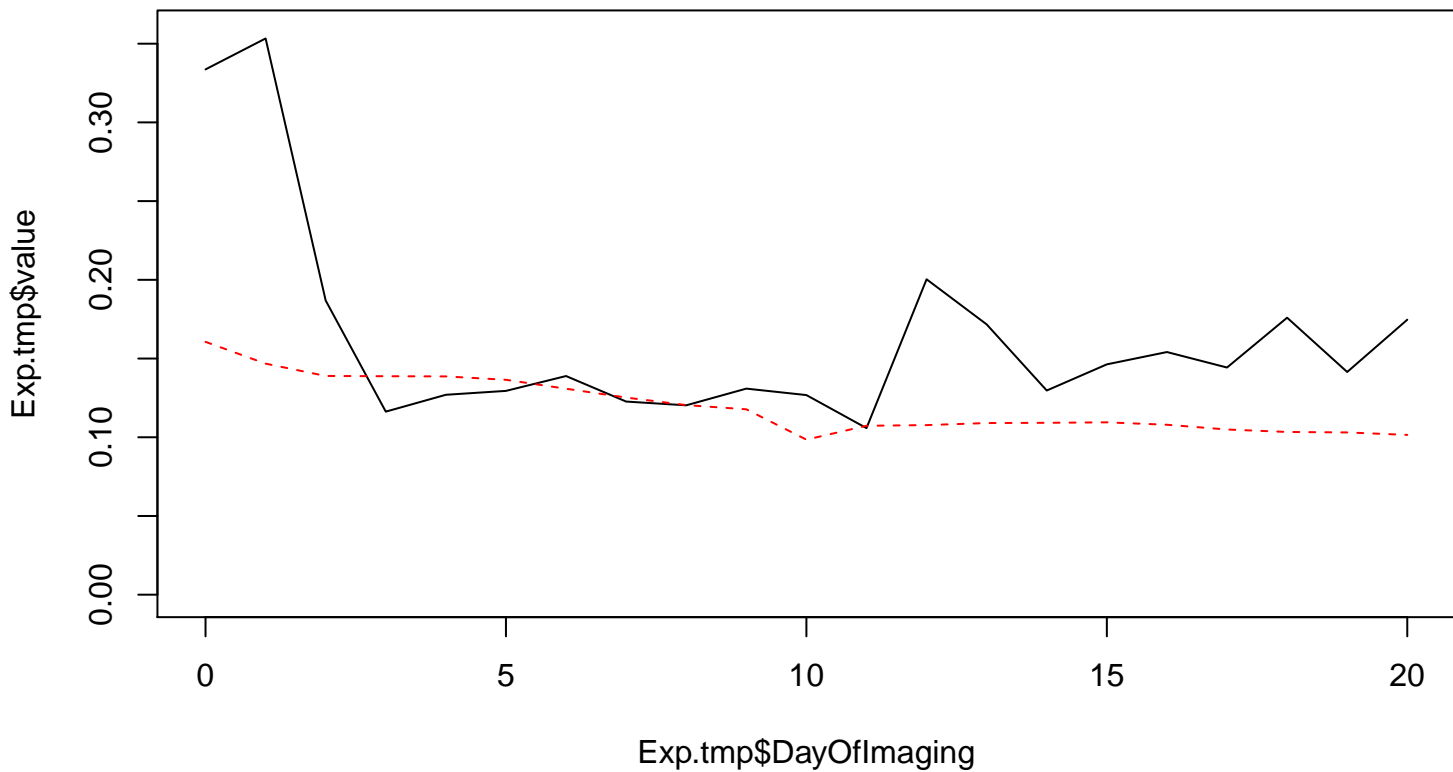
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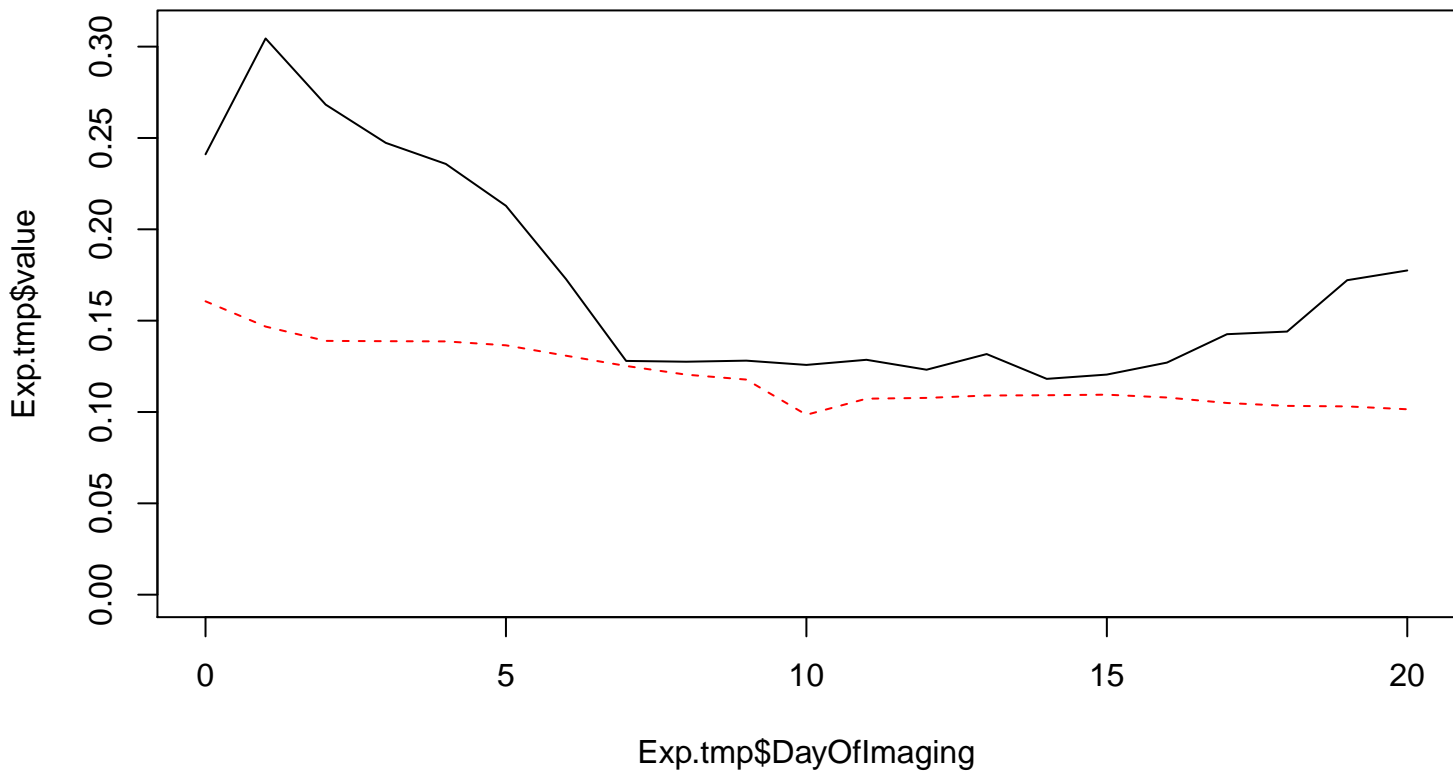
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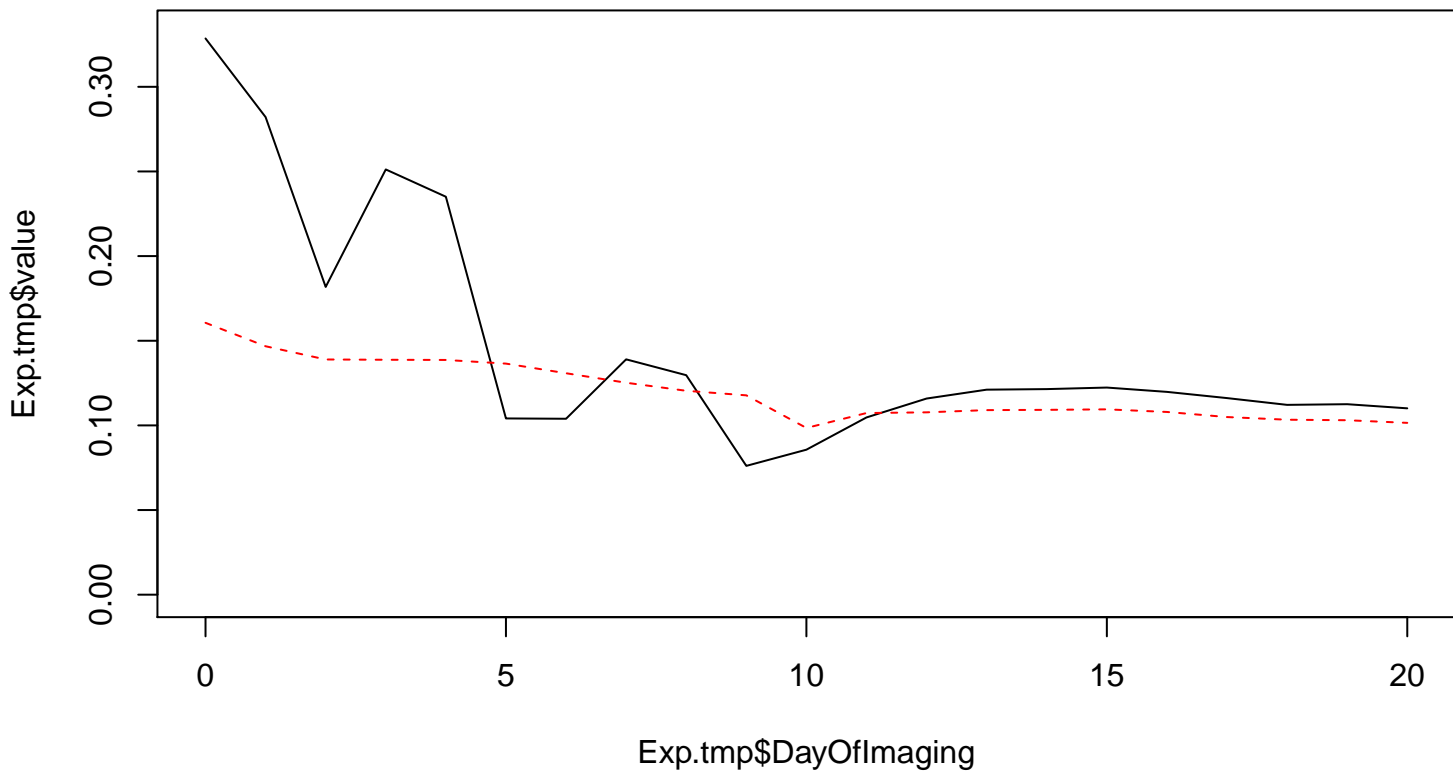
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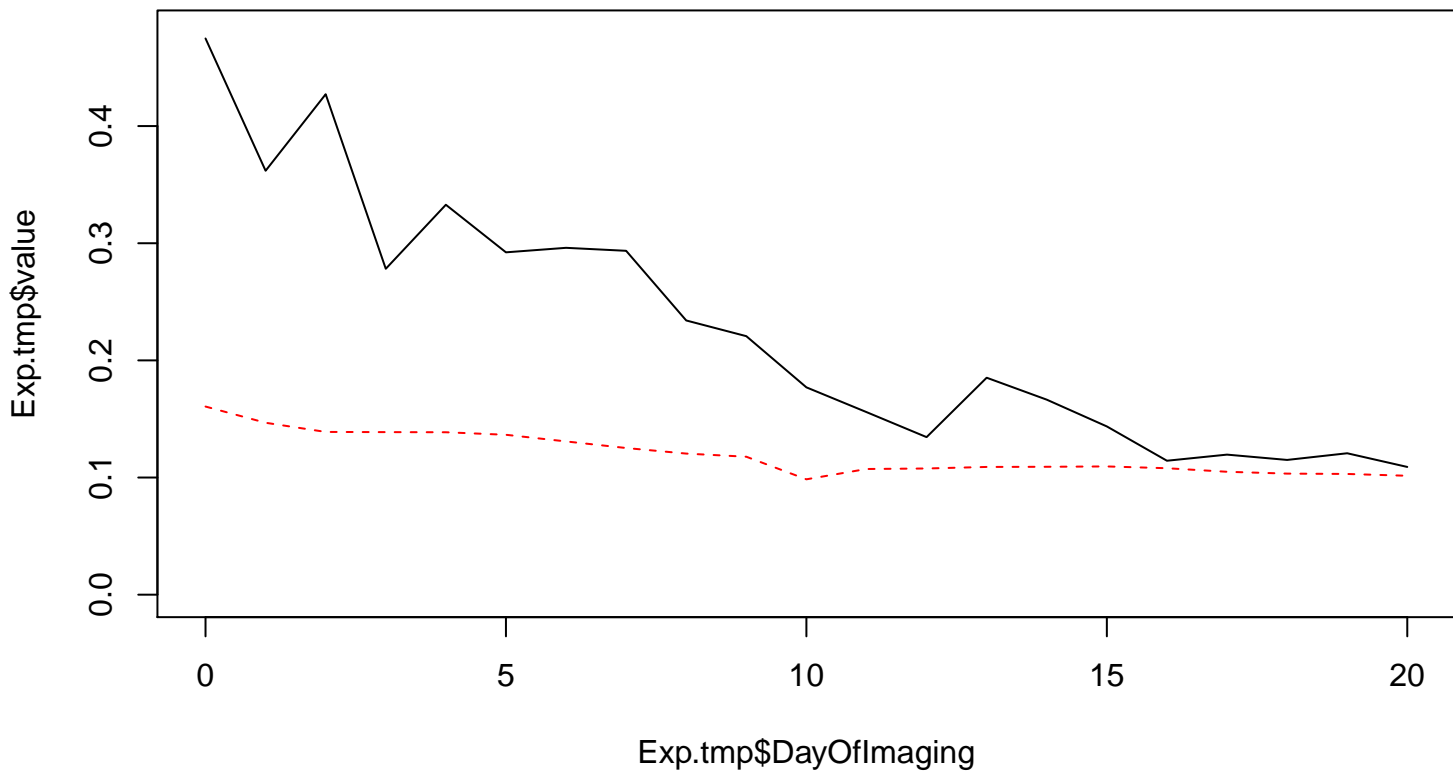
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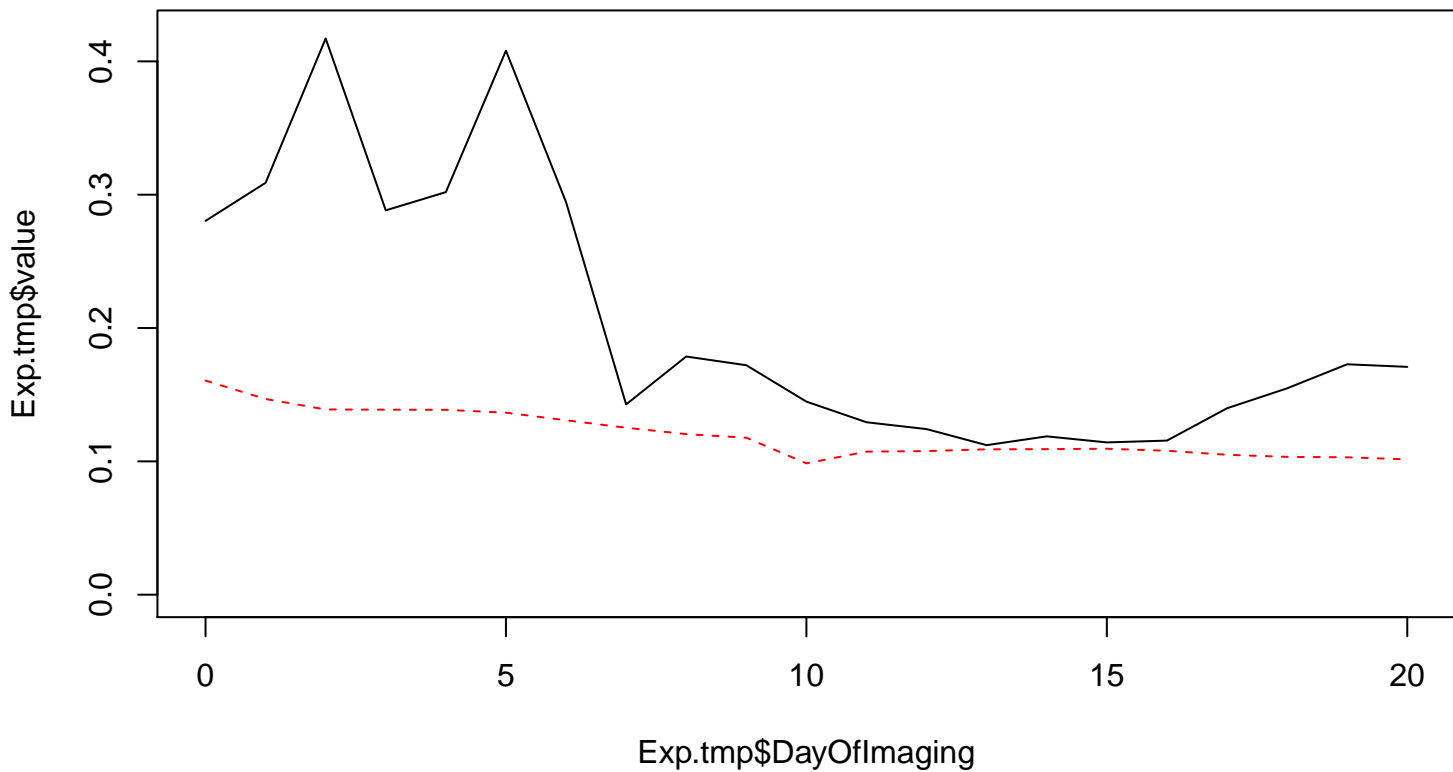
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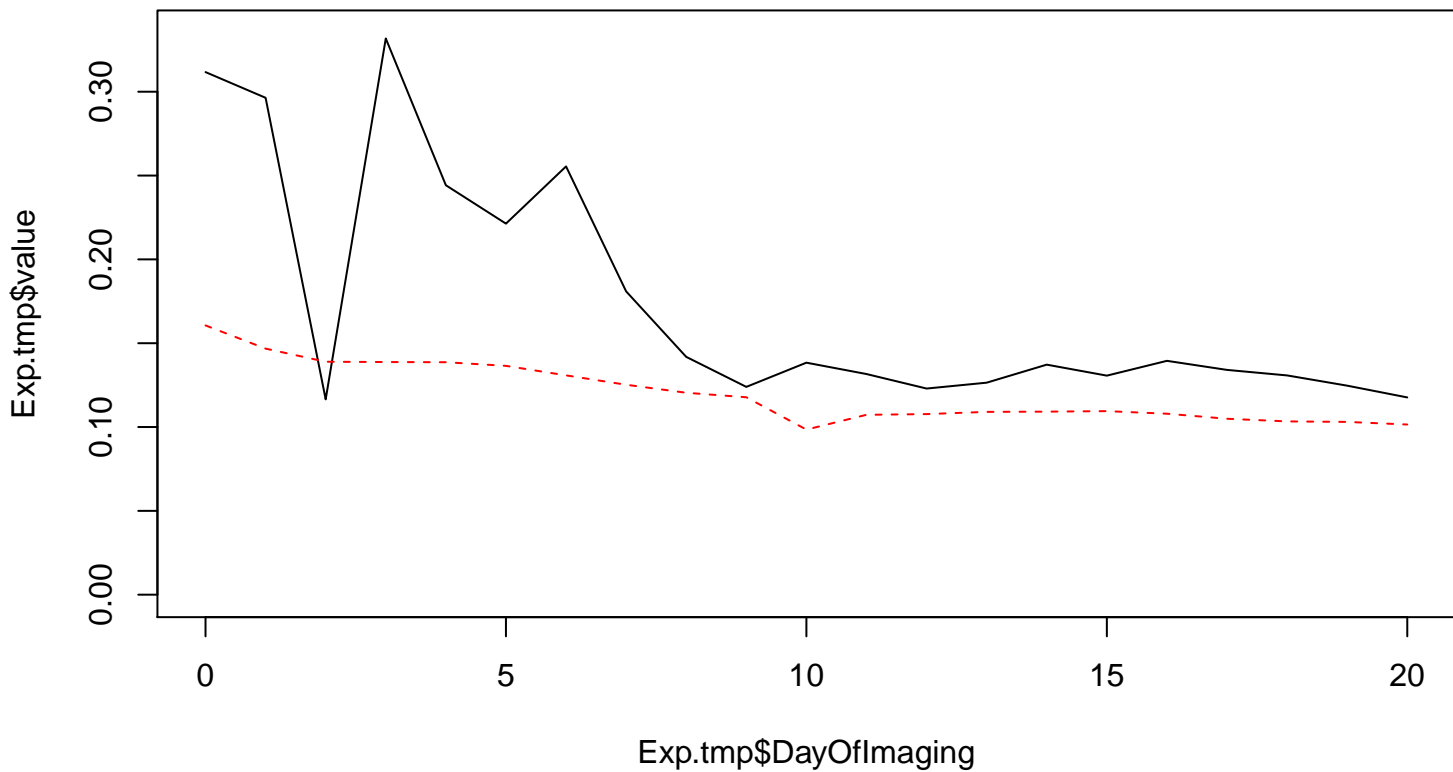
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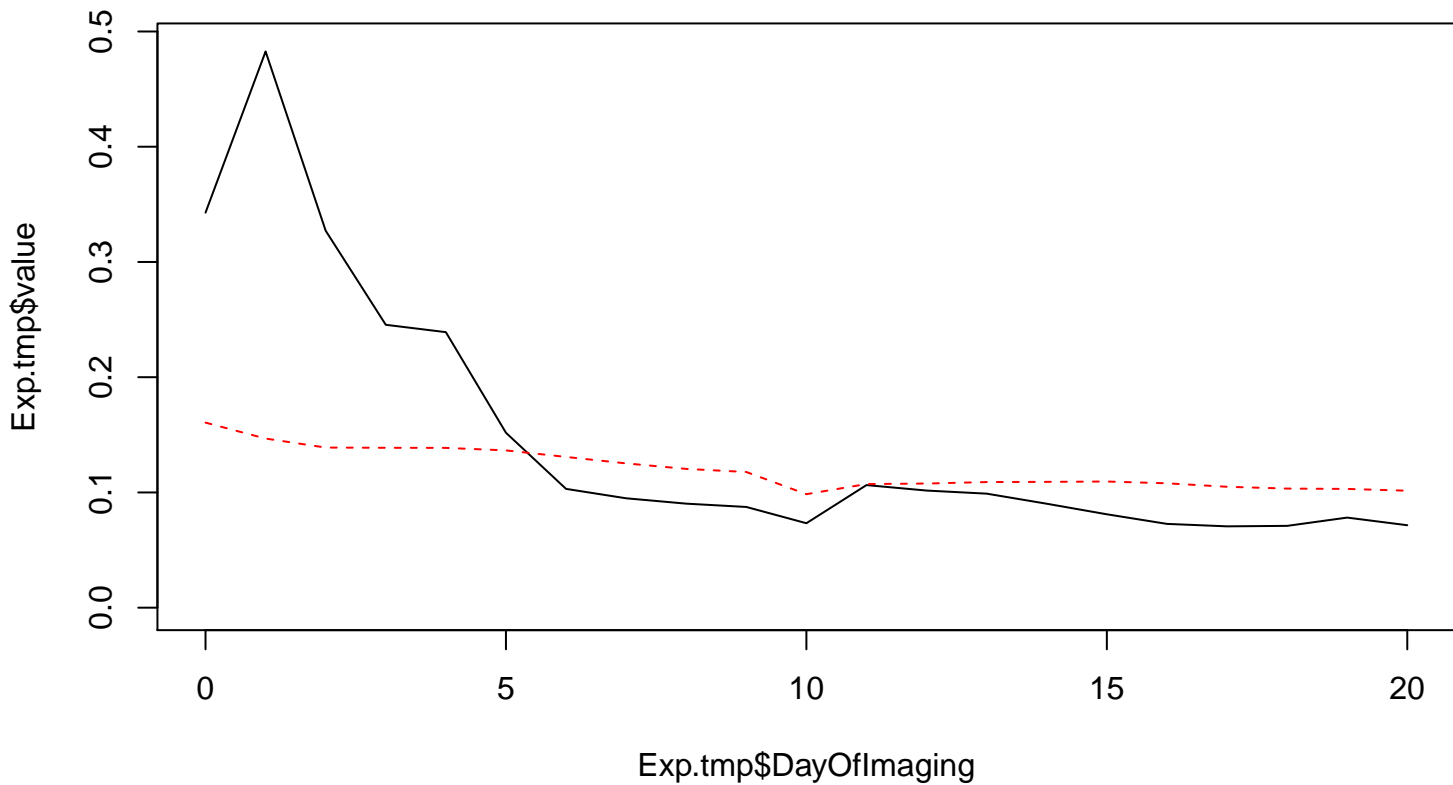
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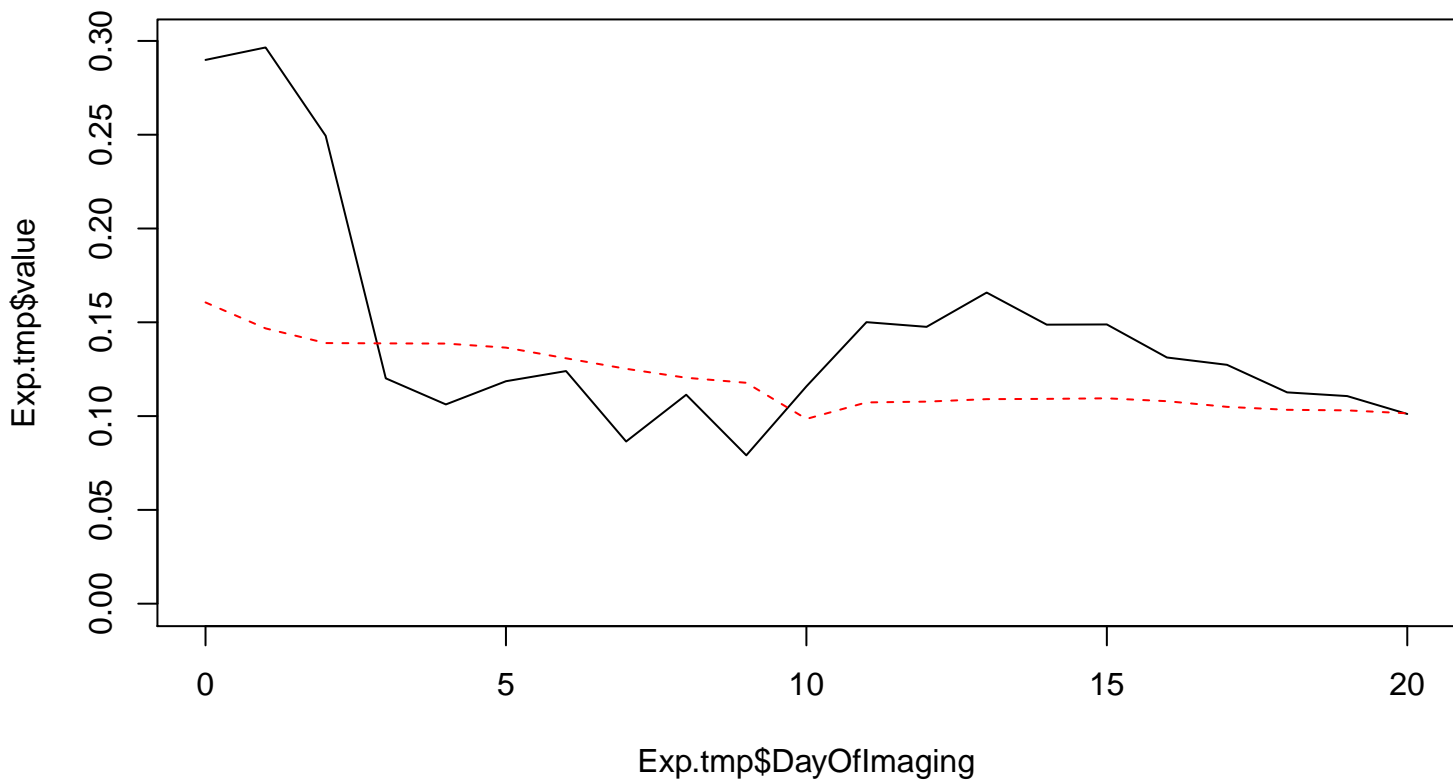
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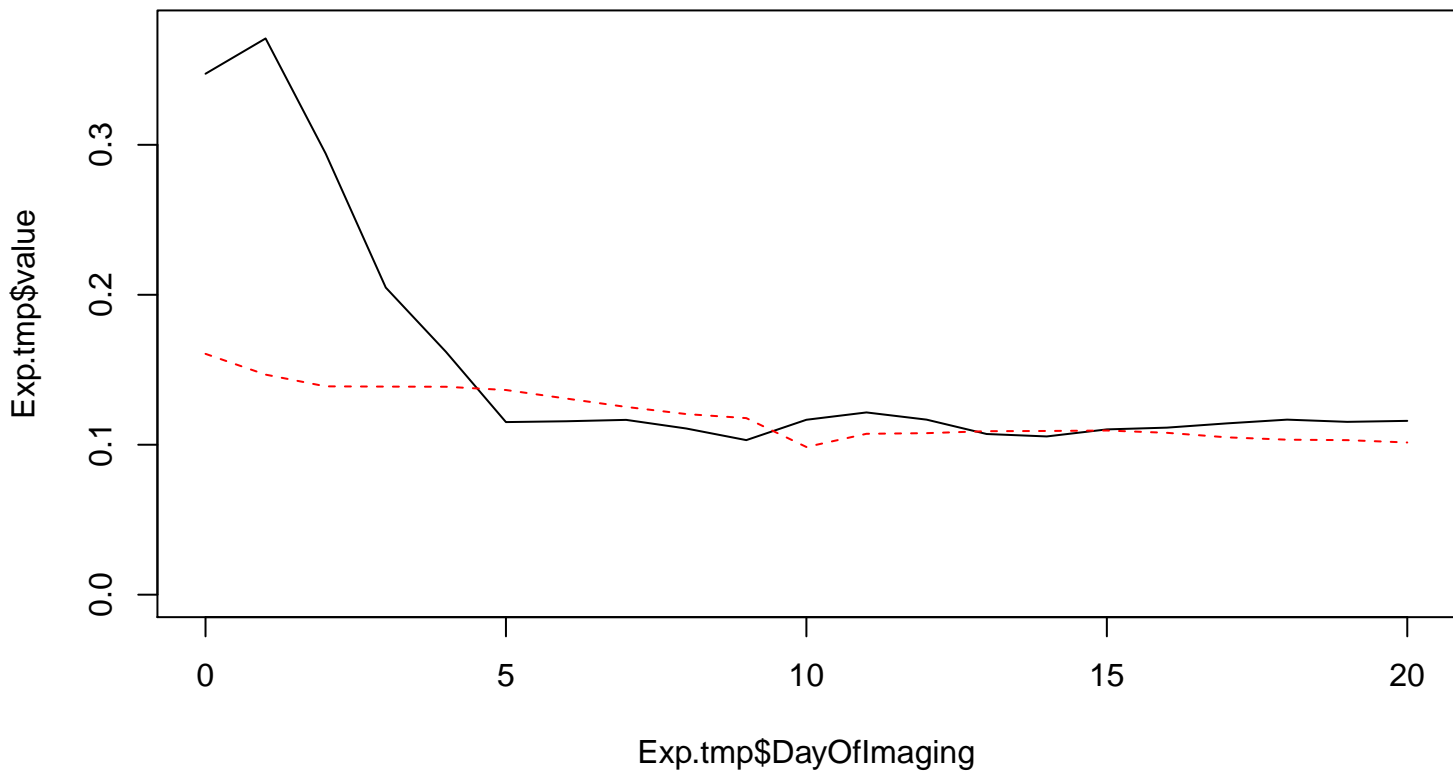
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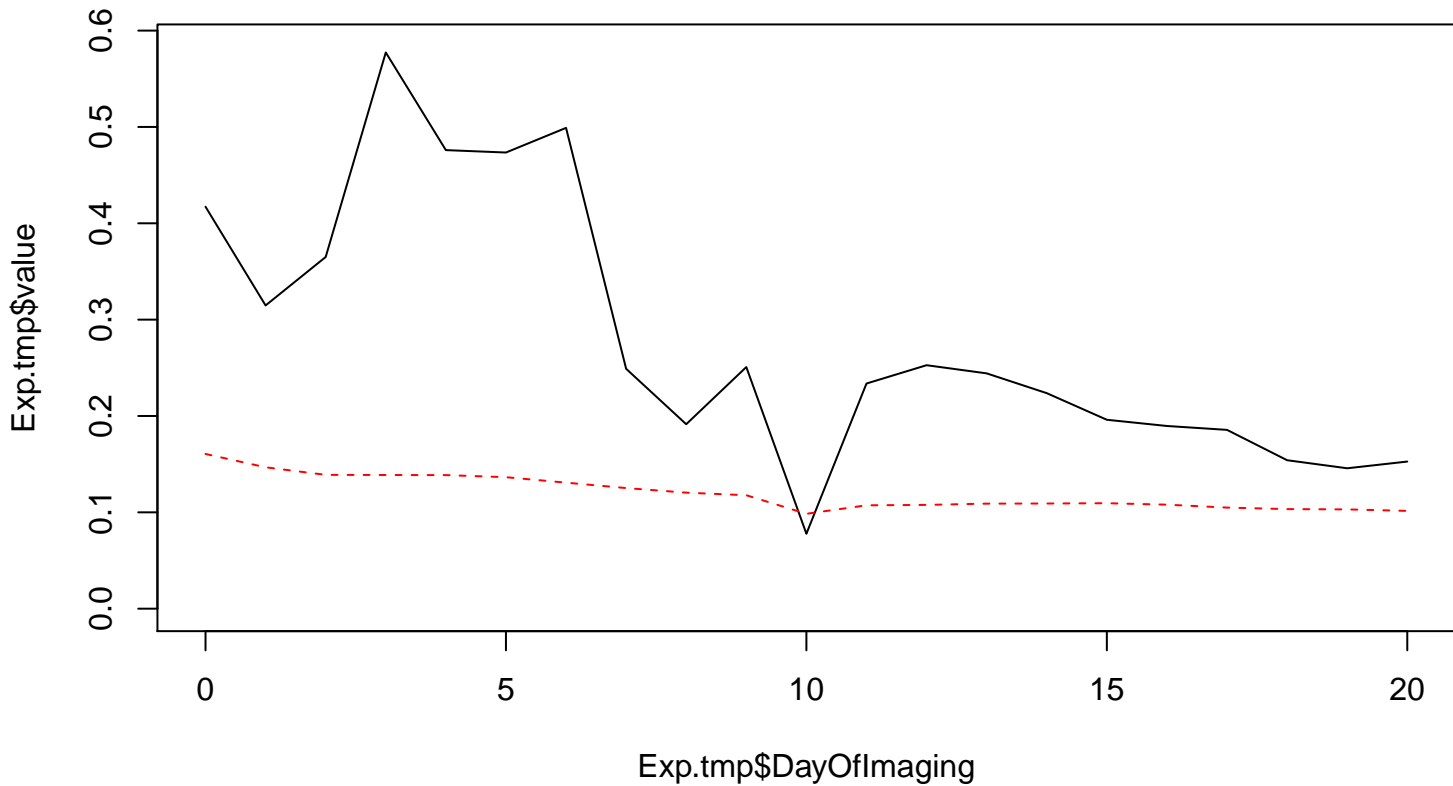
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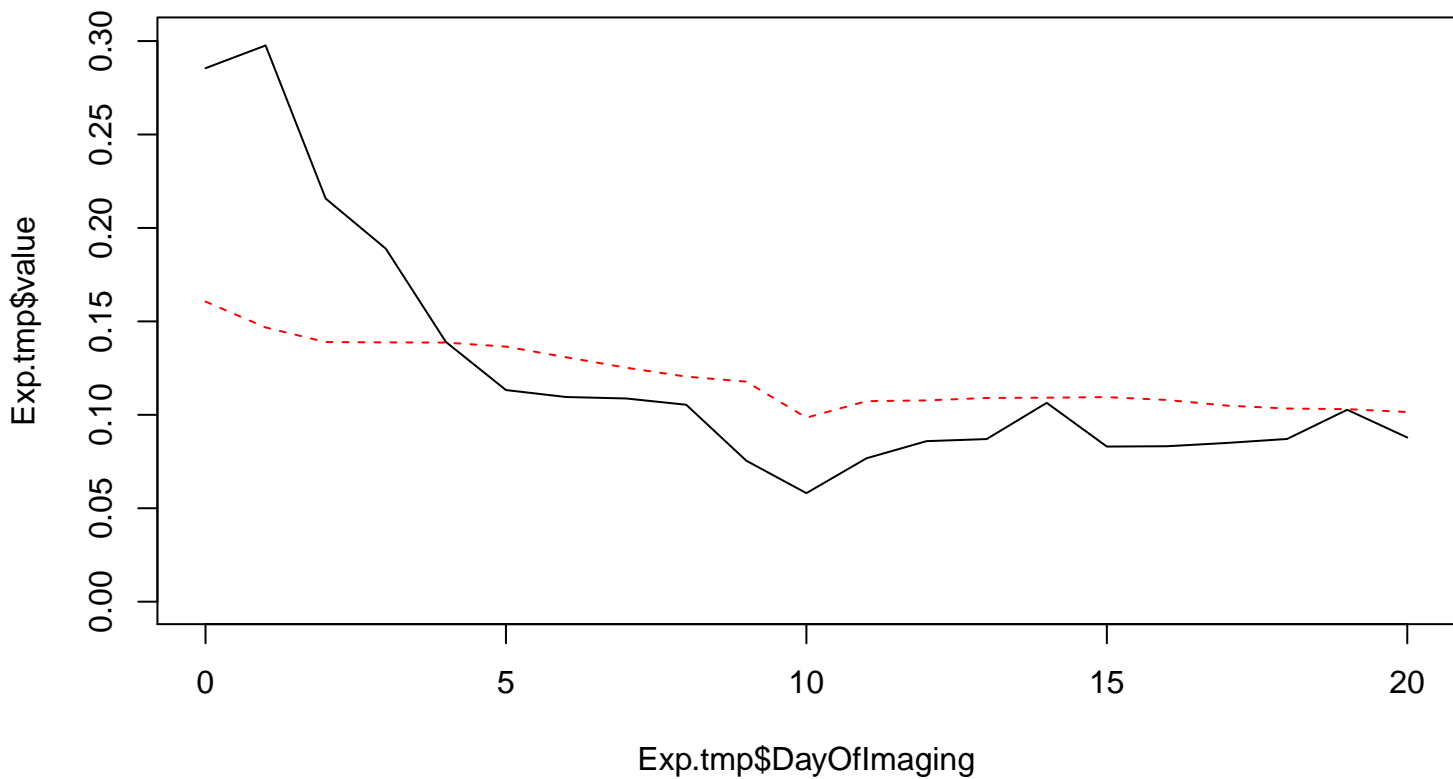
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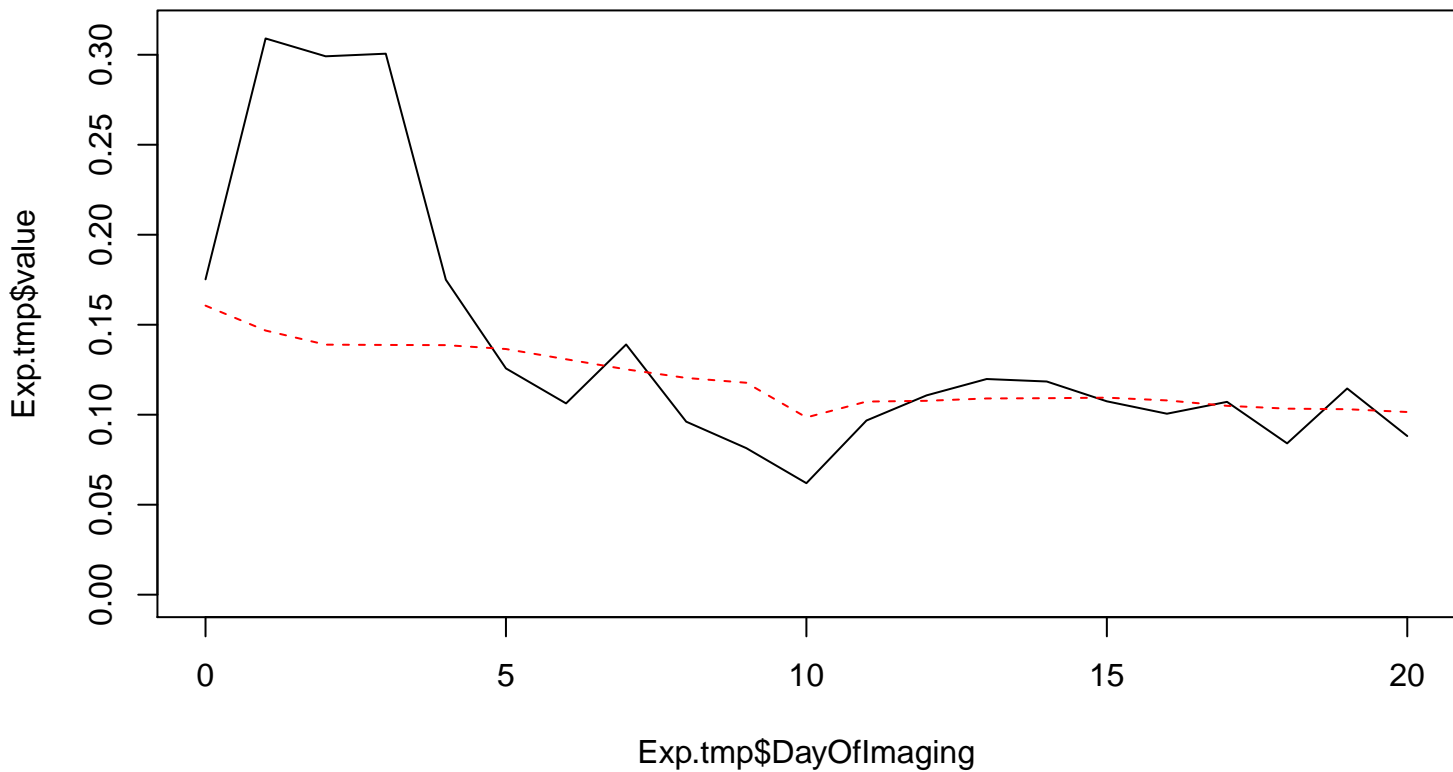
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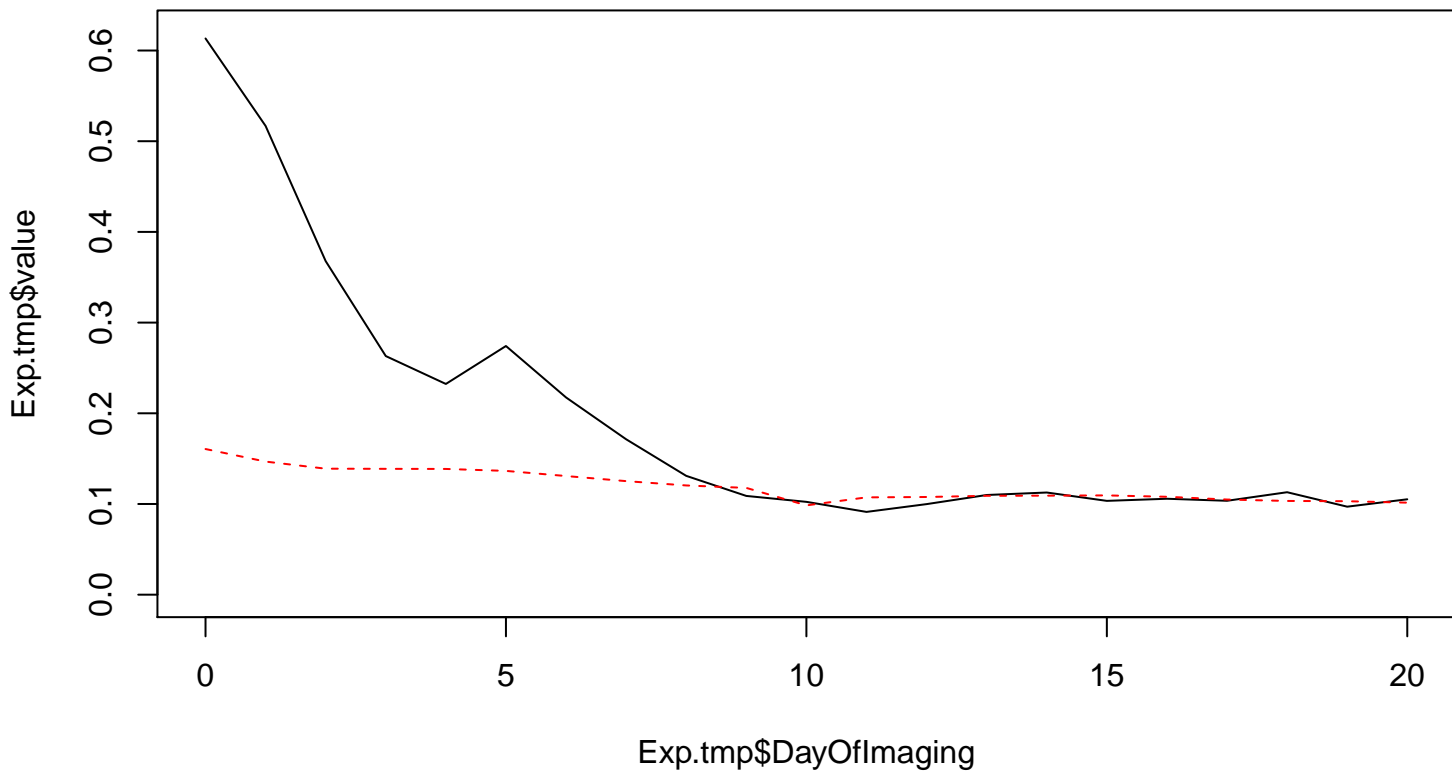
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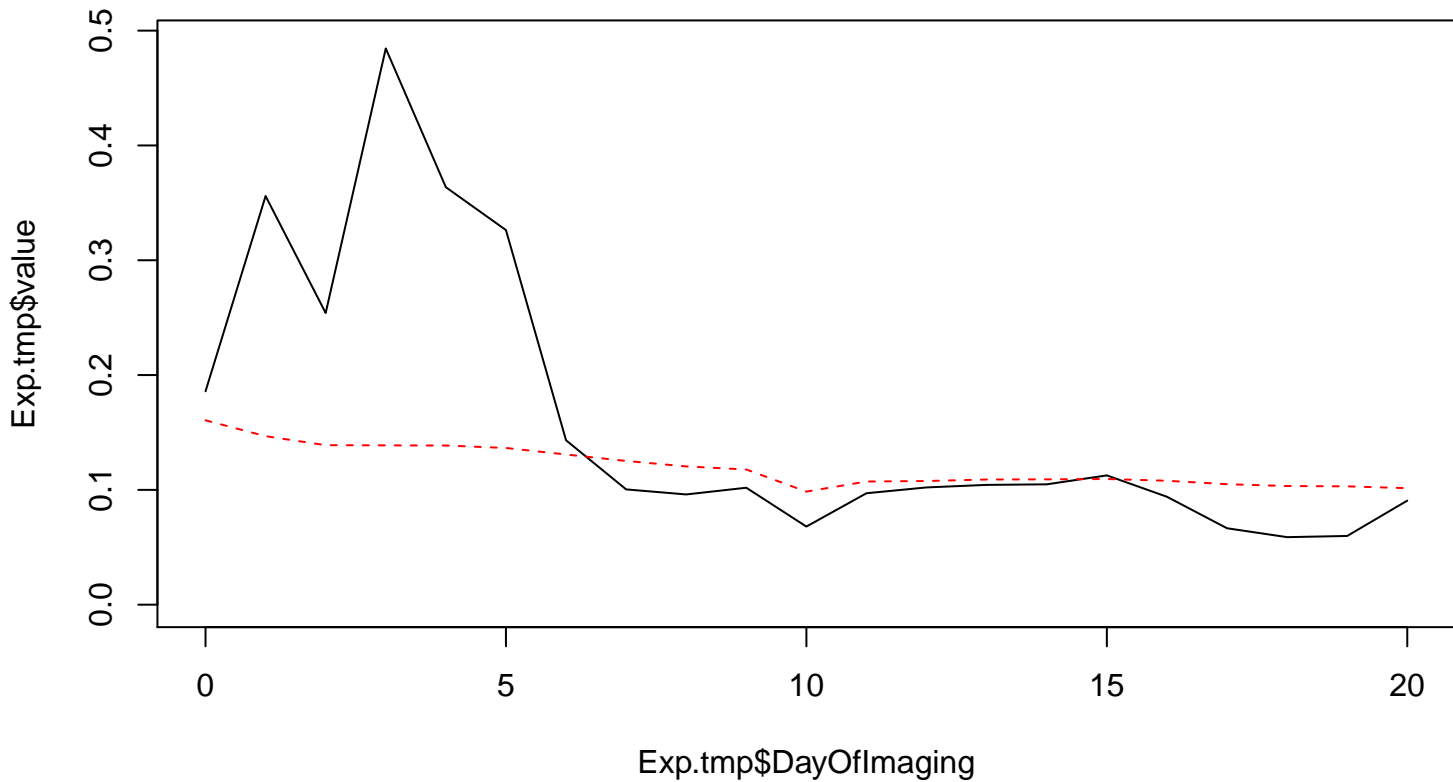
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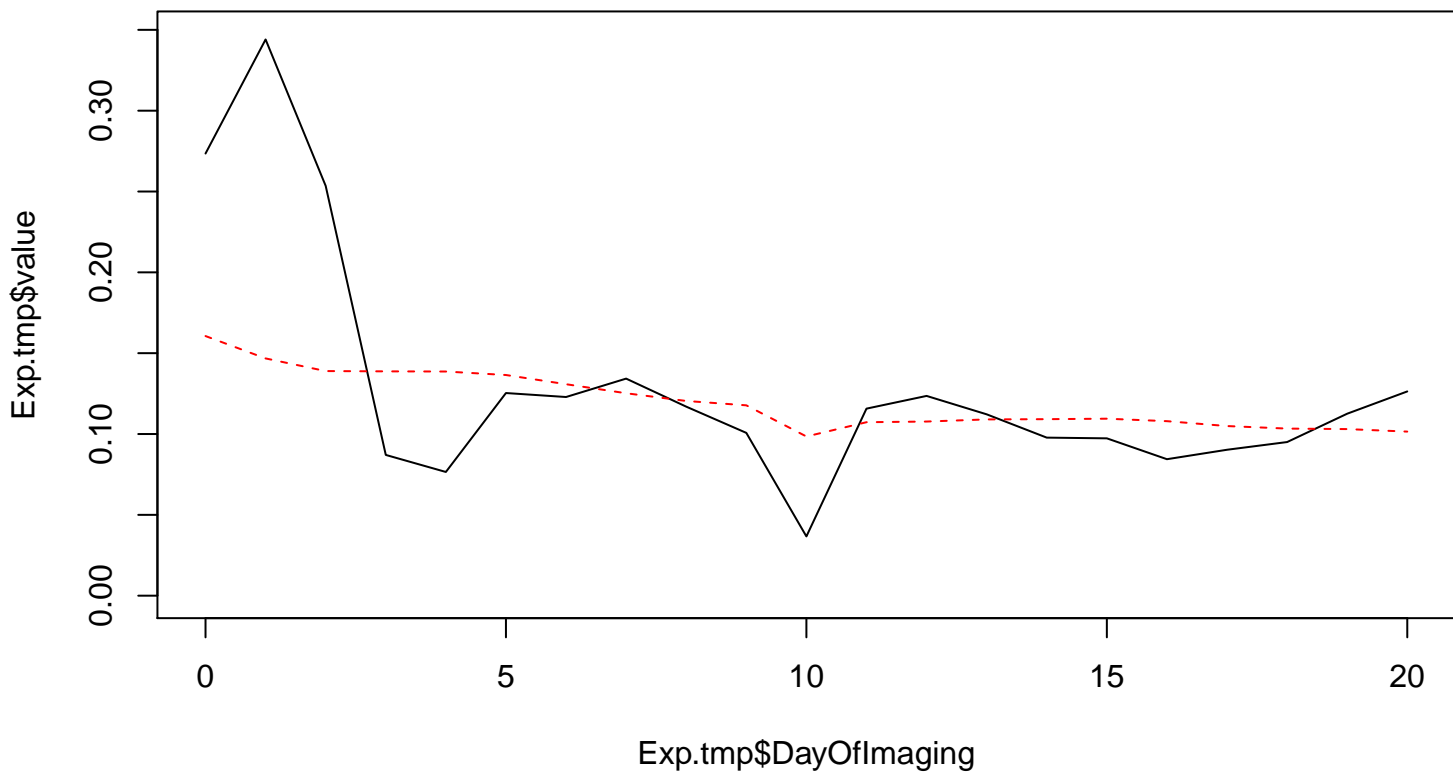
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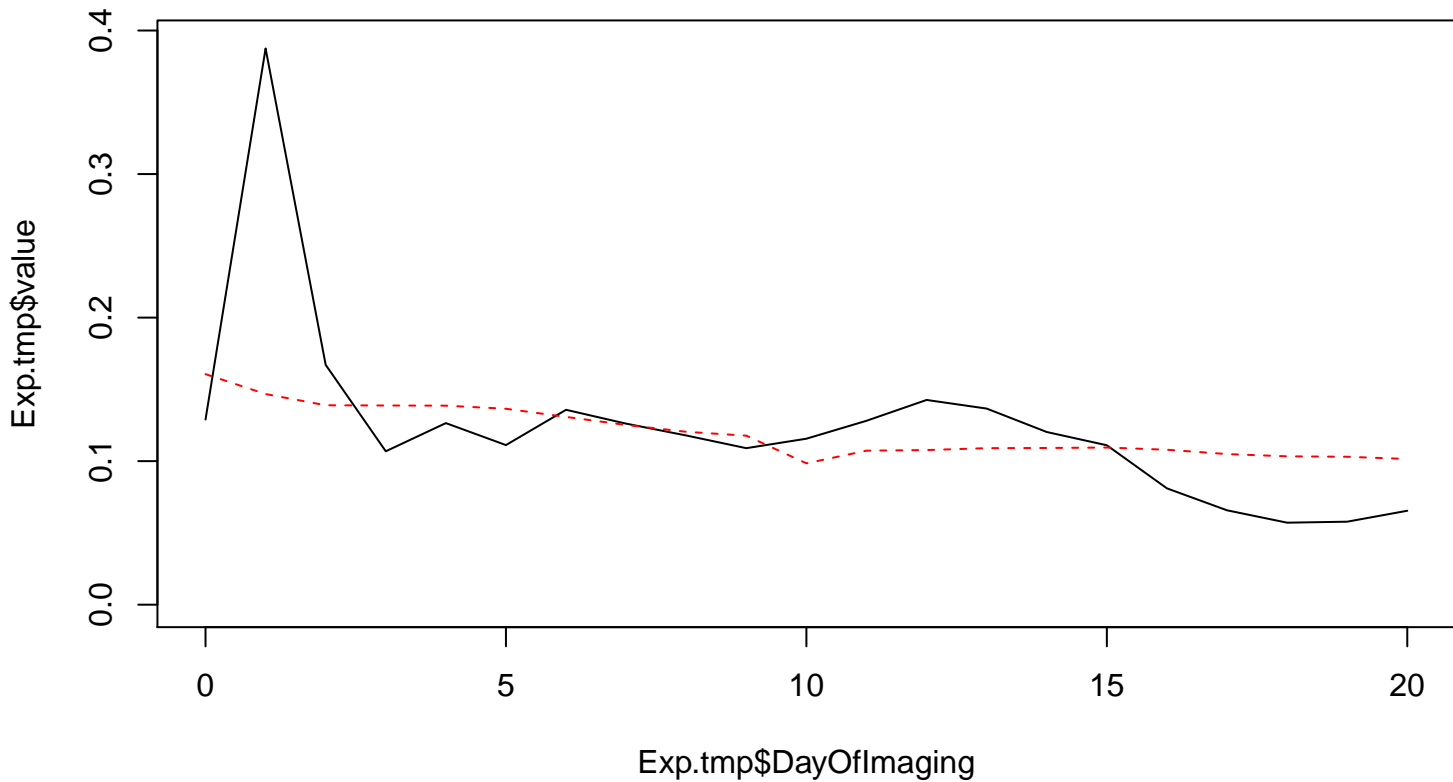
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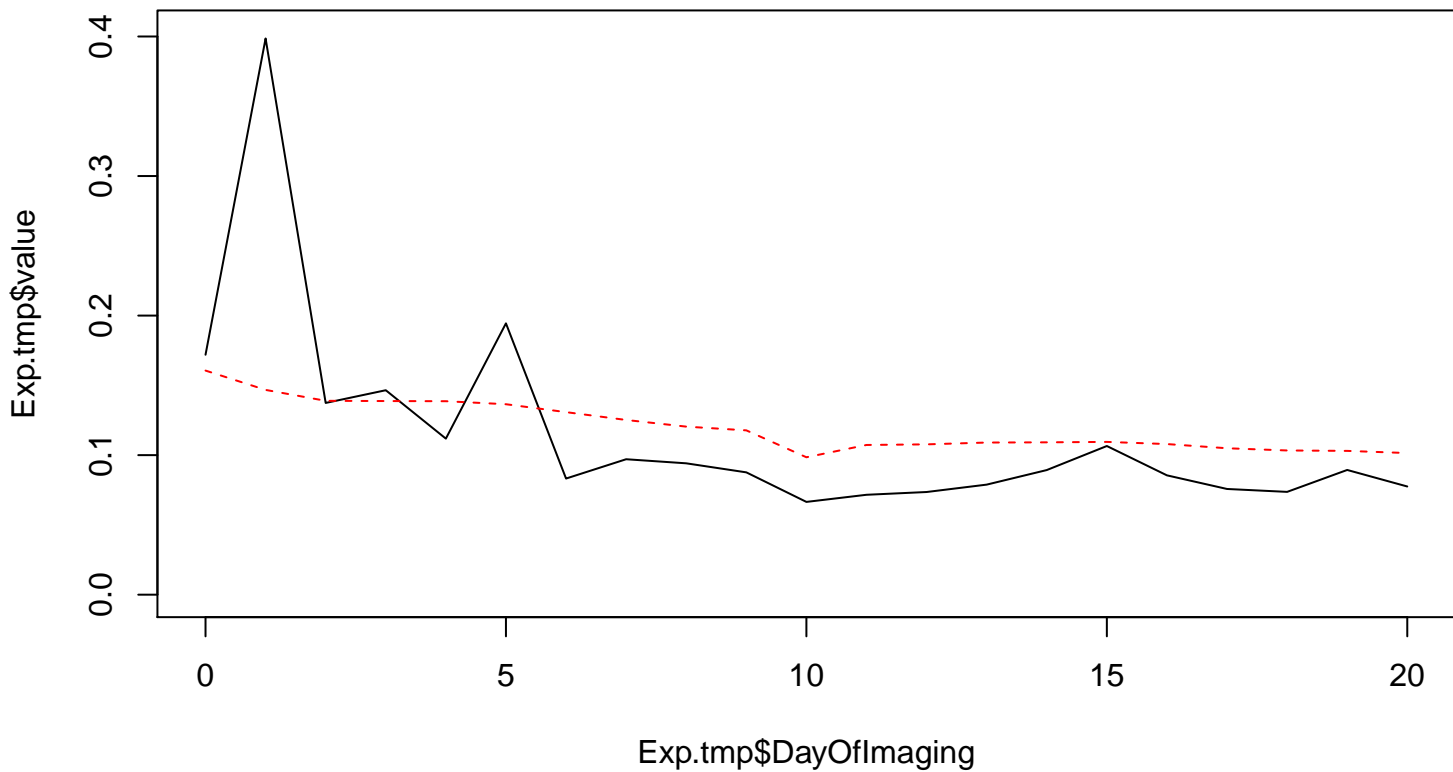
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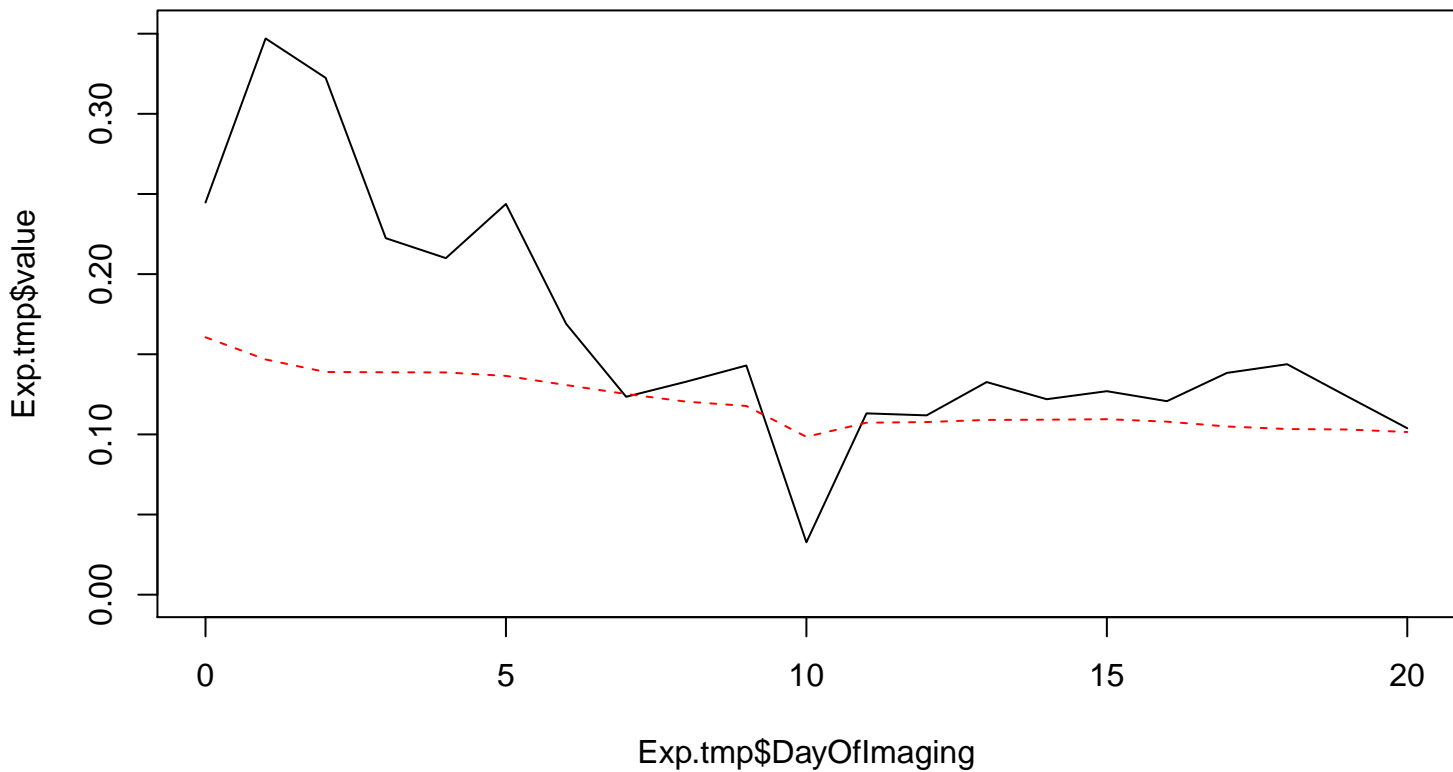
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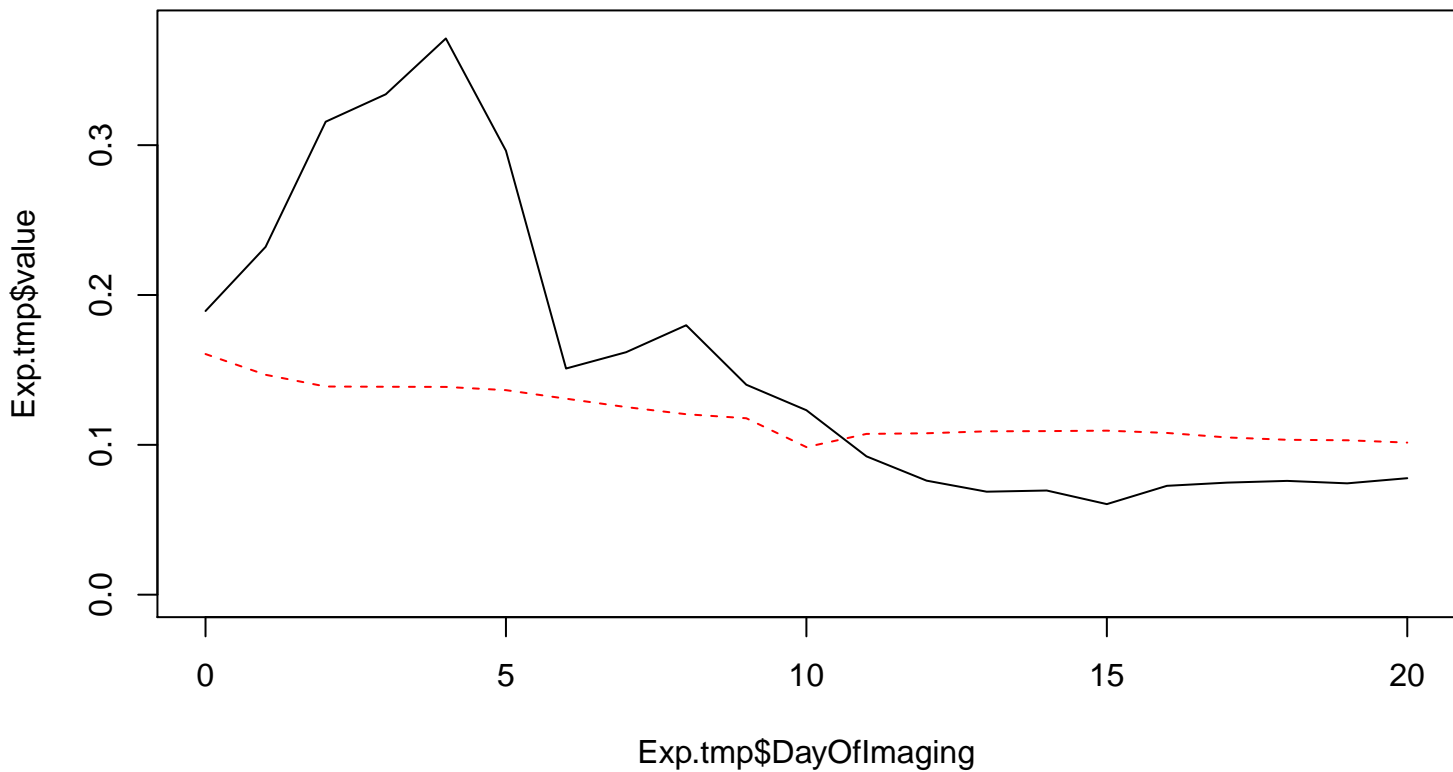
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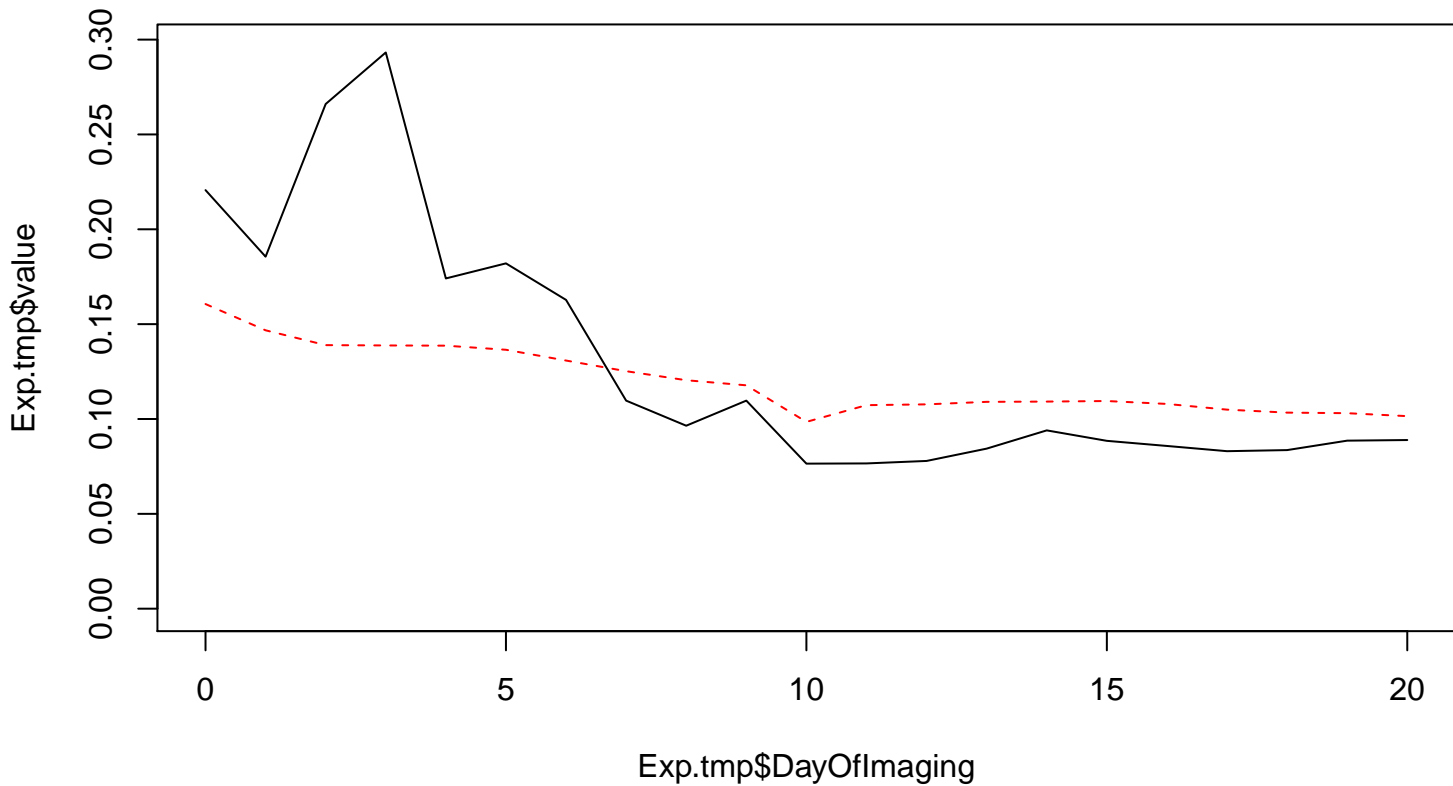
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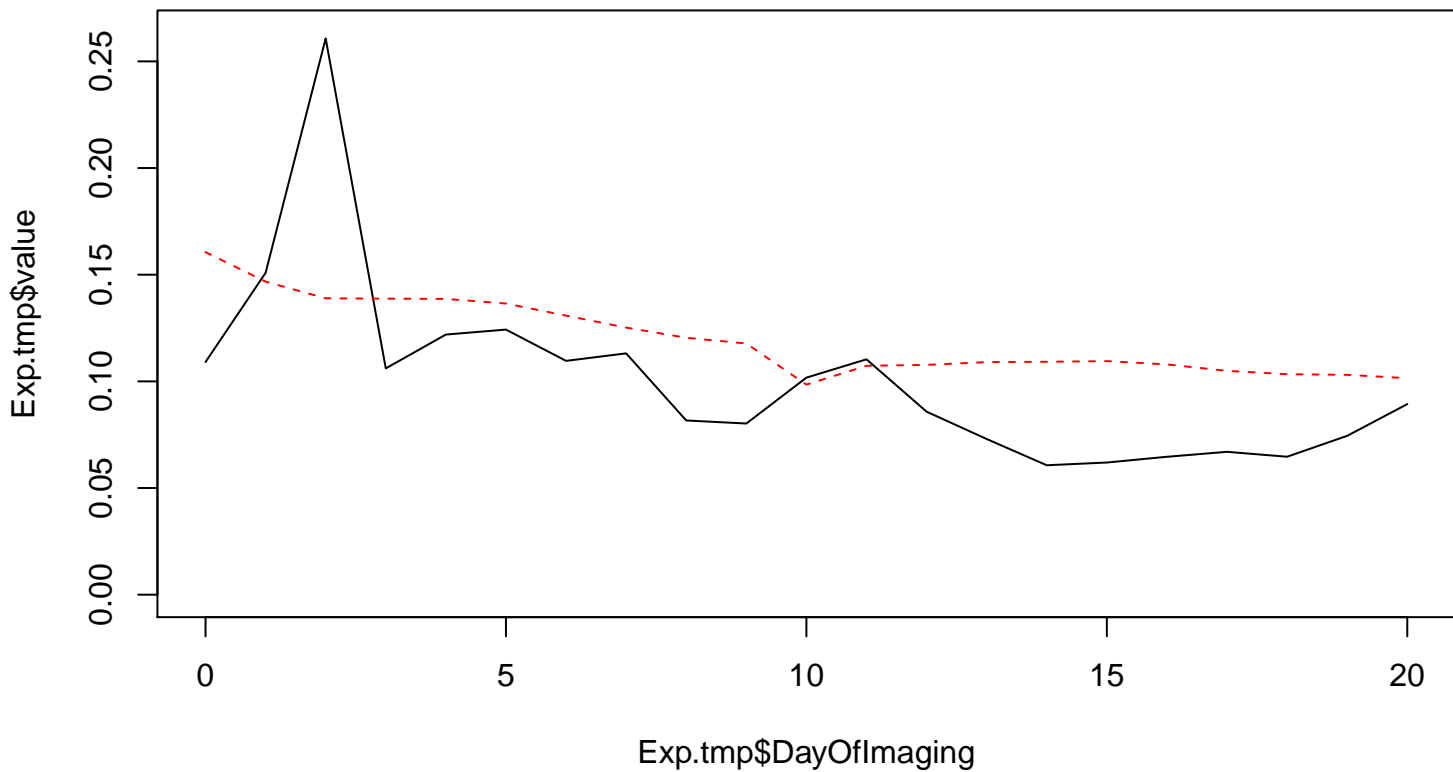
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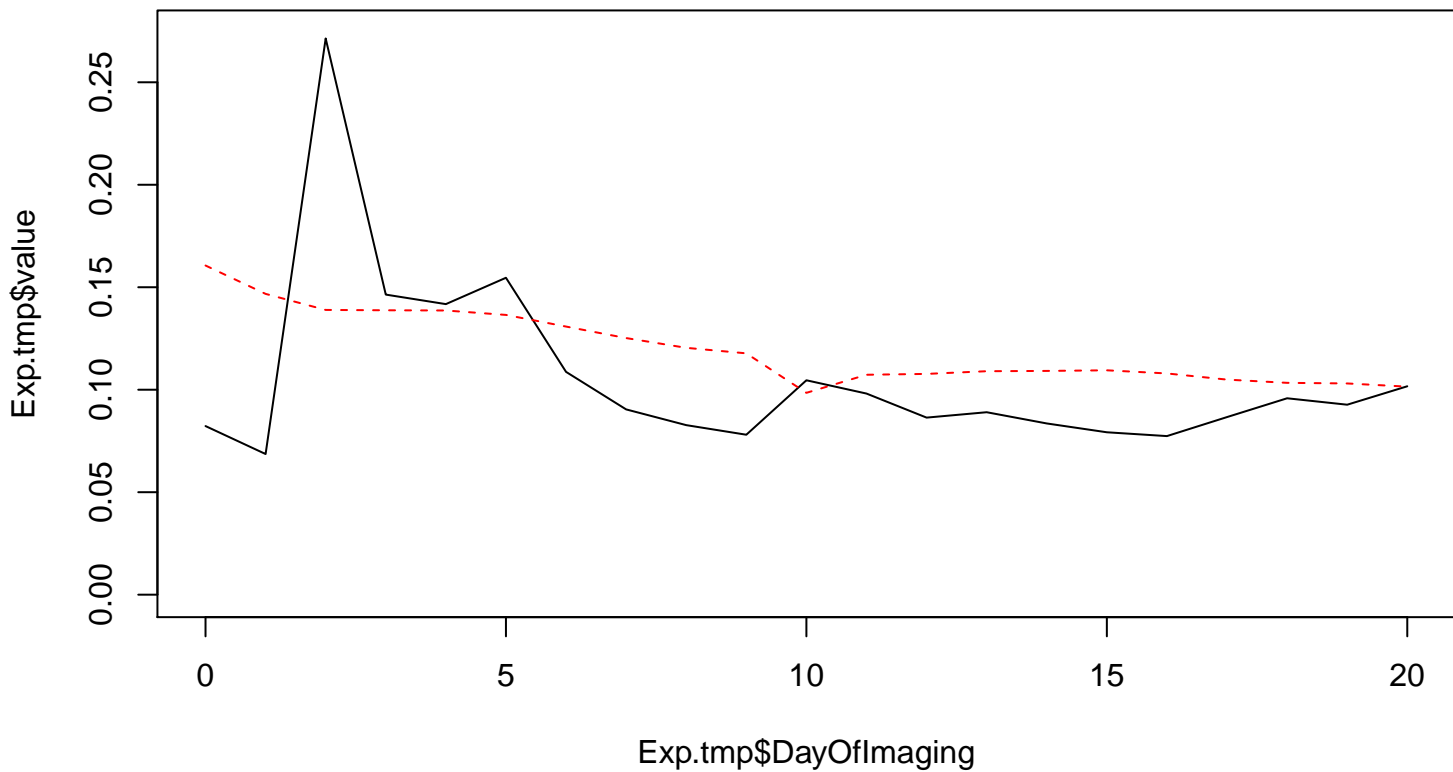
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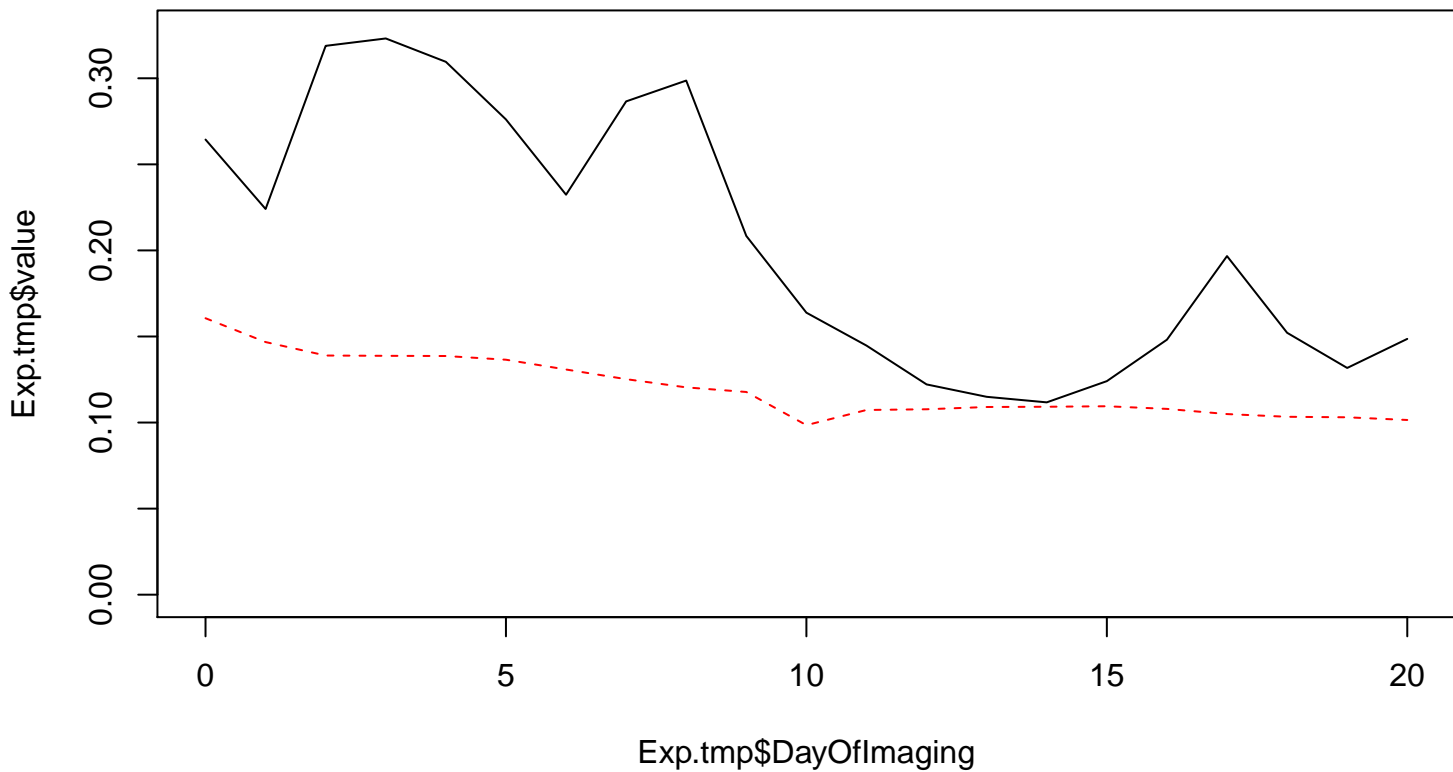
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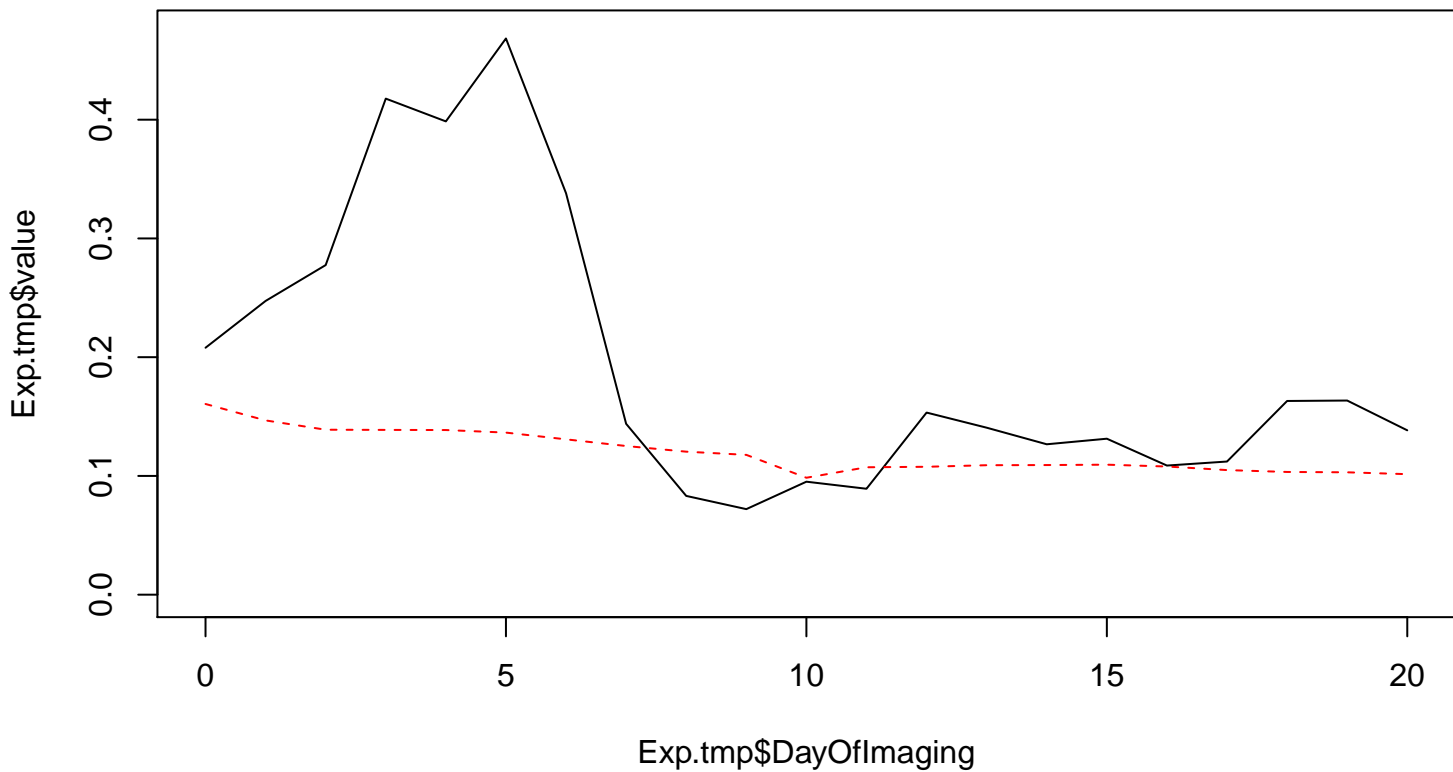
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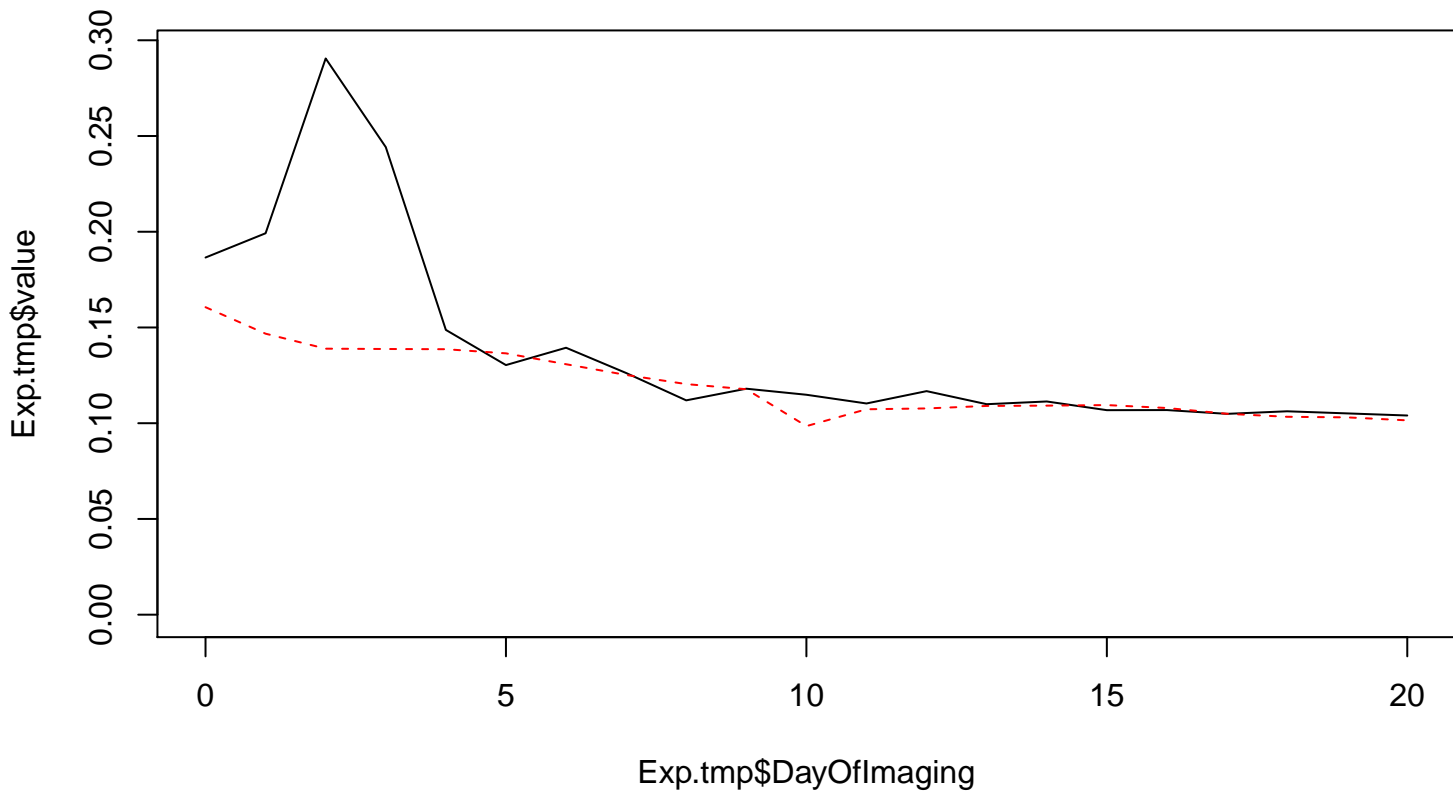
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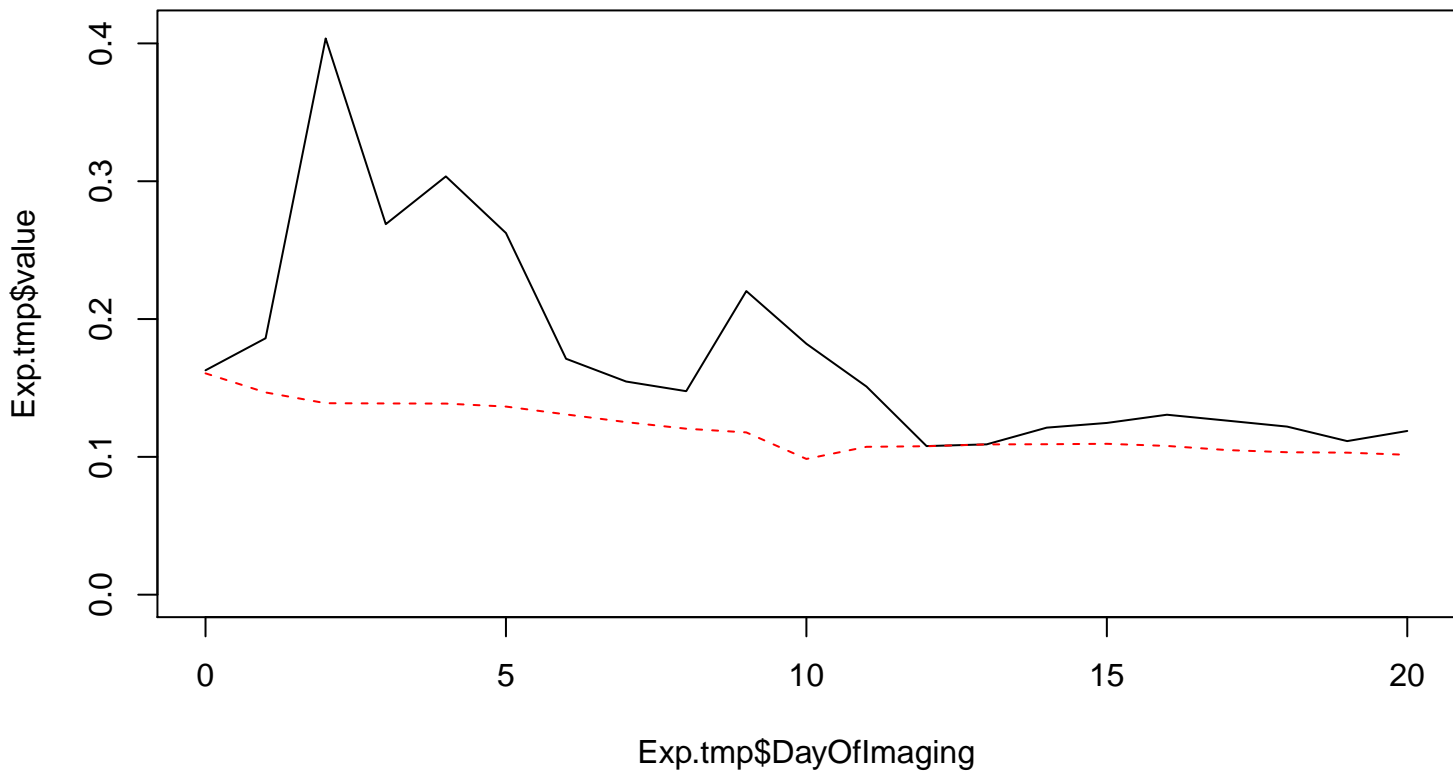
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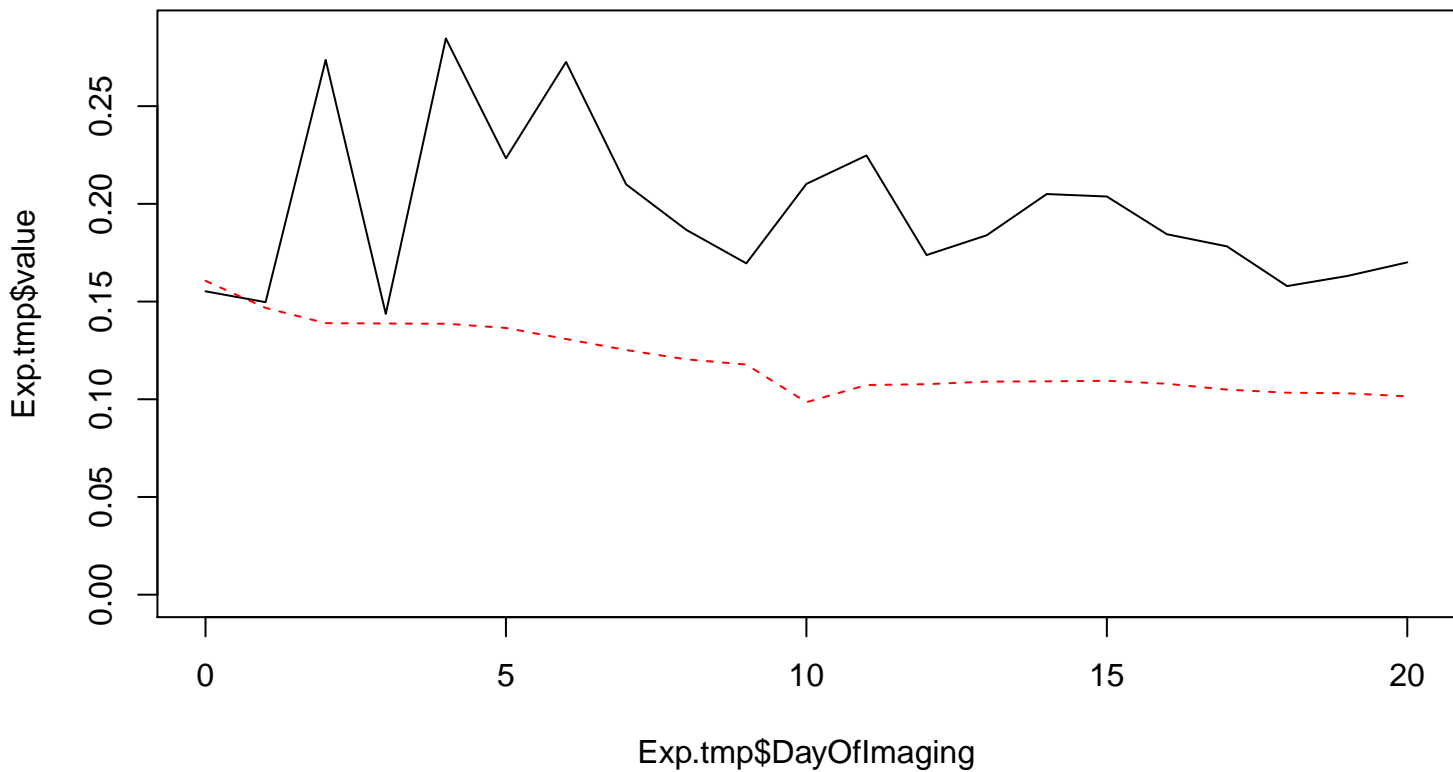
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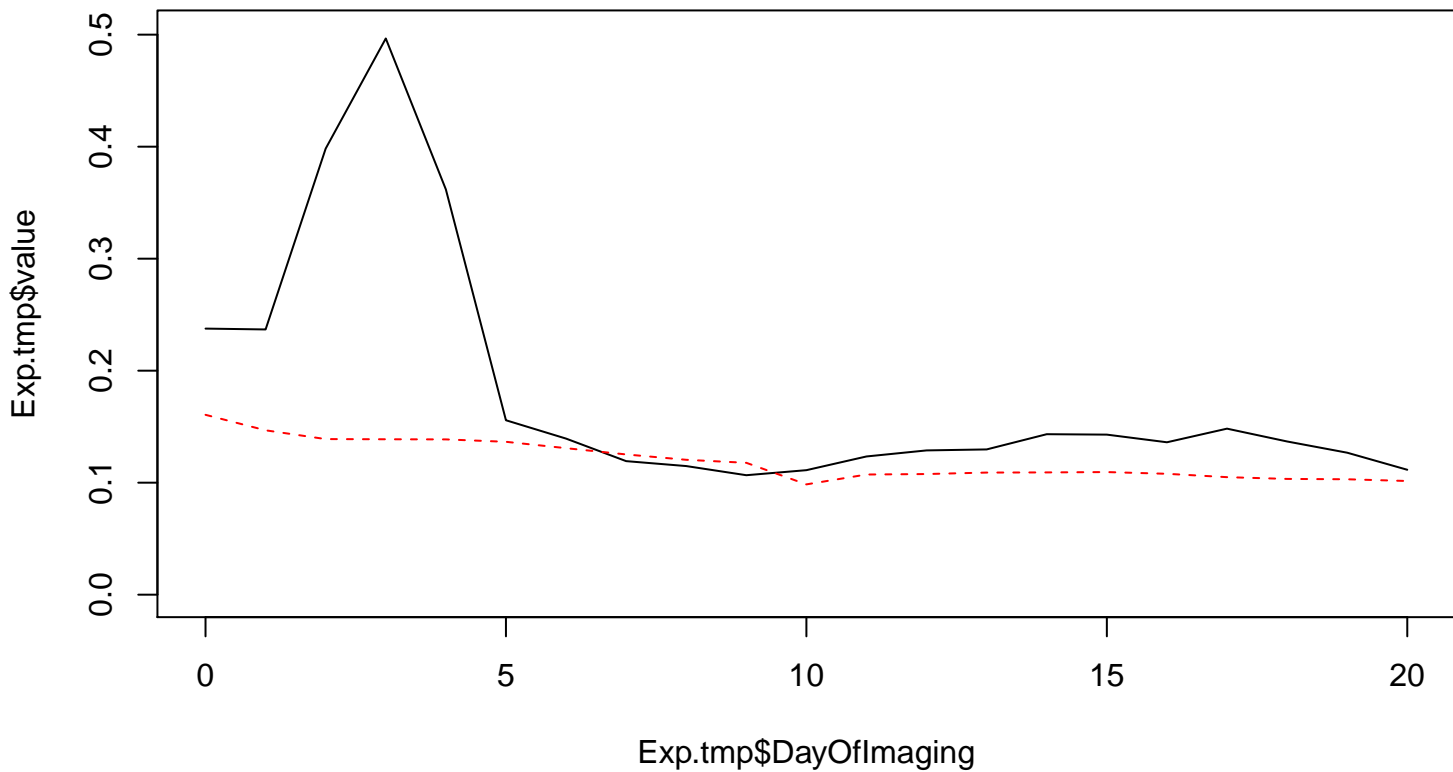
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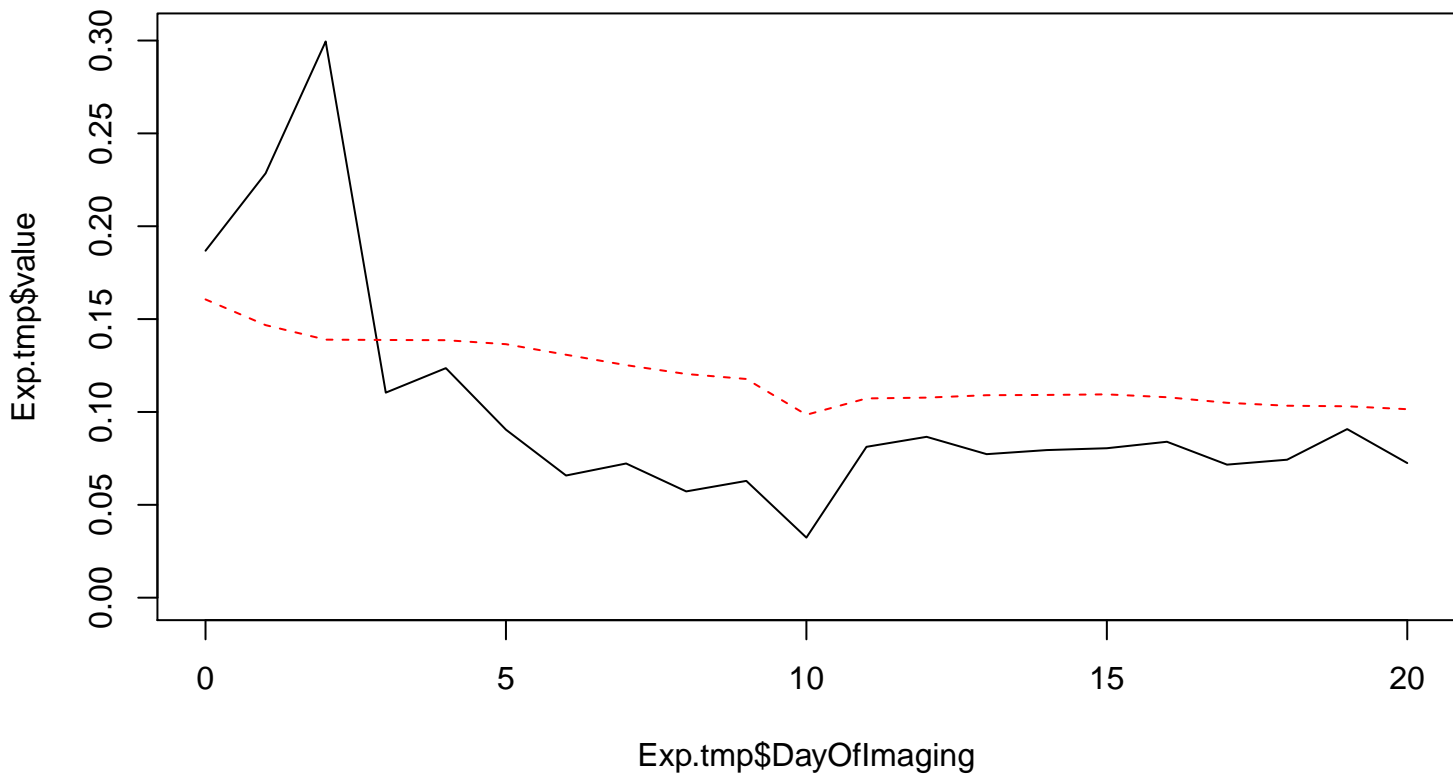
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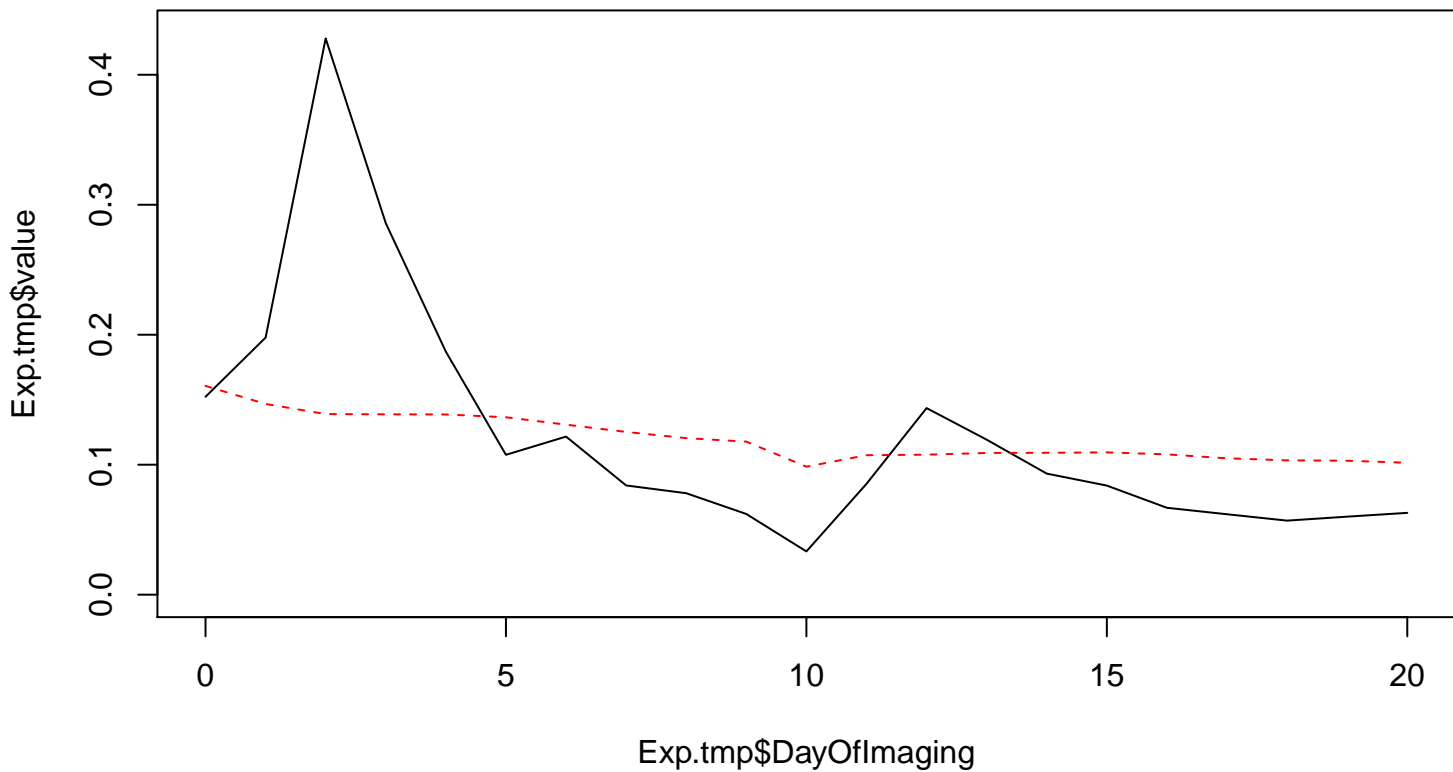
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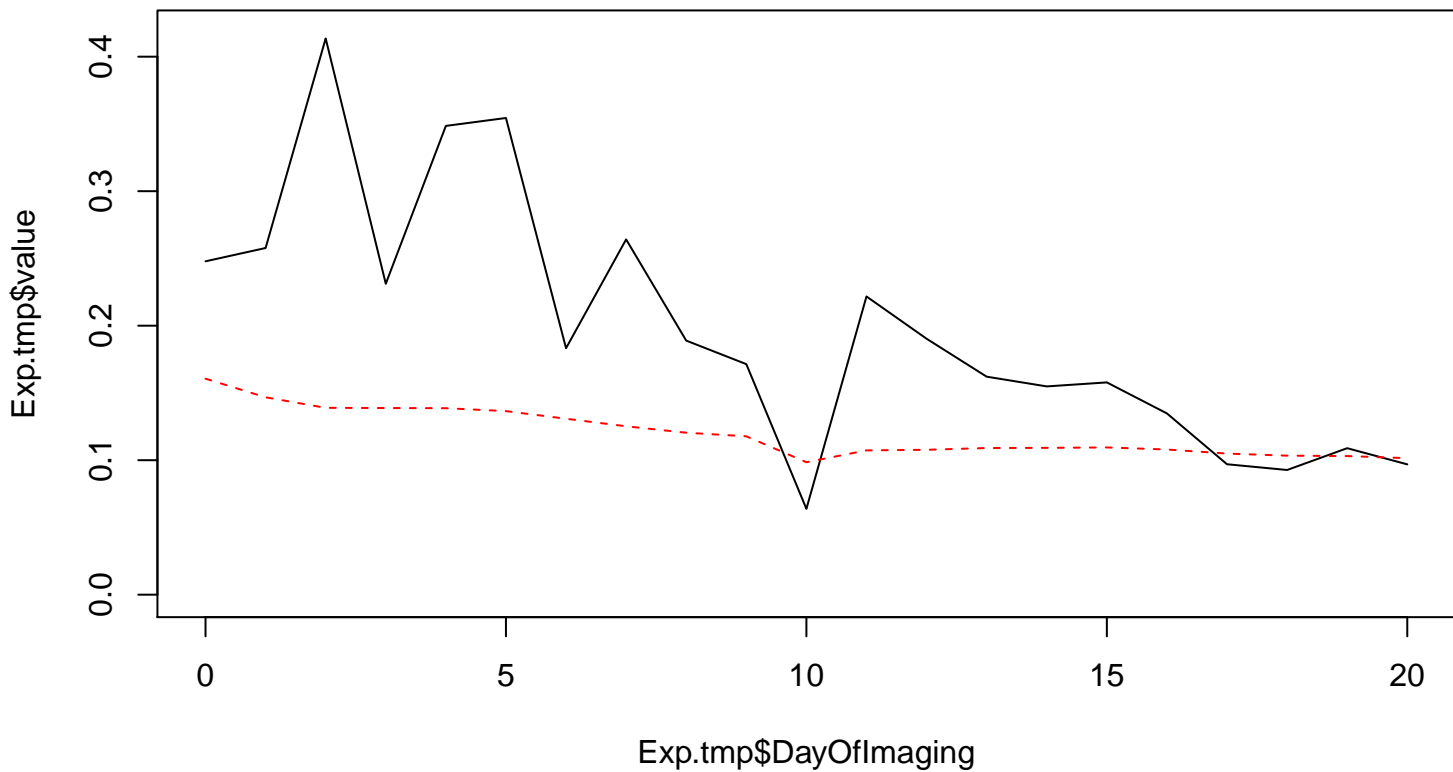
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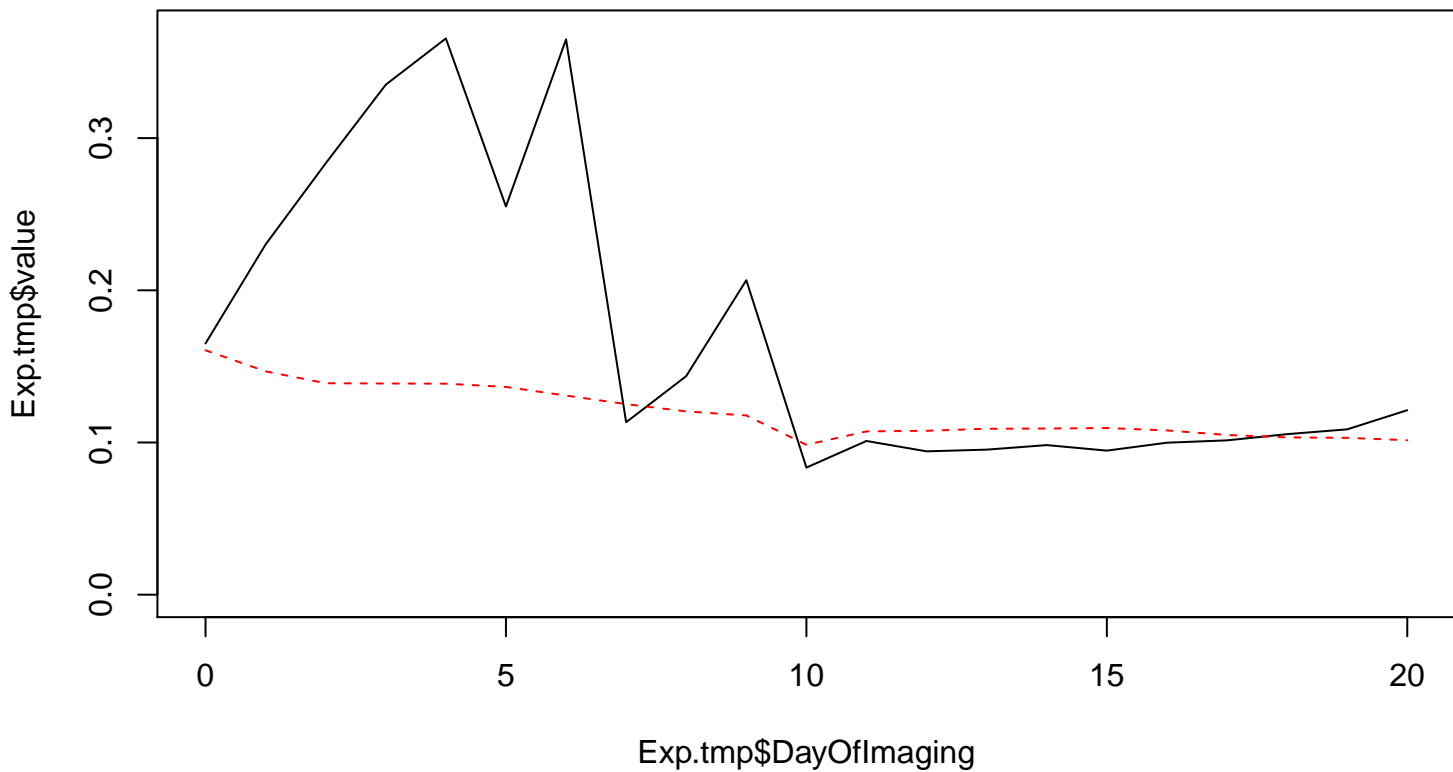
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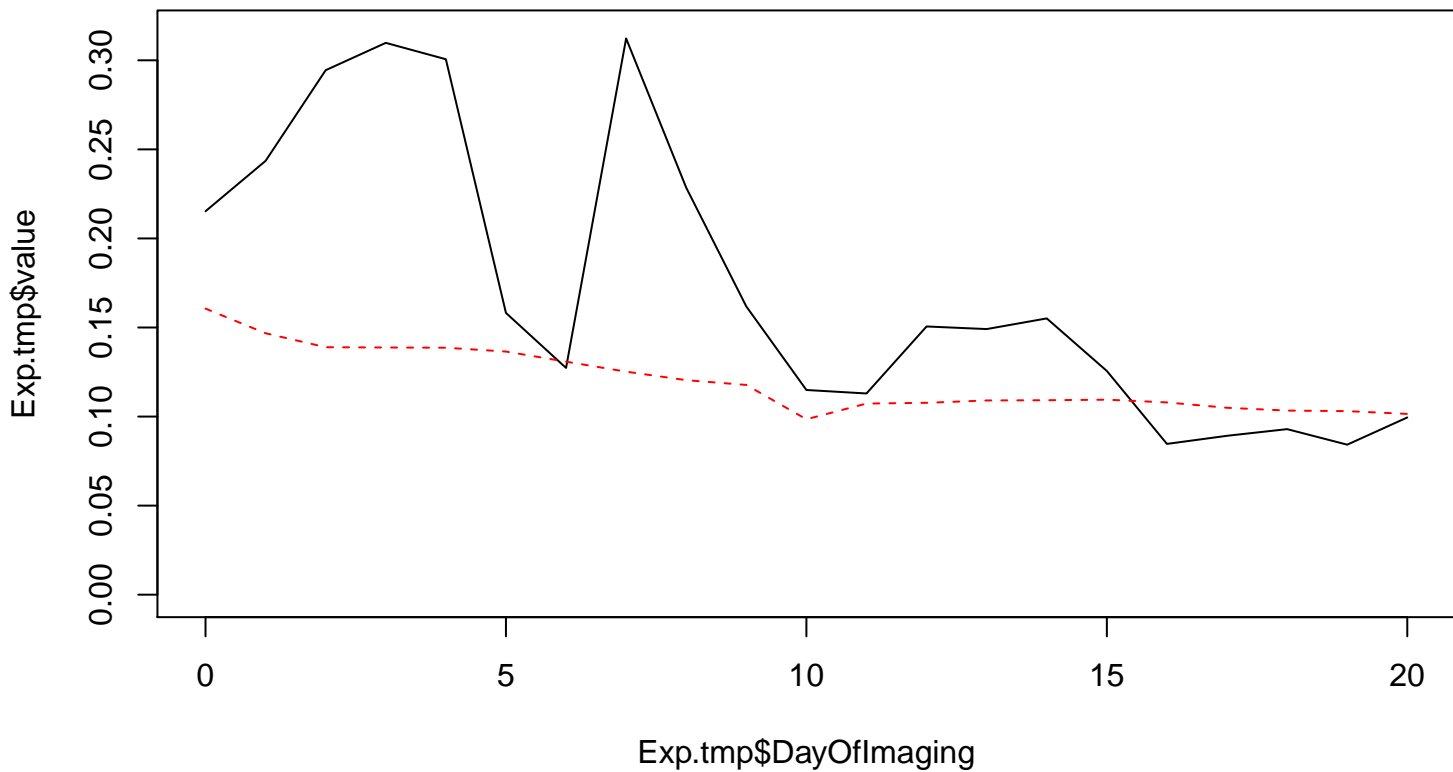
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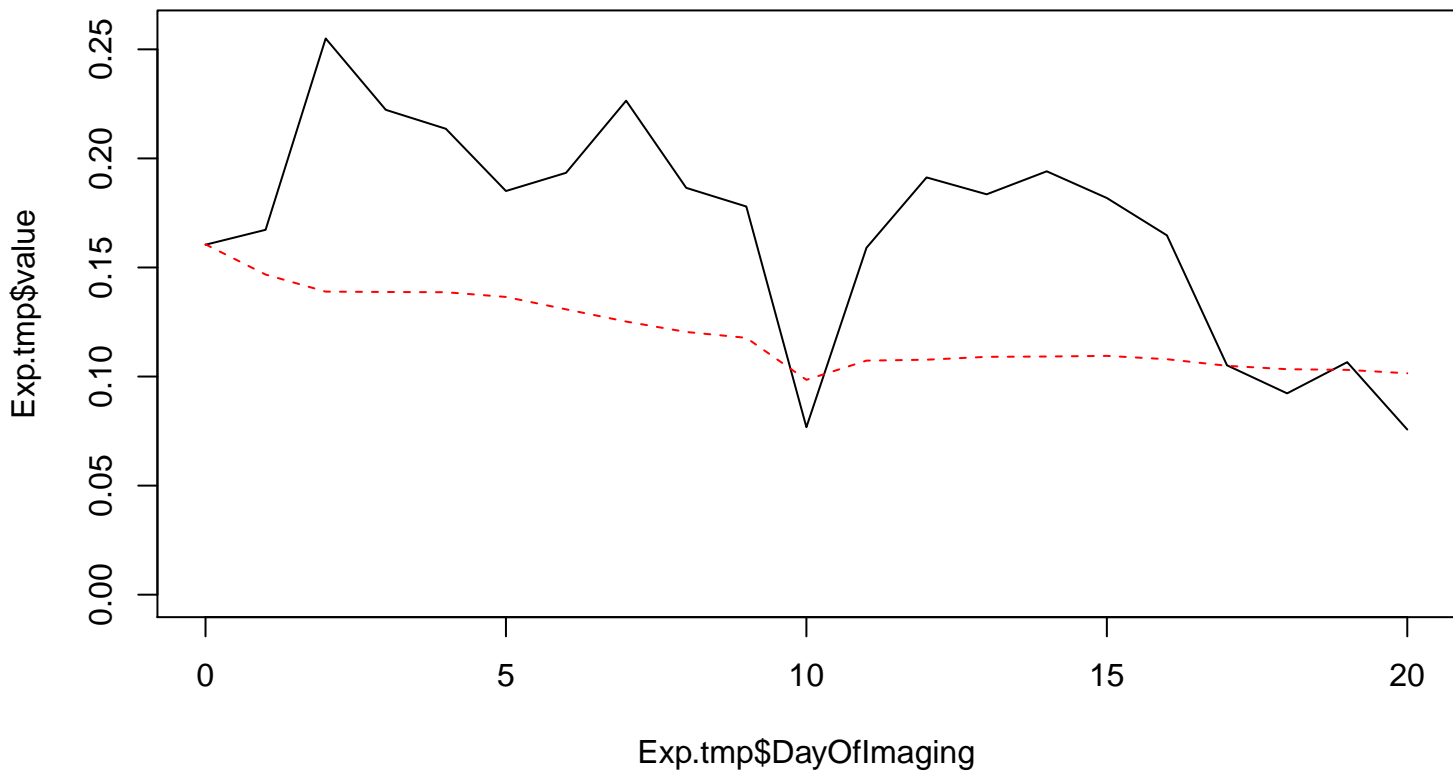
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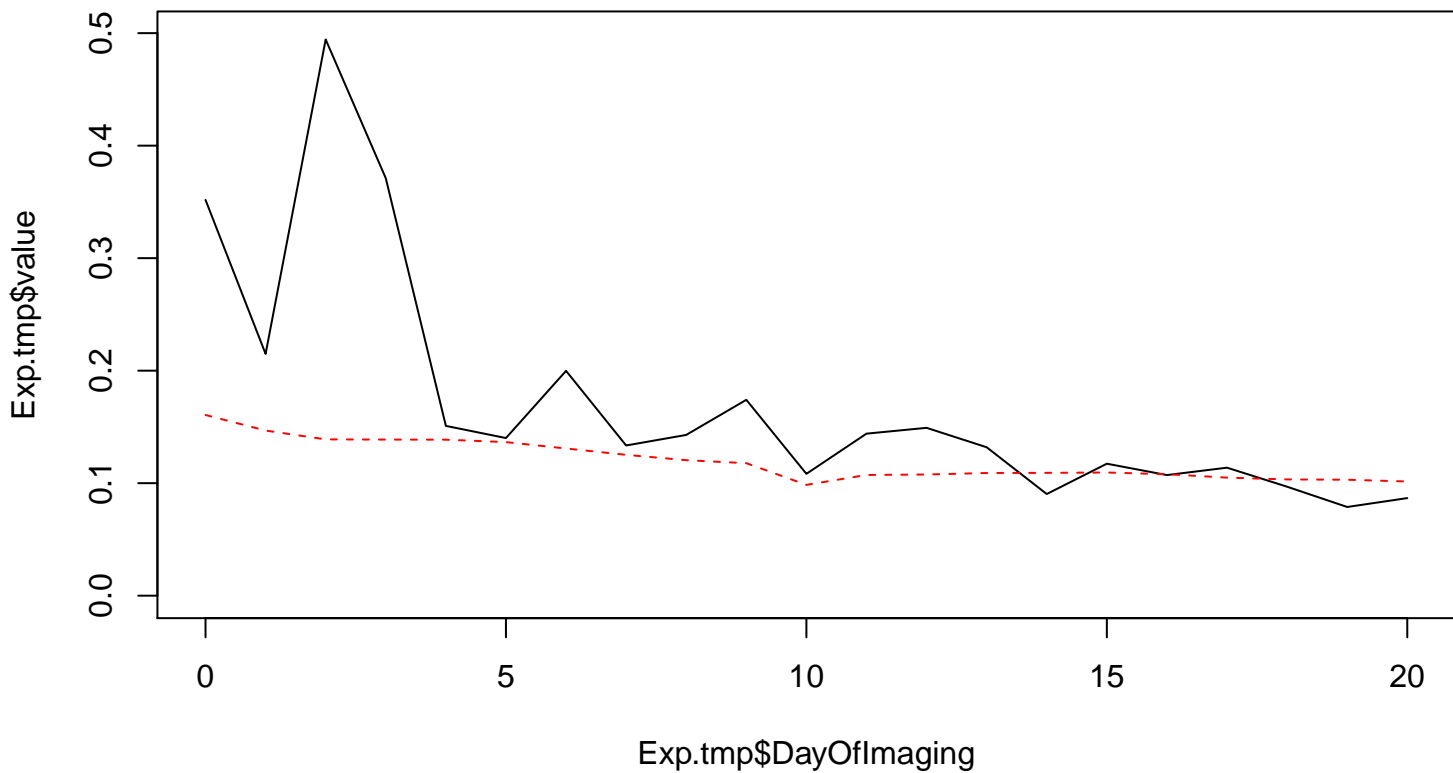
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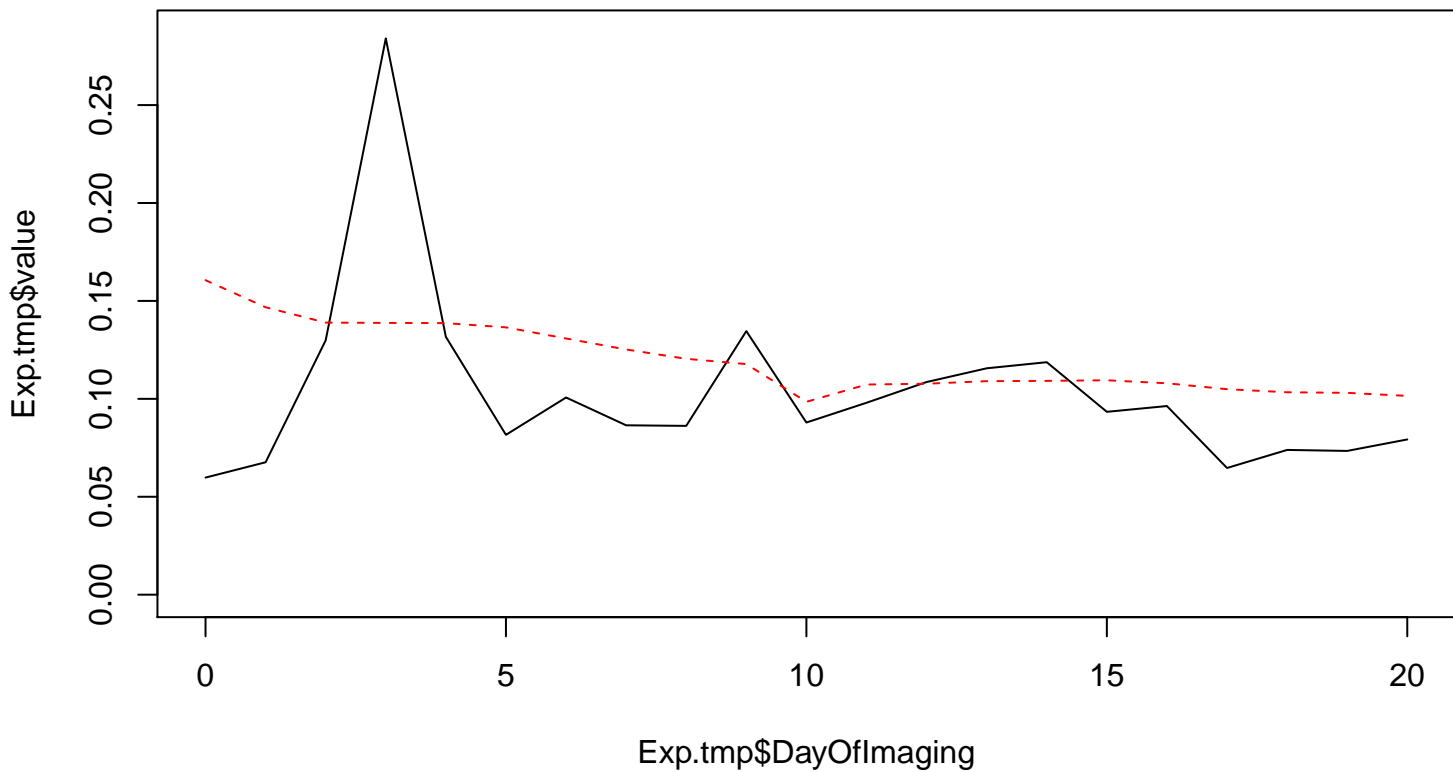
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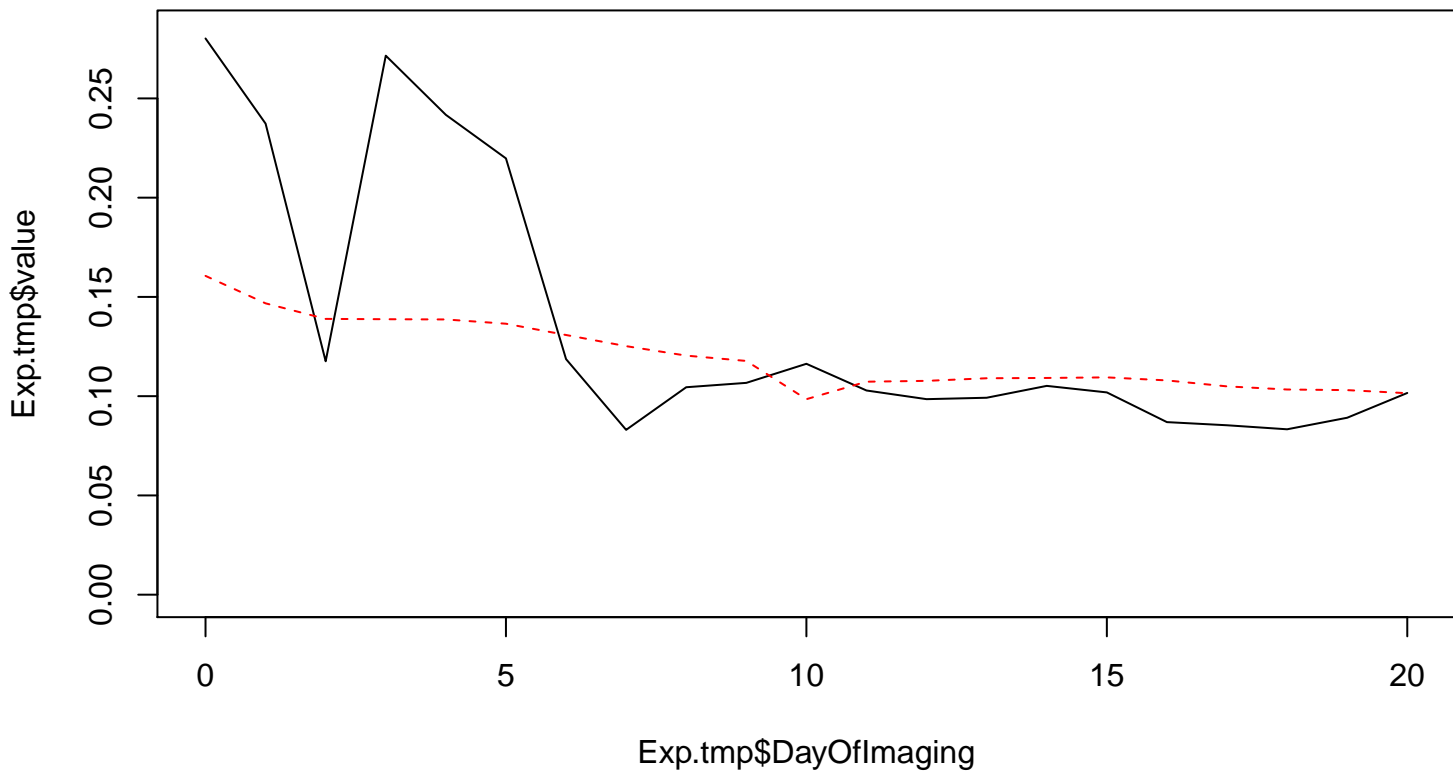
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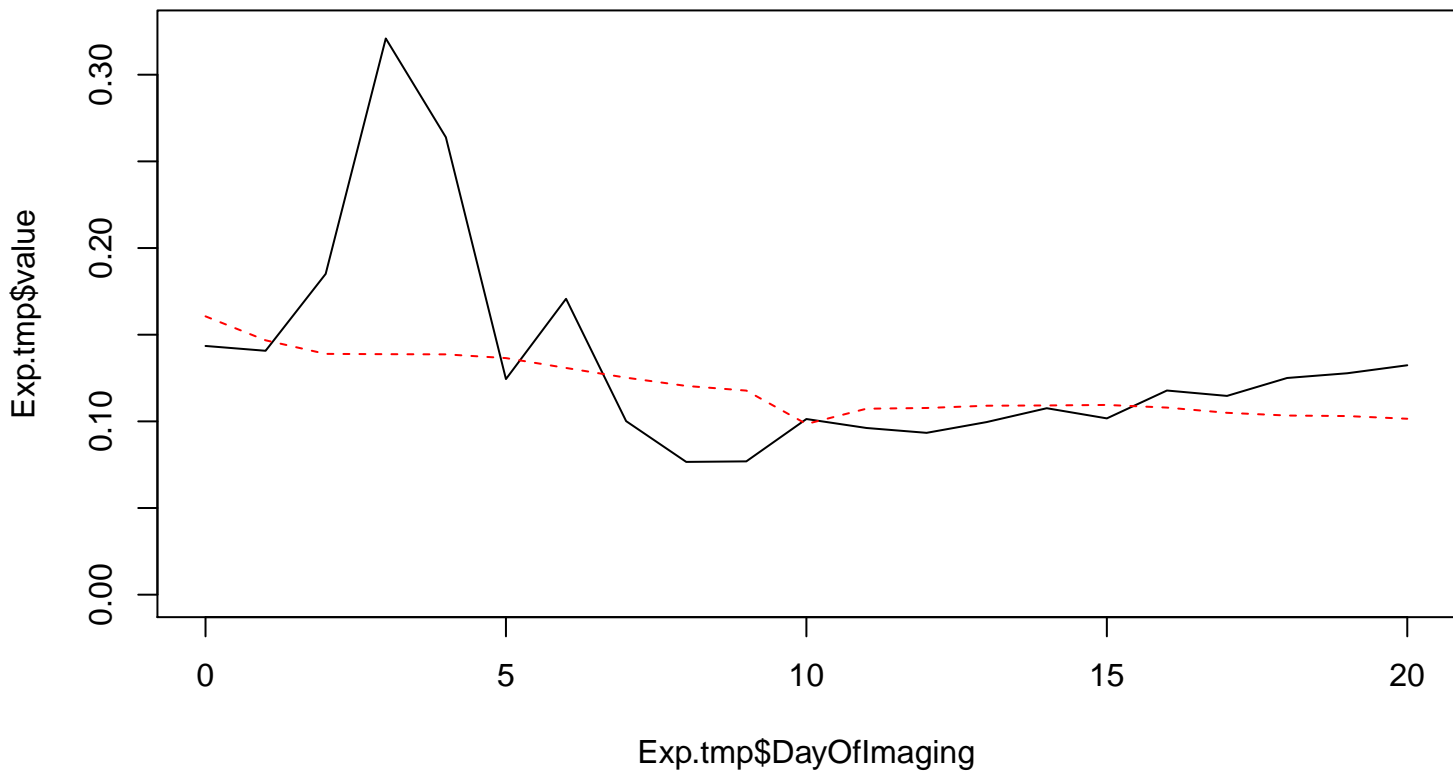
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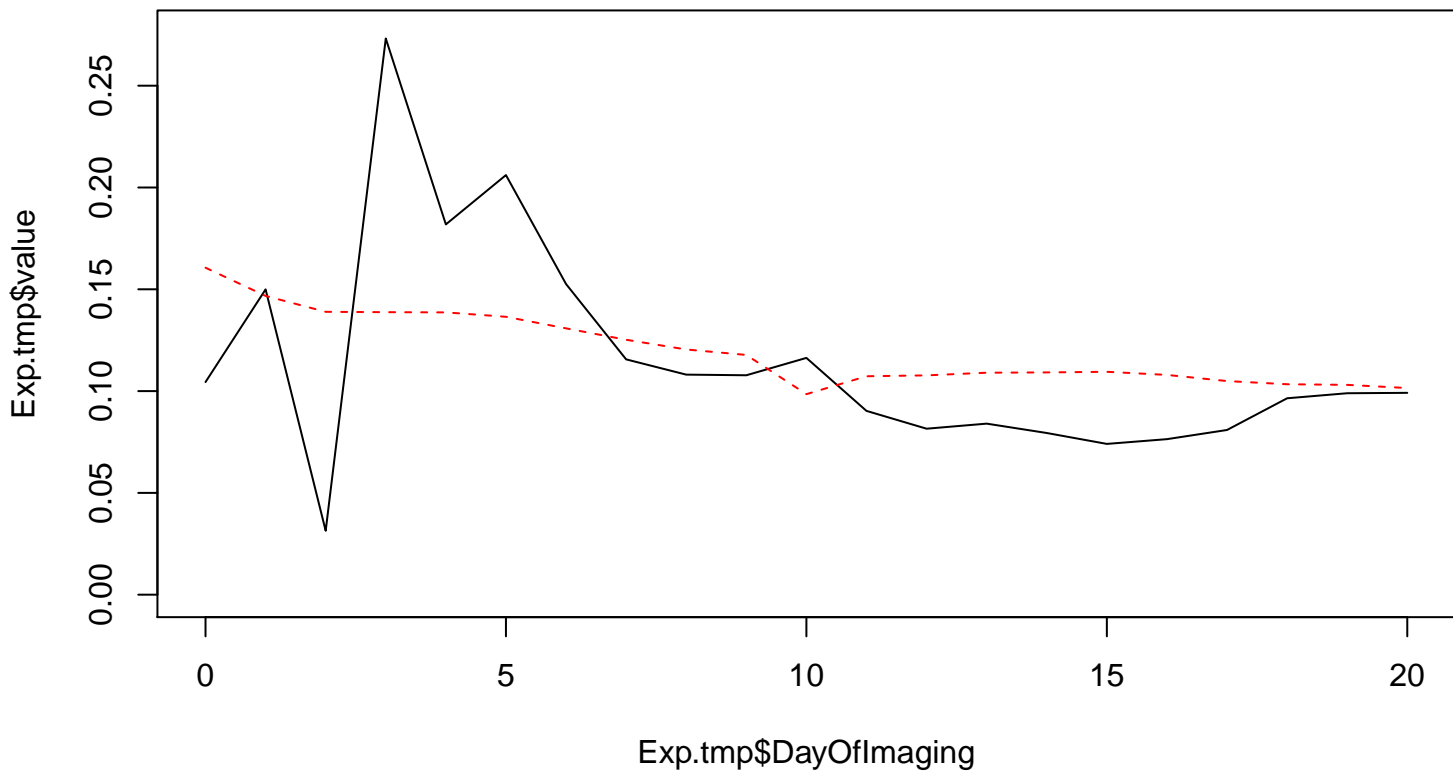
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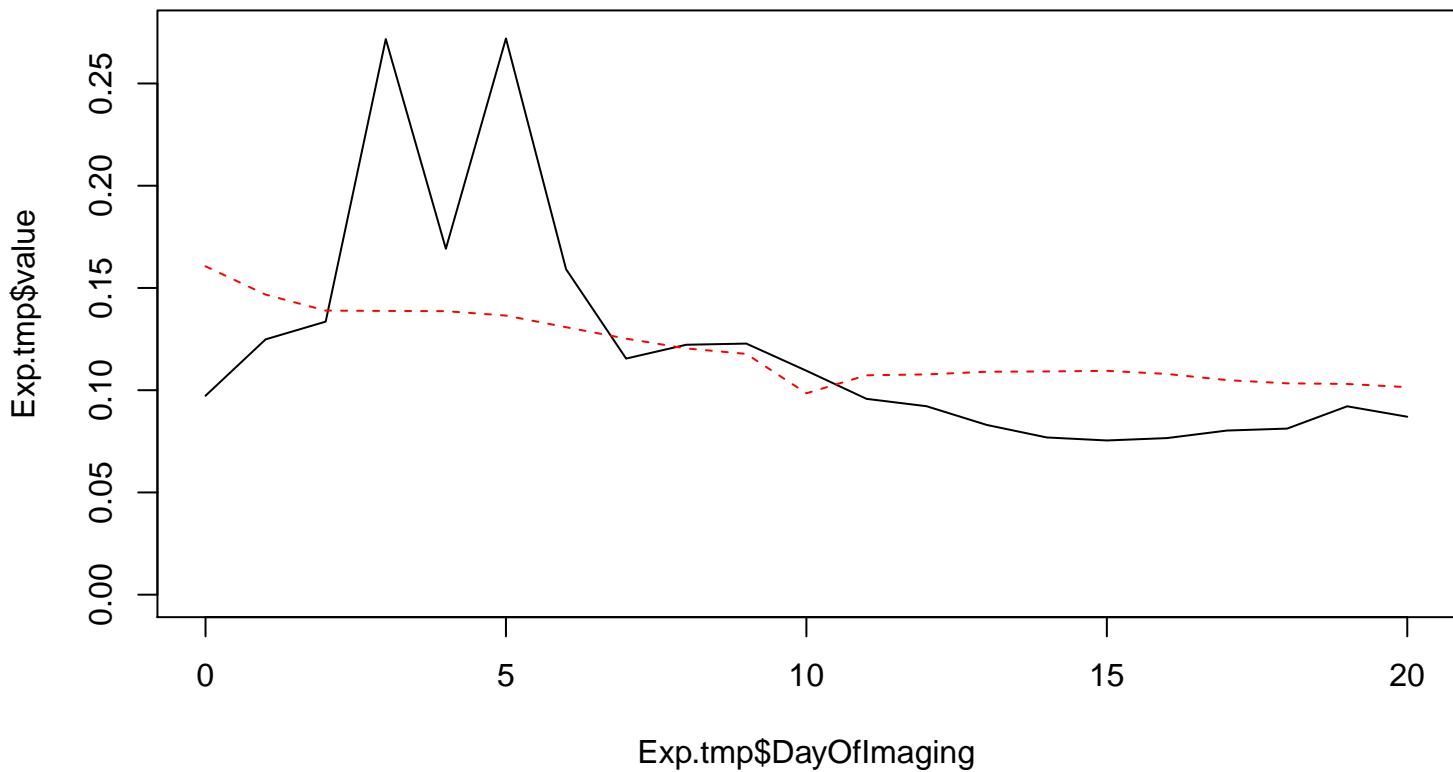
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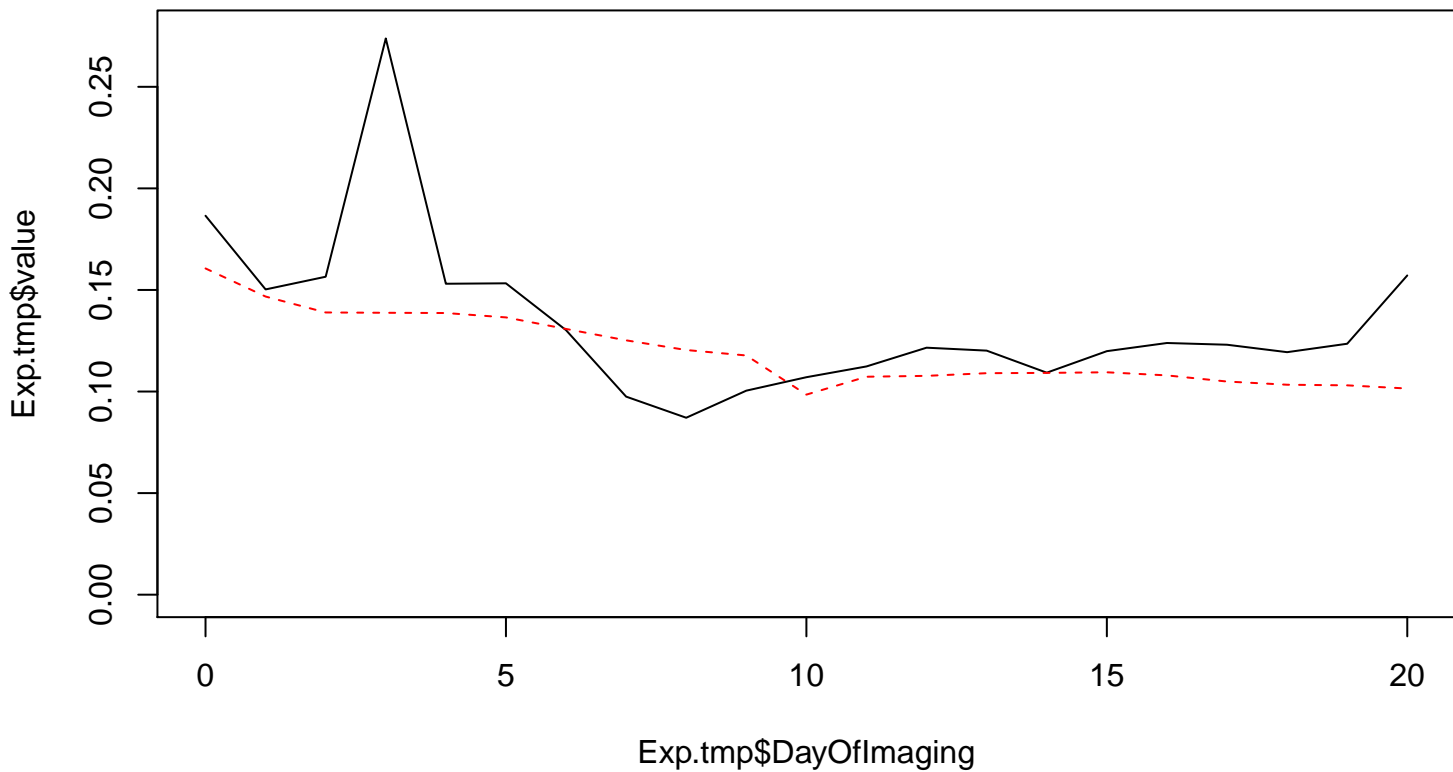
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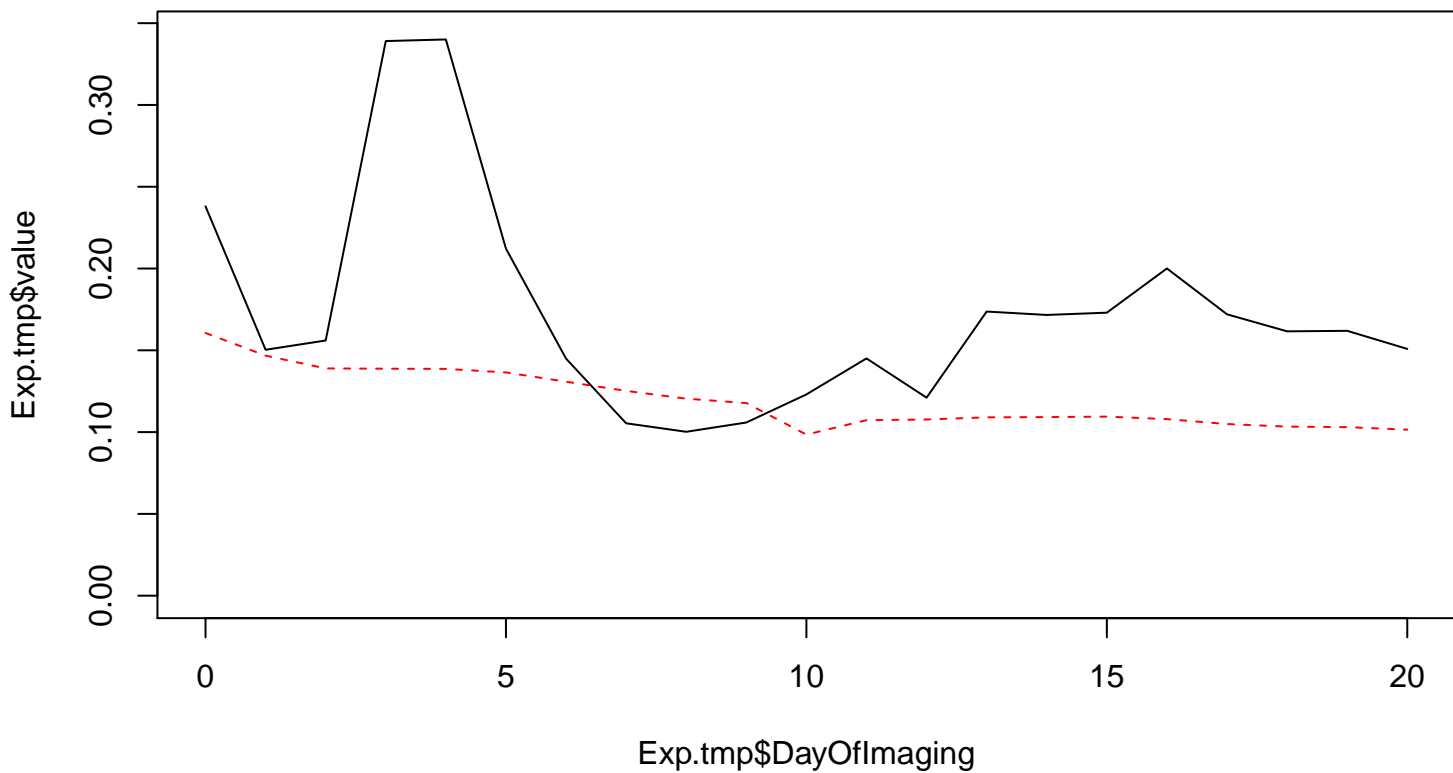
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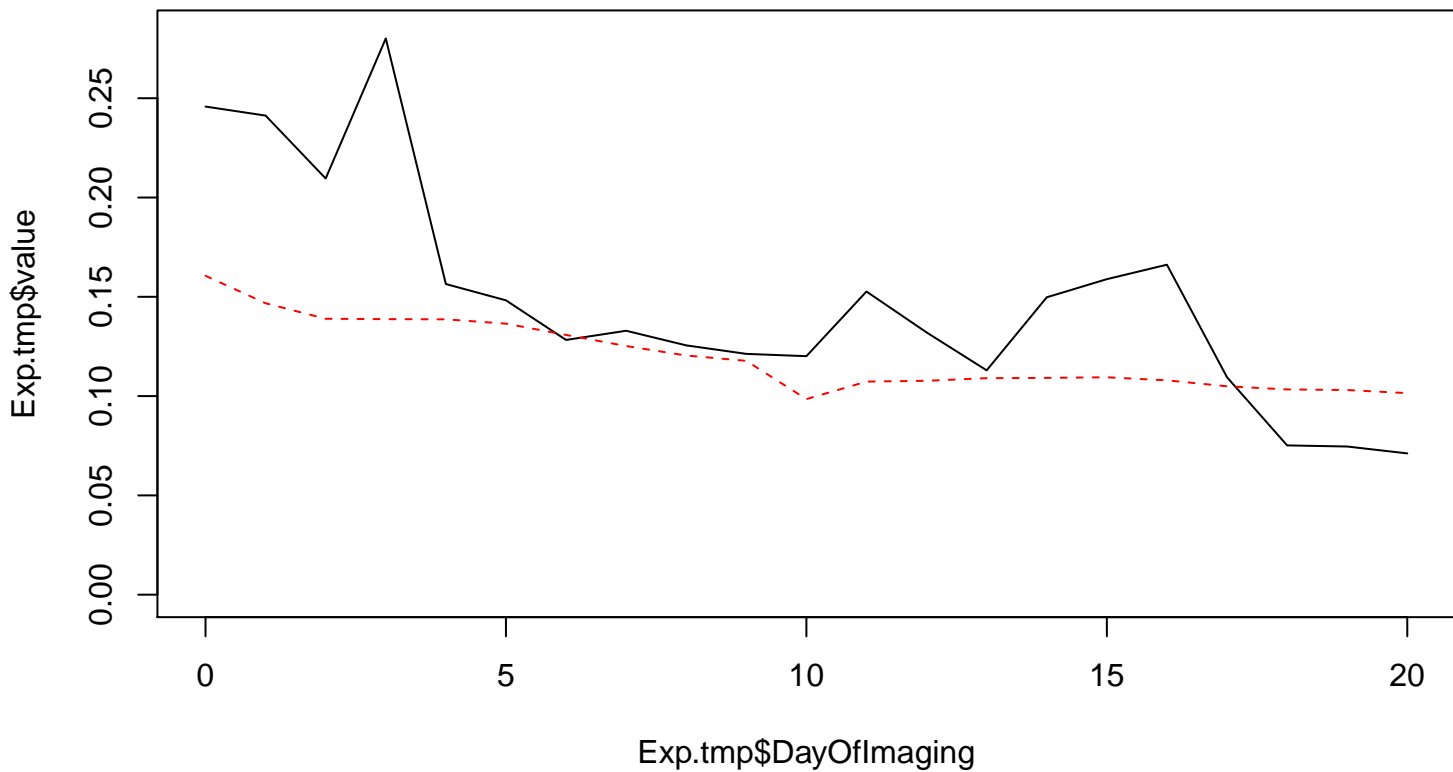
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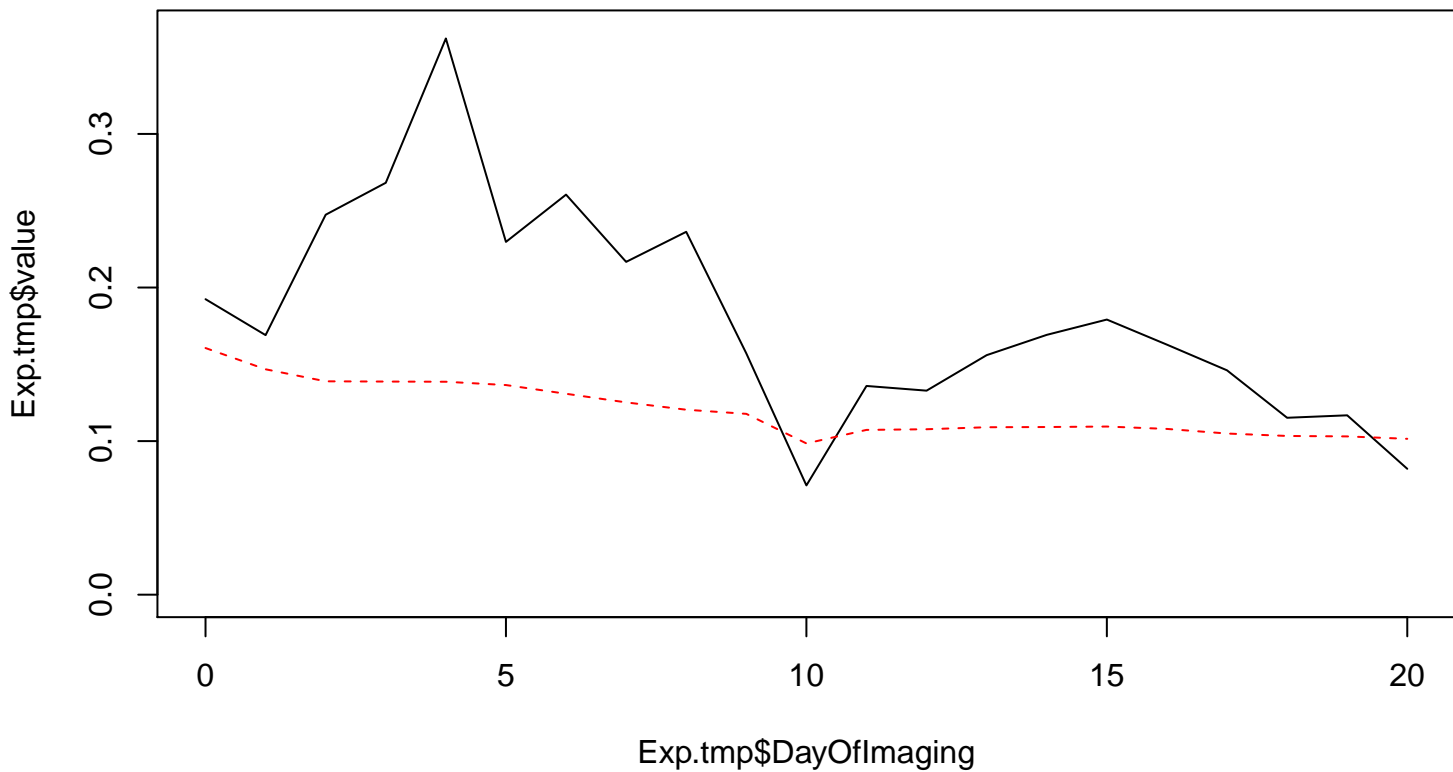
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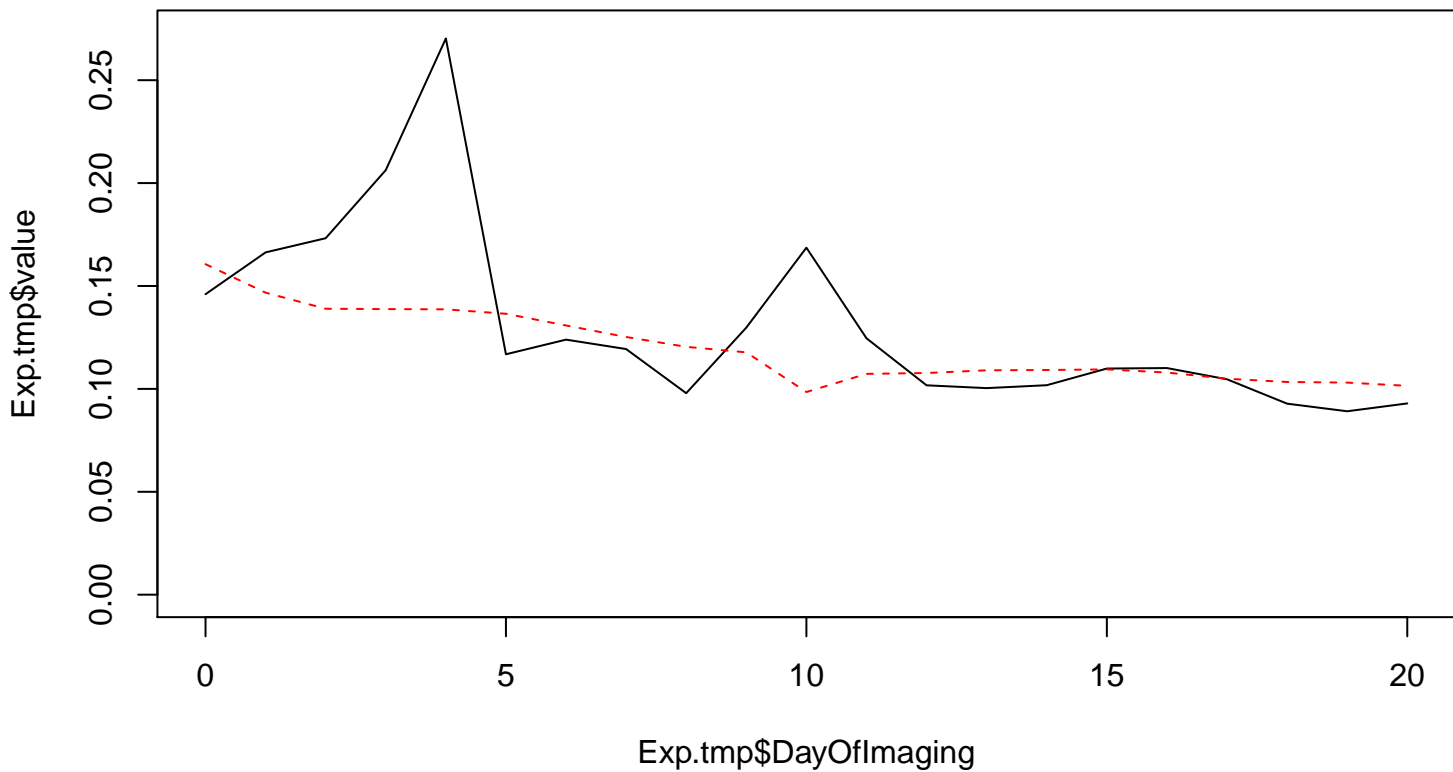
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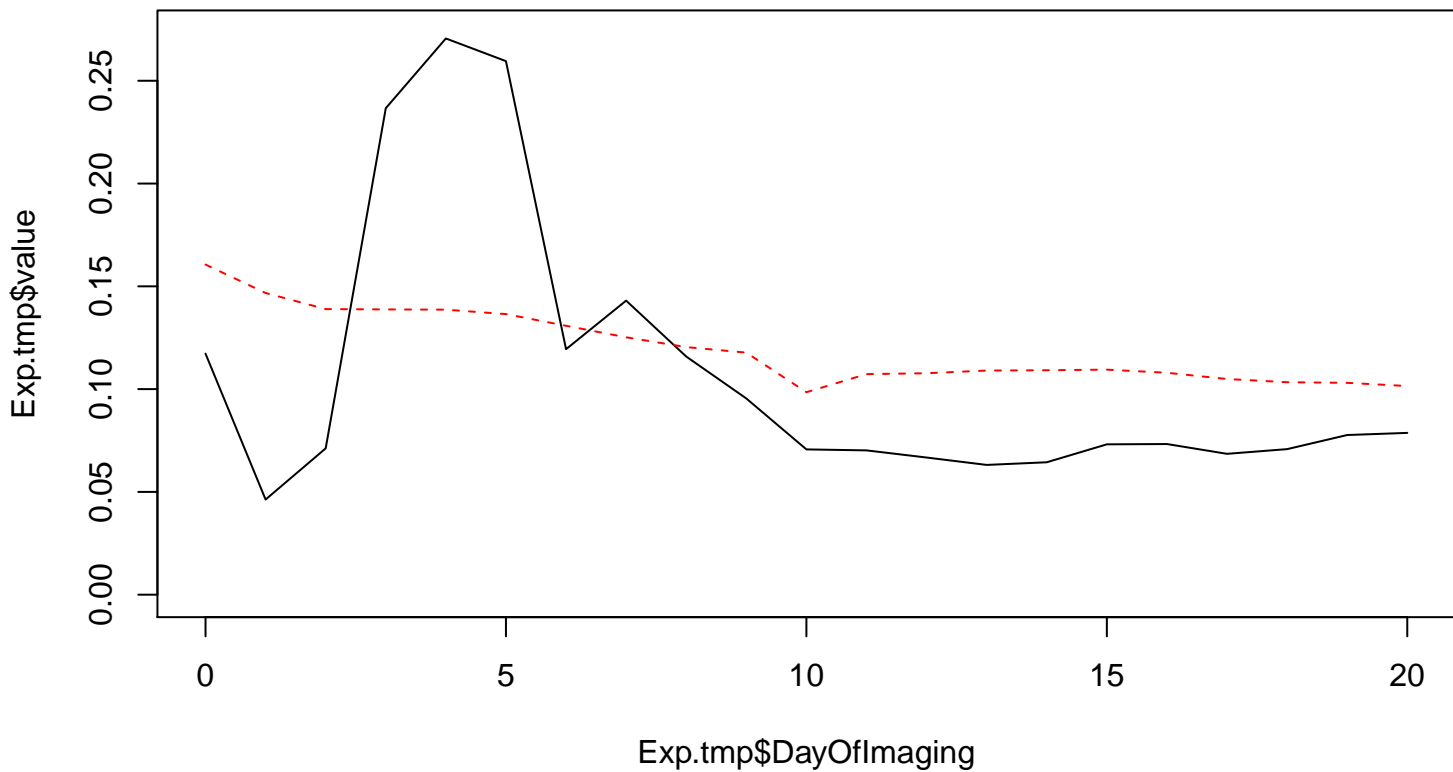
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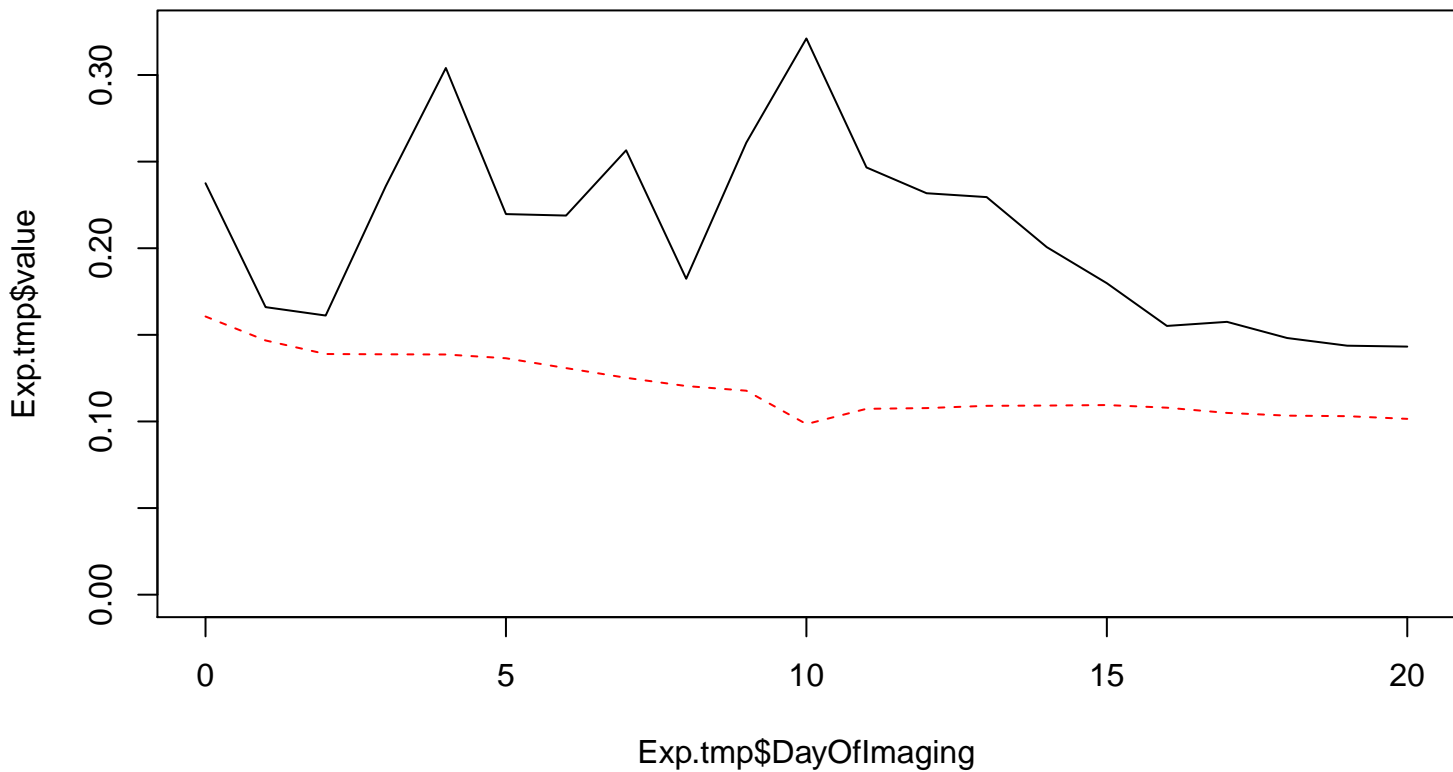
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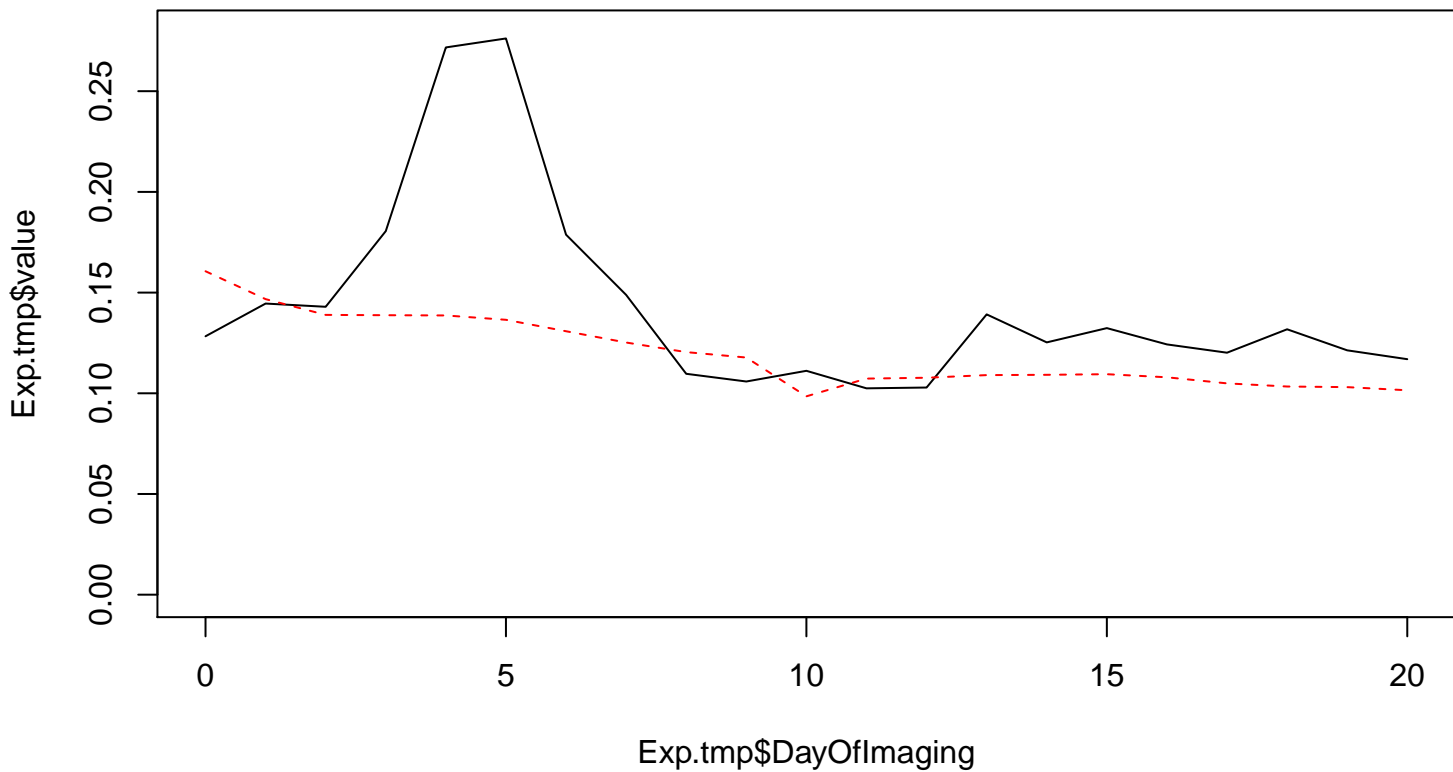
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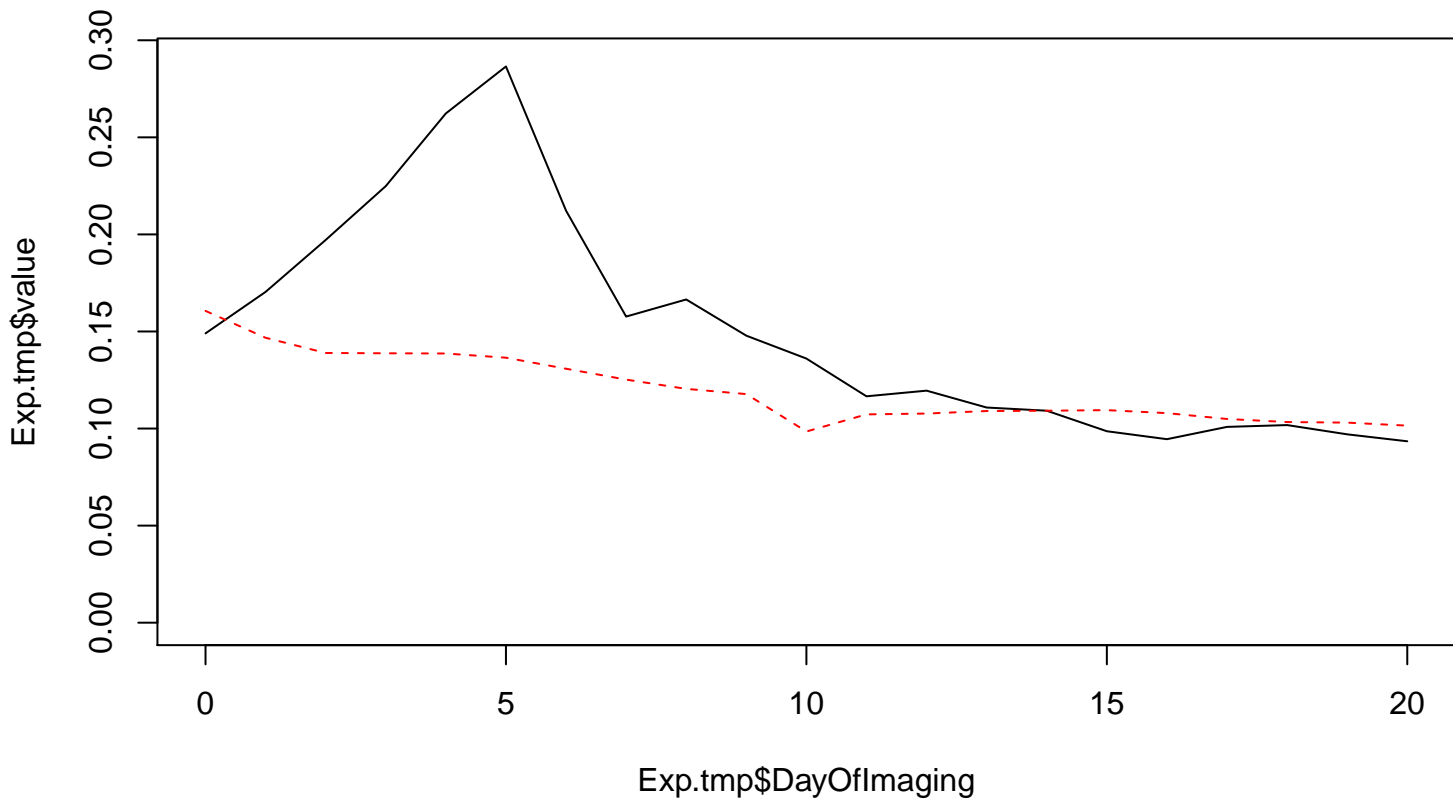
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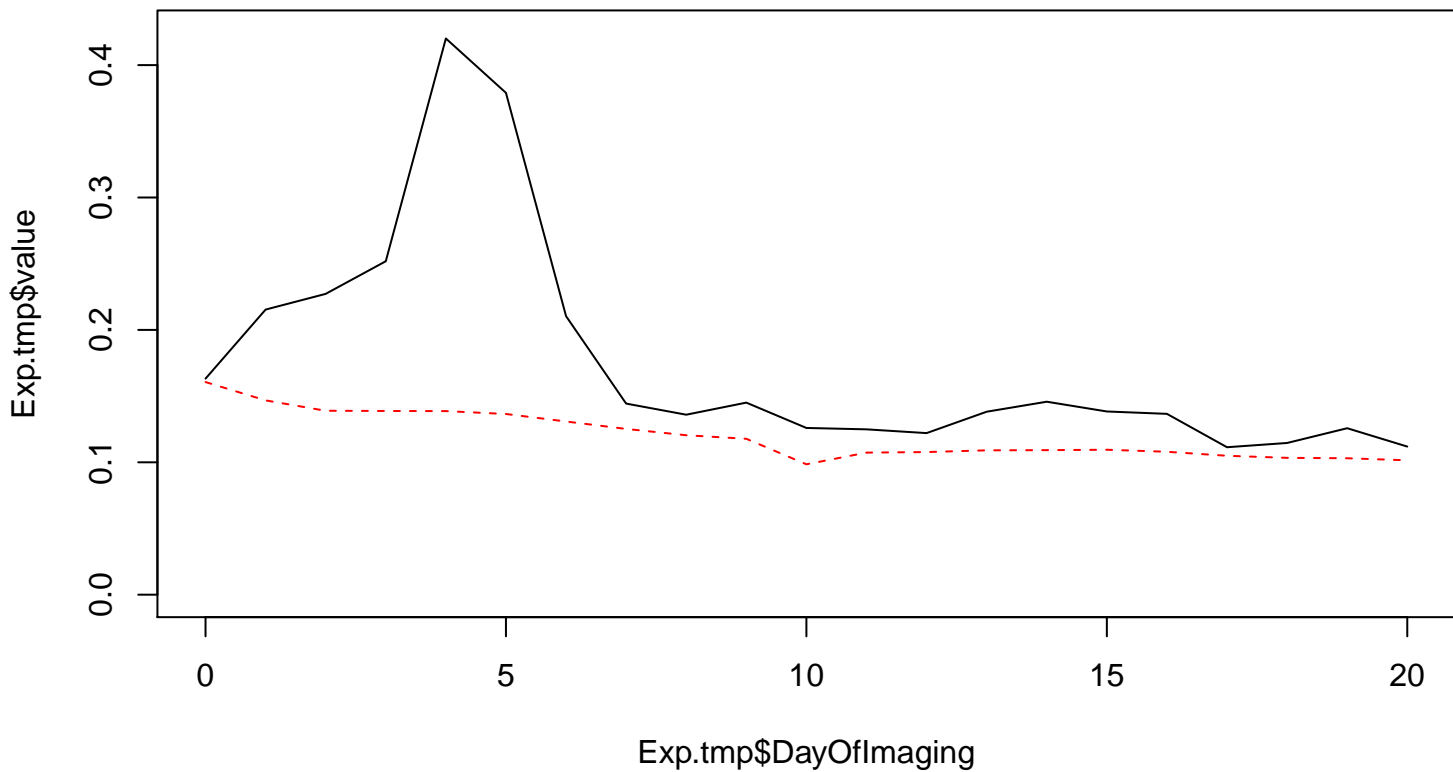
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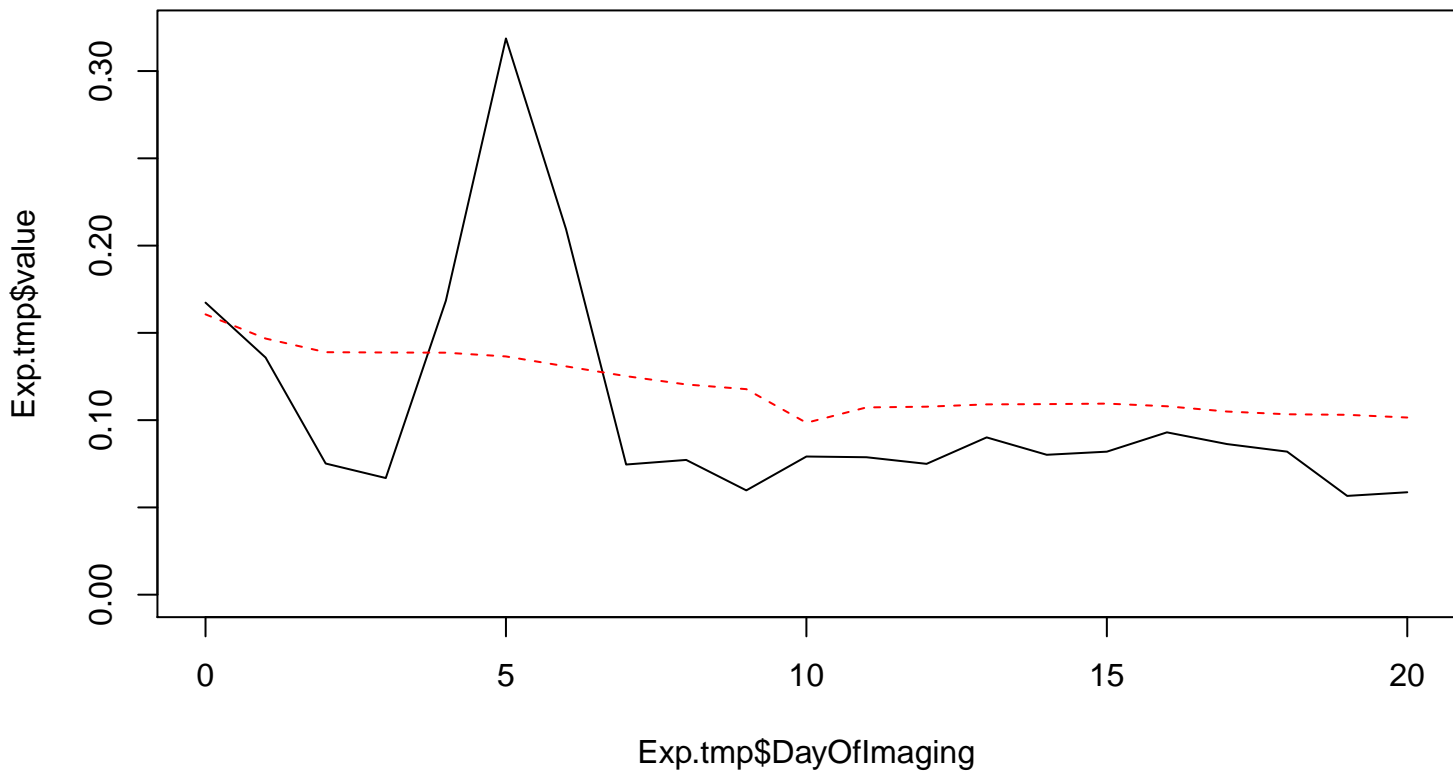
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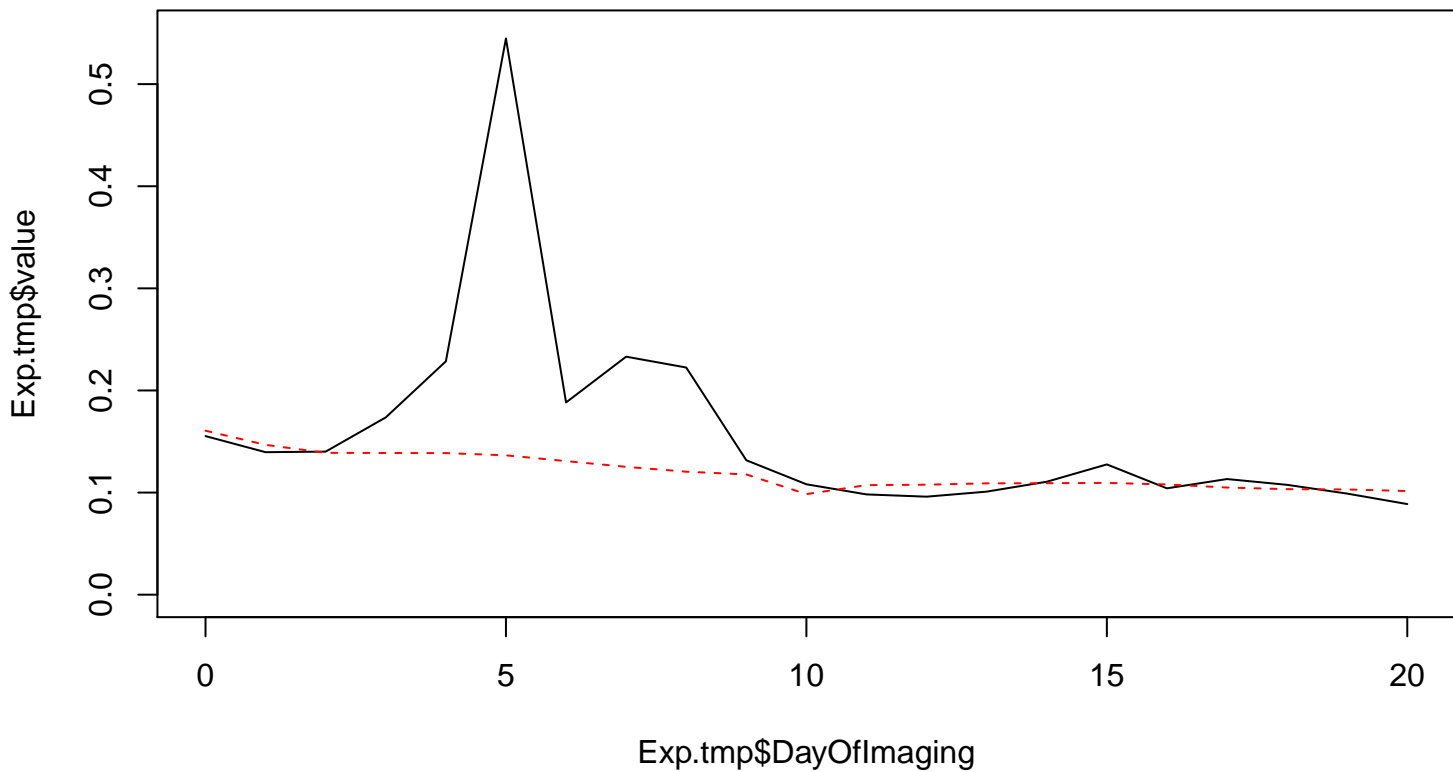
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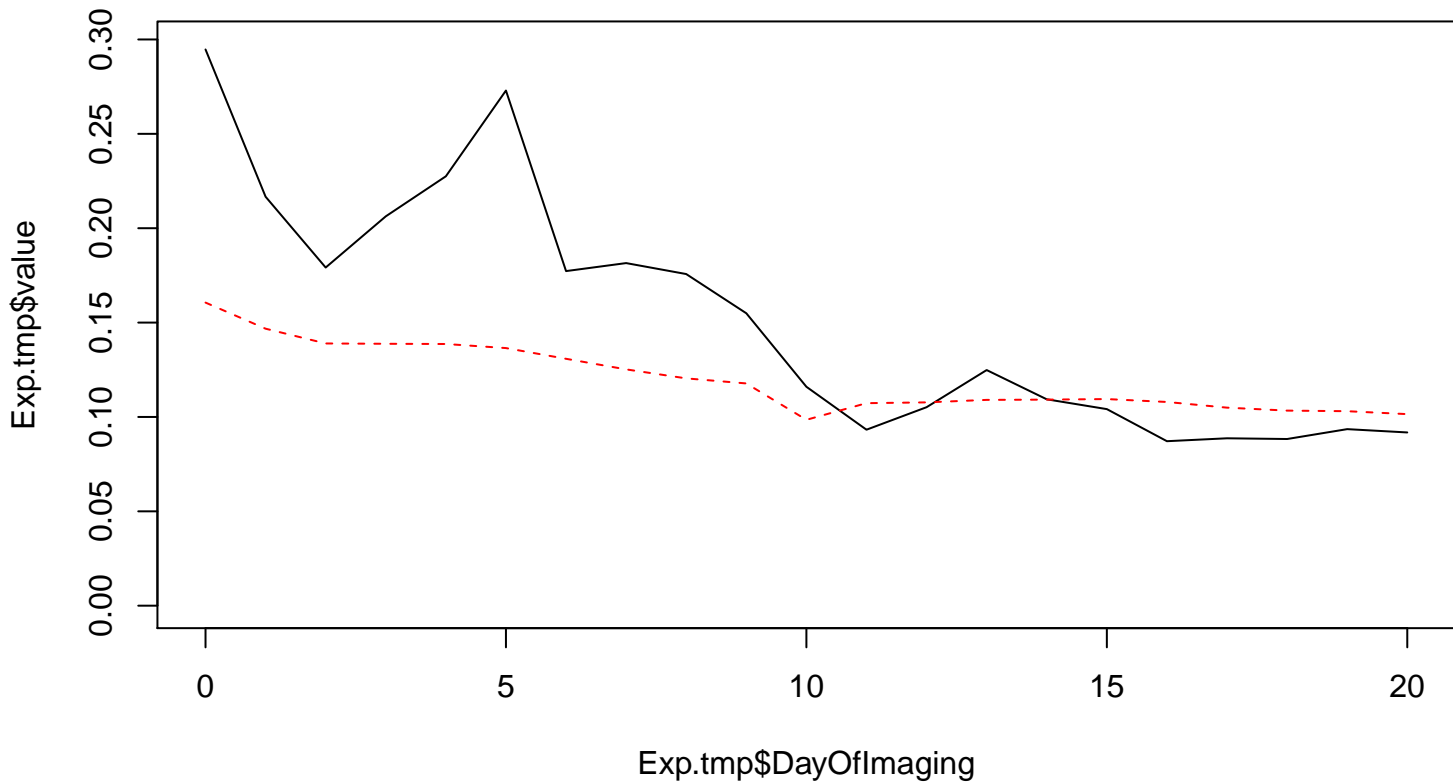
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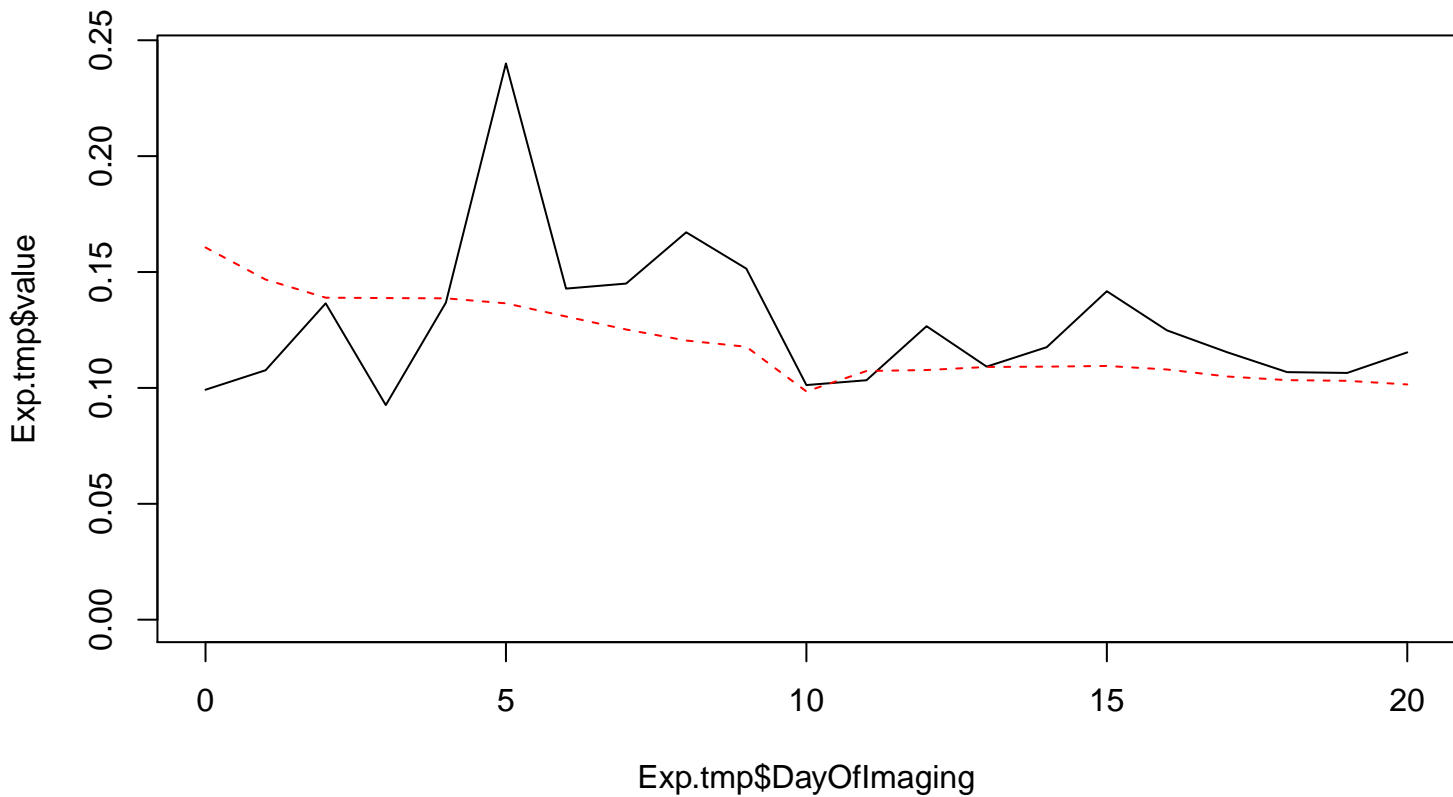
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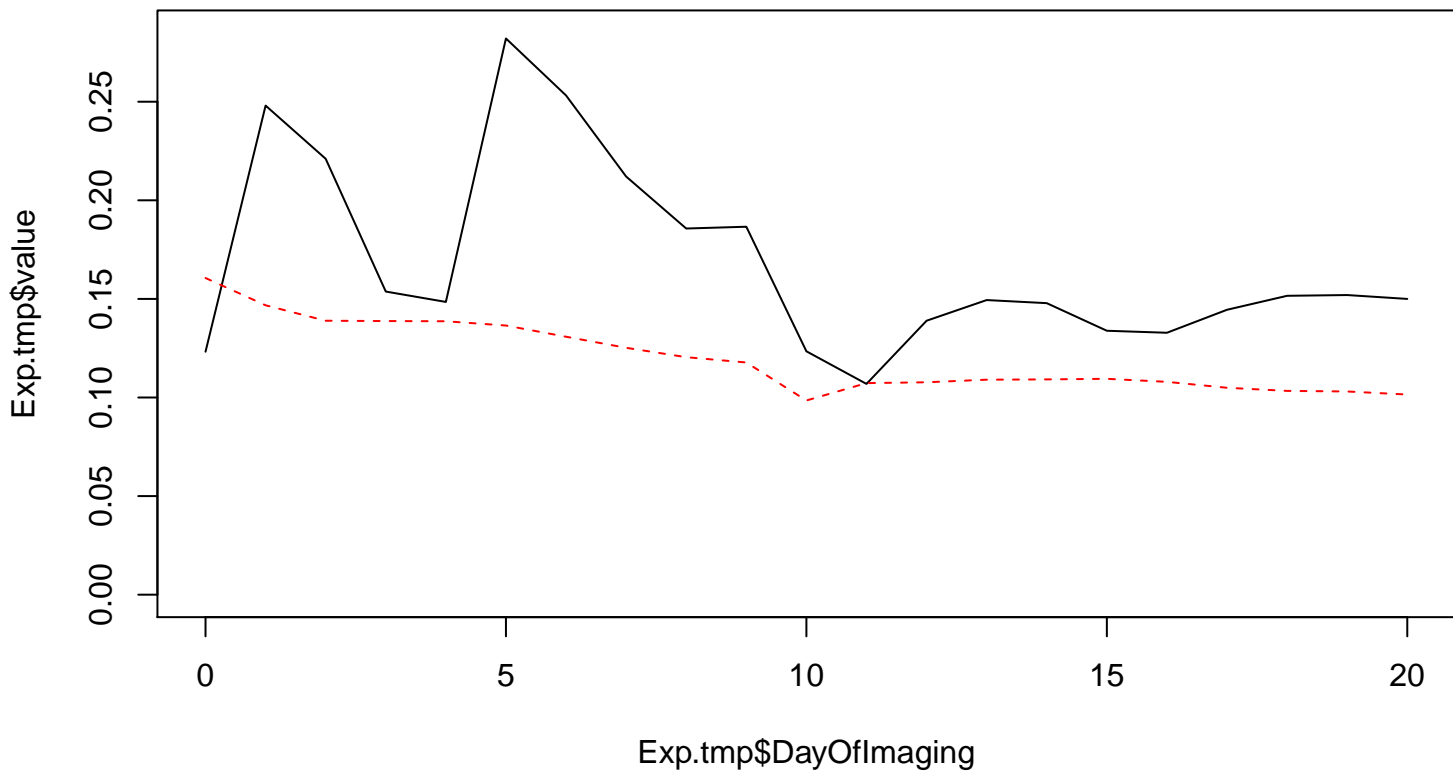
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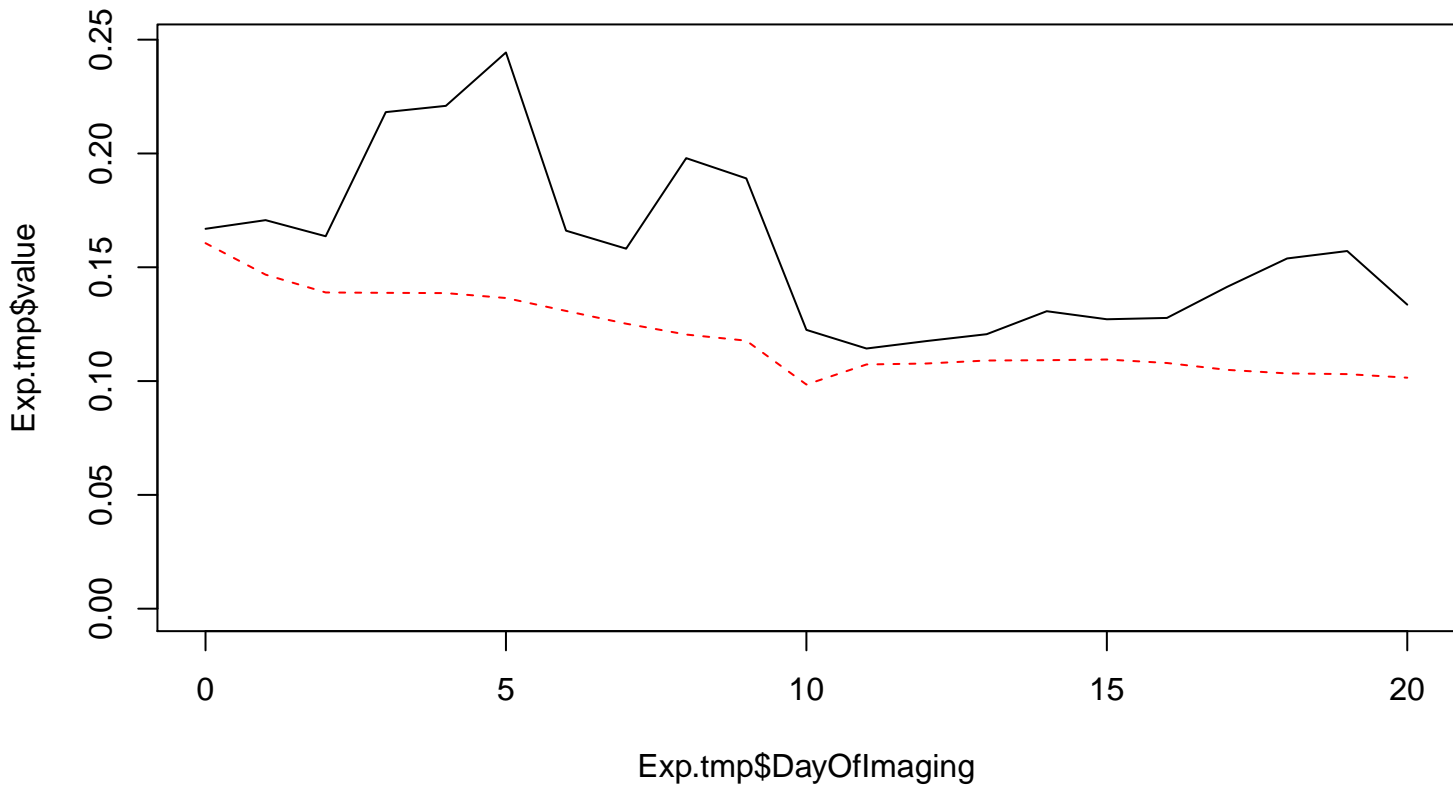
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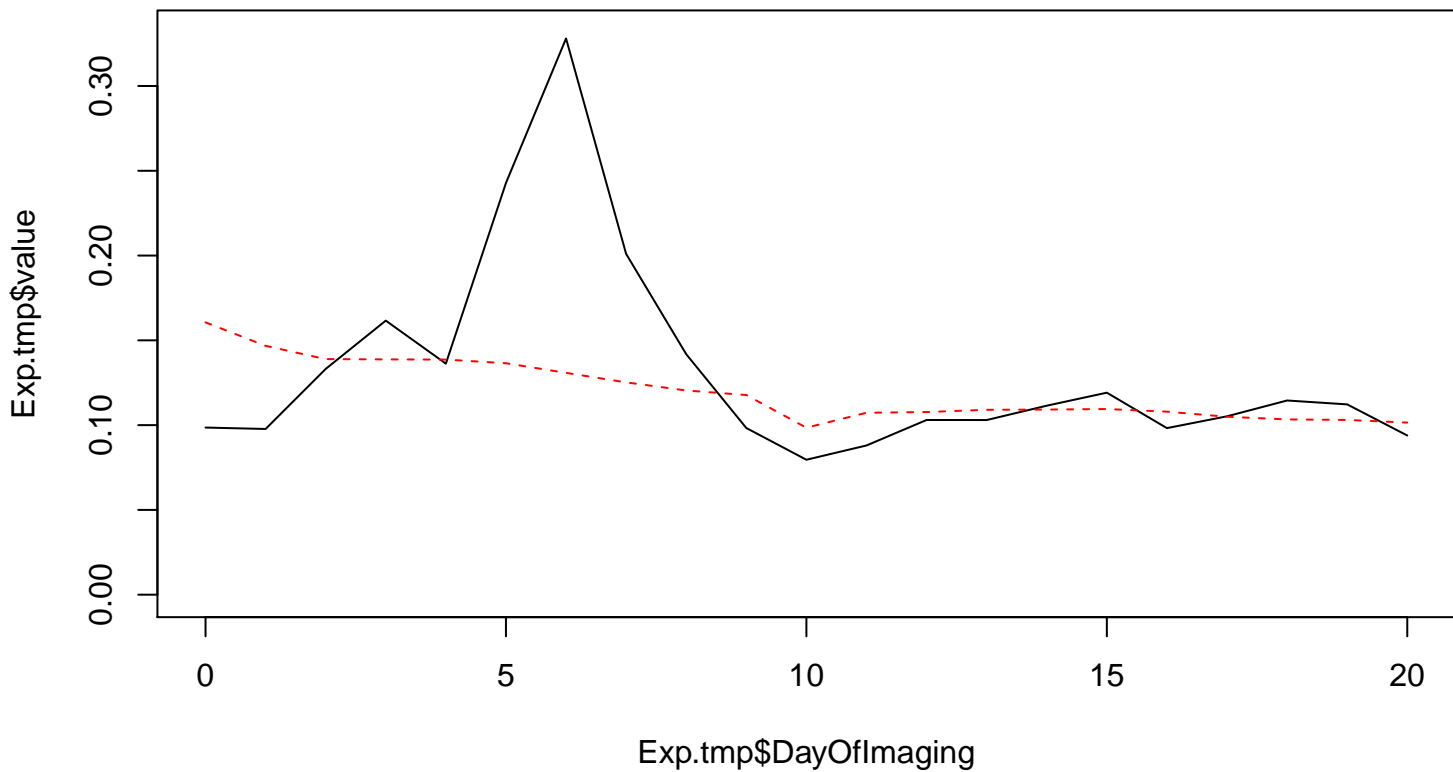
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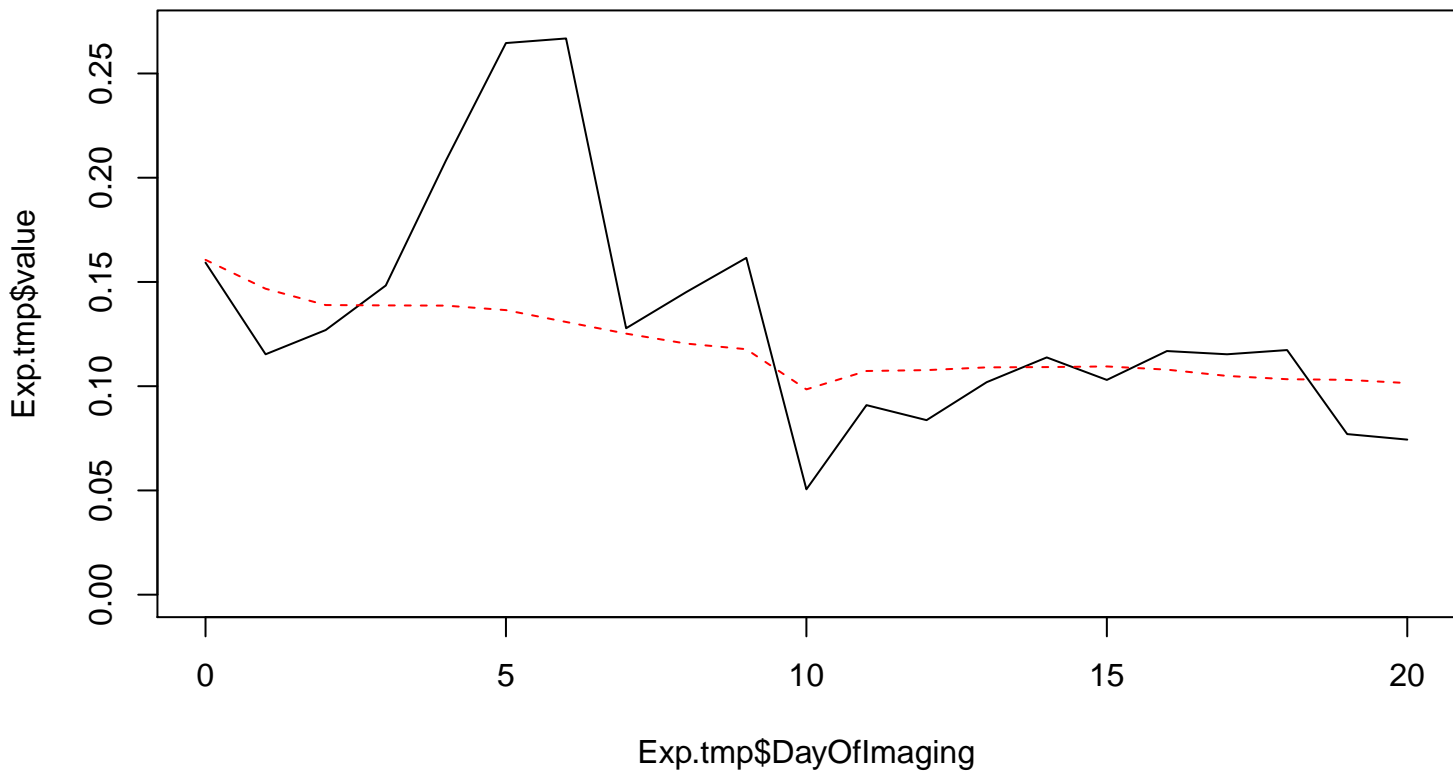
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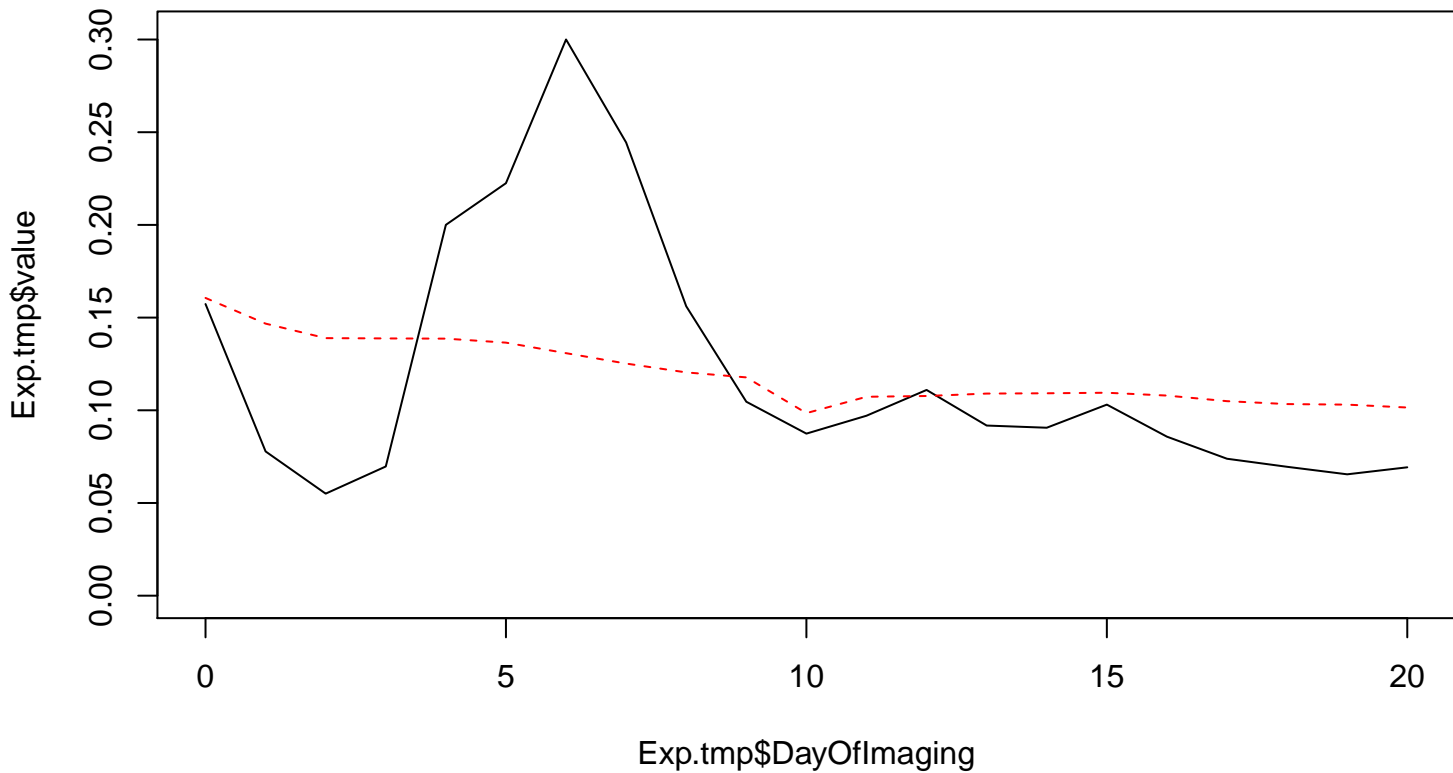
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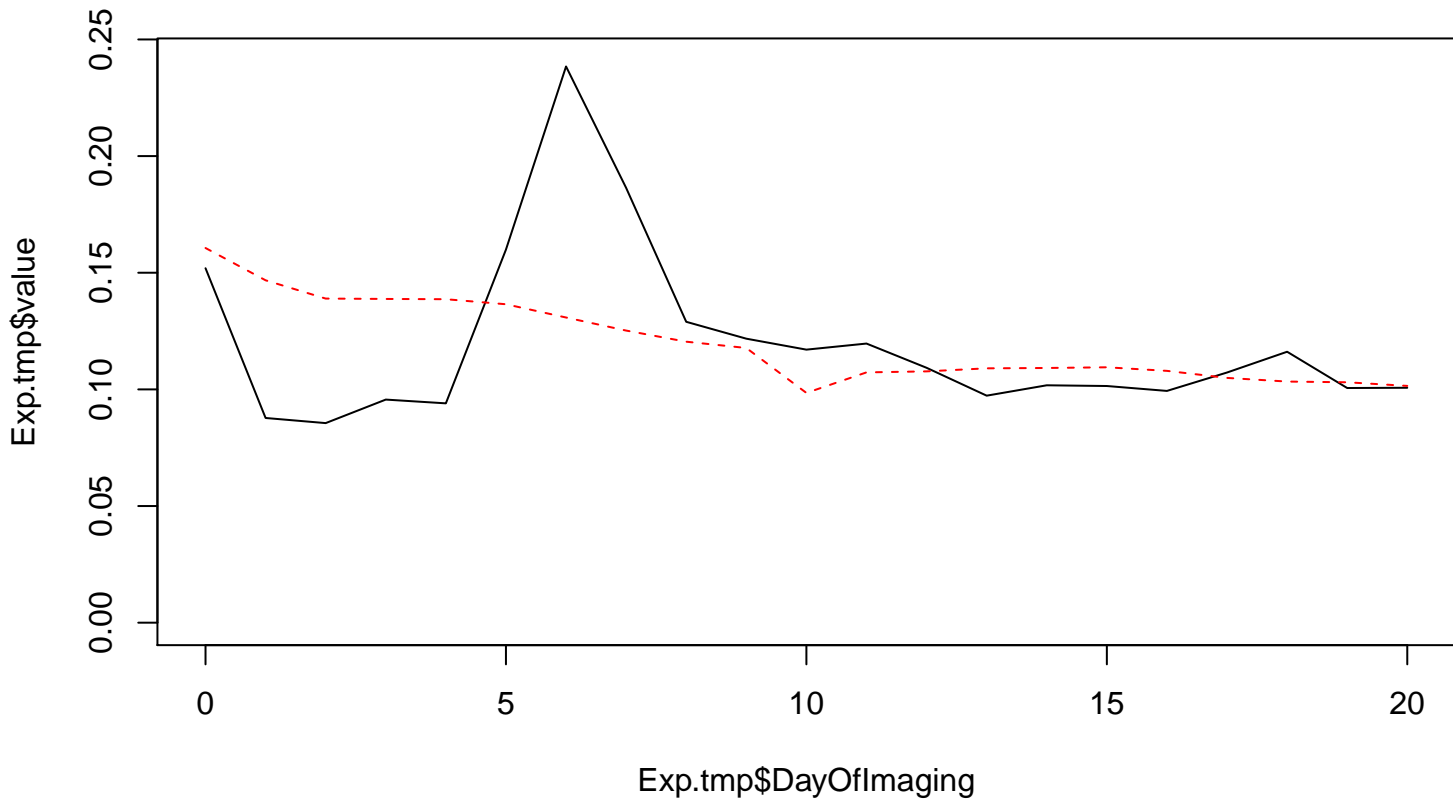
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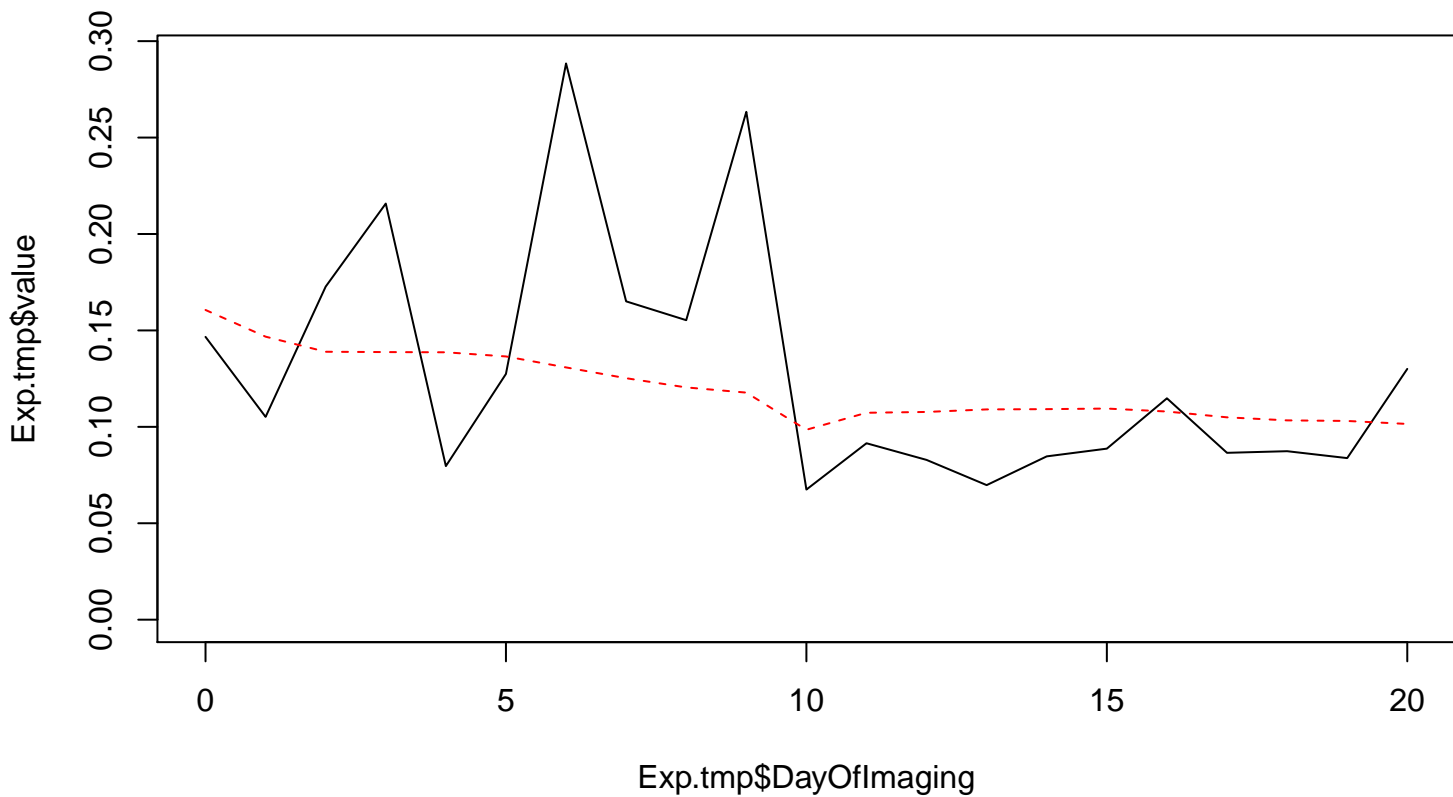
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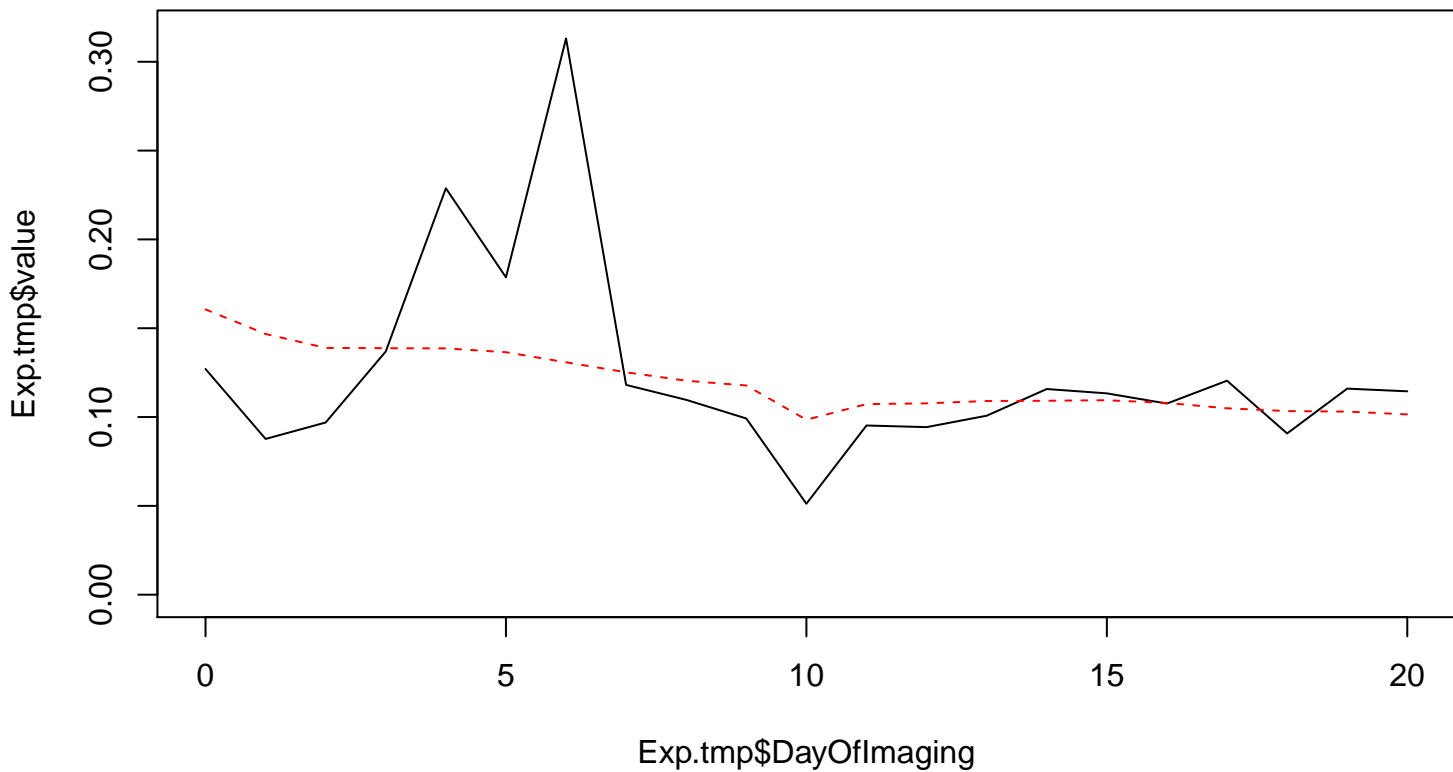
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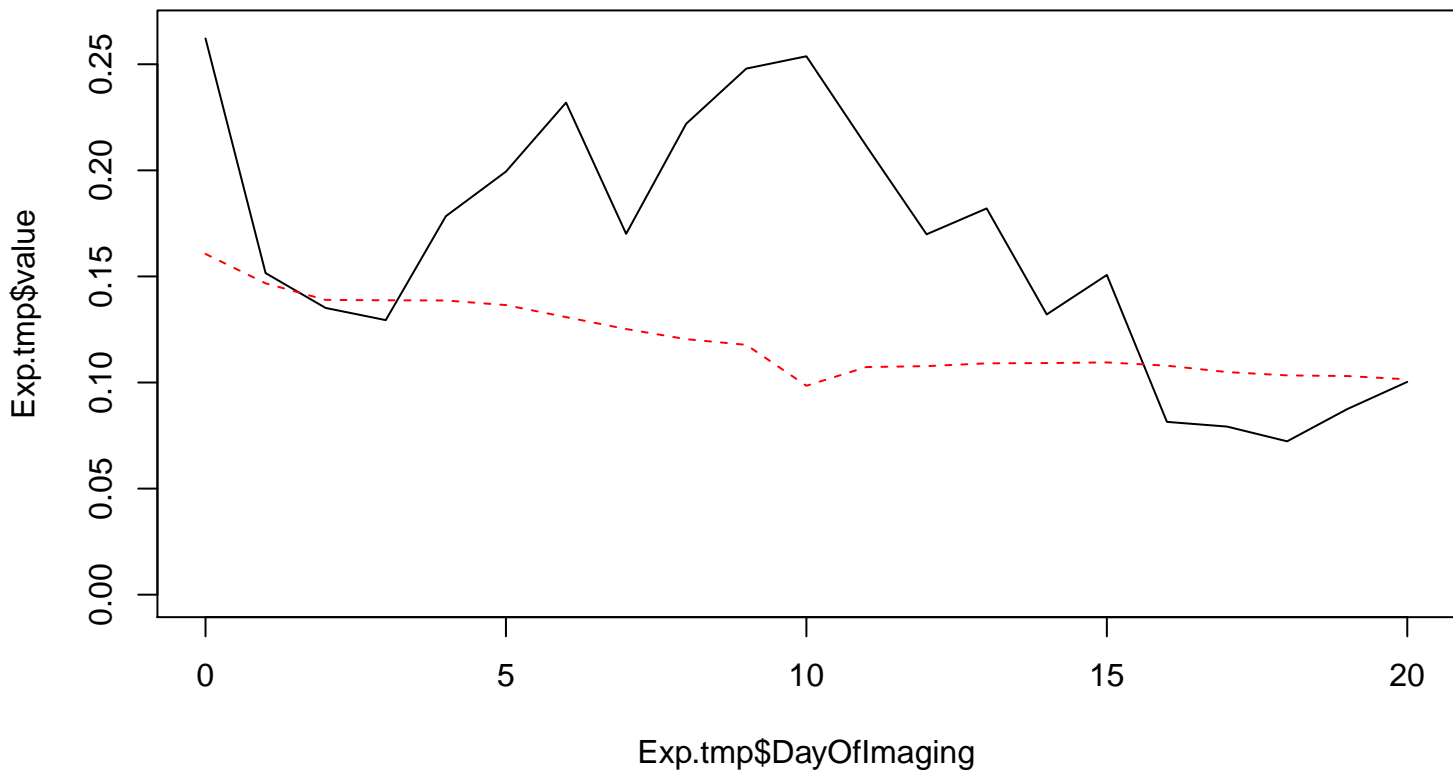
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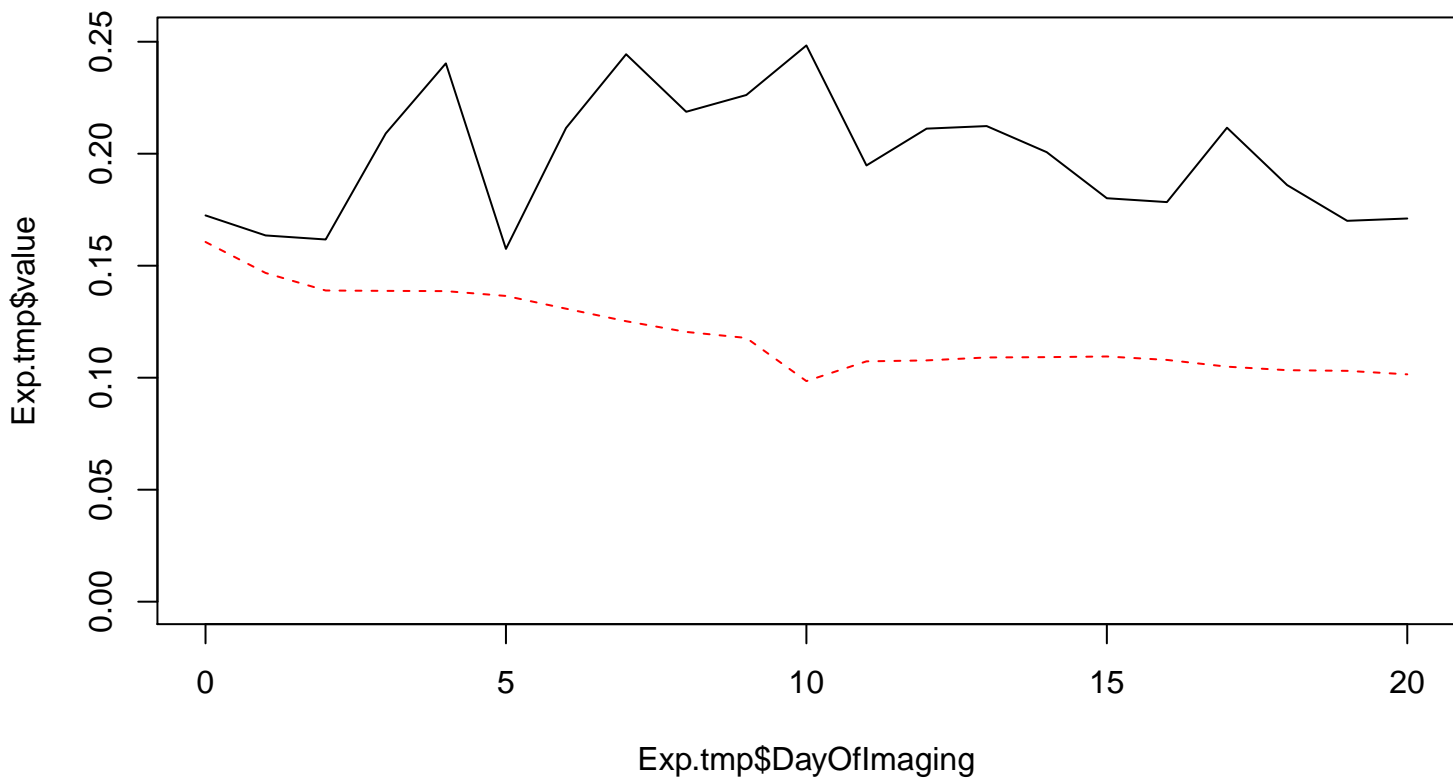
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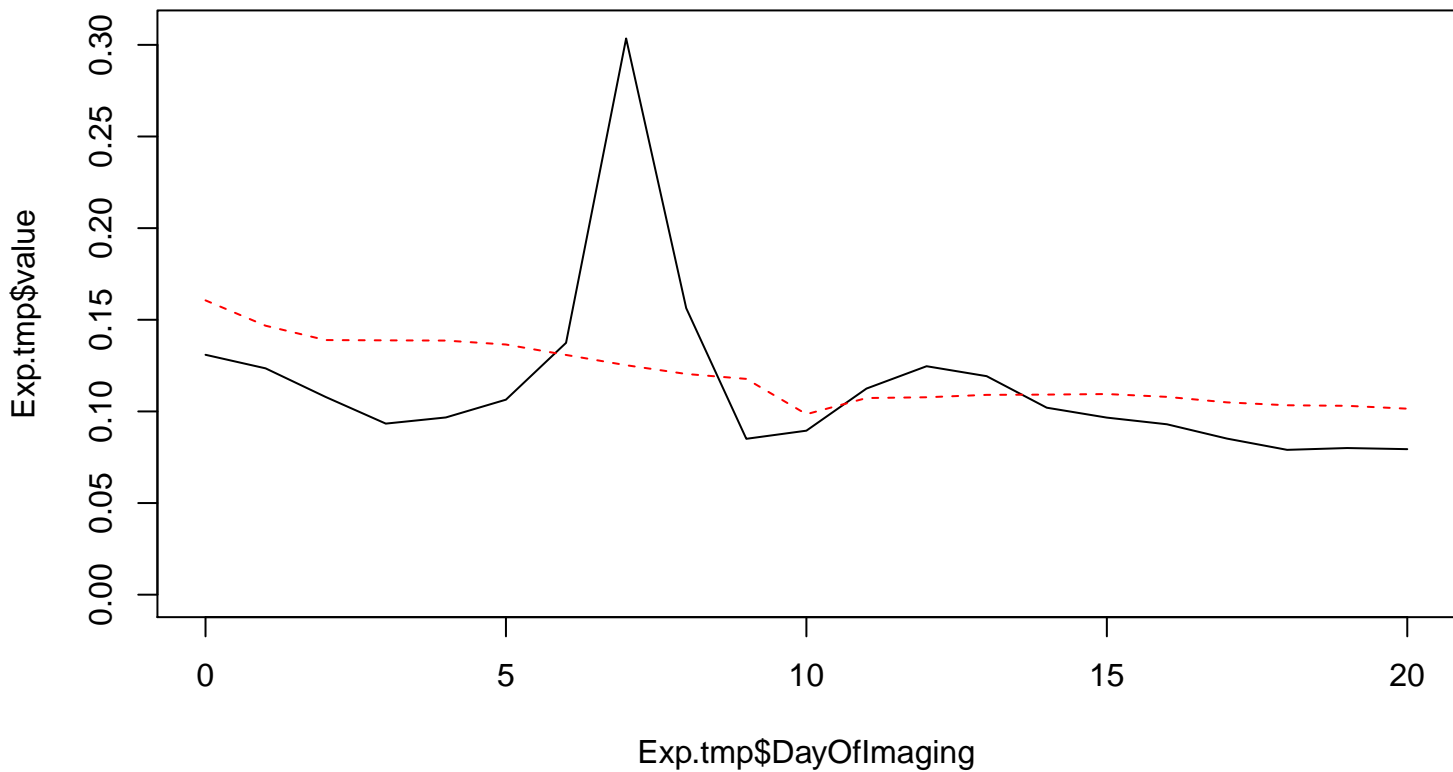
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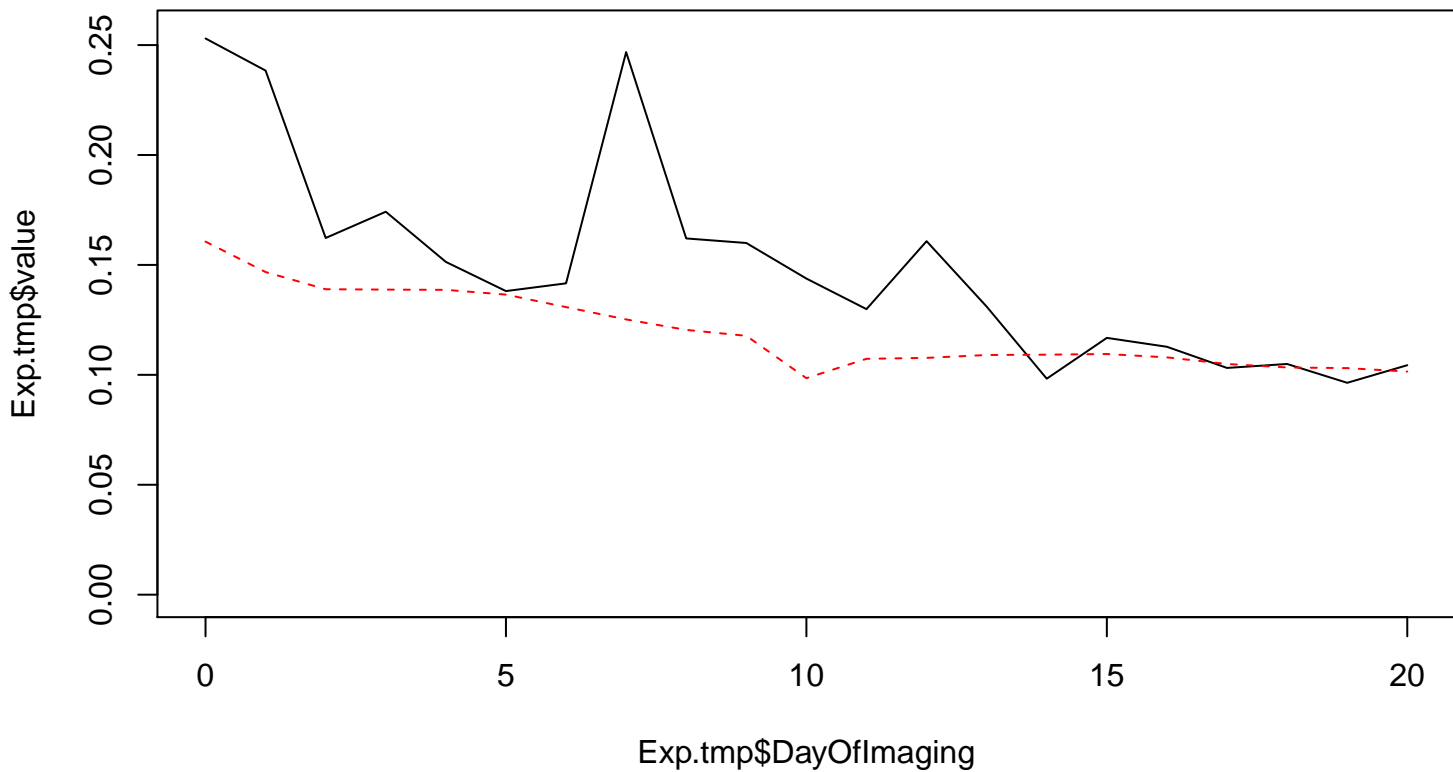
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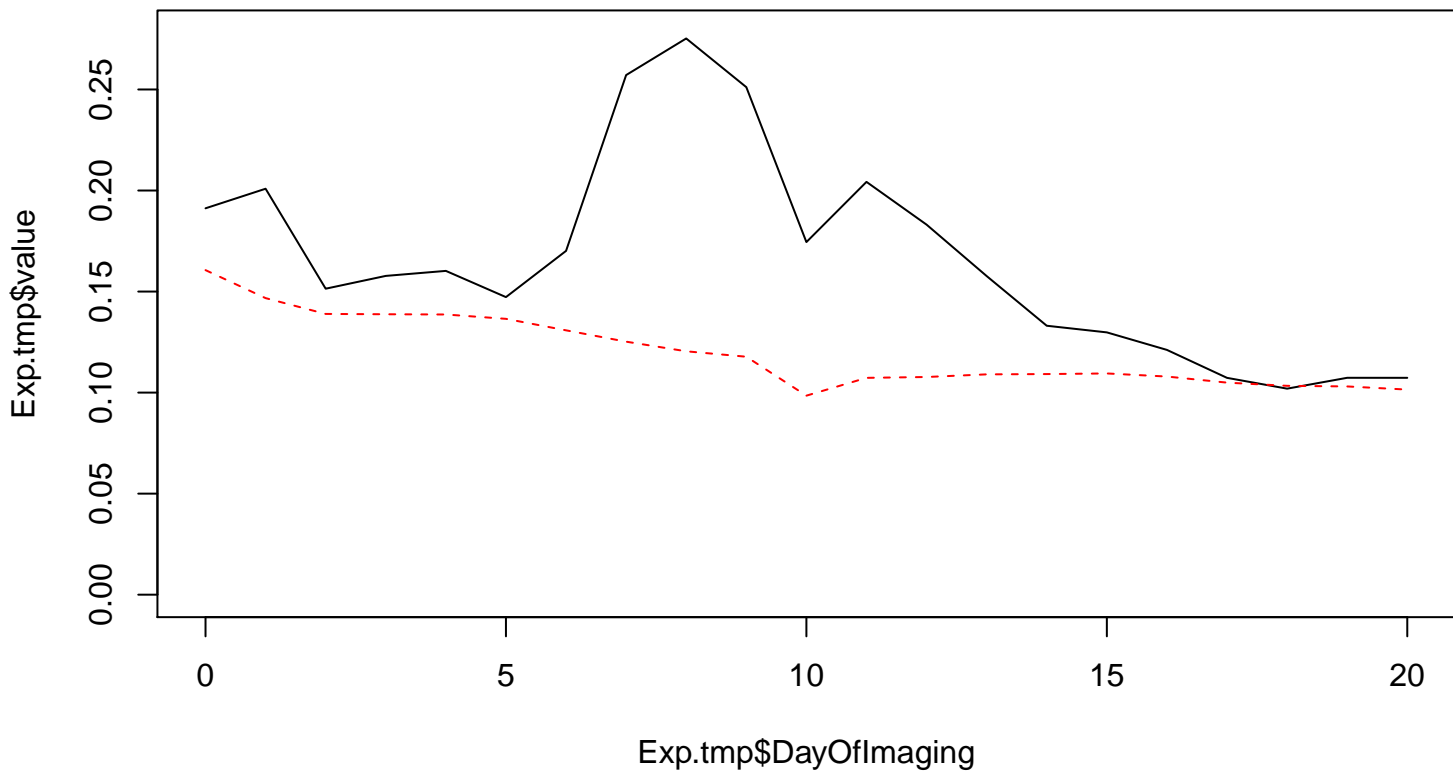
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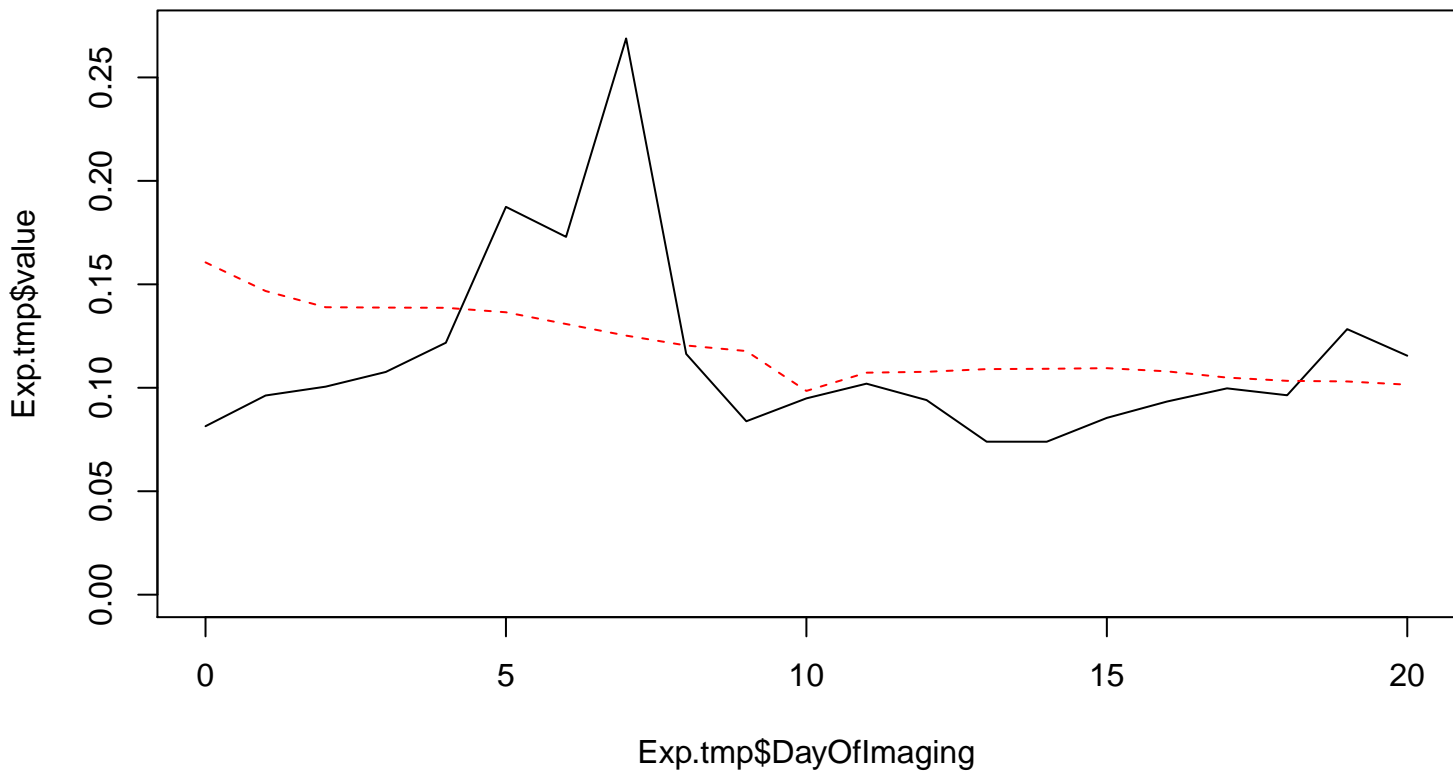
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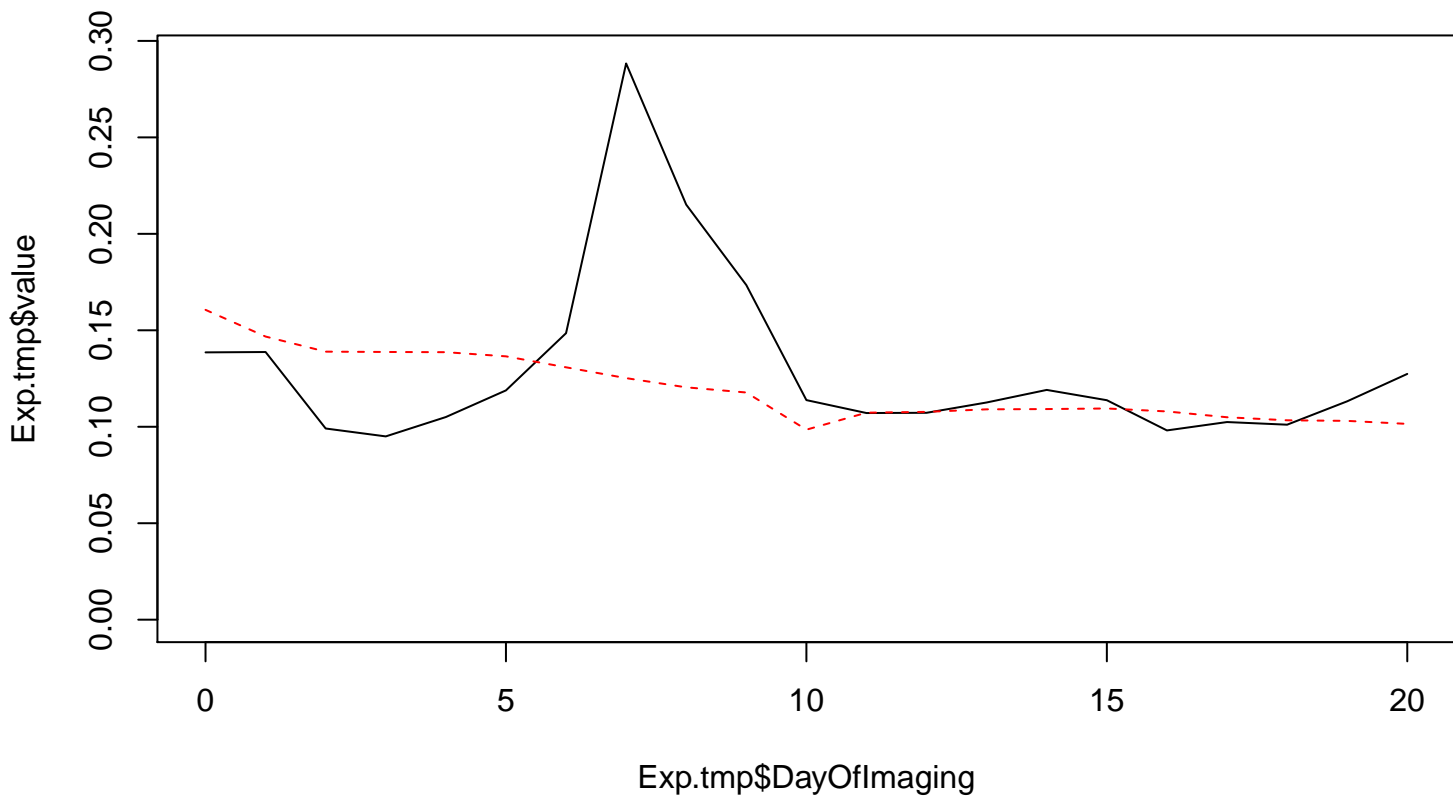
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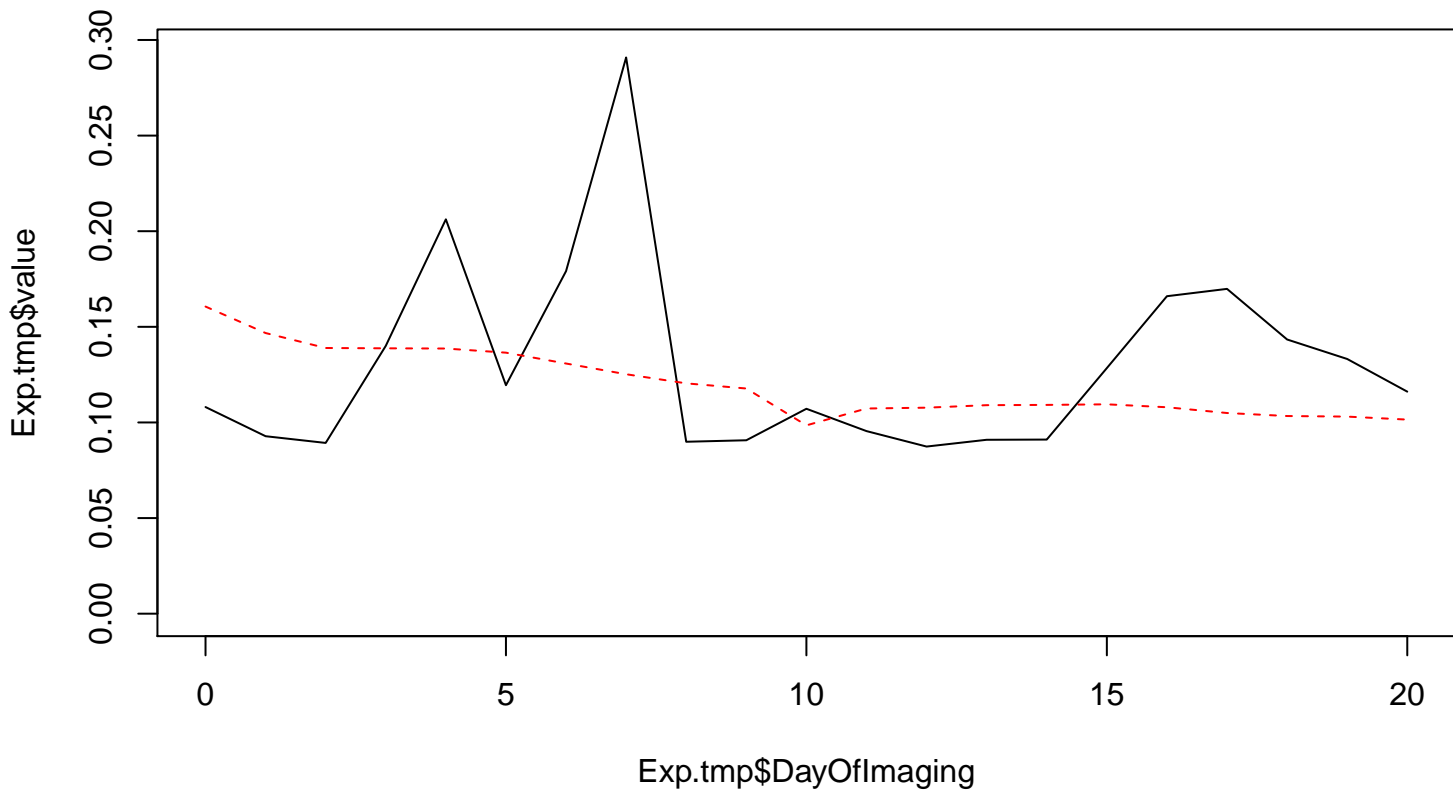
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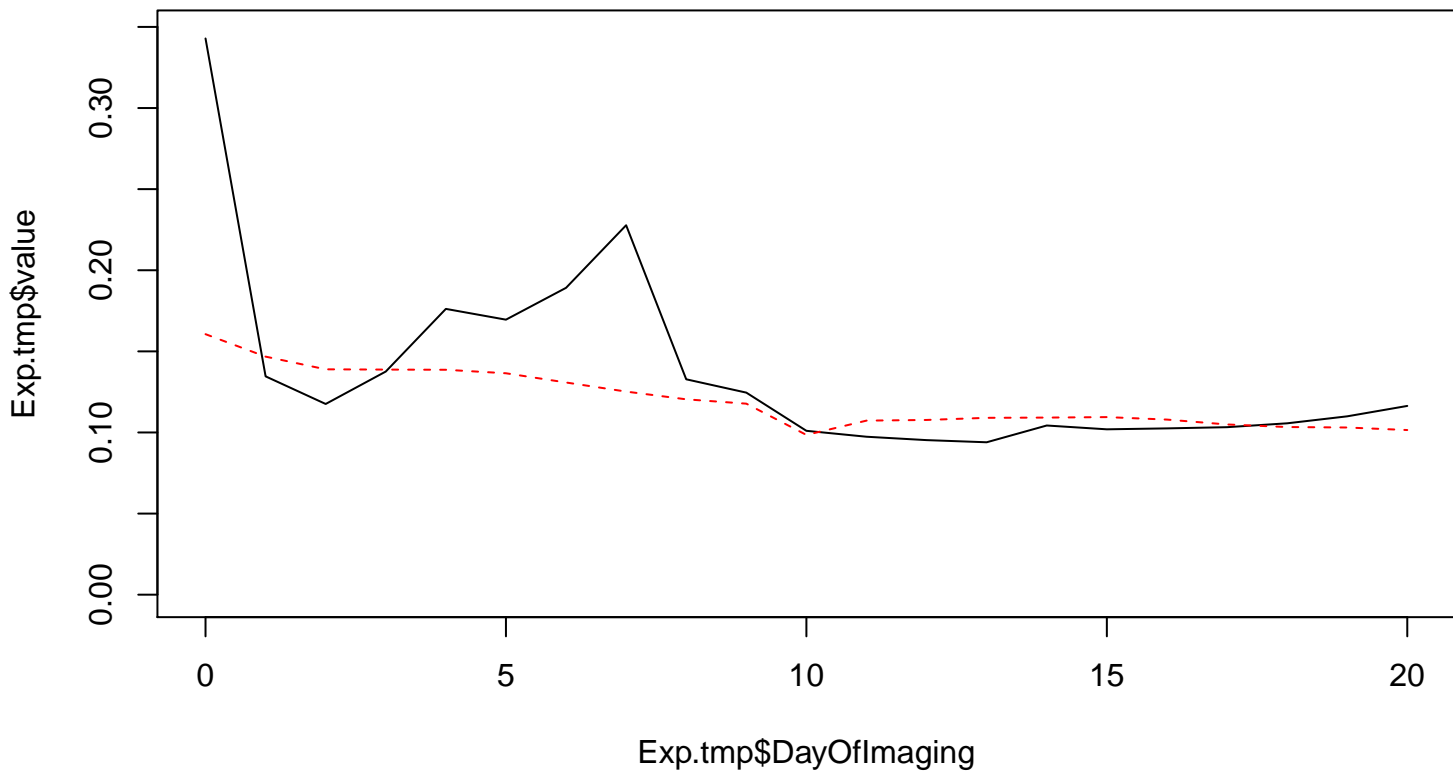
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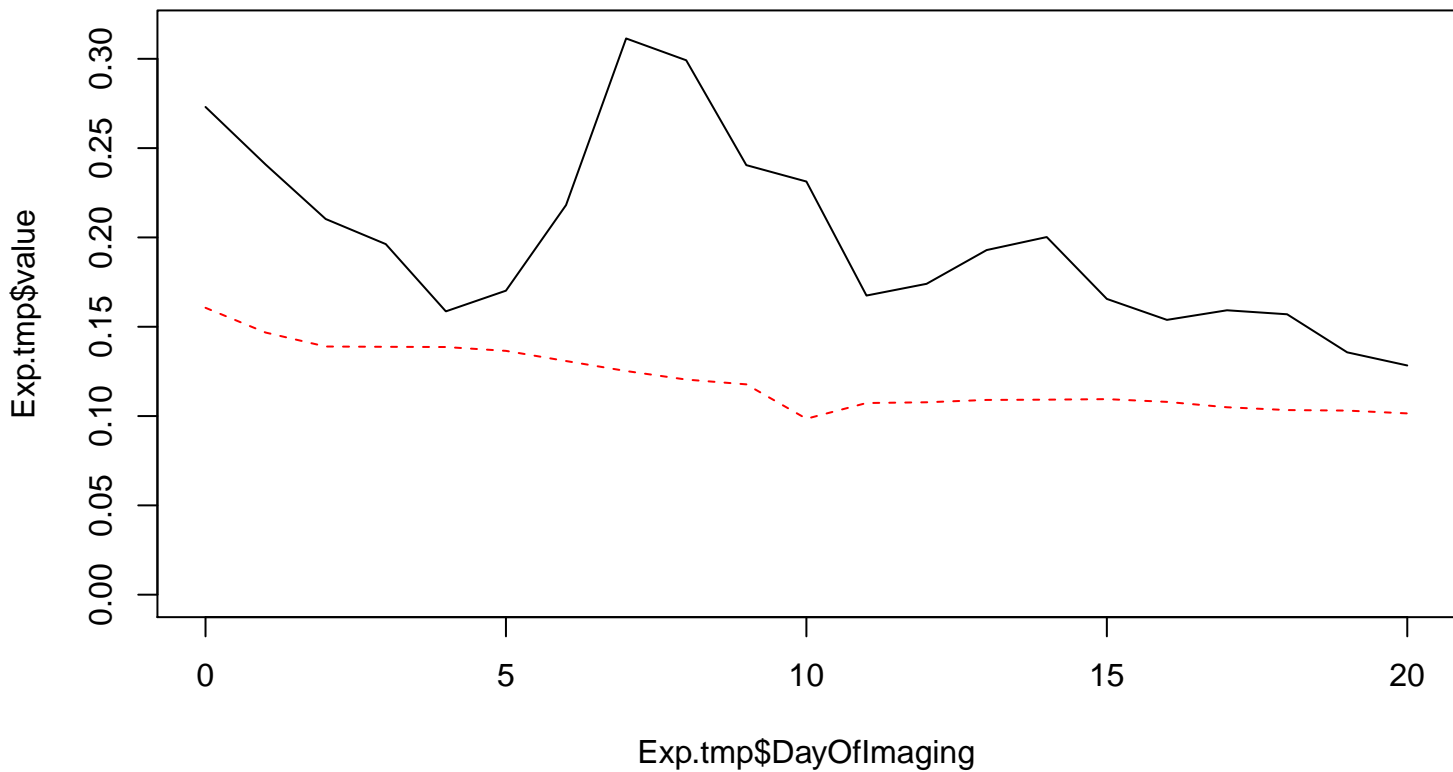
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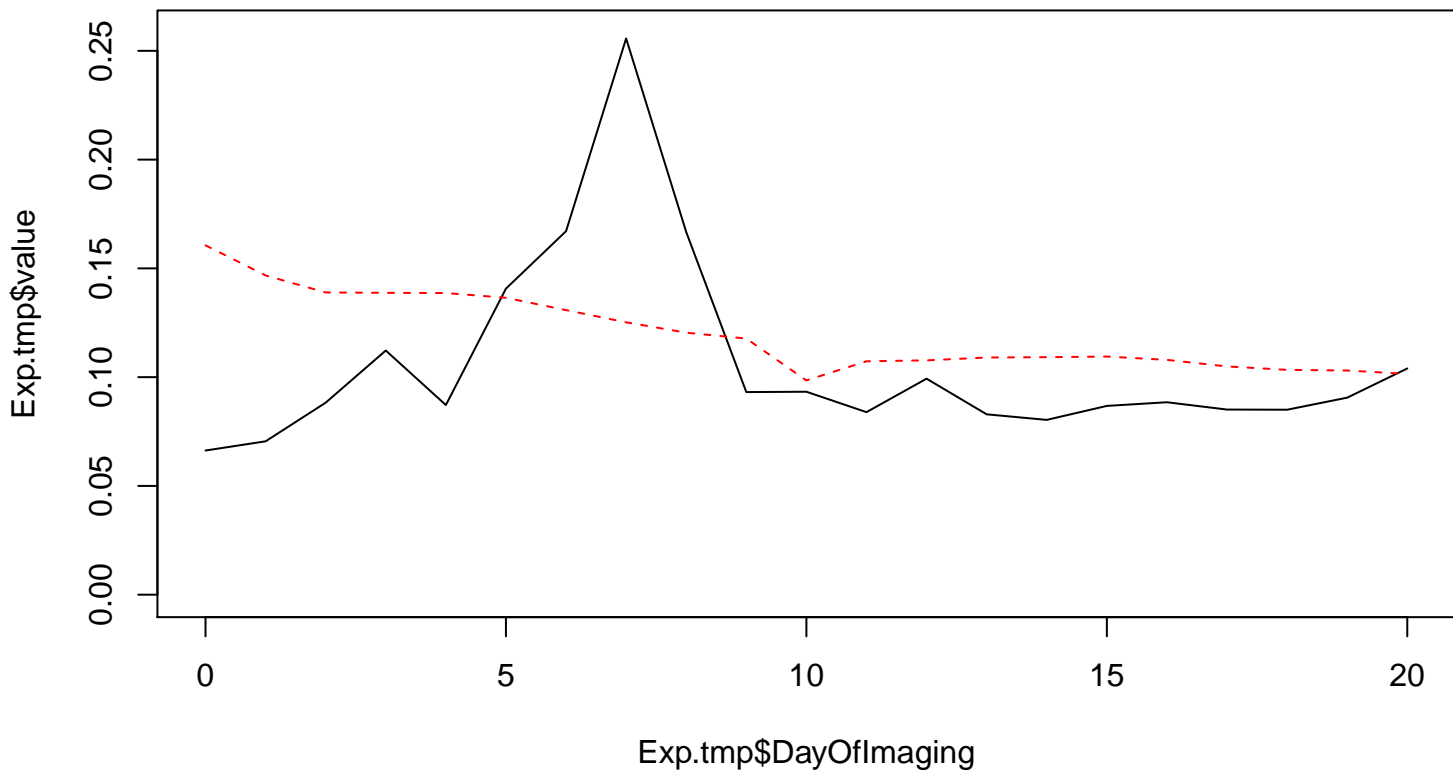
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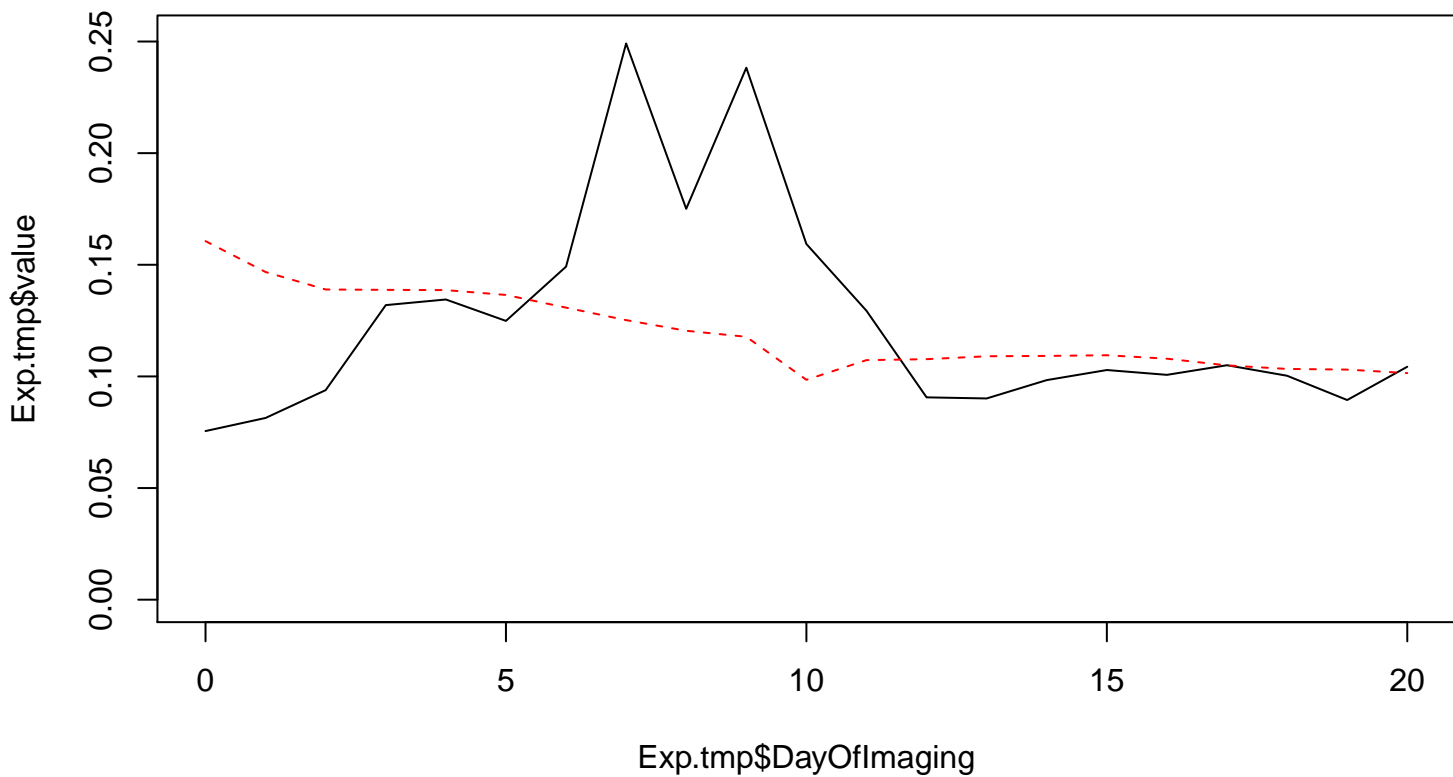
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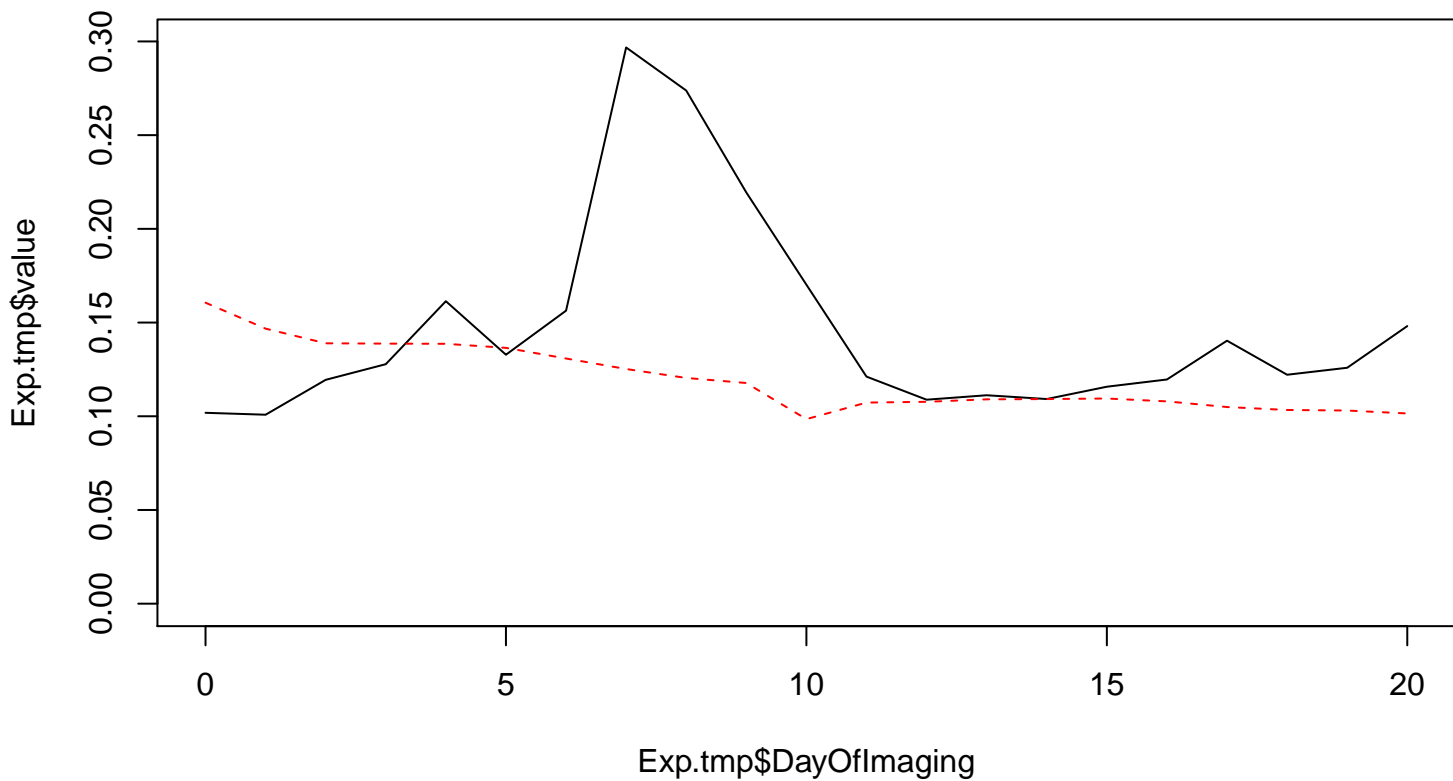
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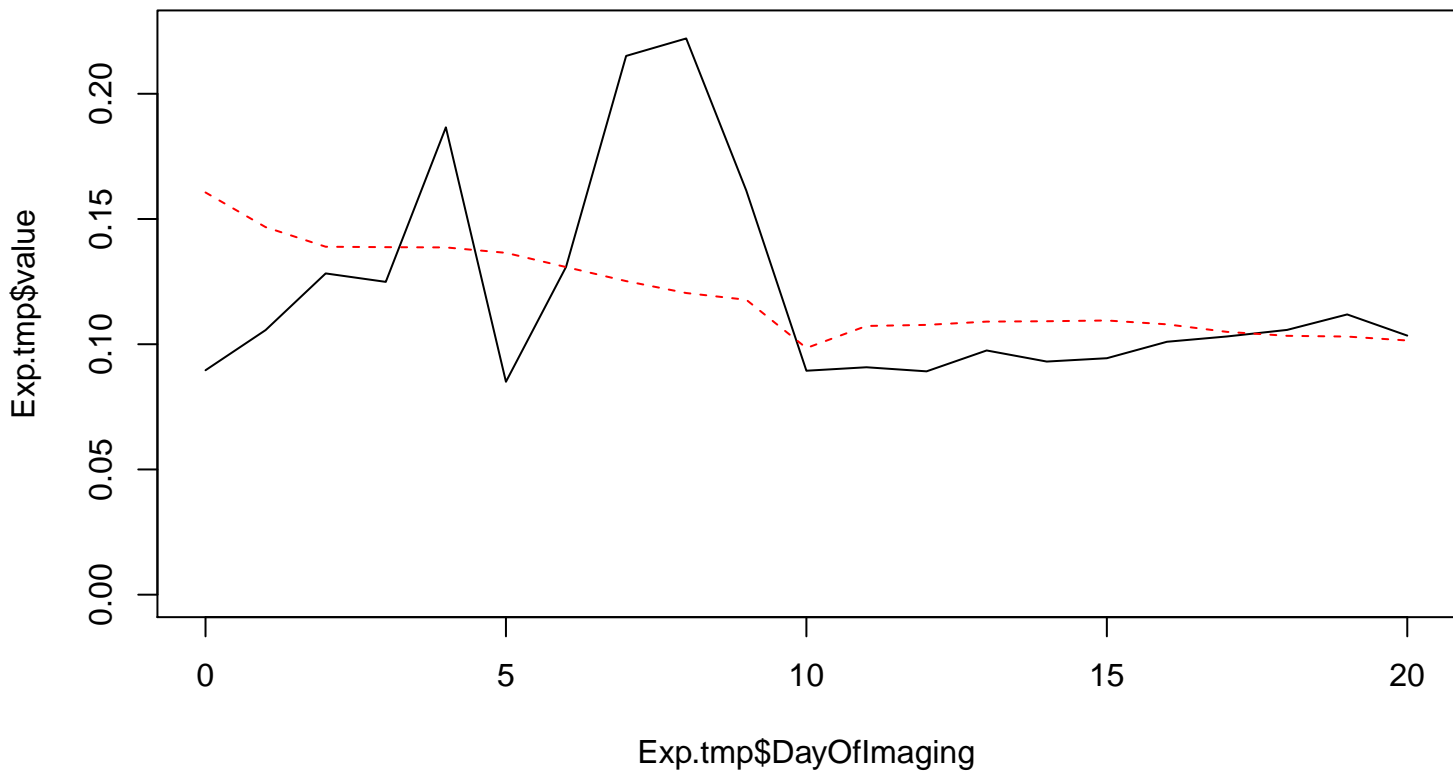
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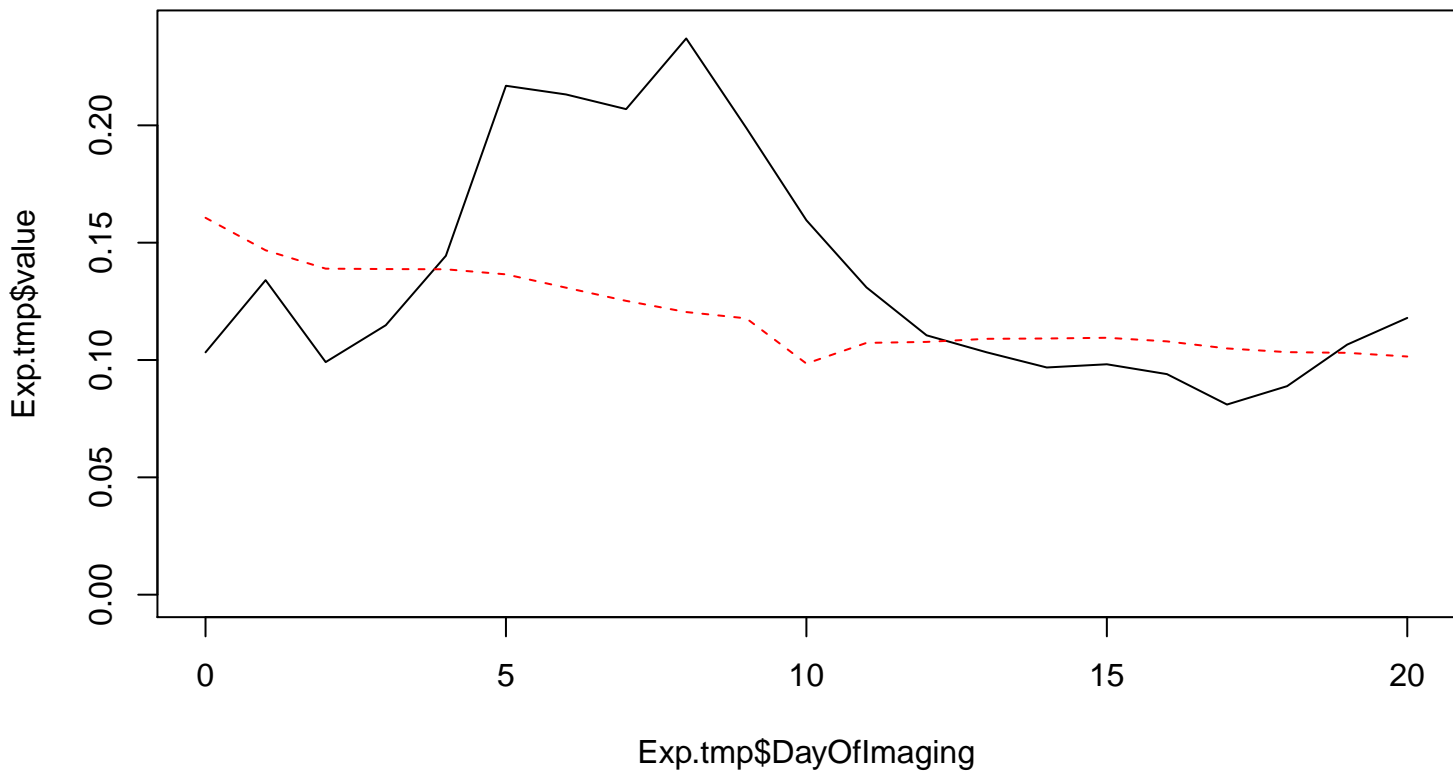
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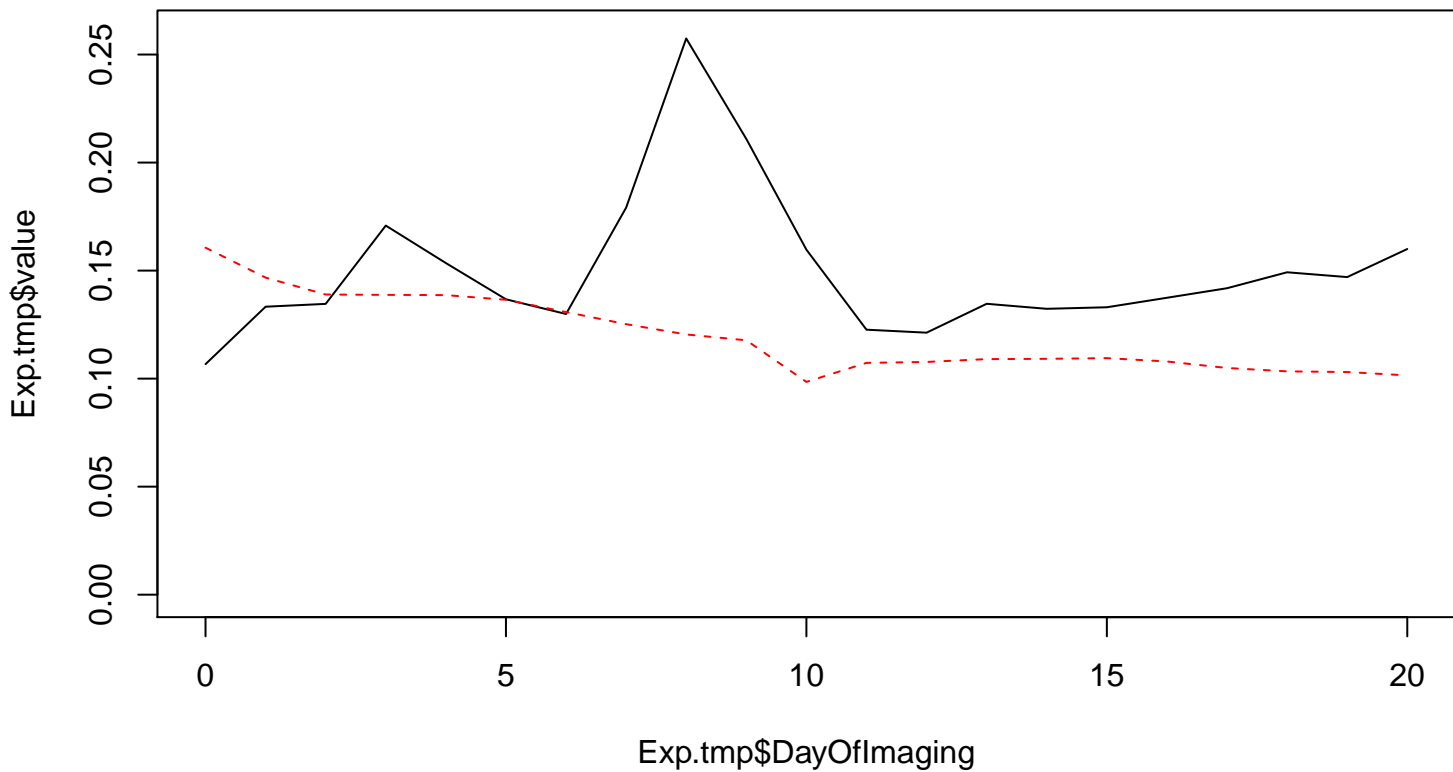
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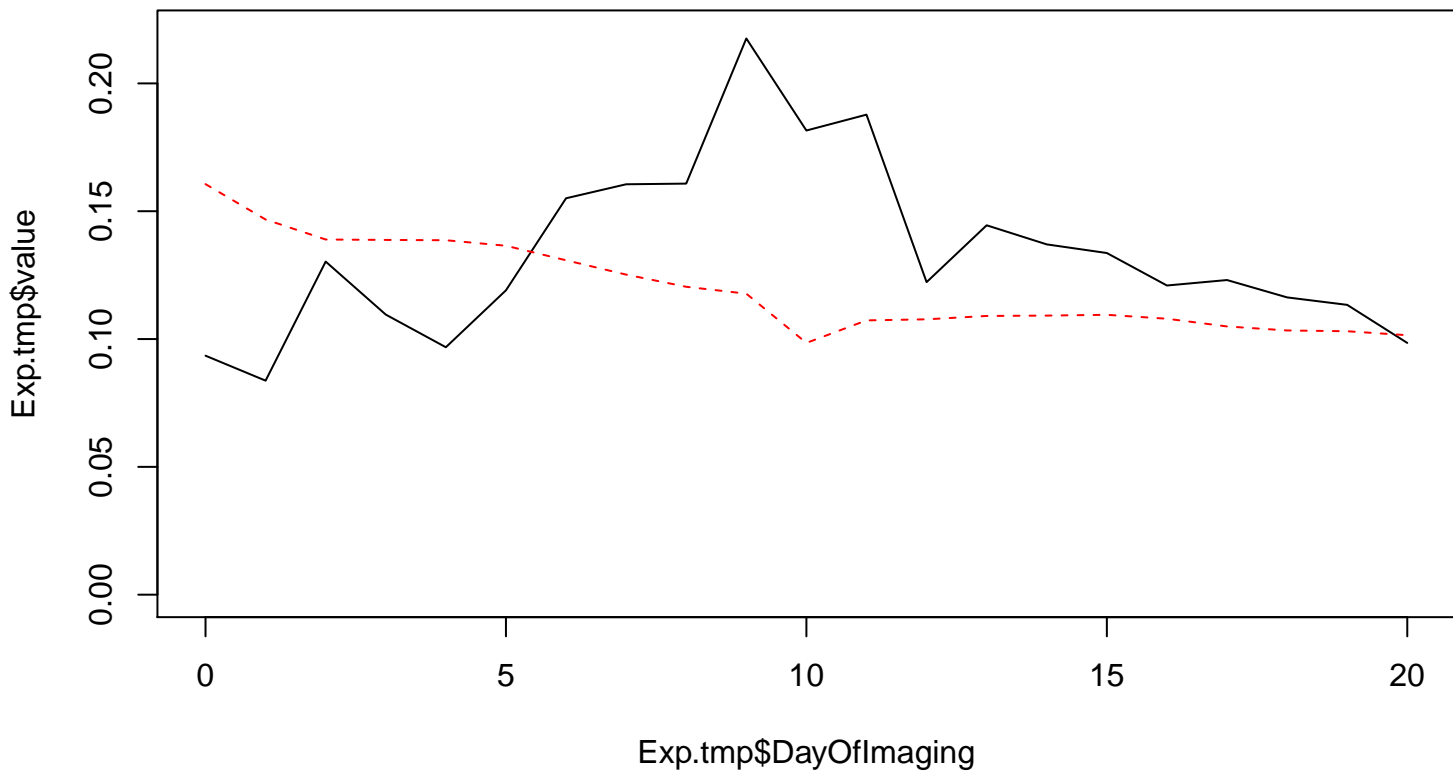
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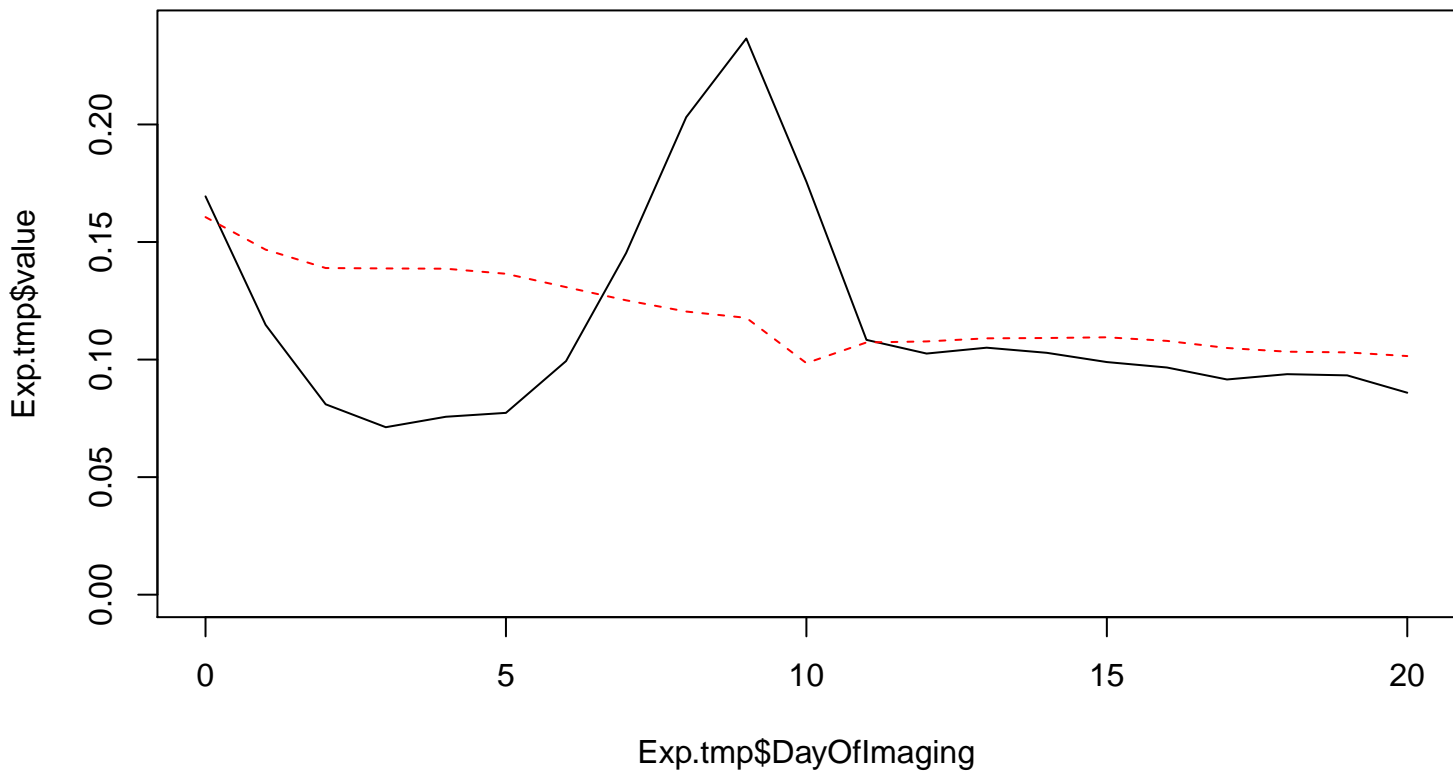
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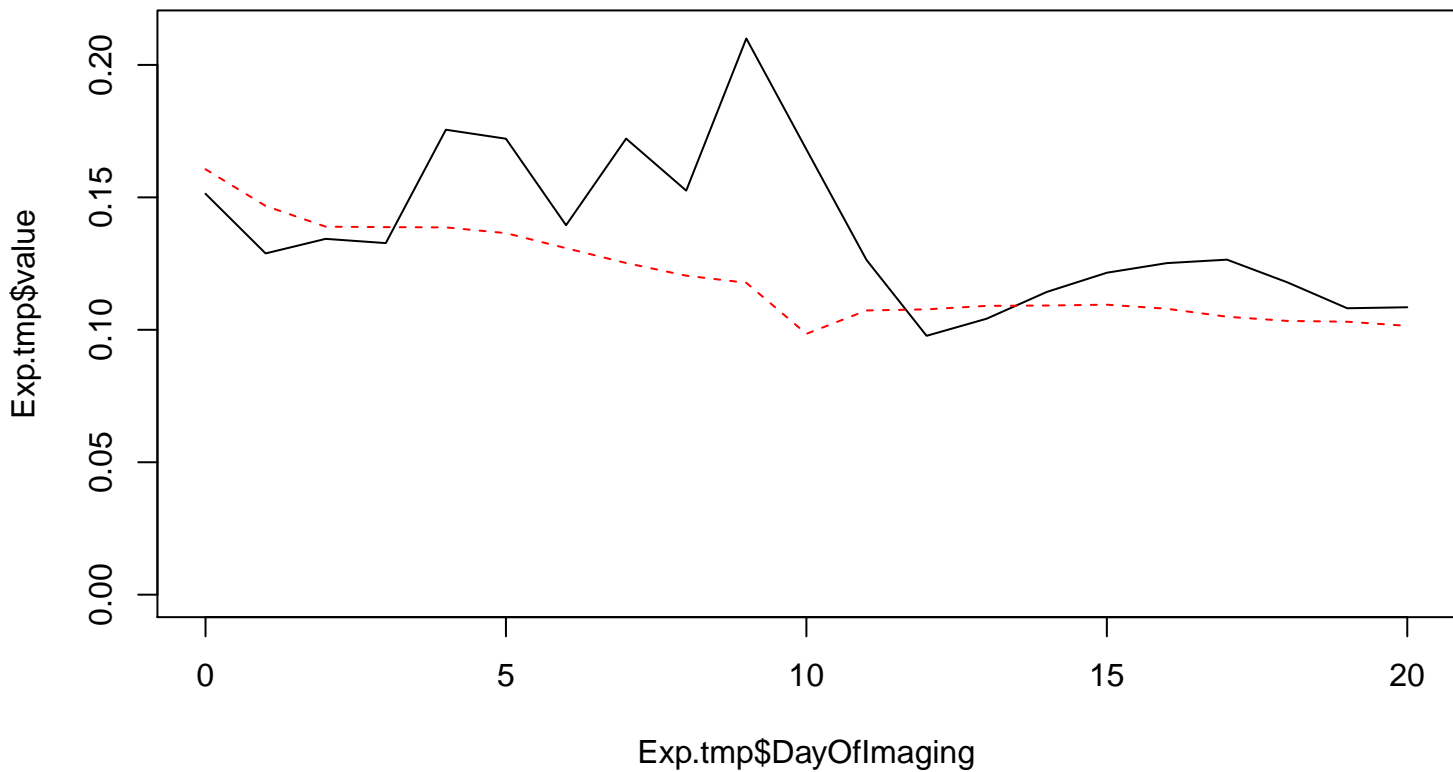
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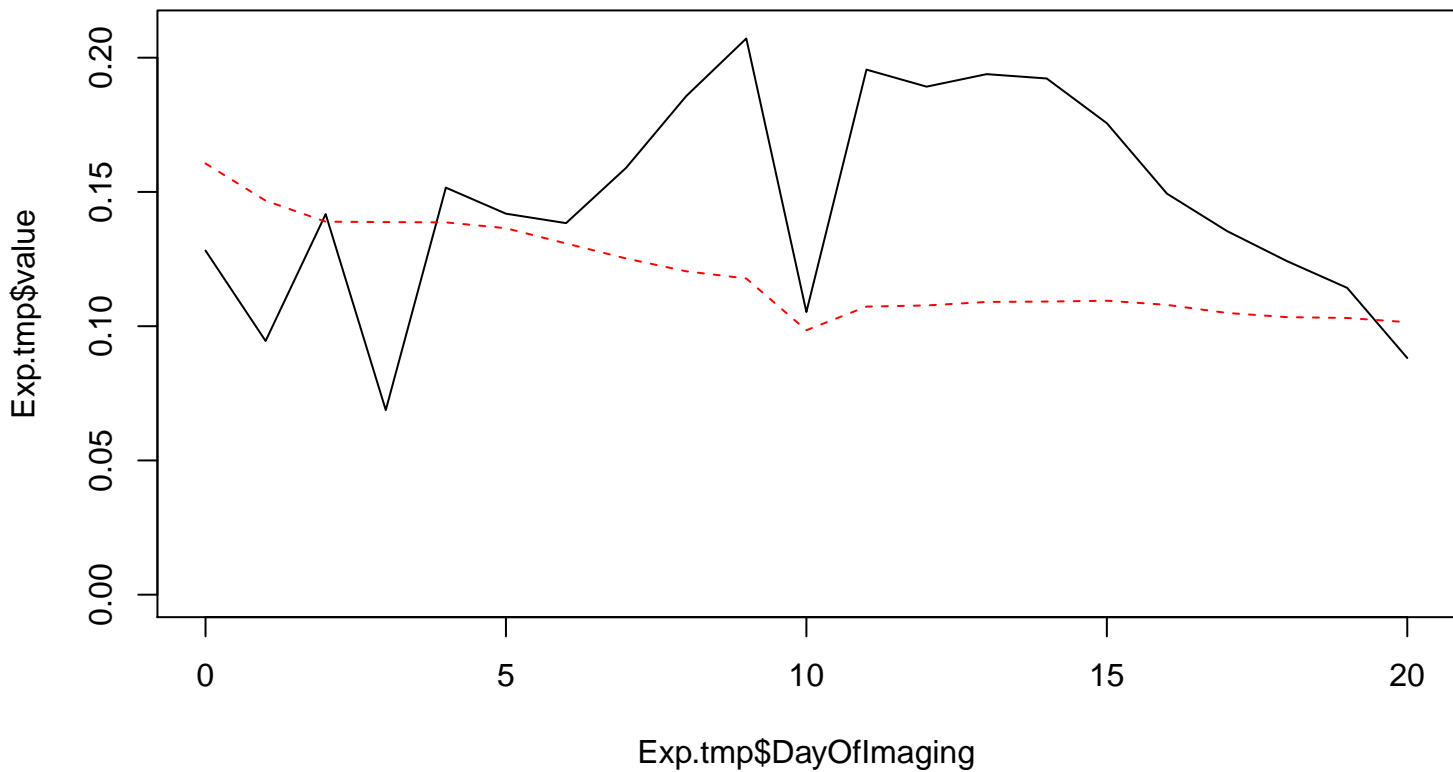
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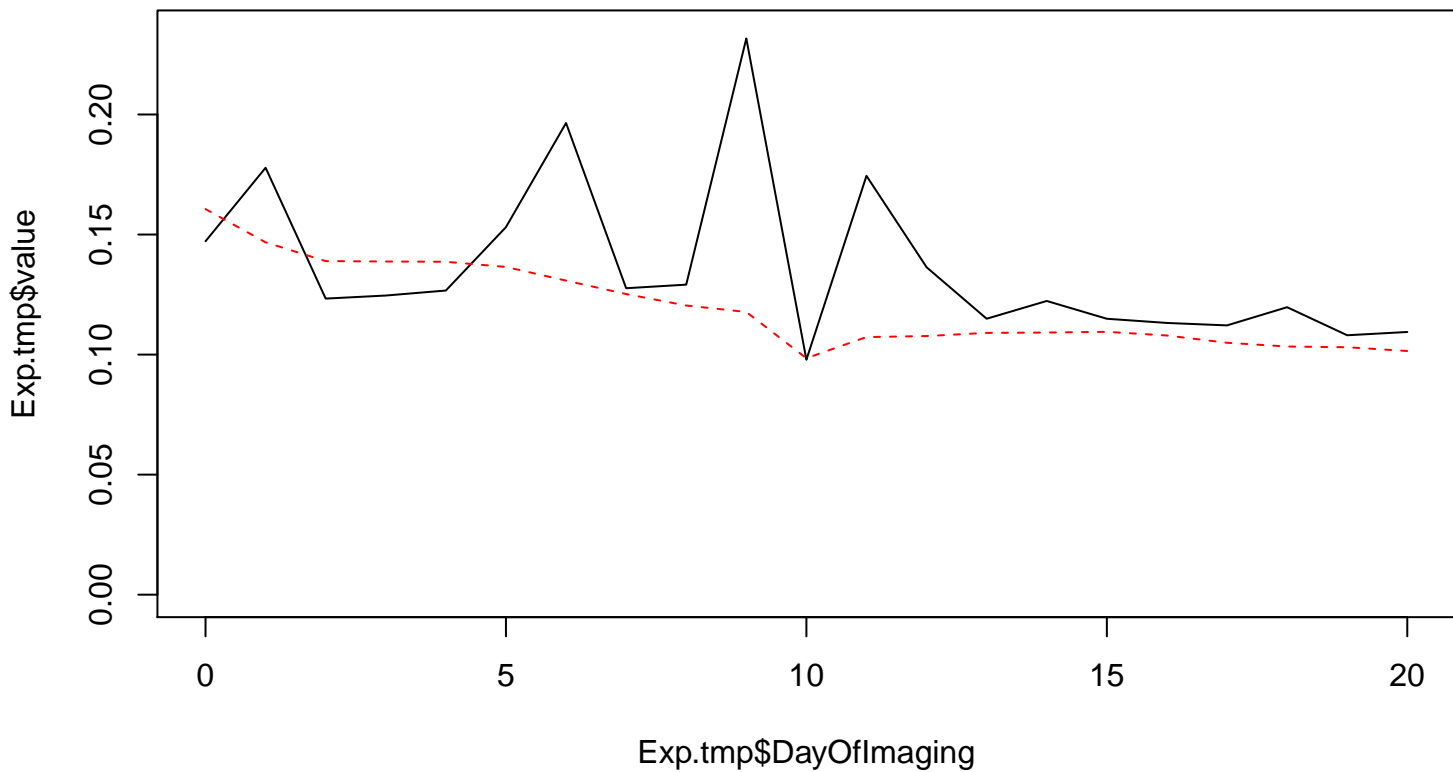
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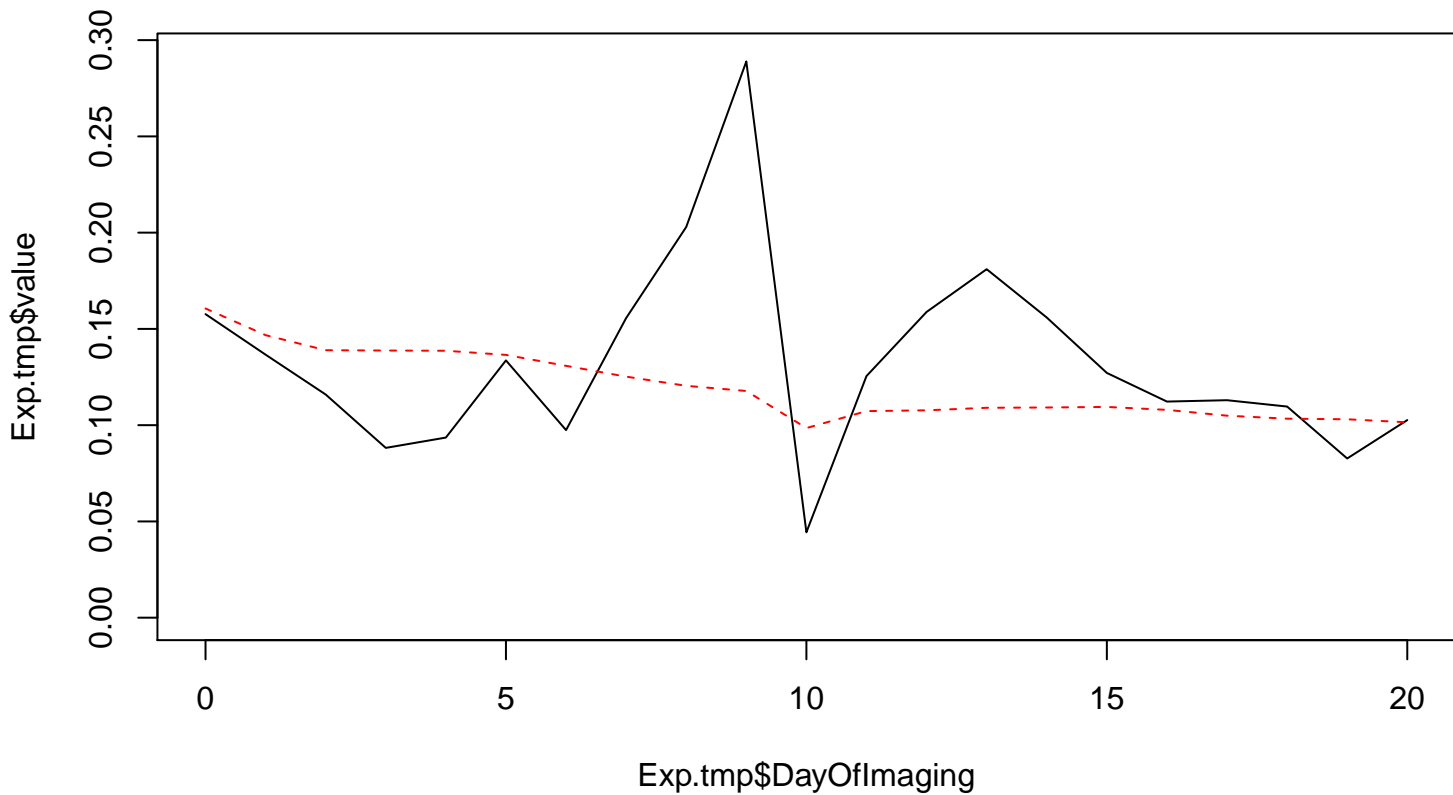
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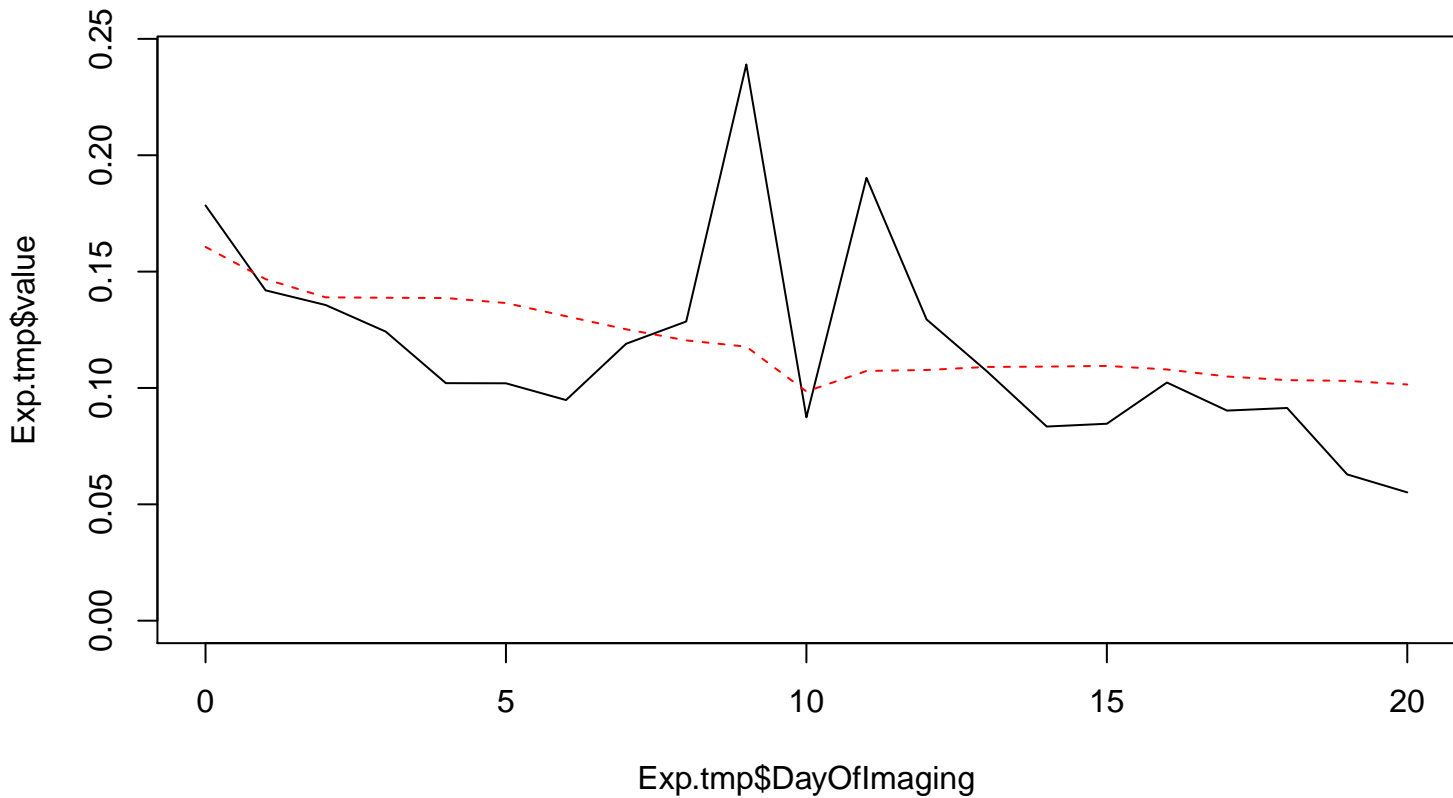
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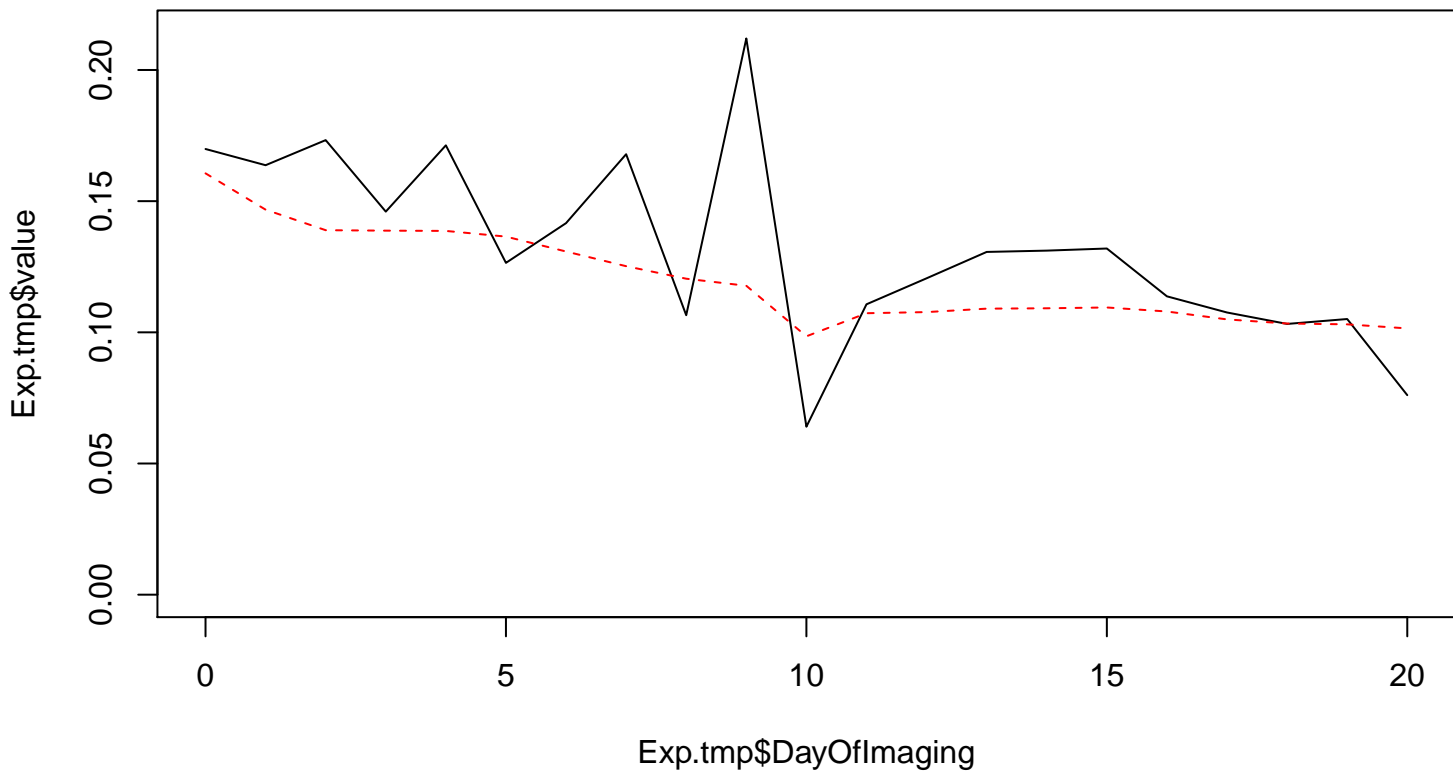
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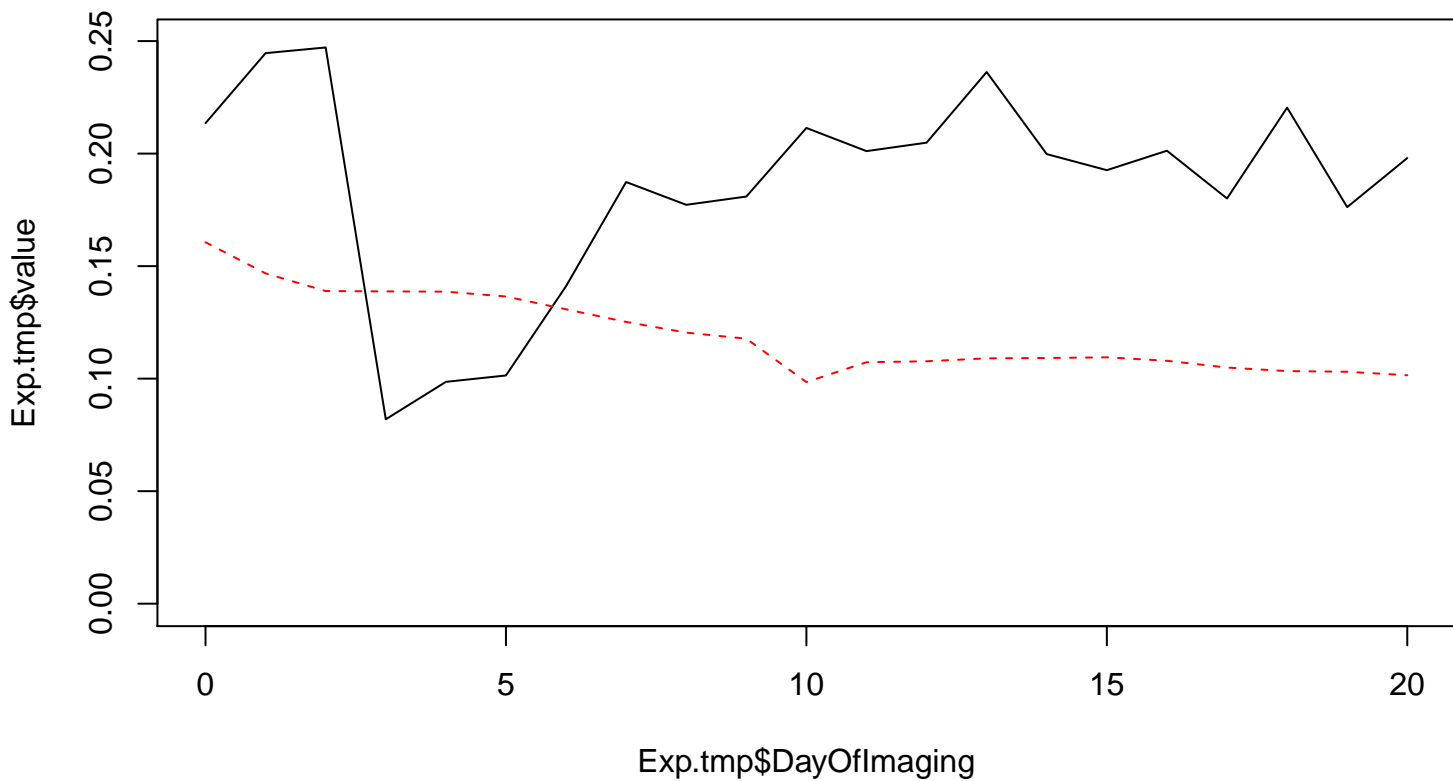
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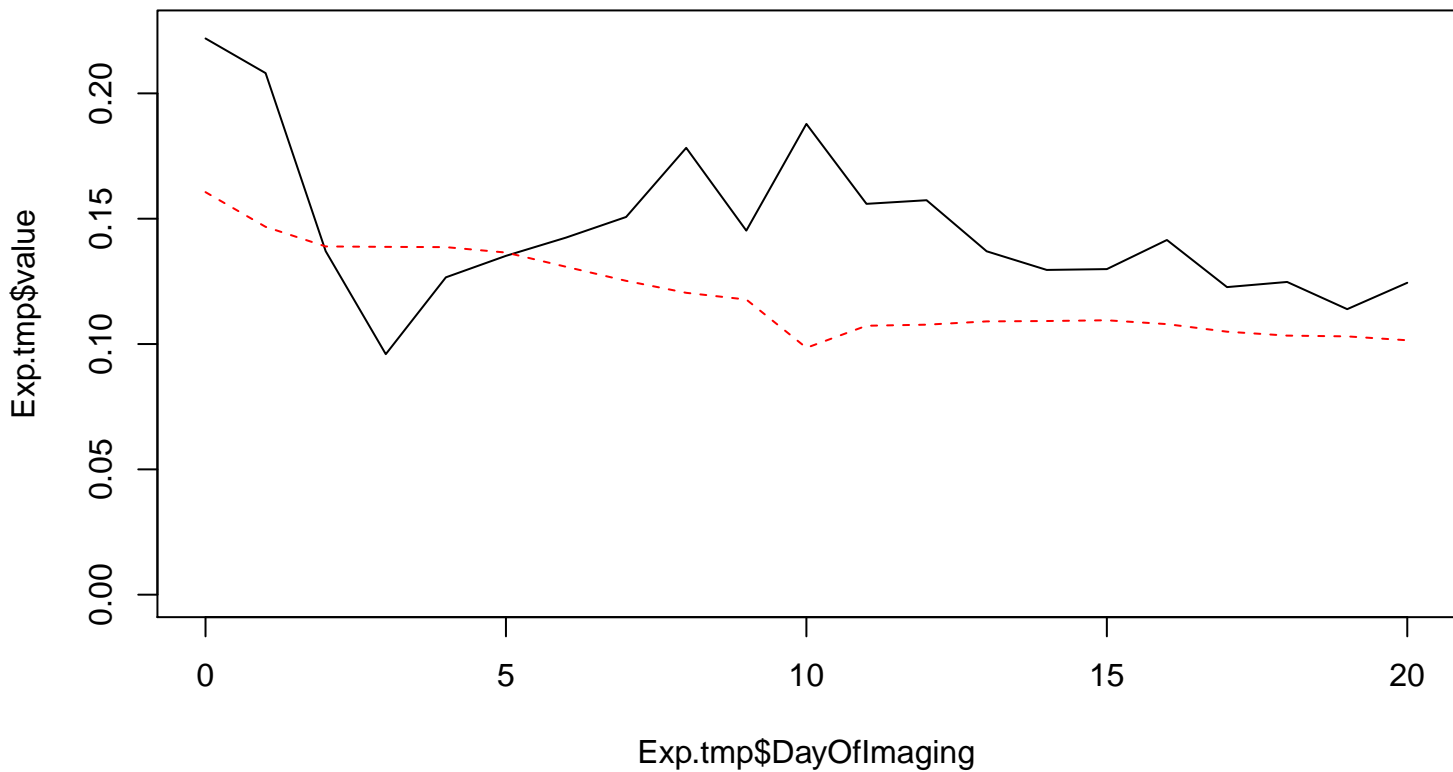
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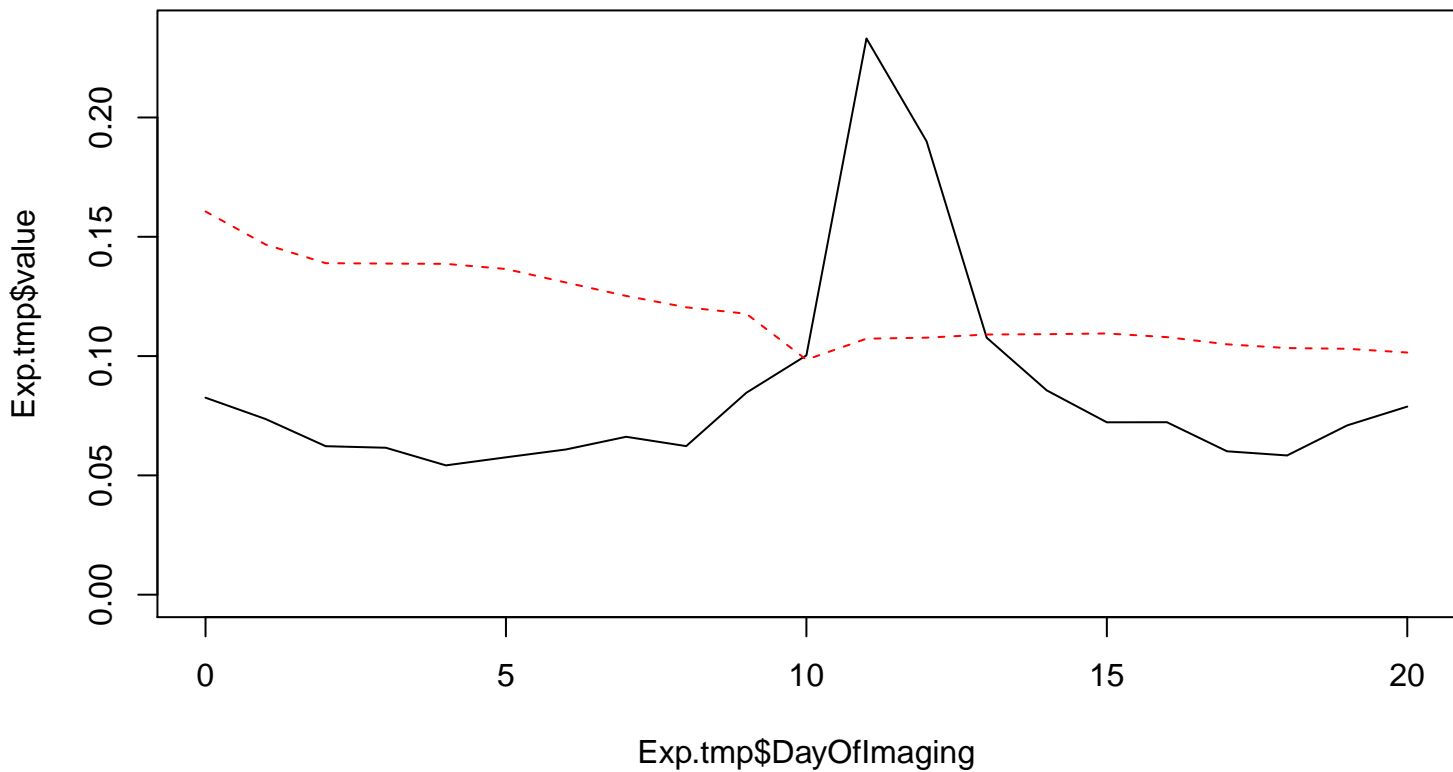
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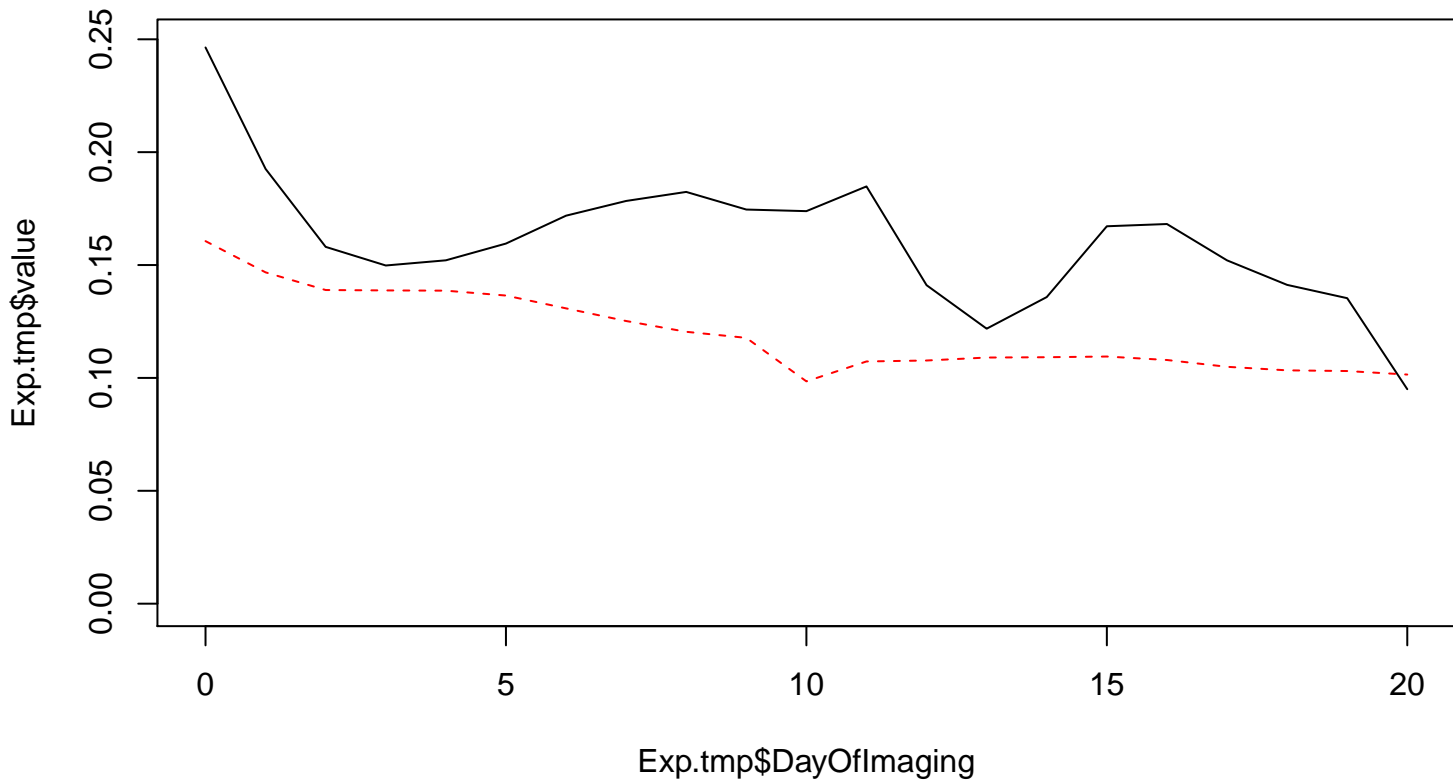
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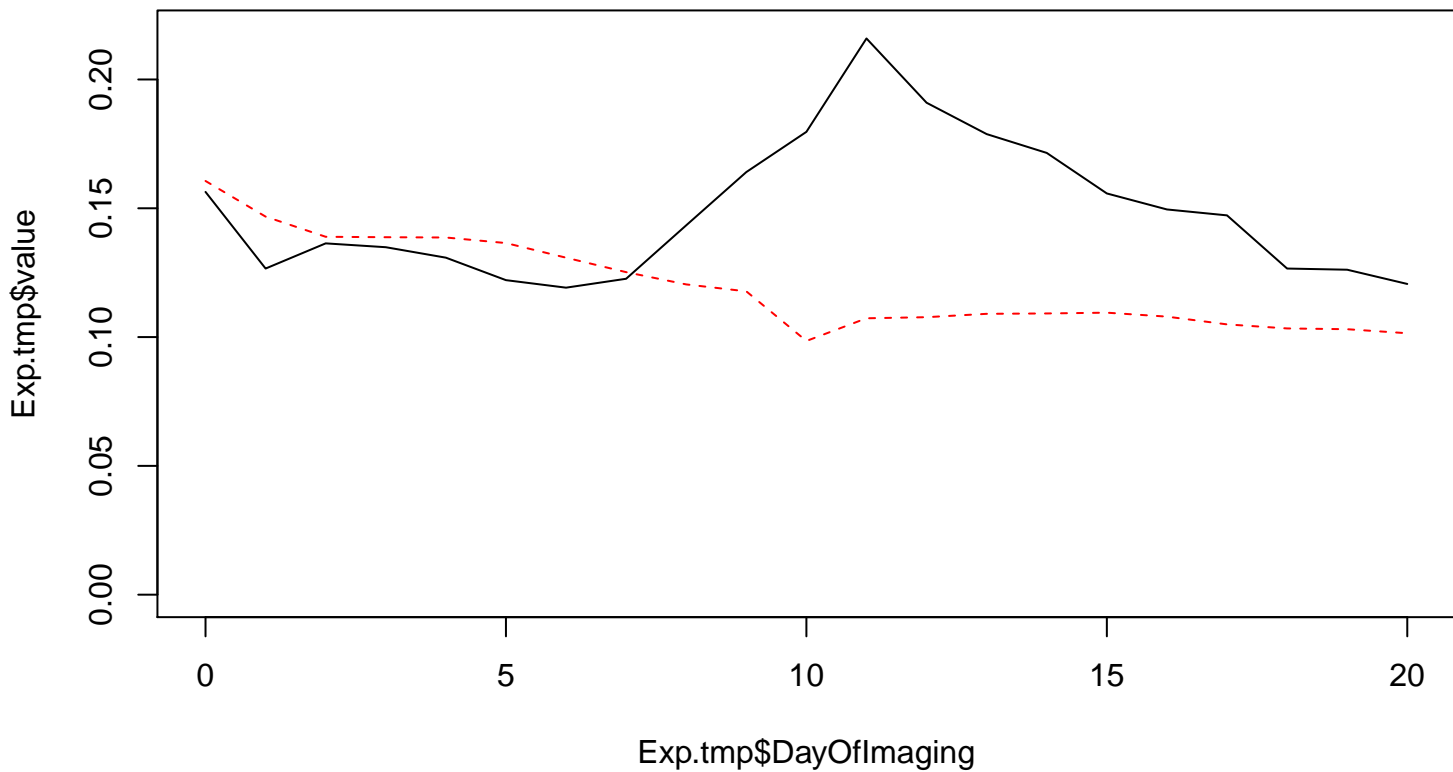
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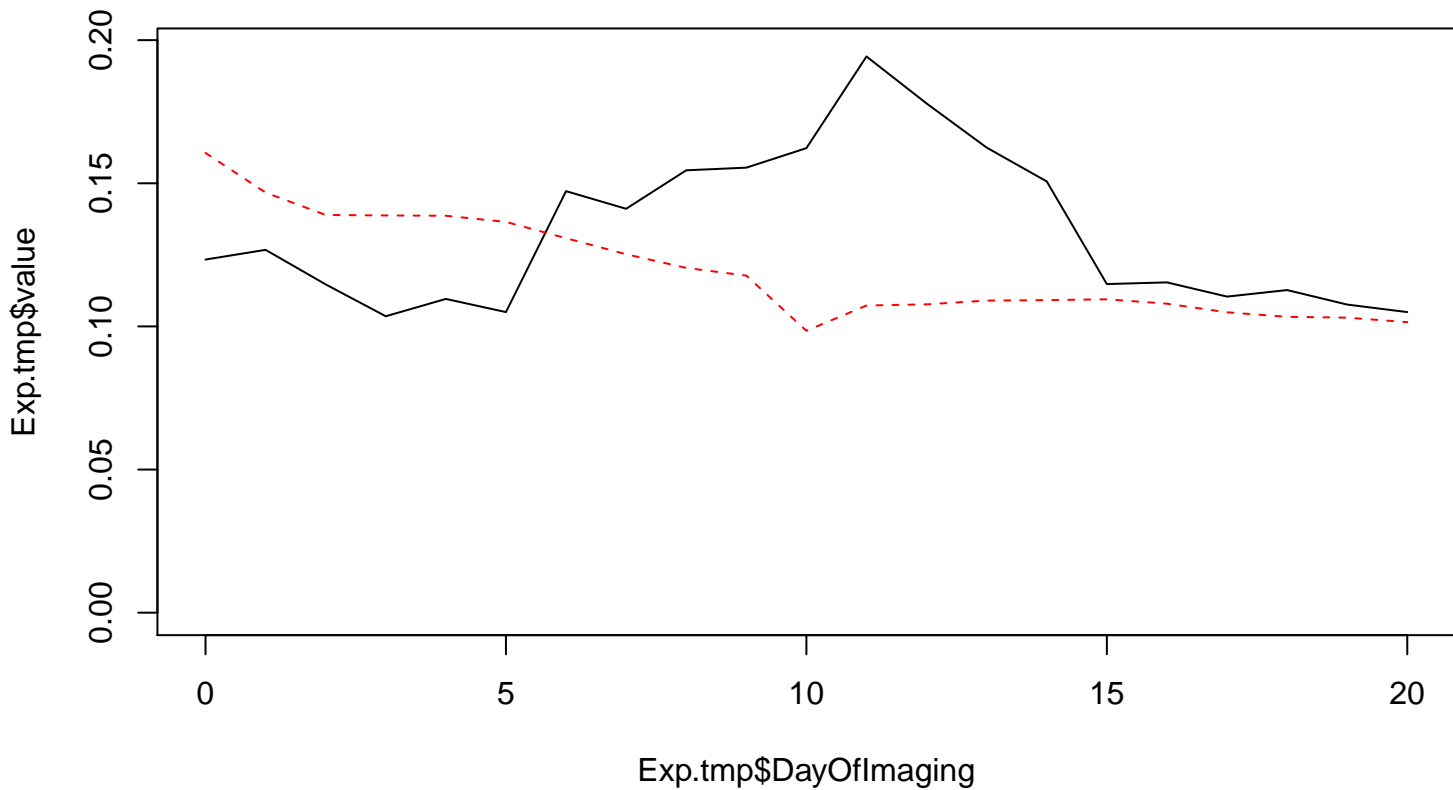
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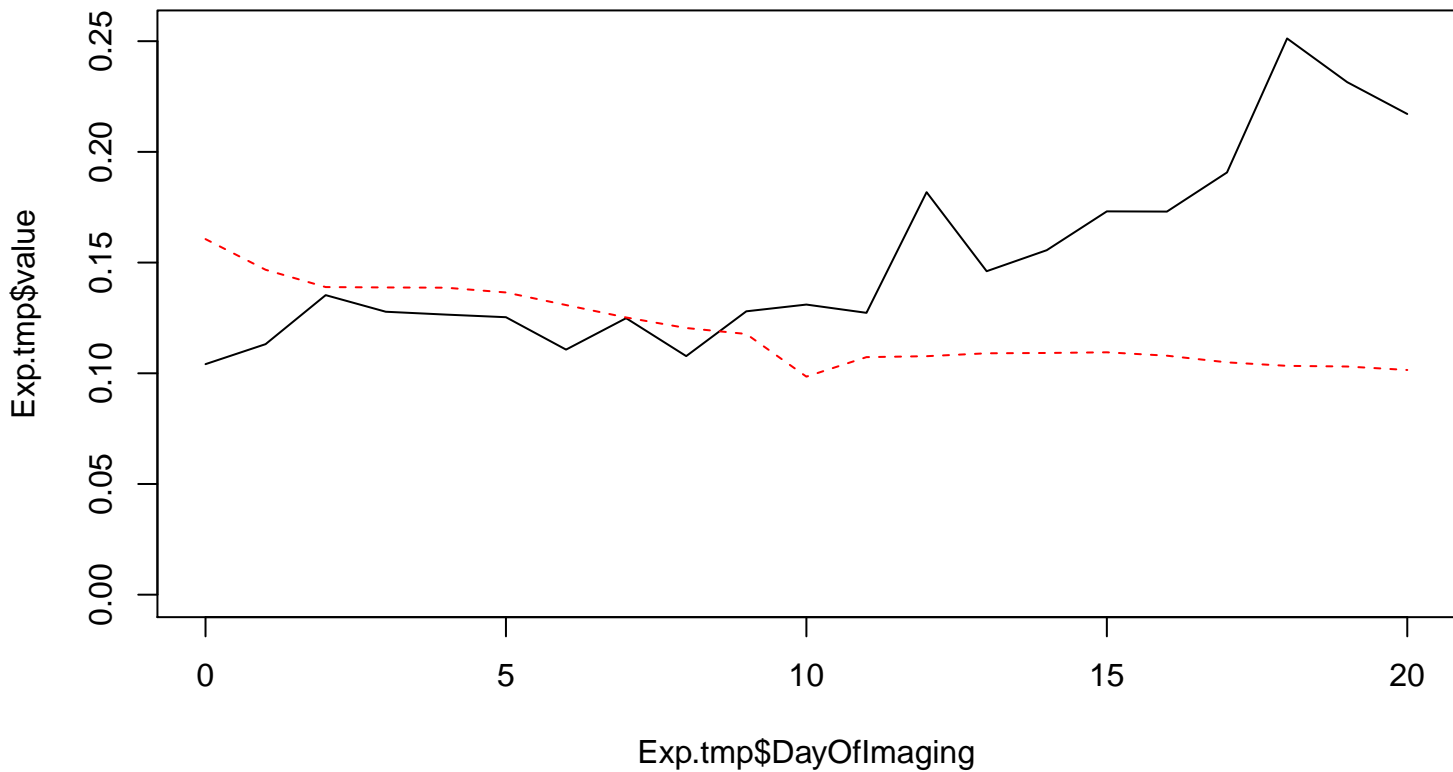
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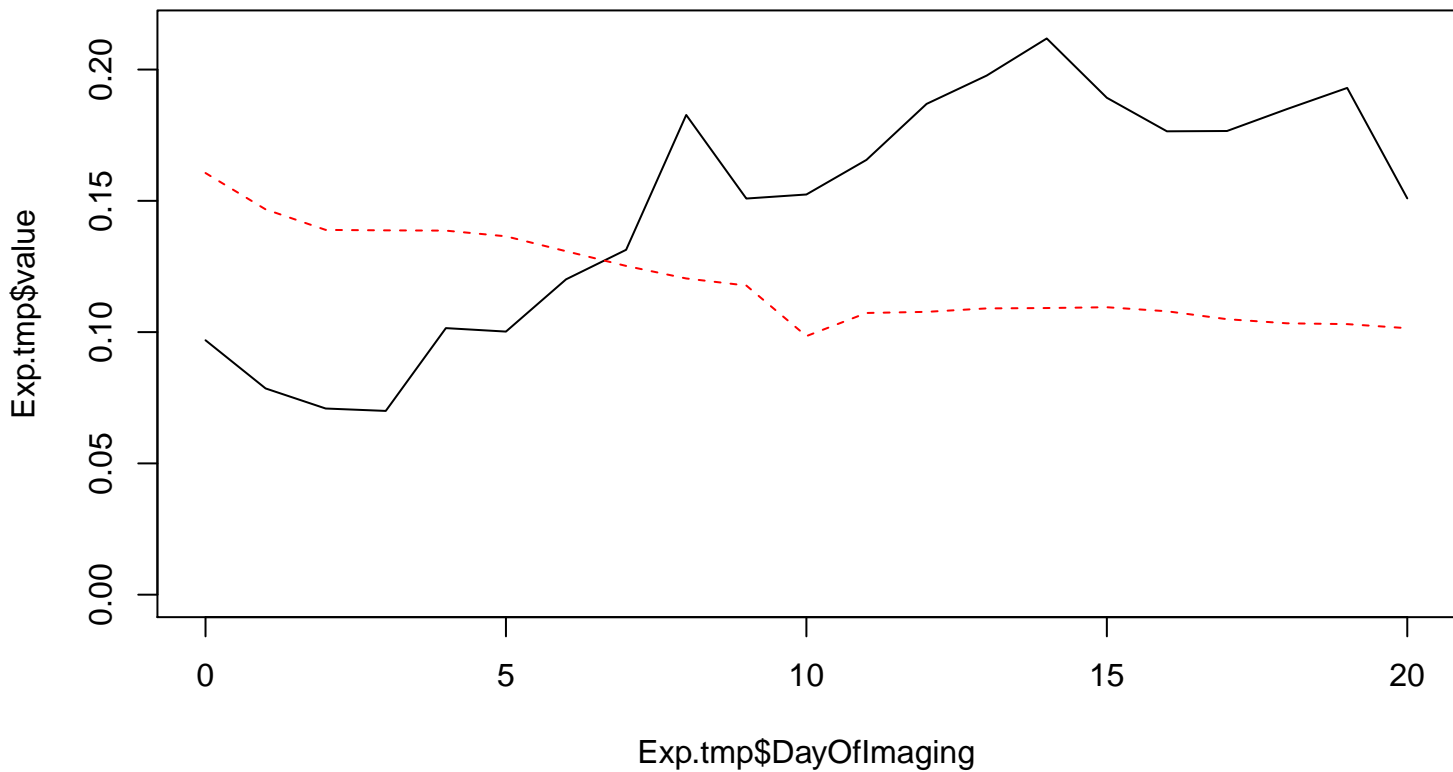
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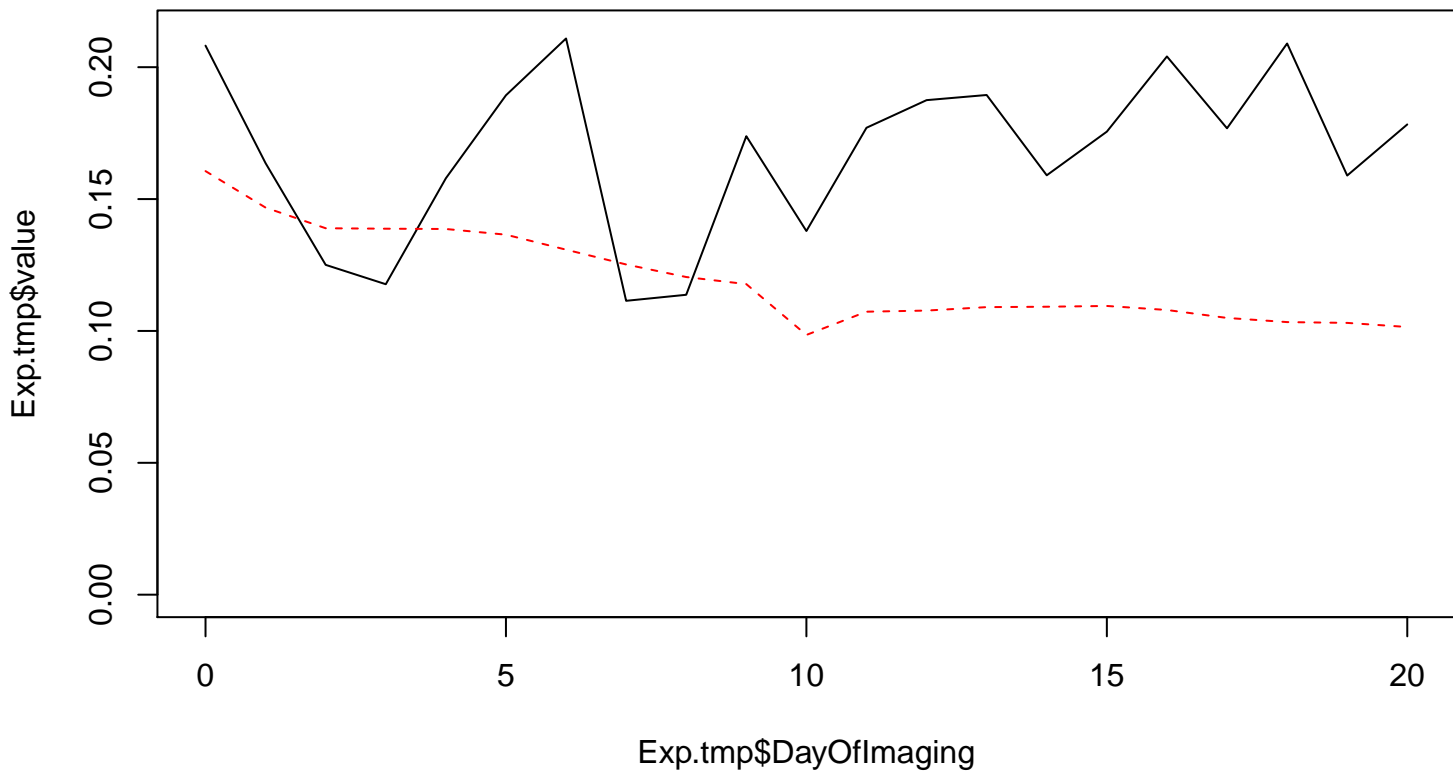
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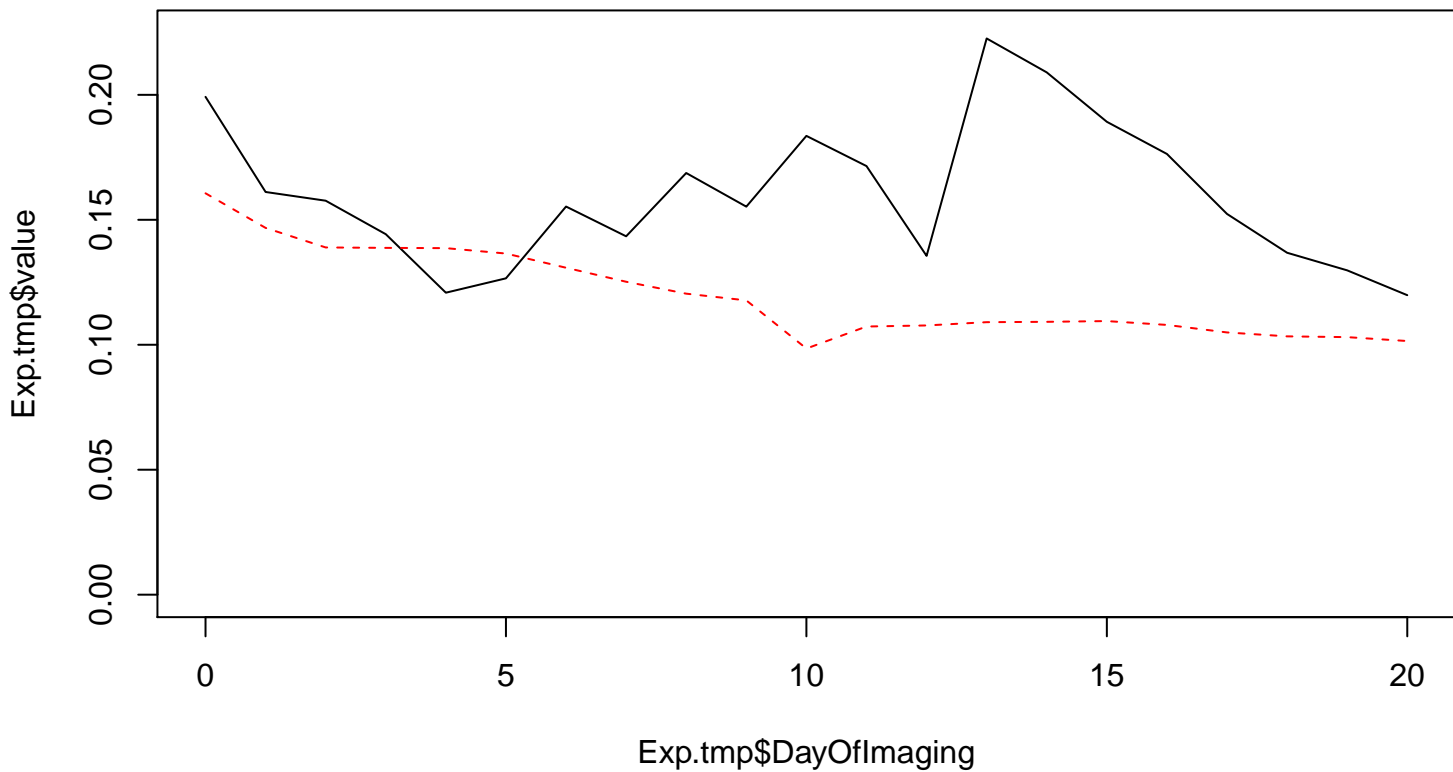
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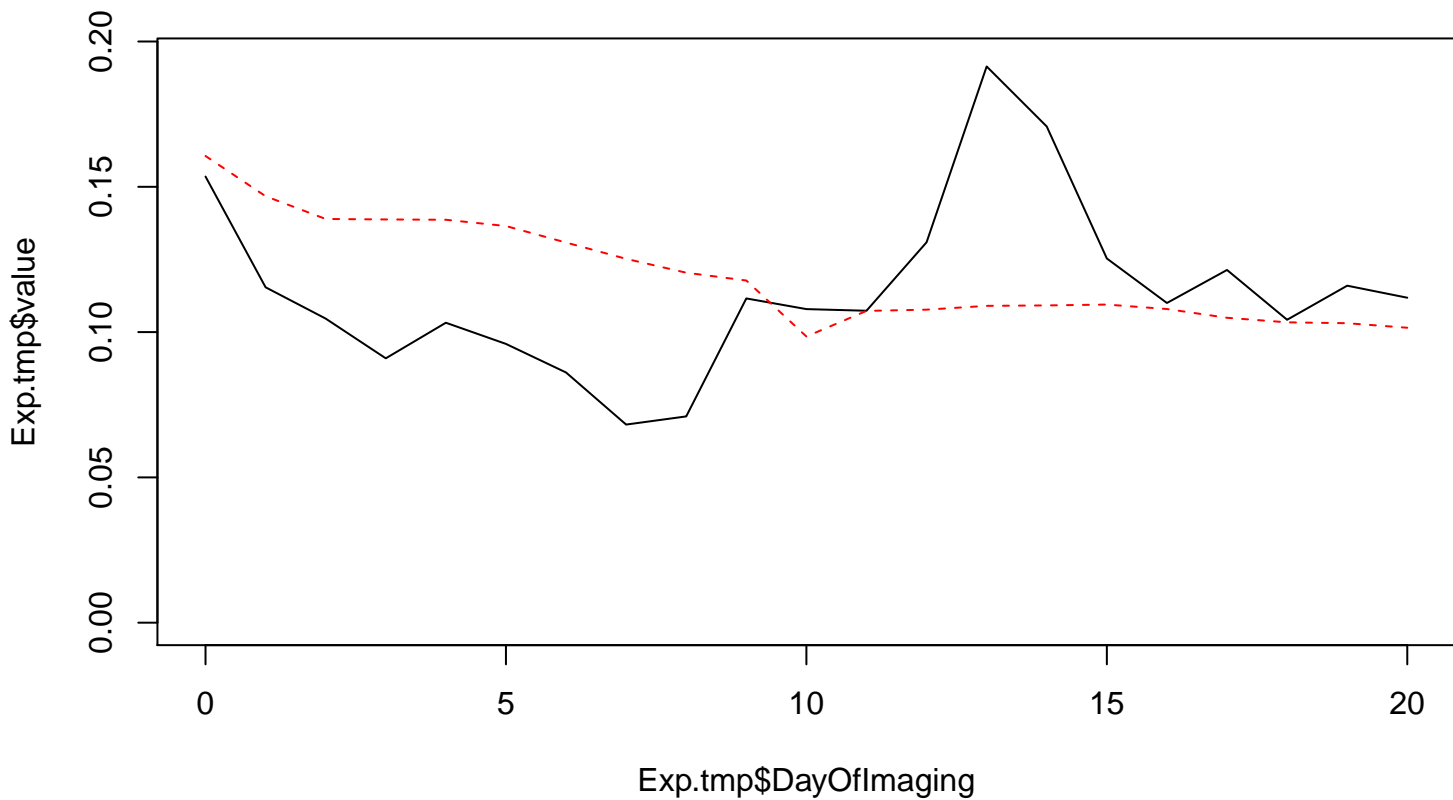
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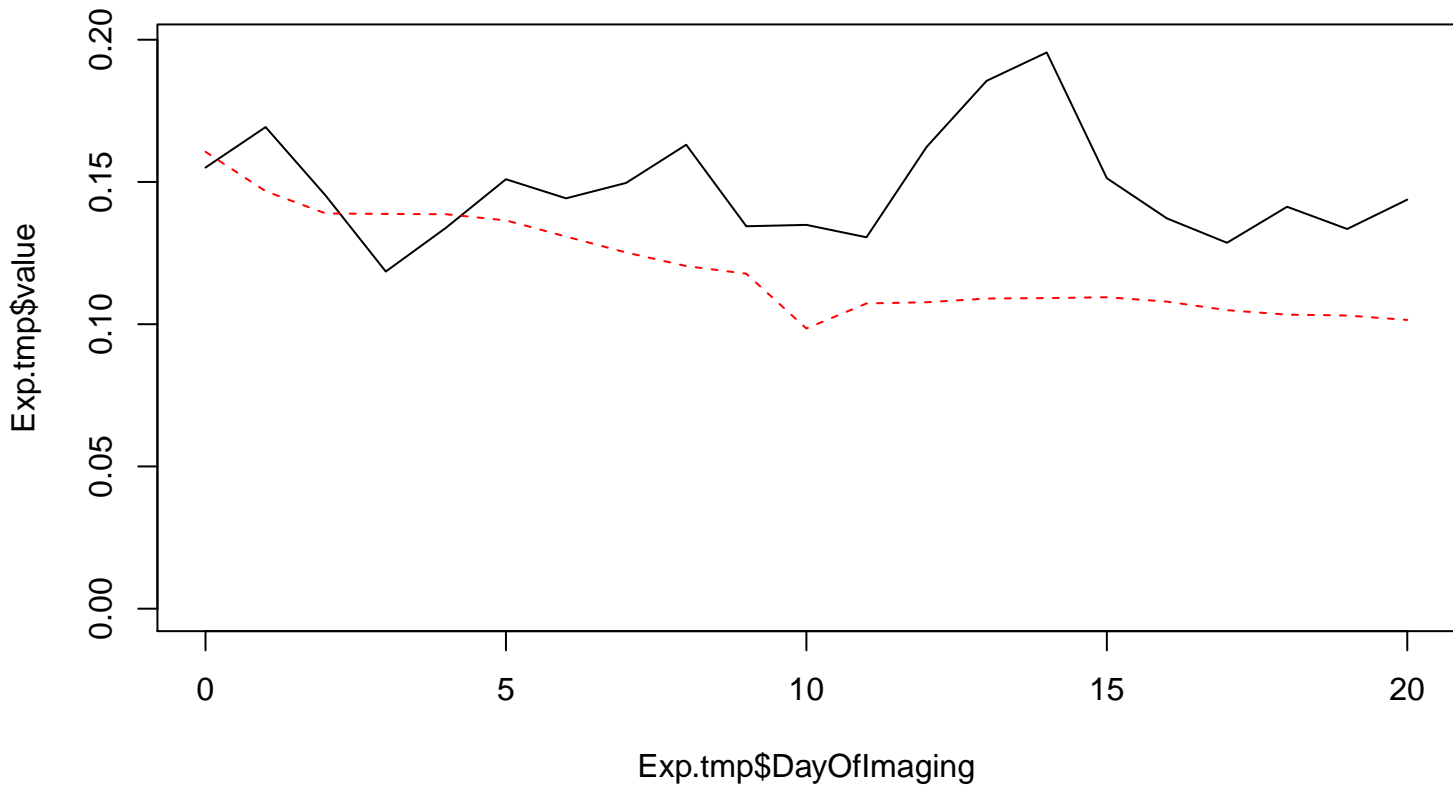
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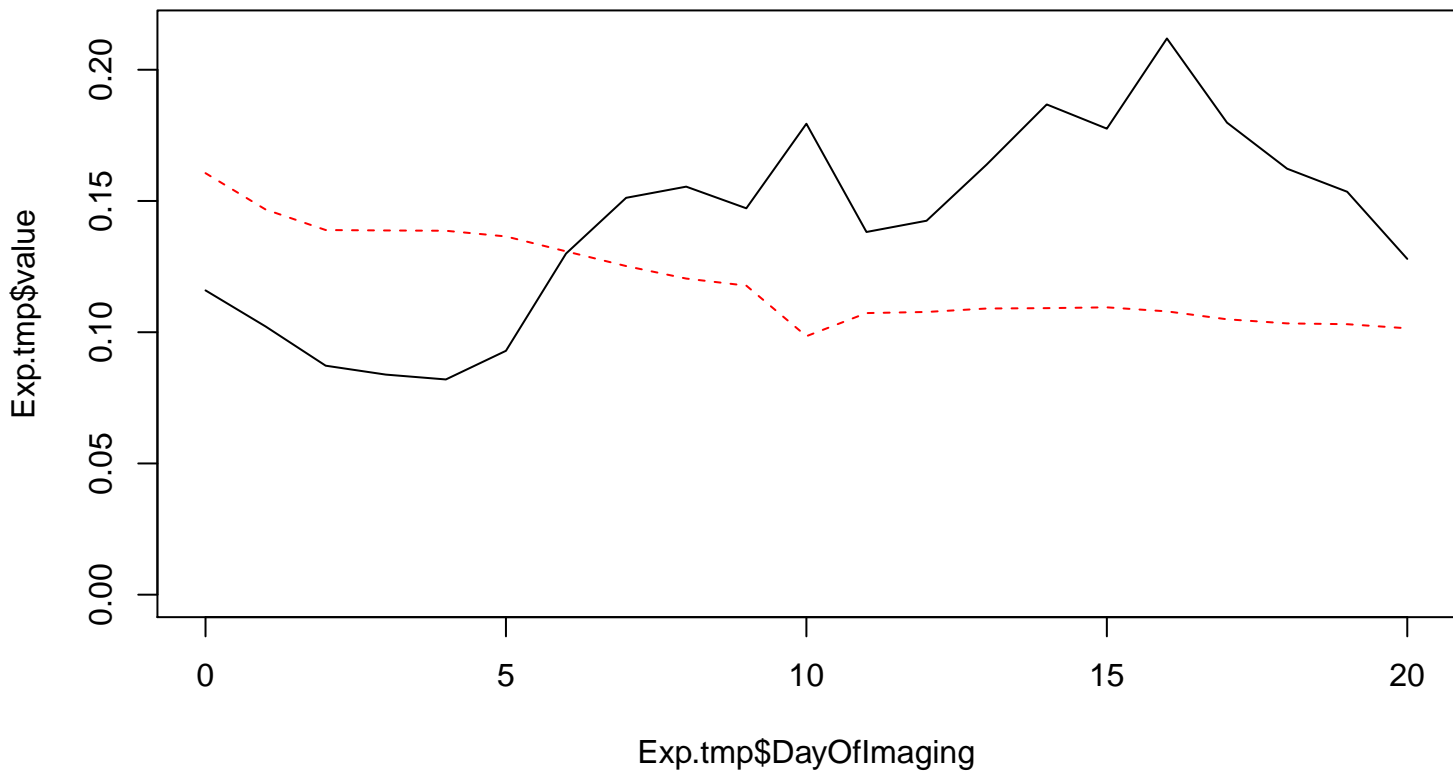
Density : E3_055516-D



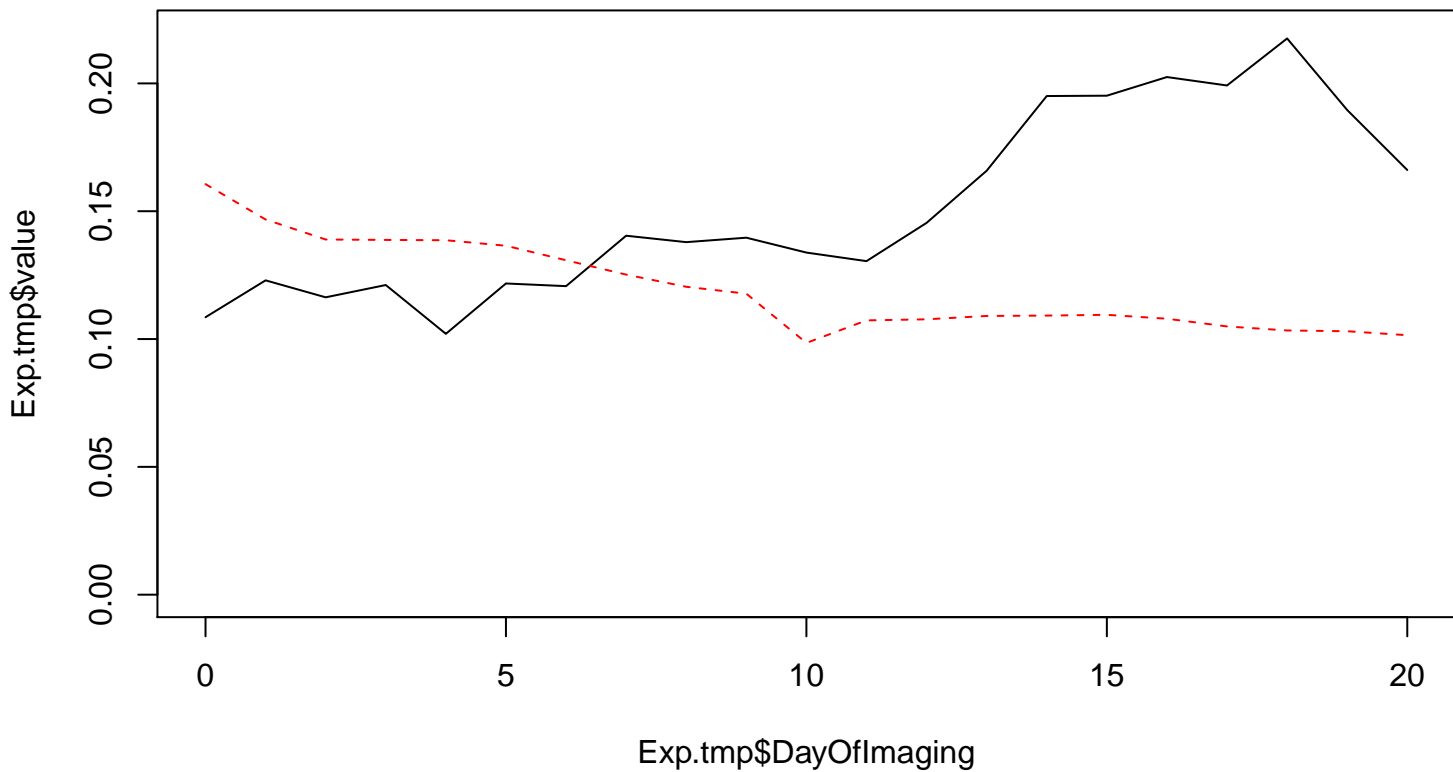
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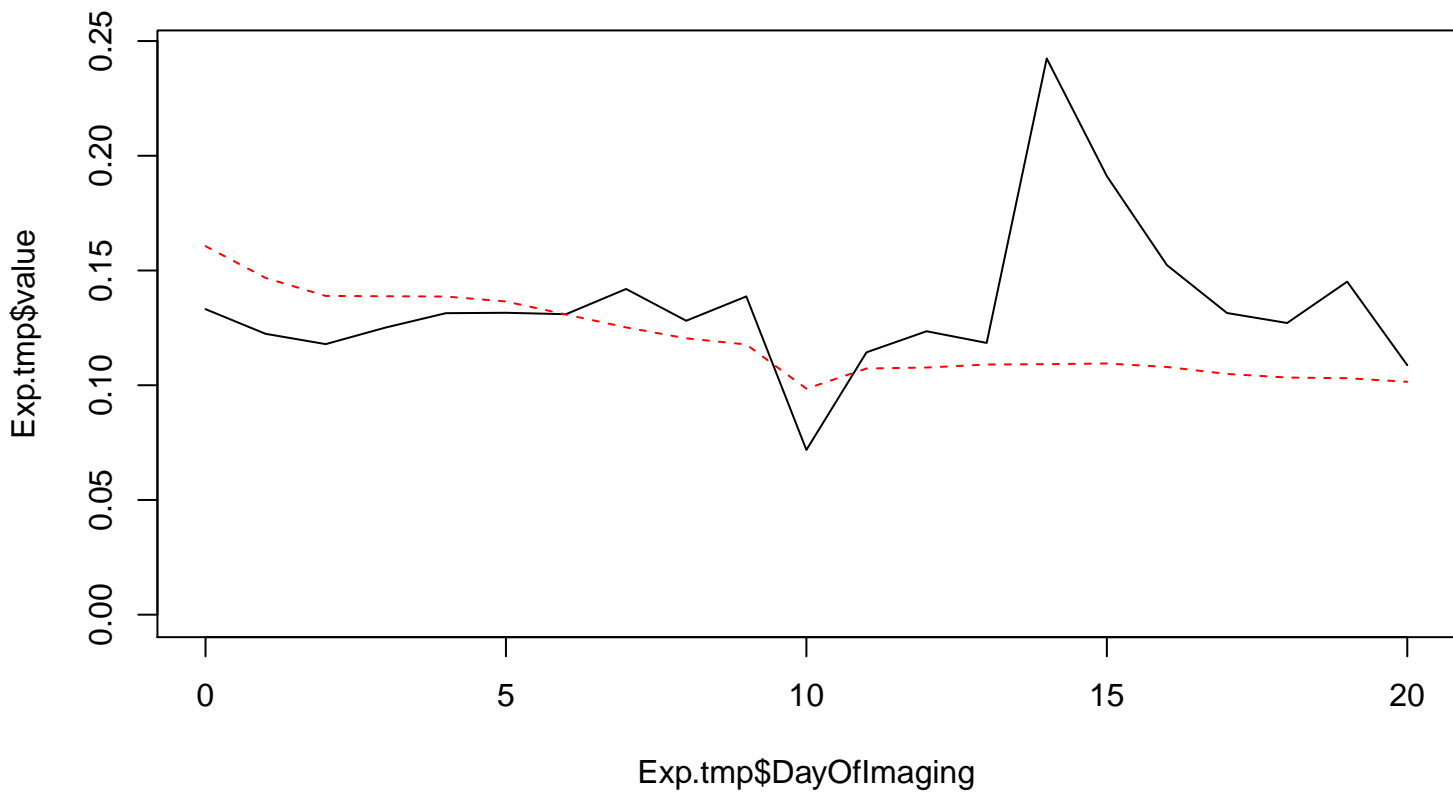
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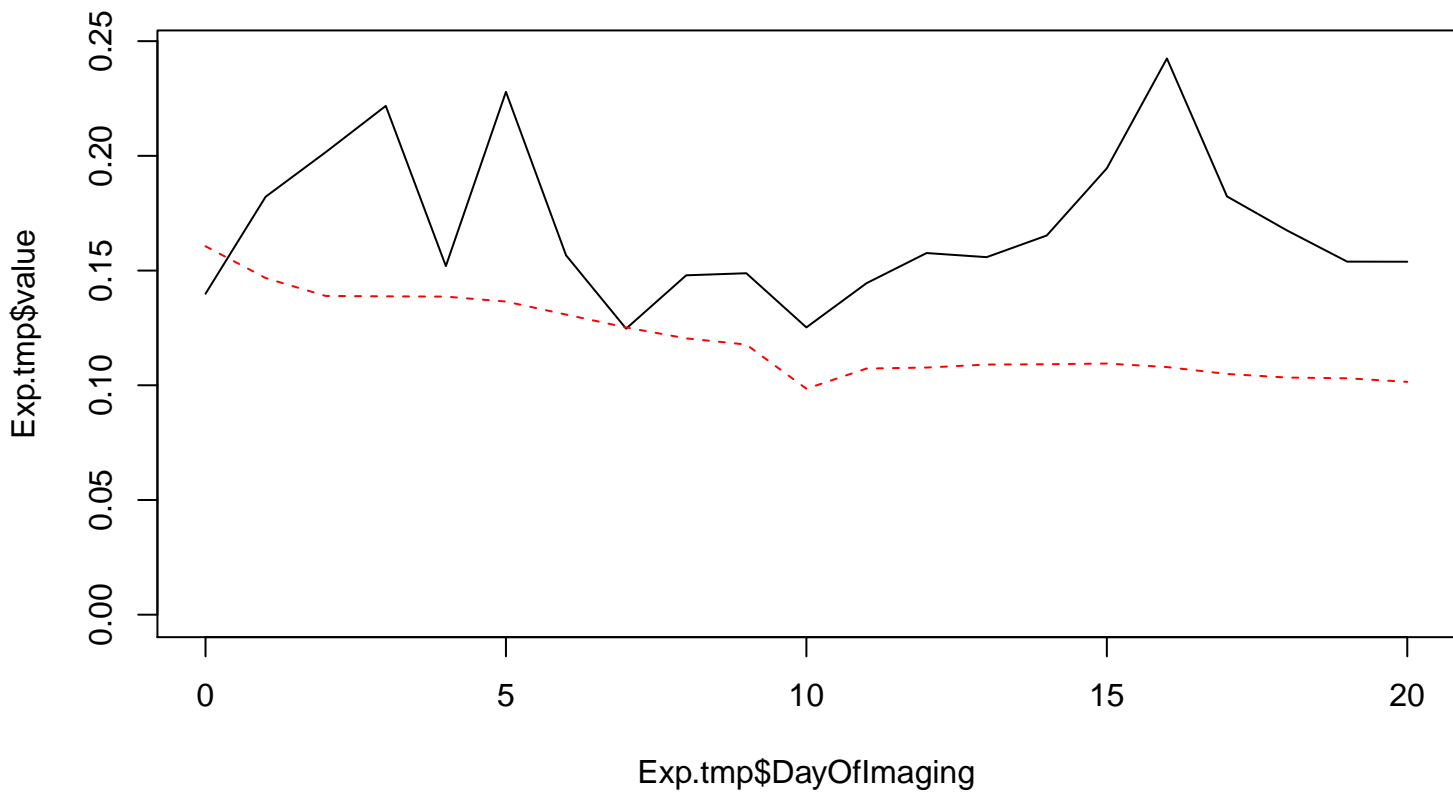
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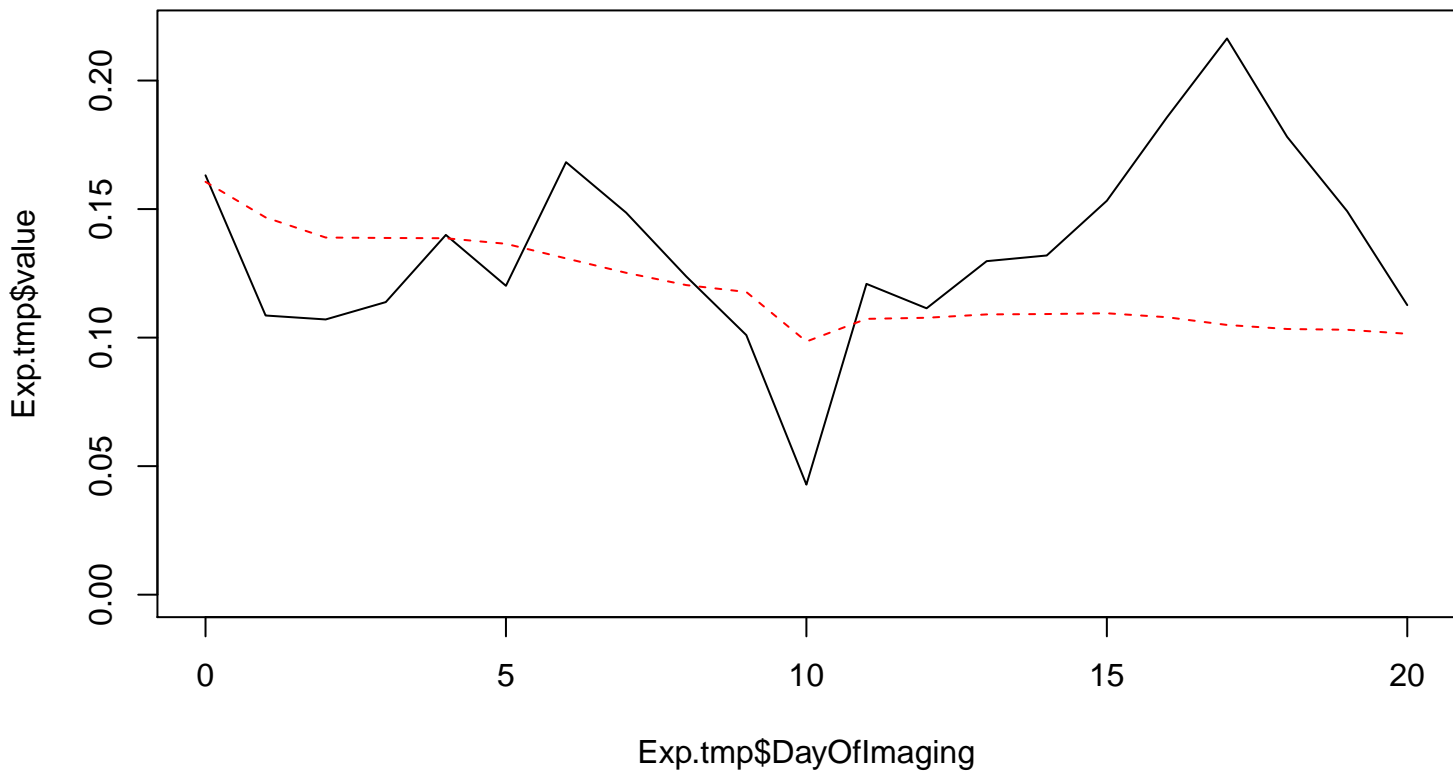
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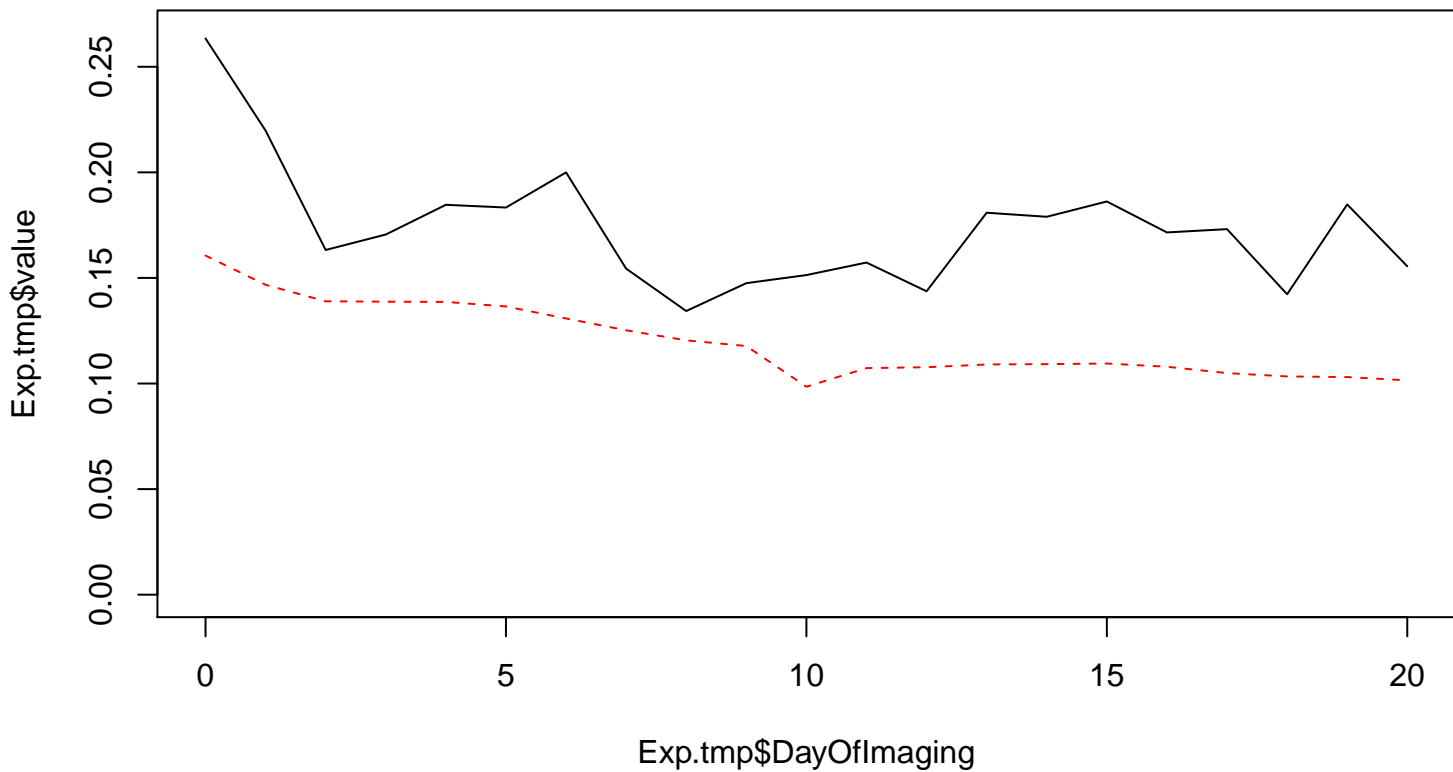
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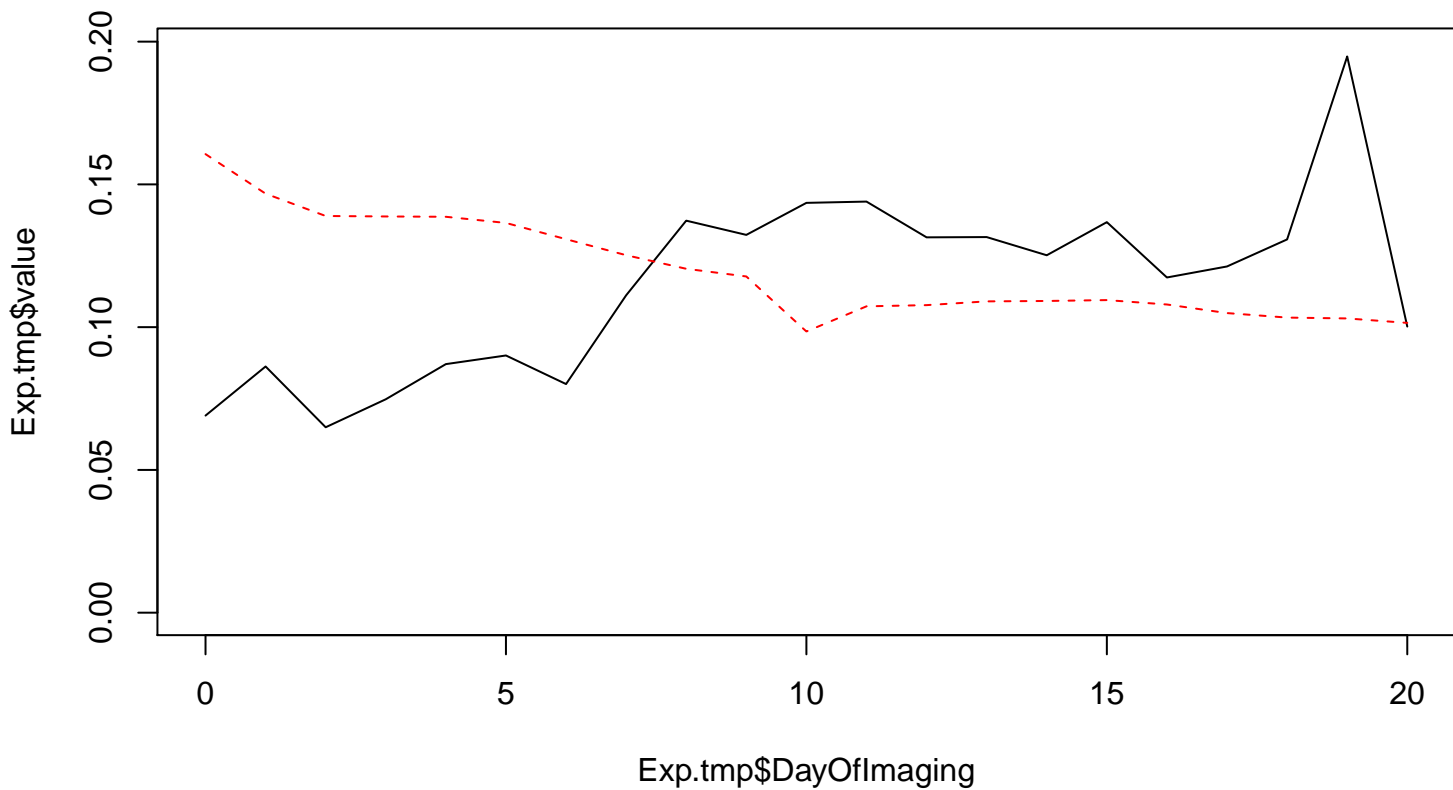
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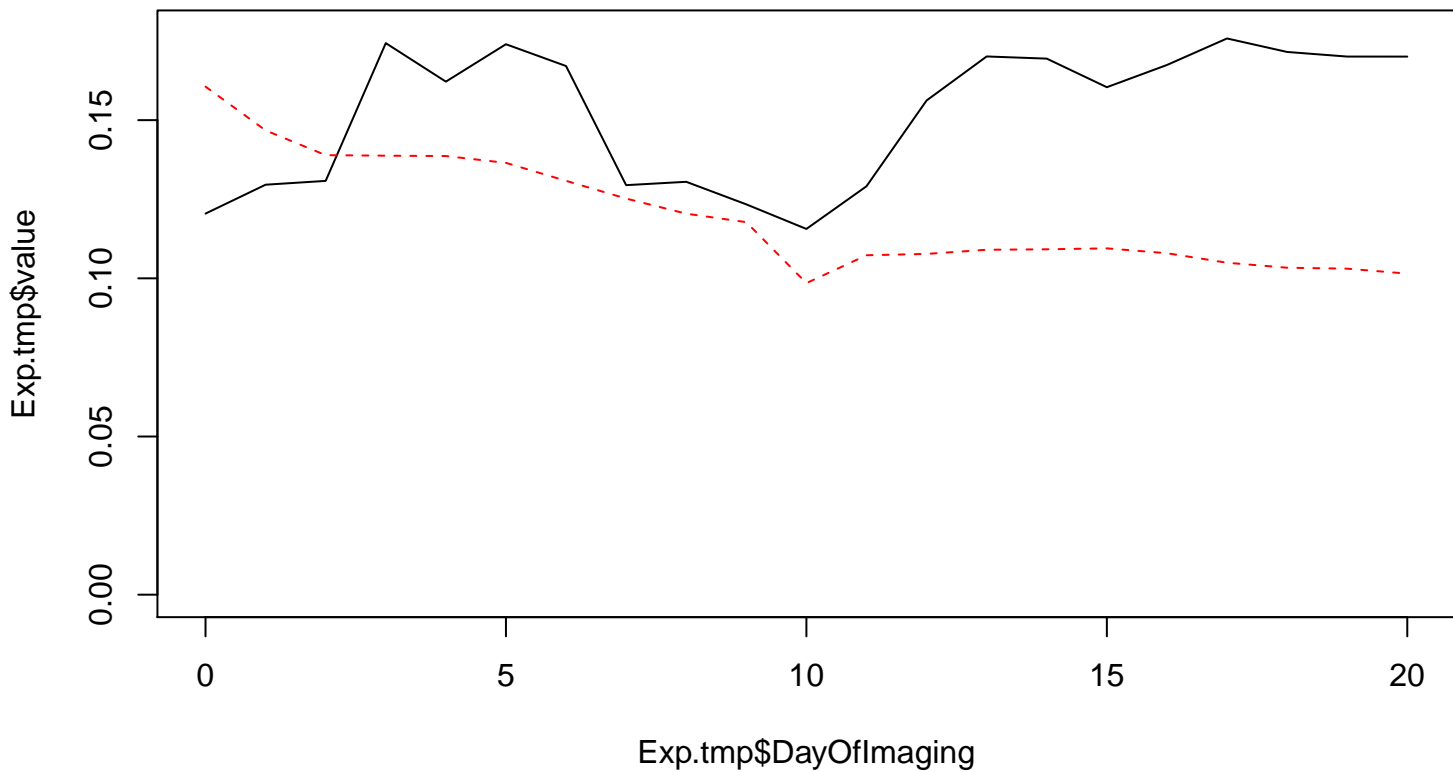
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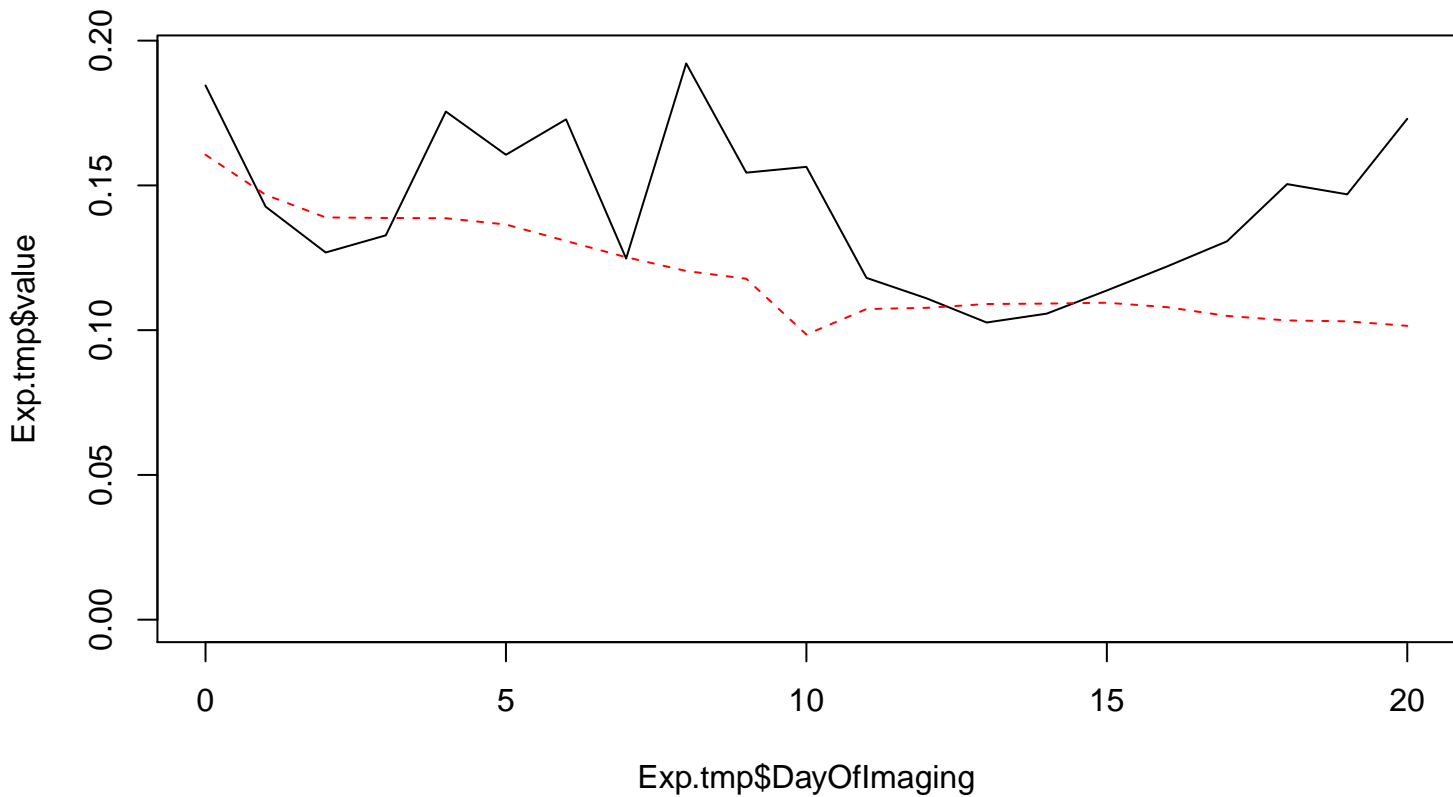
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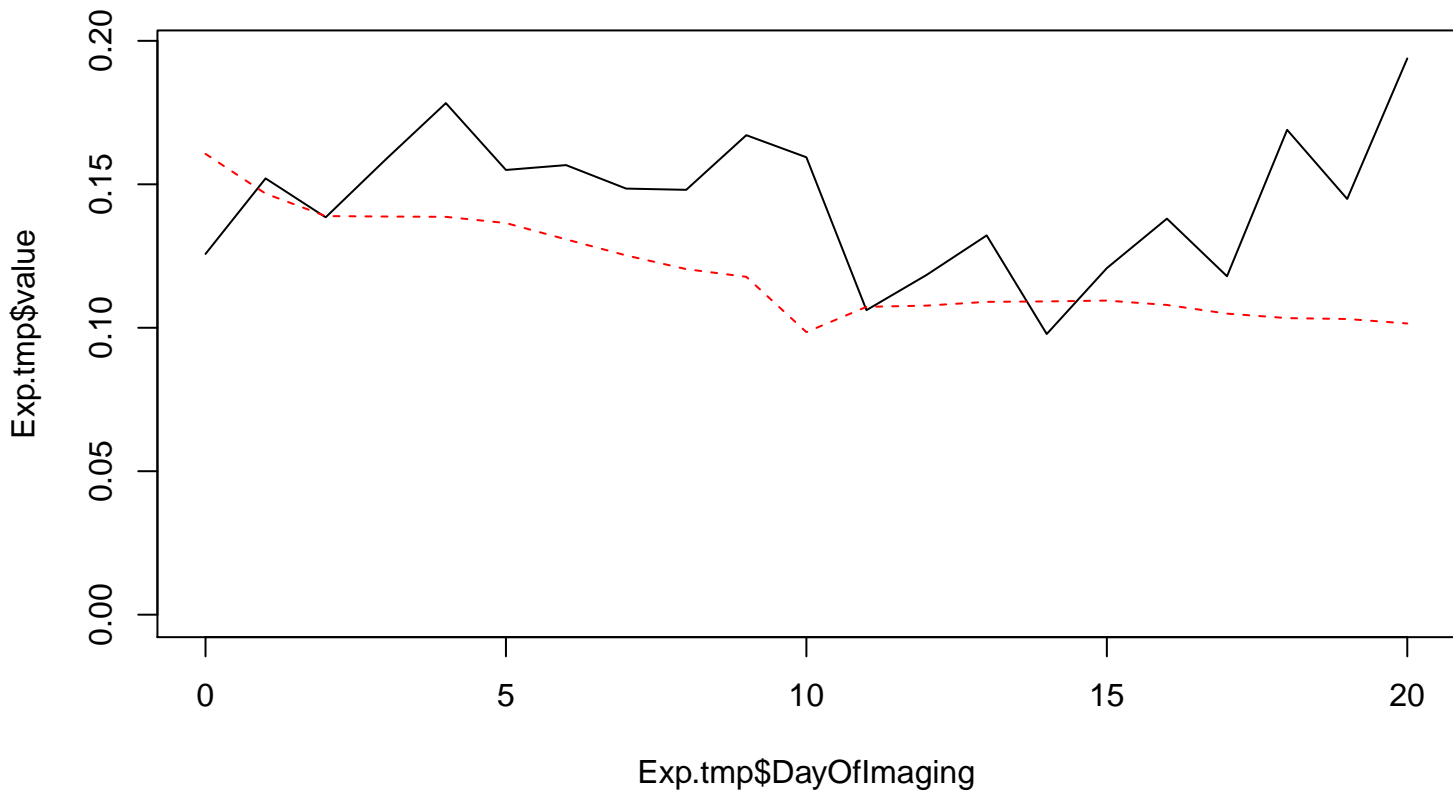
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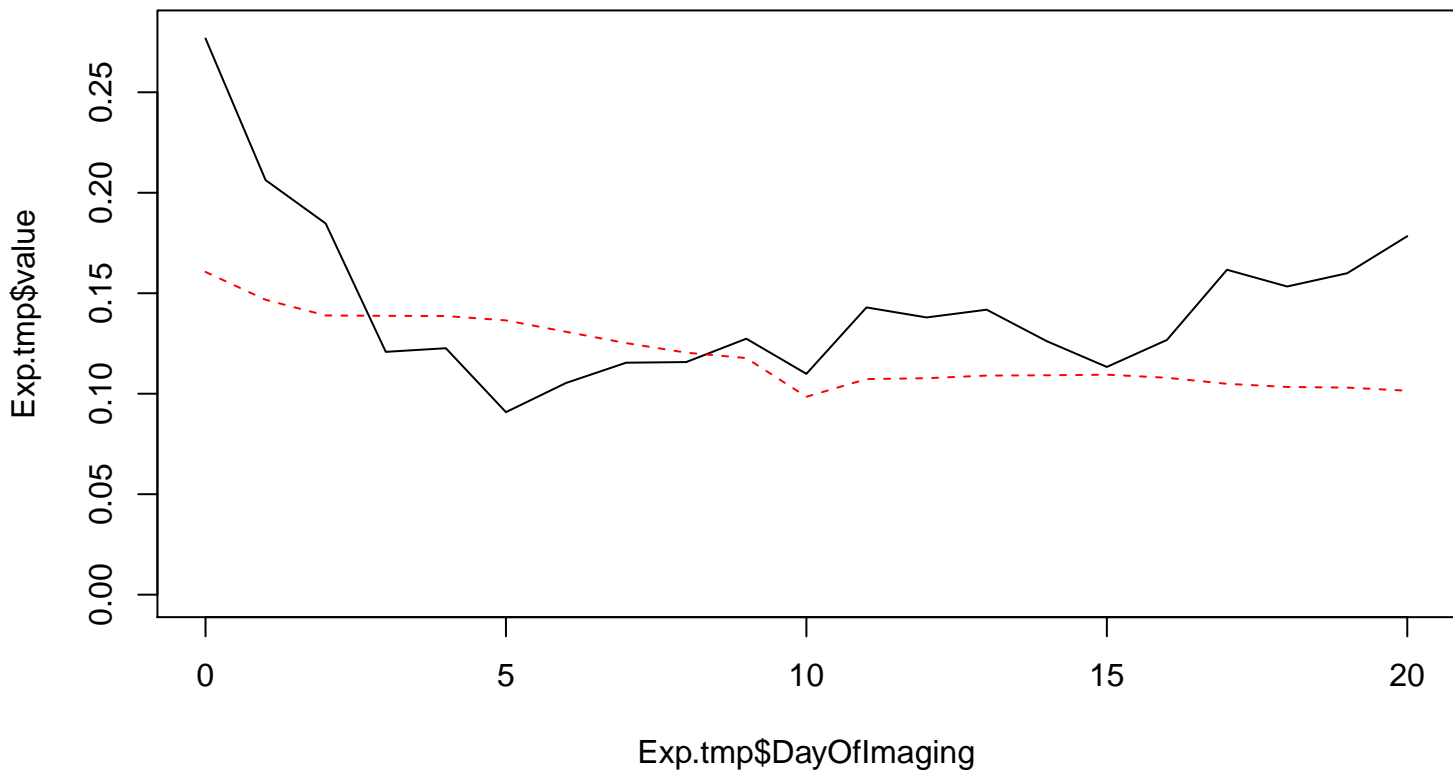
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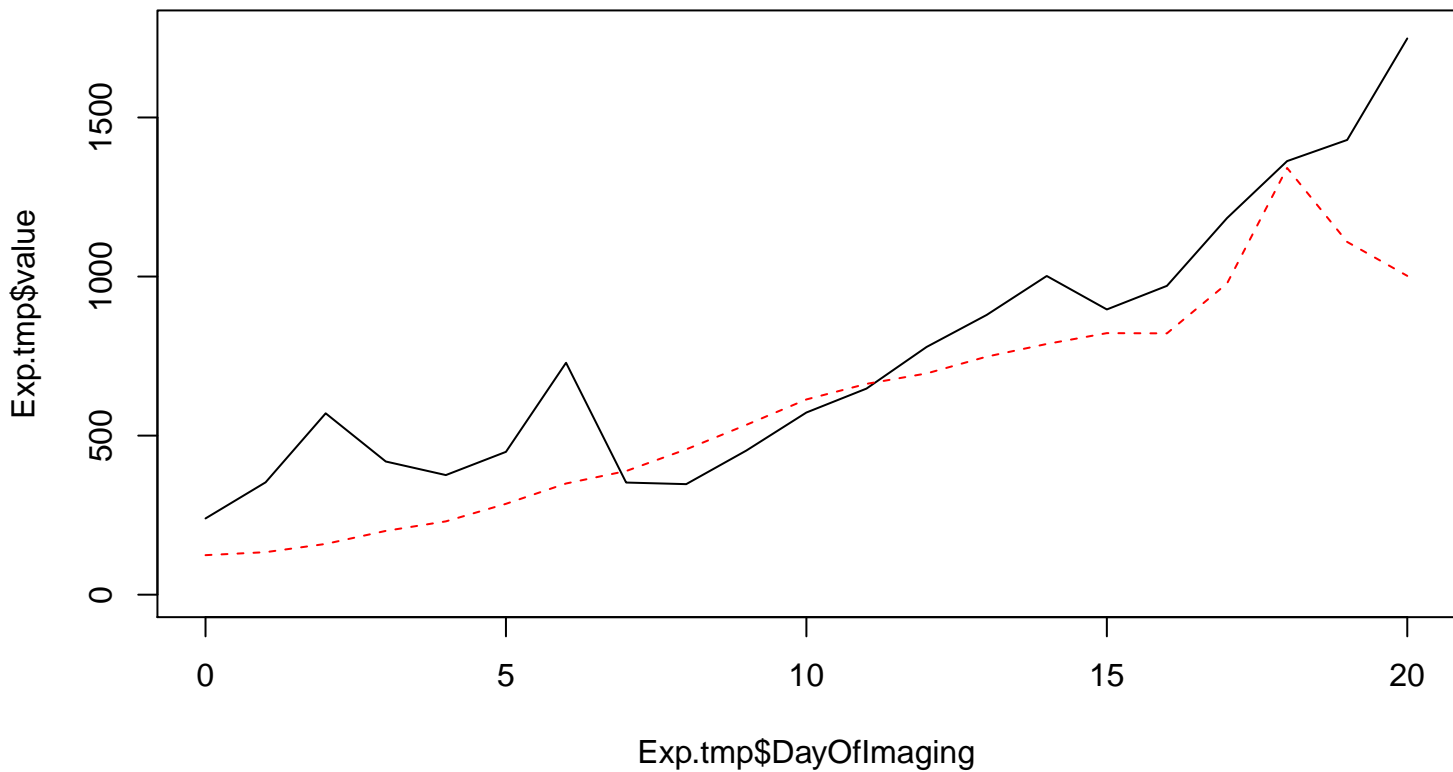
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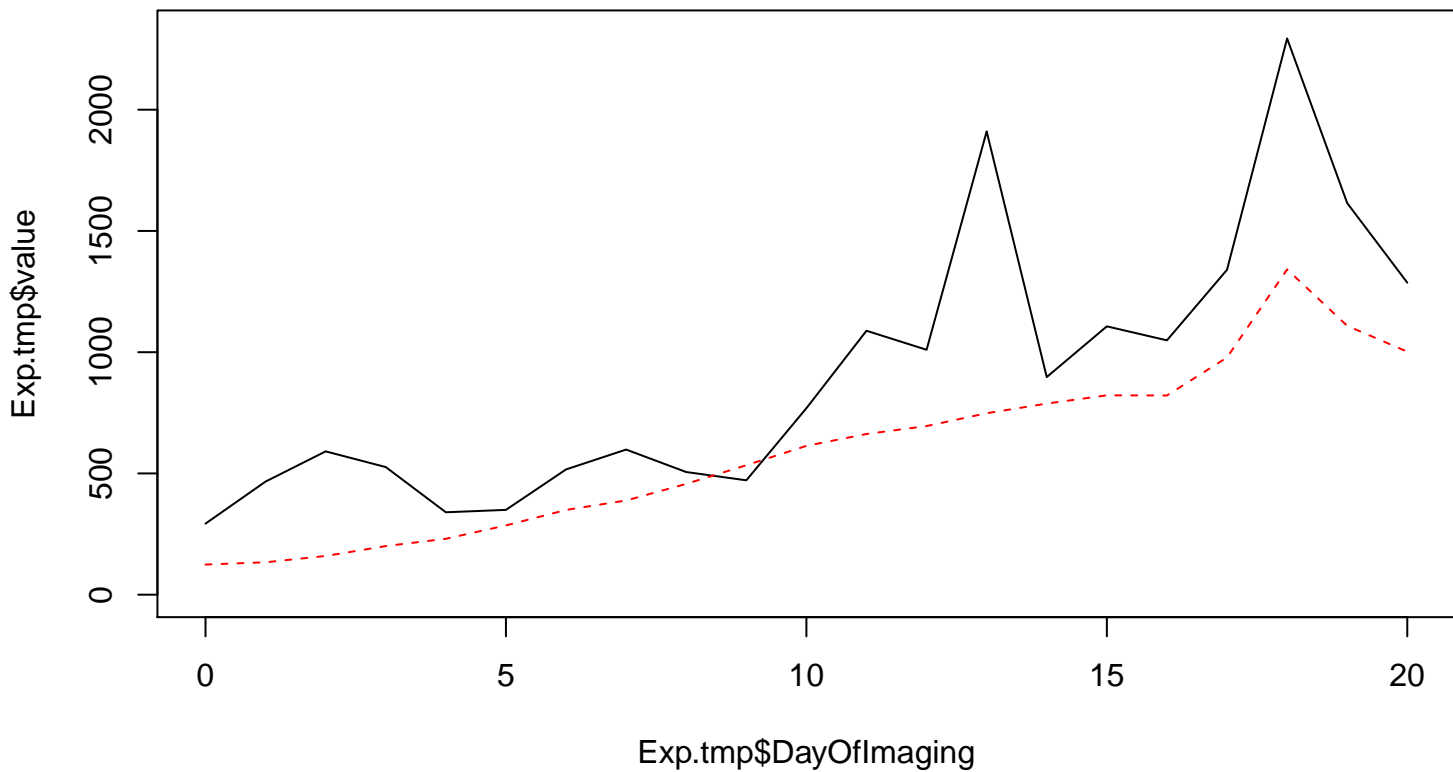
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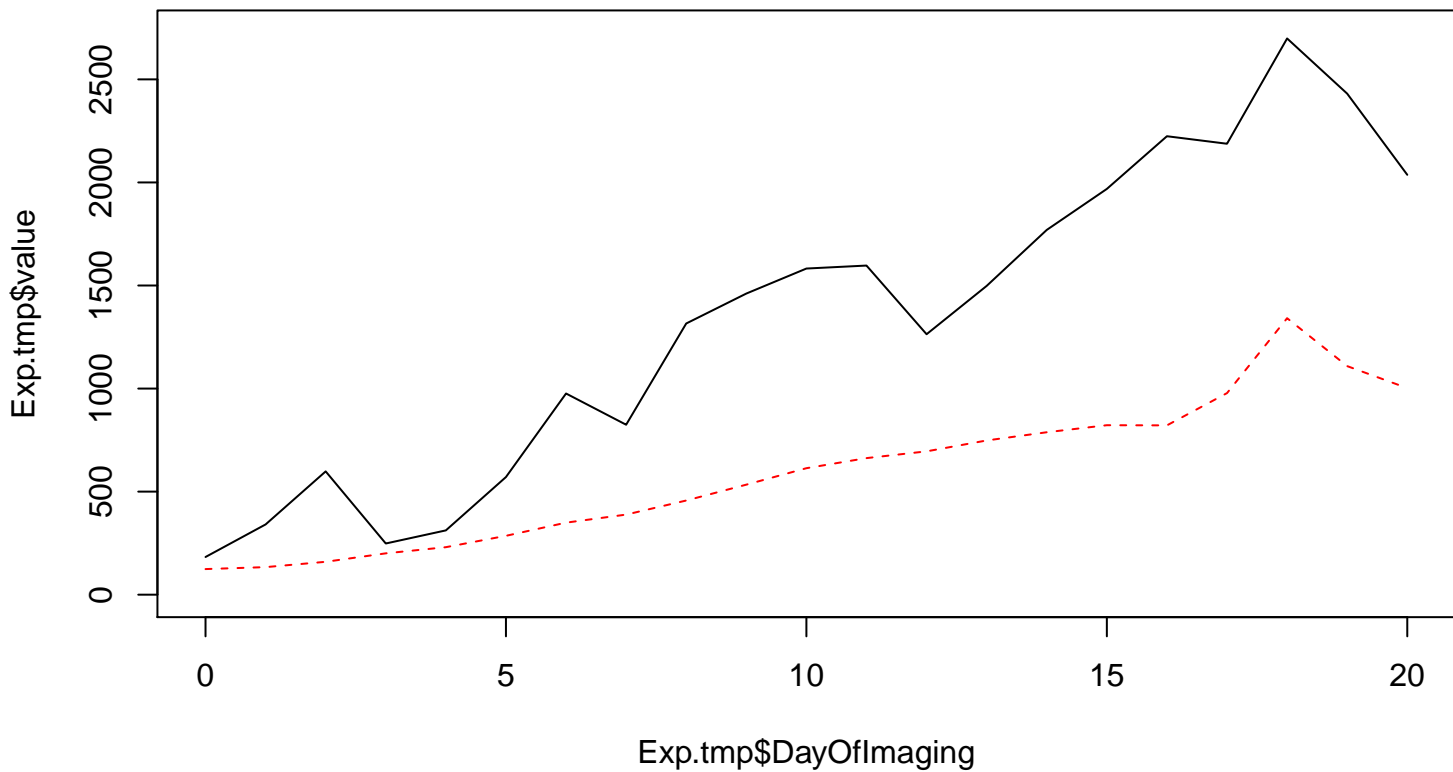
GH2 : E1_053355-D



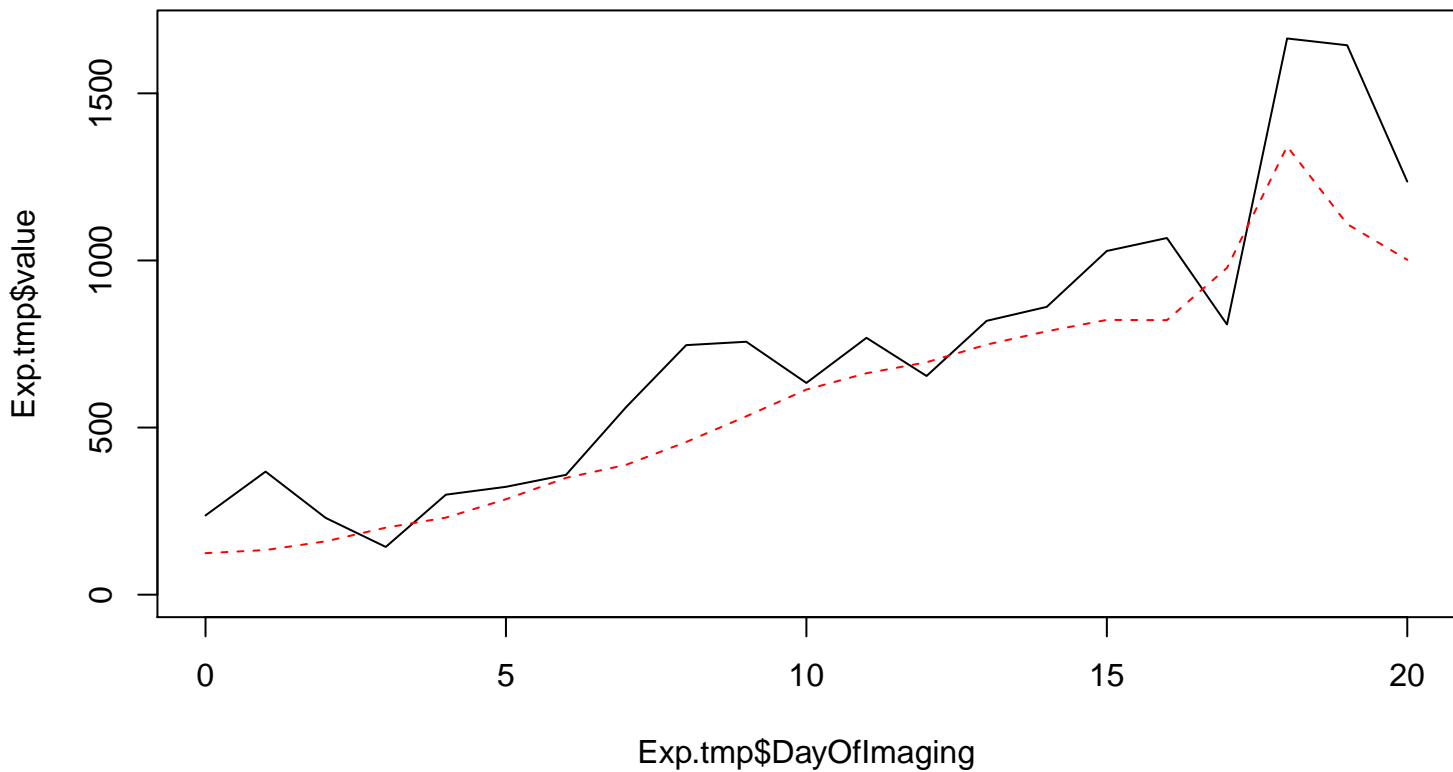
GH2 : E1_053461-D



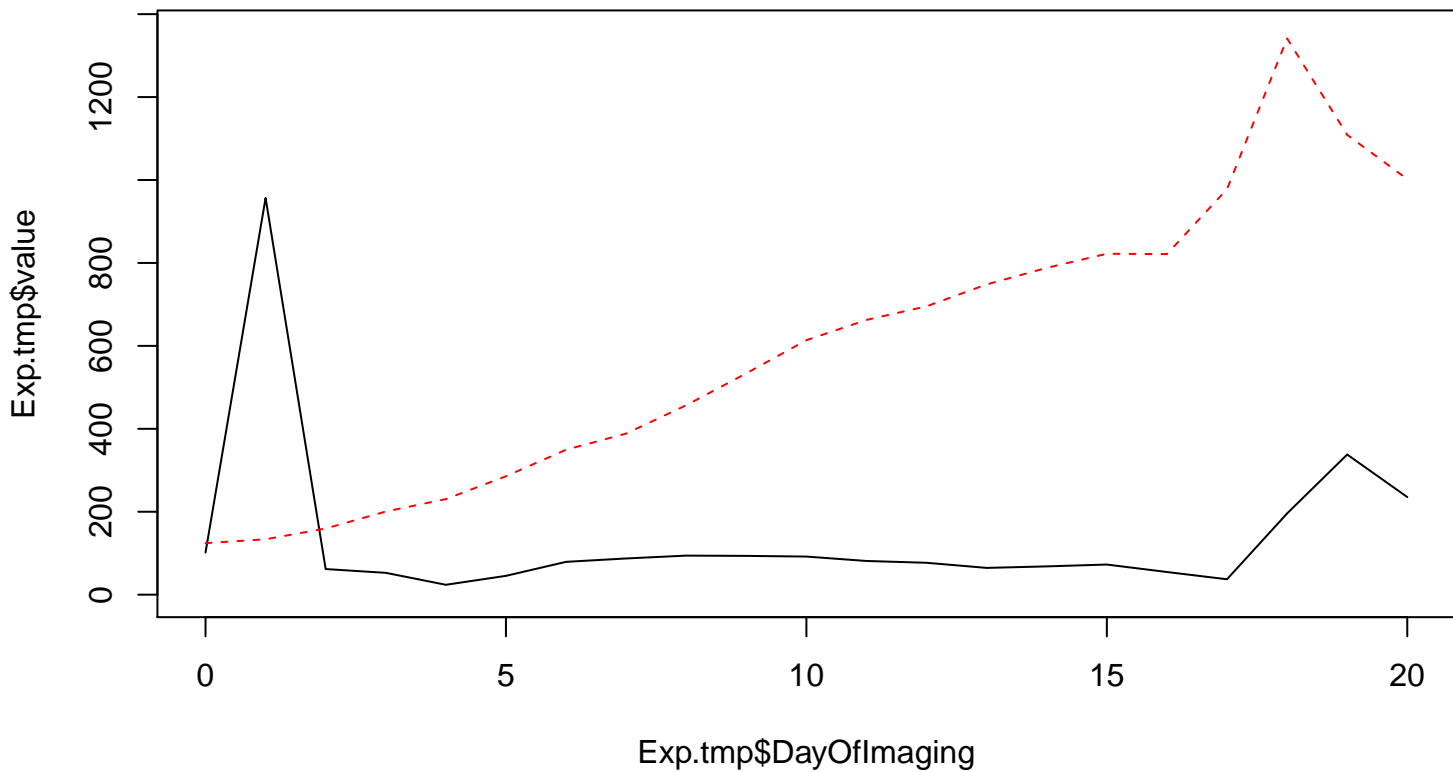
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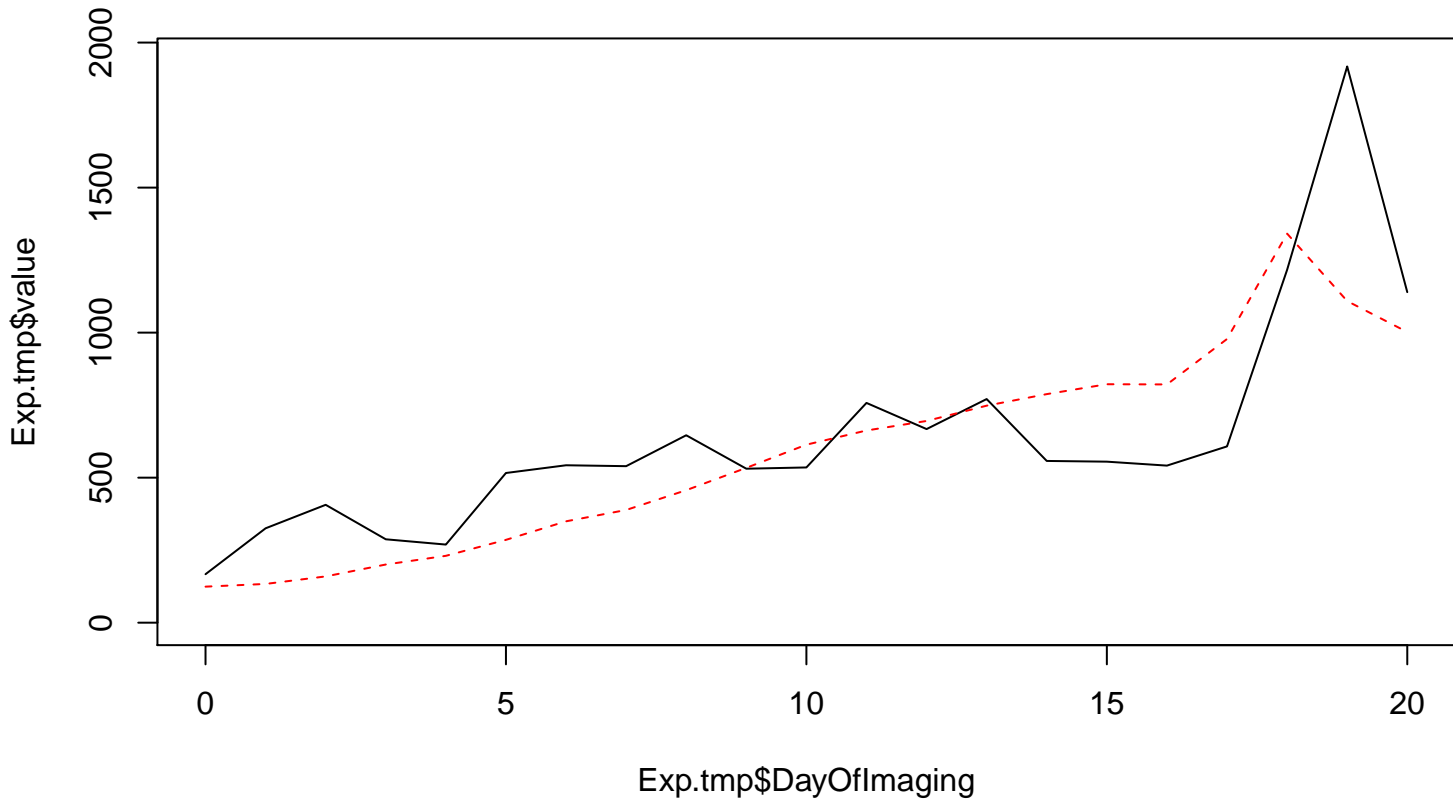
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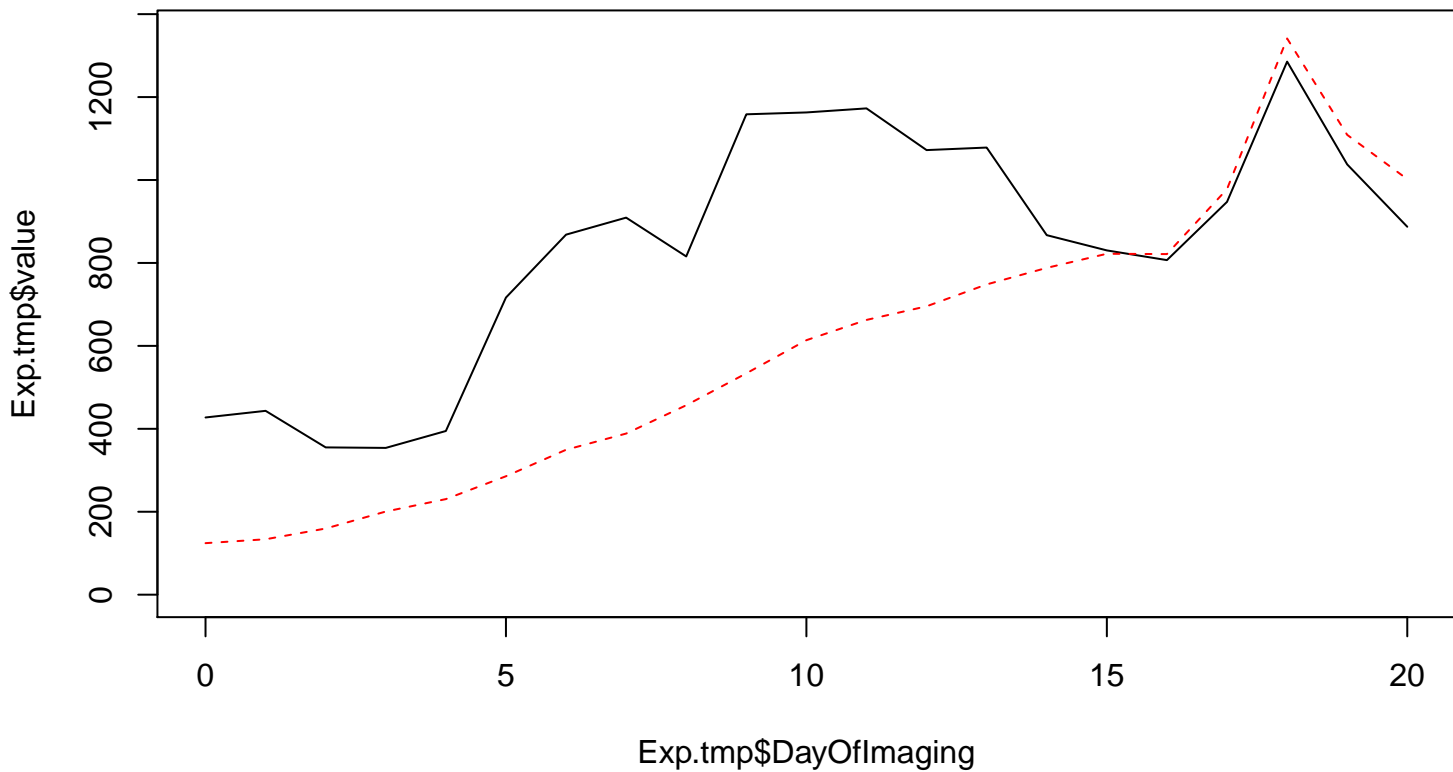
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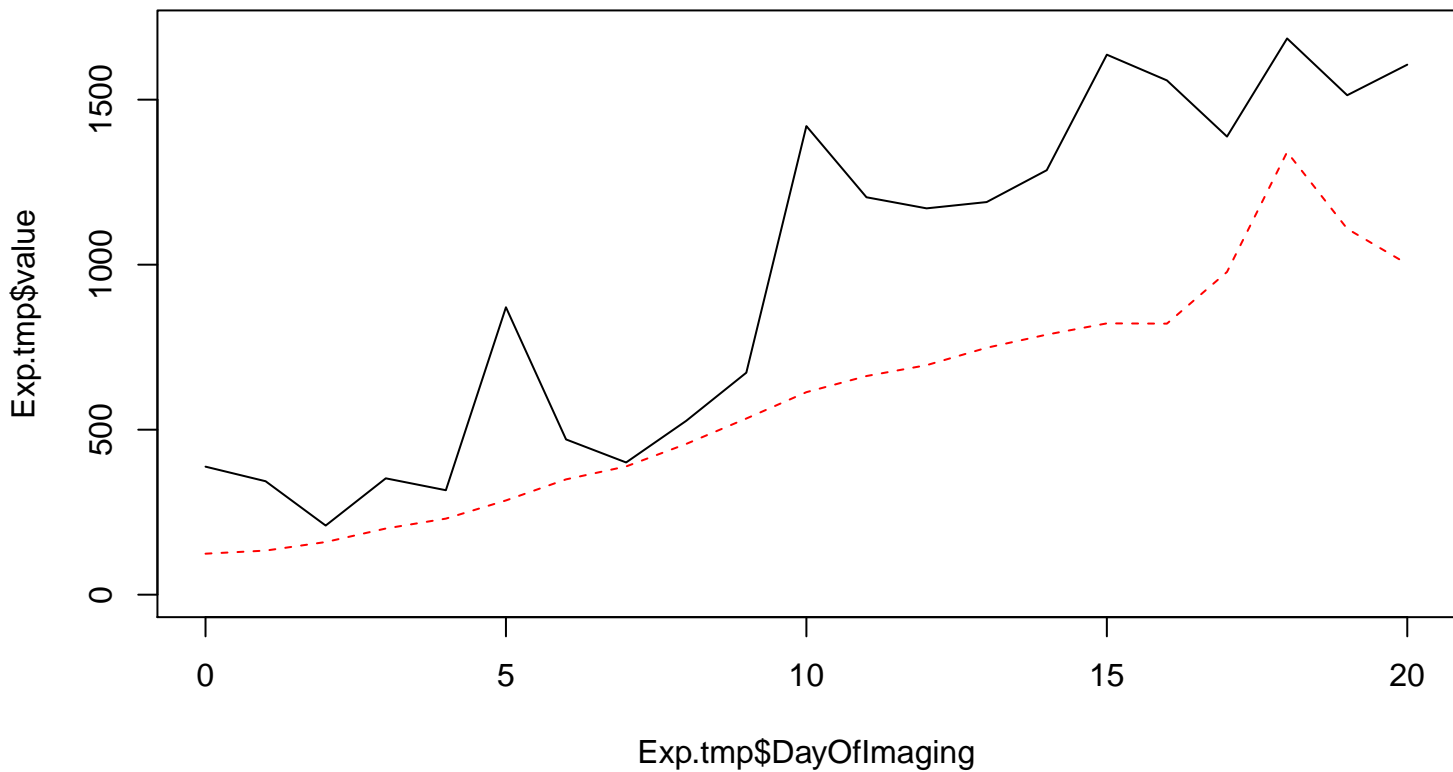
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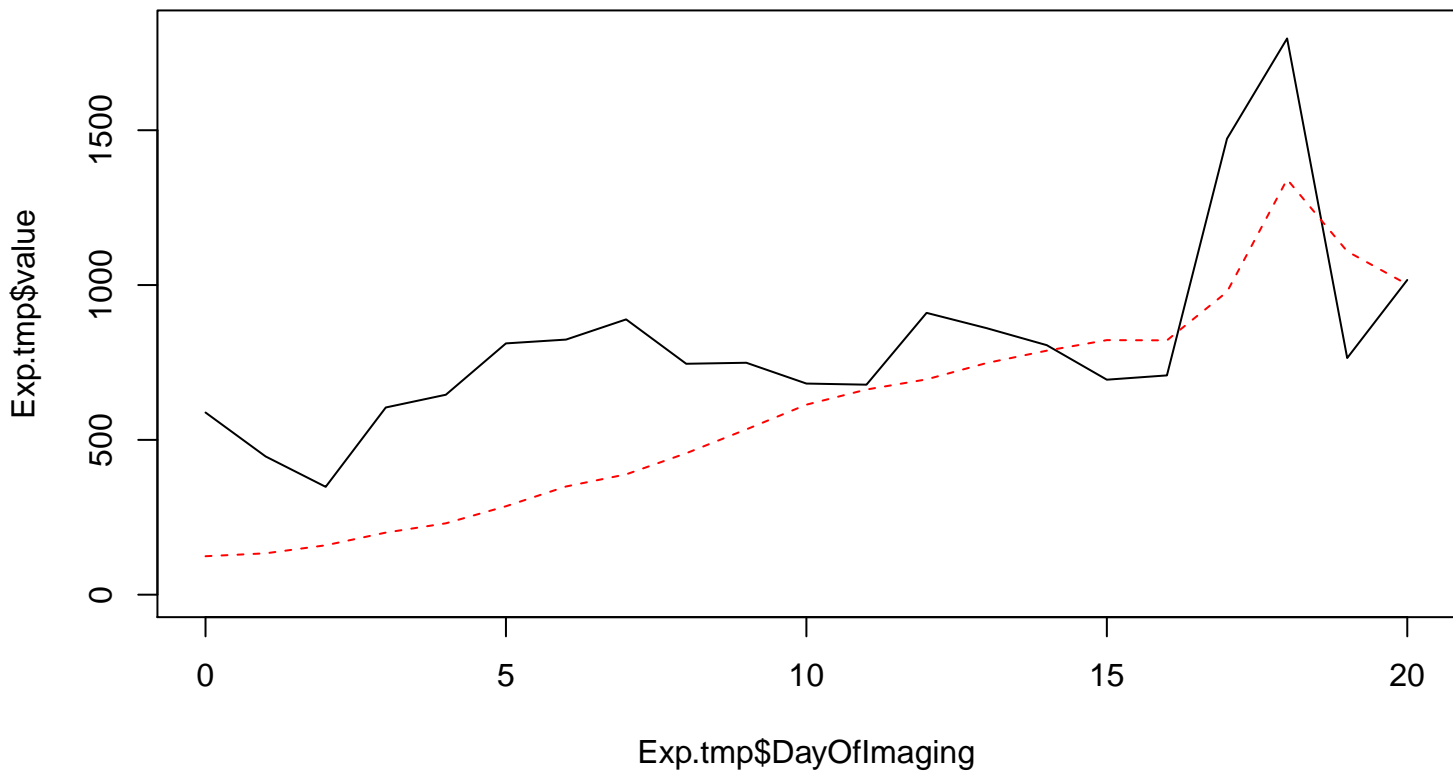
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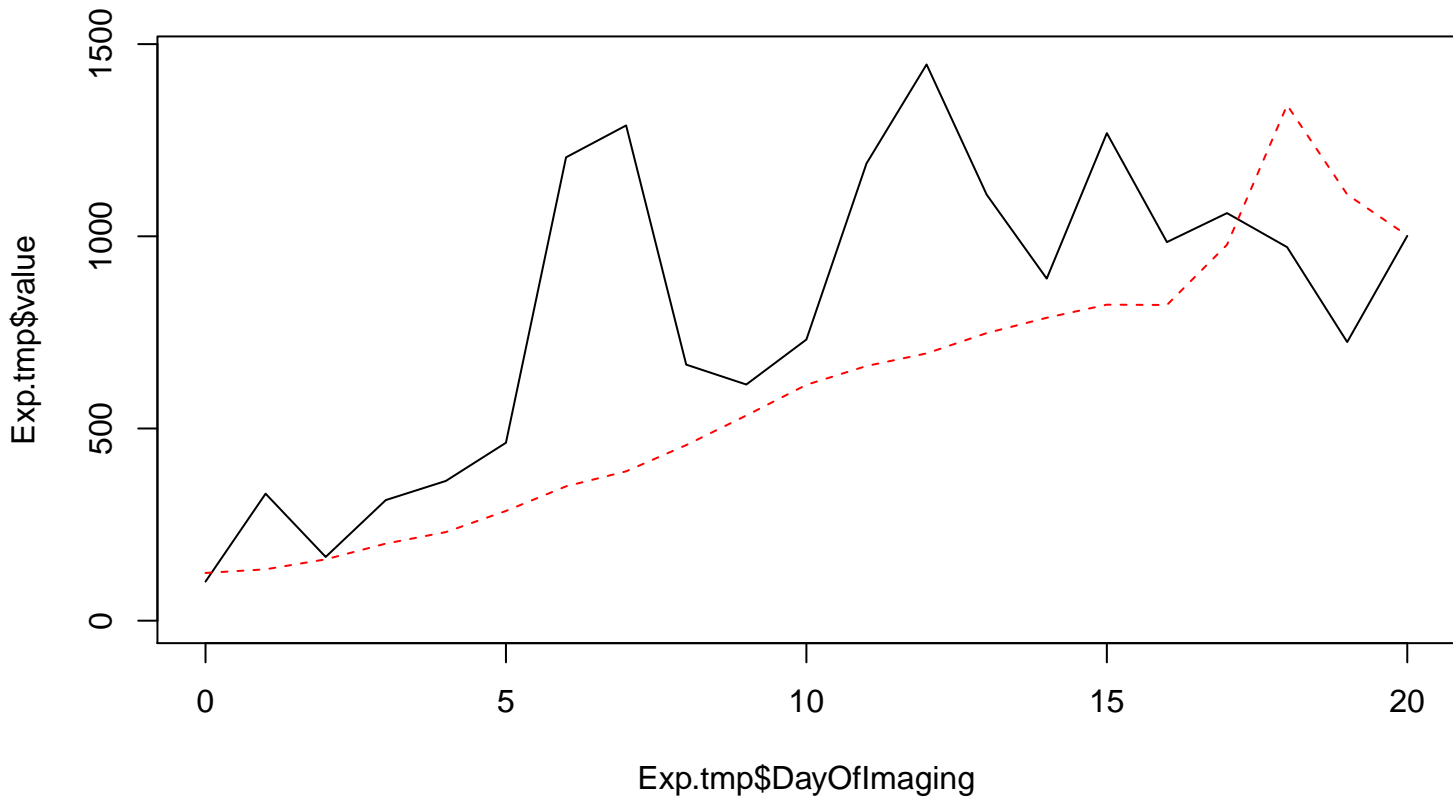
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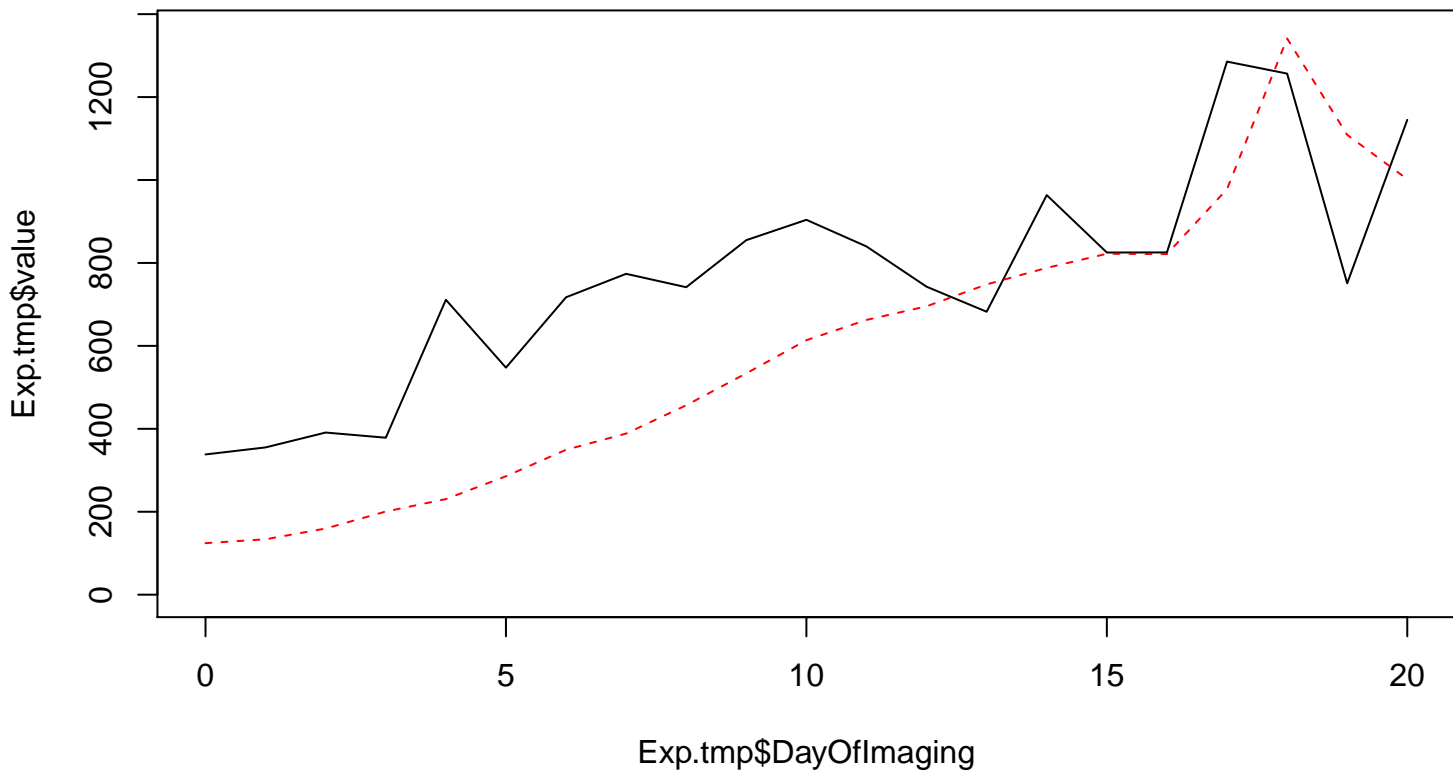
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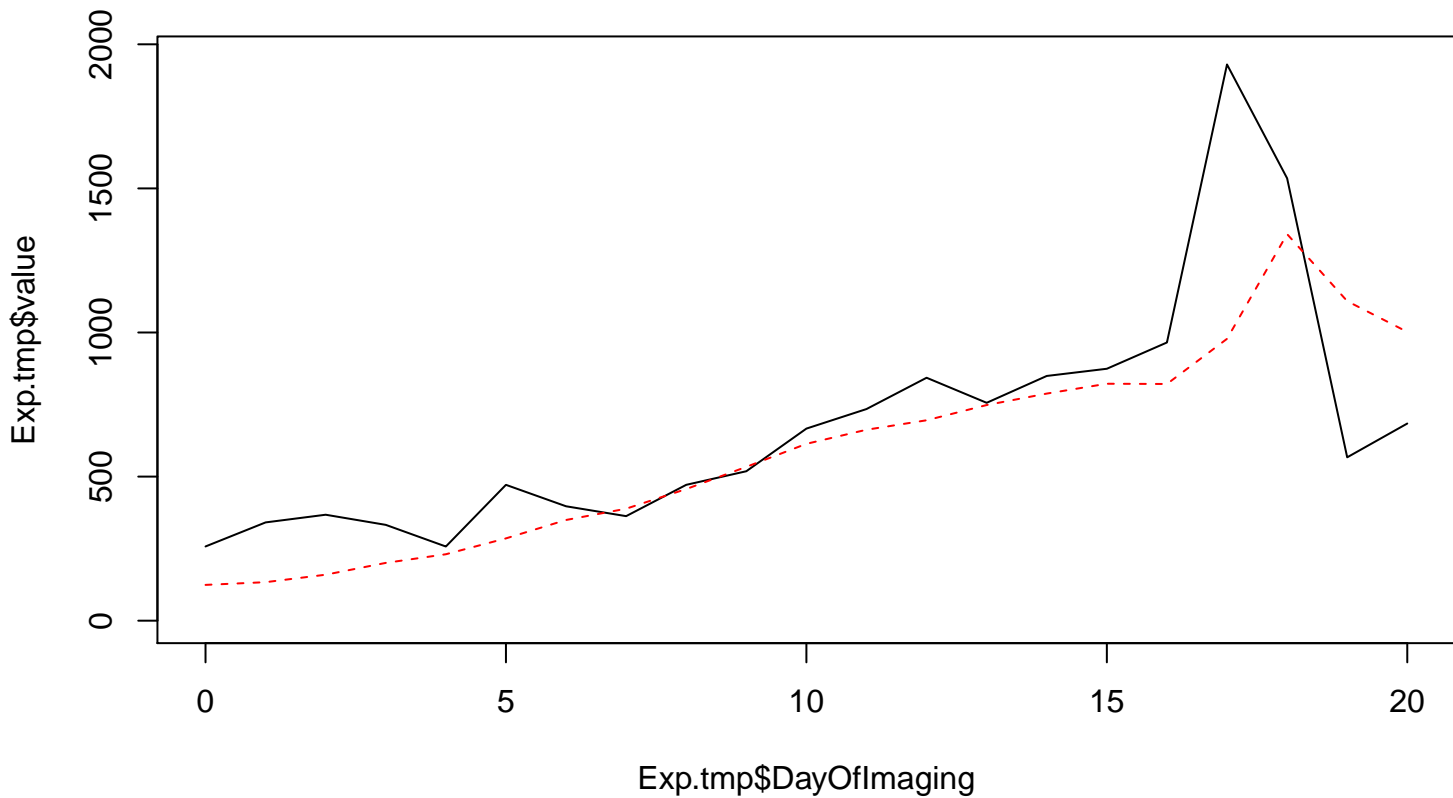
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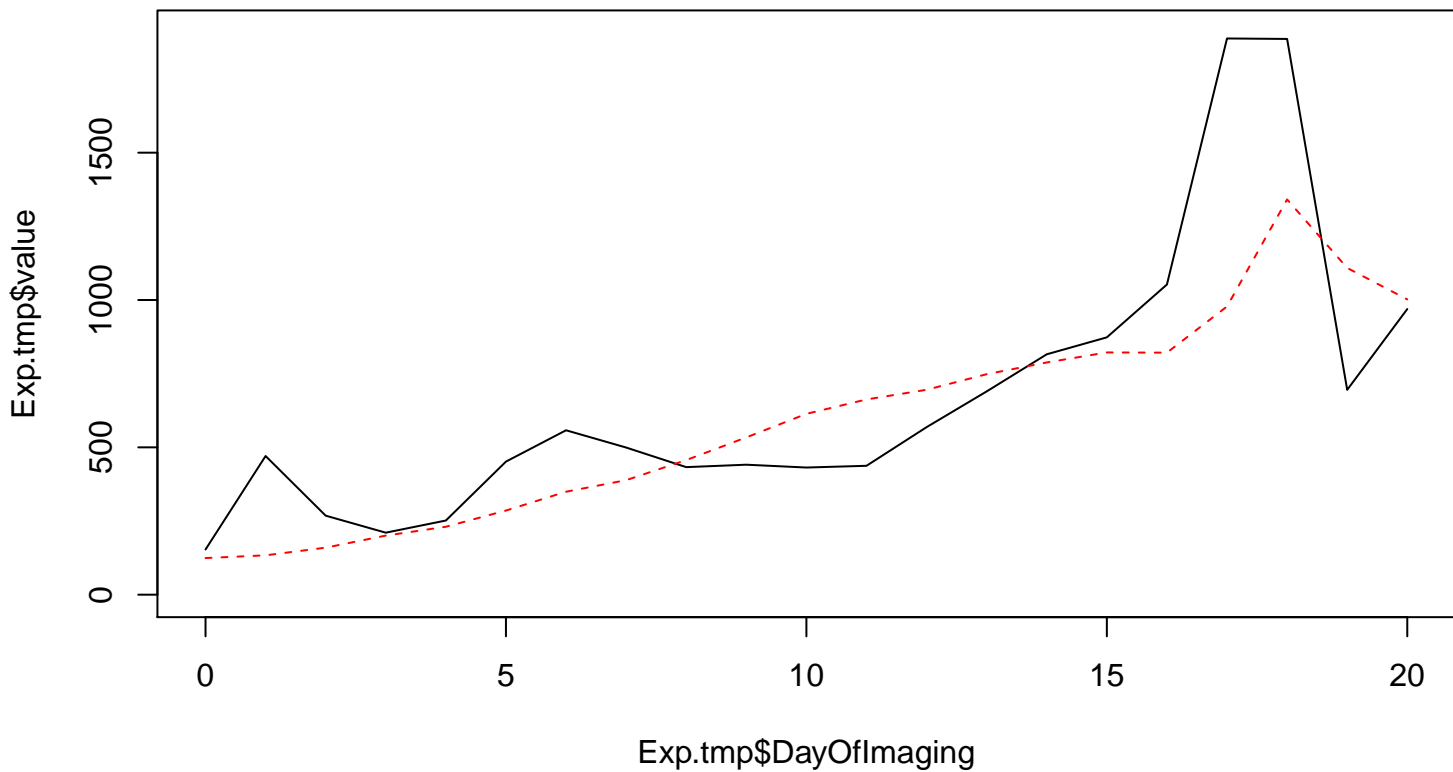
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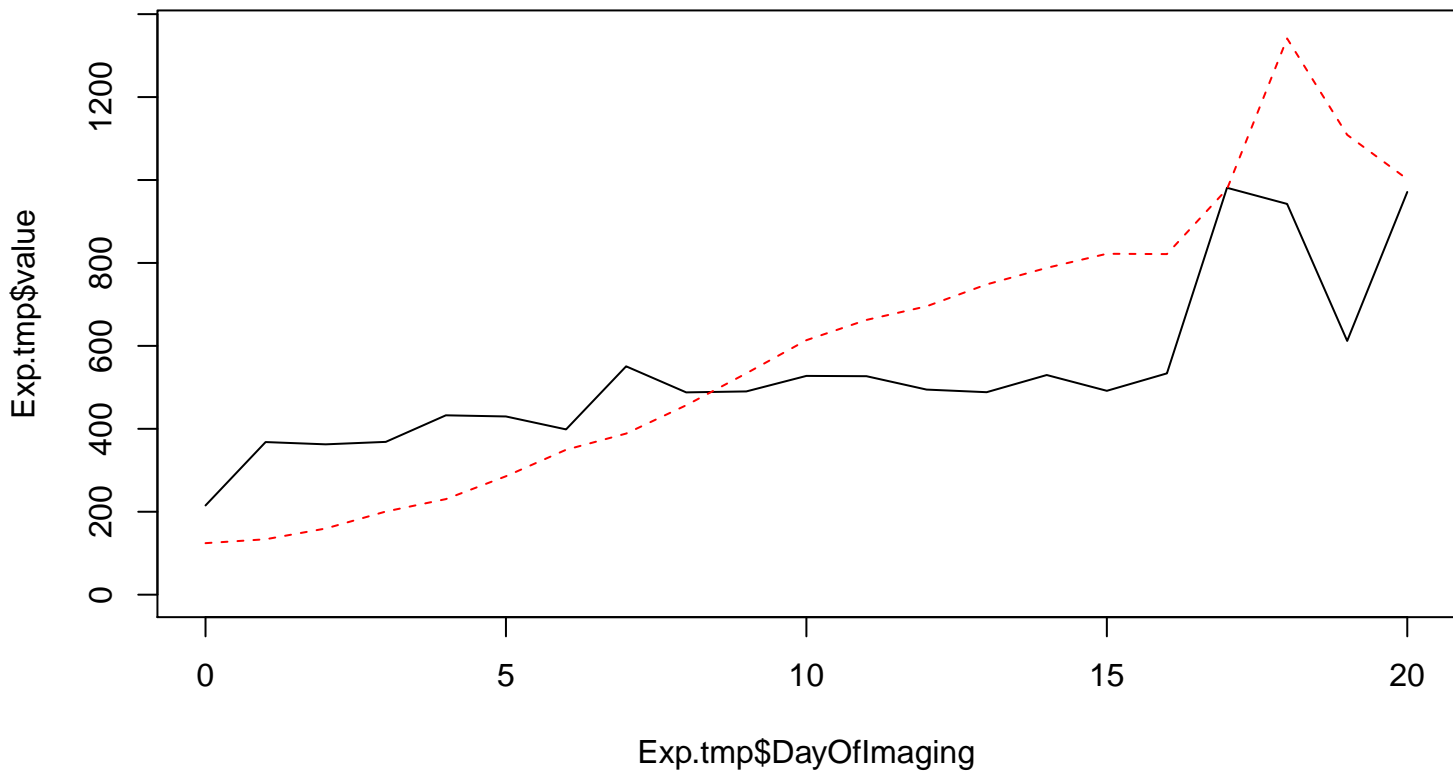
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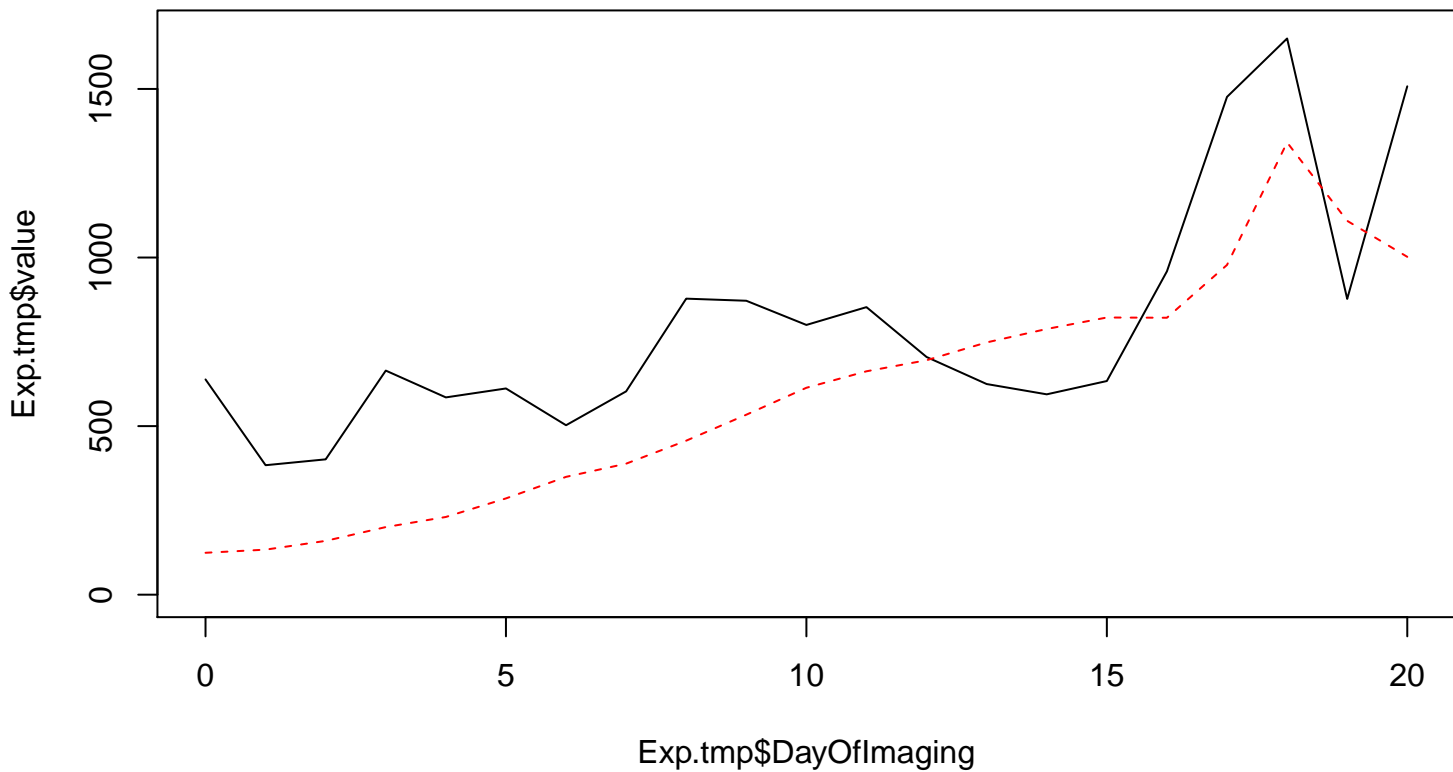
GH2 : E1_054028-D



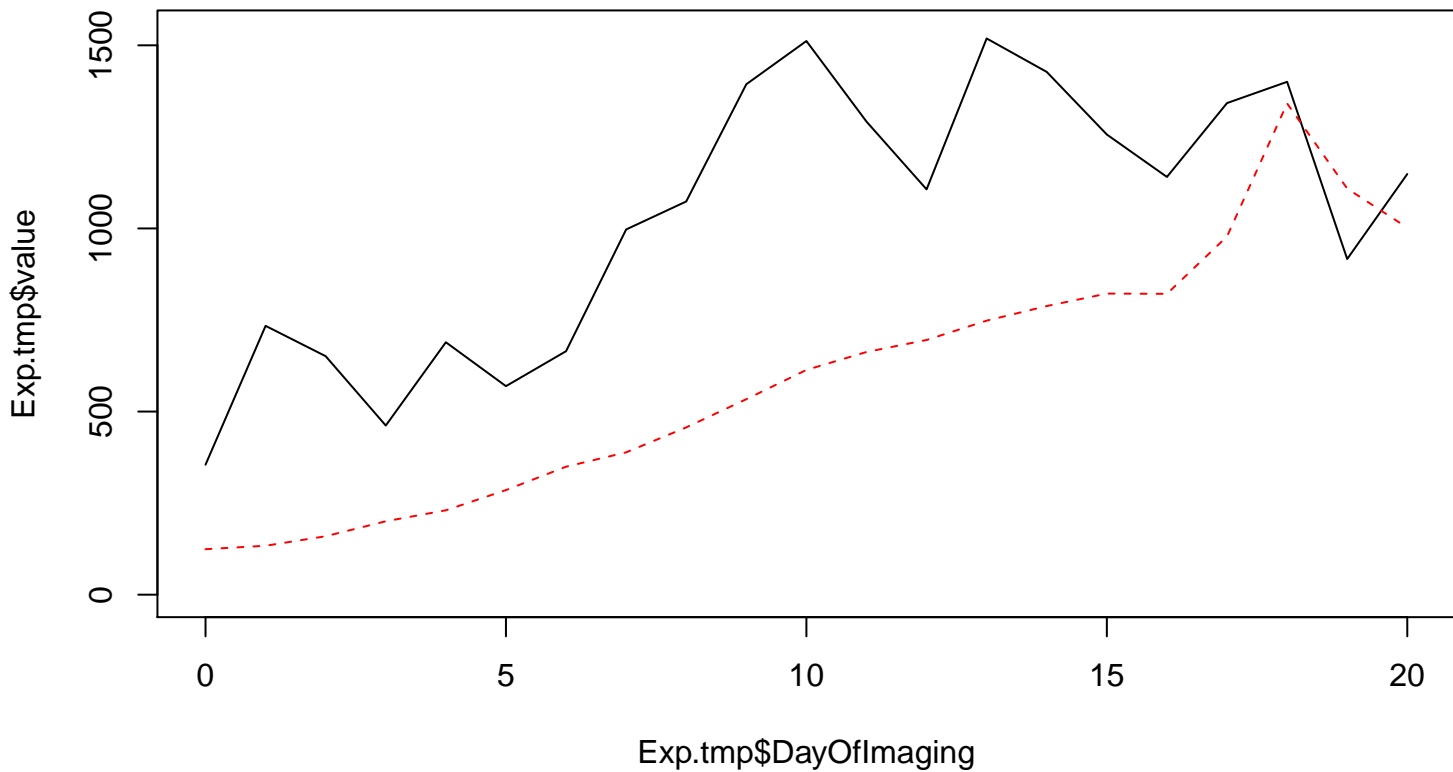
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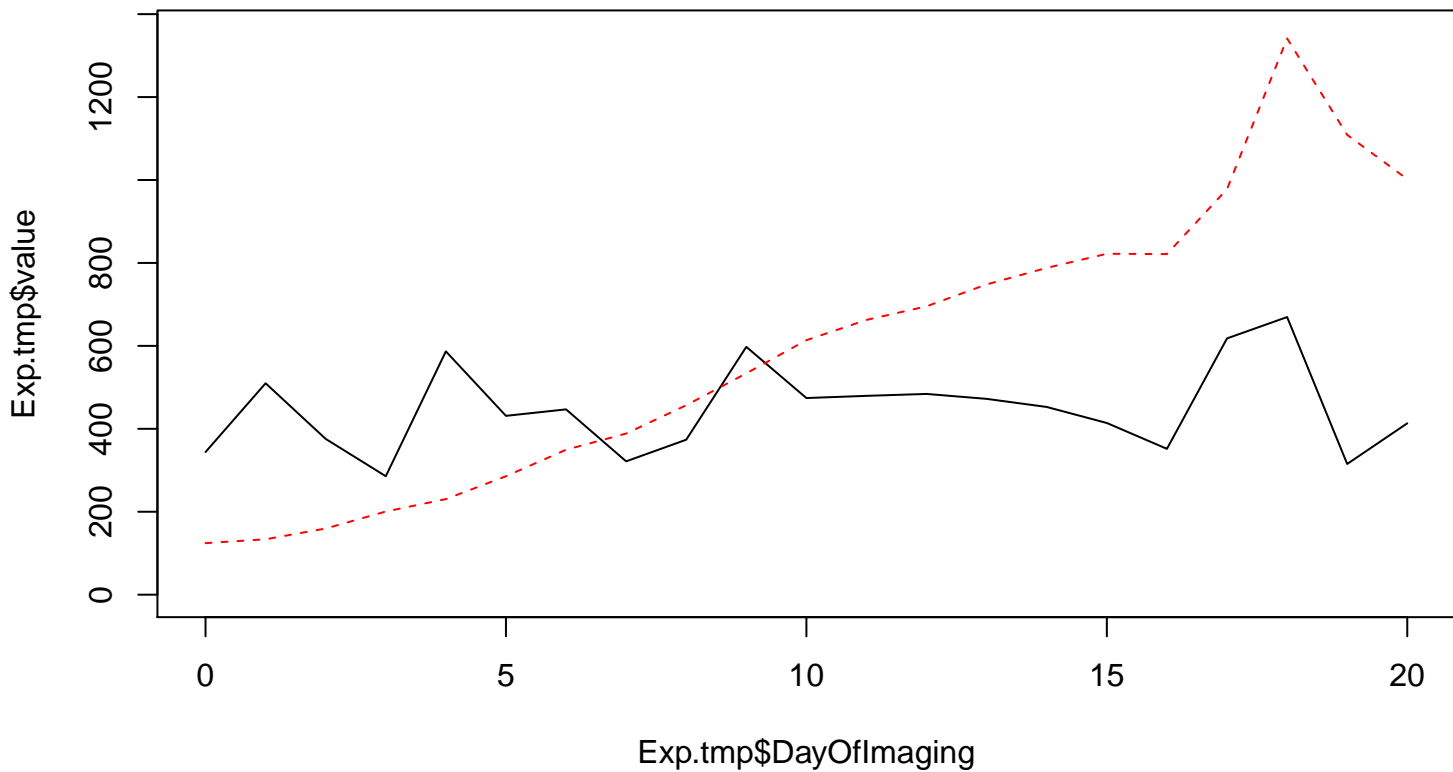
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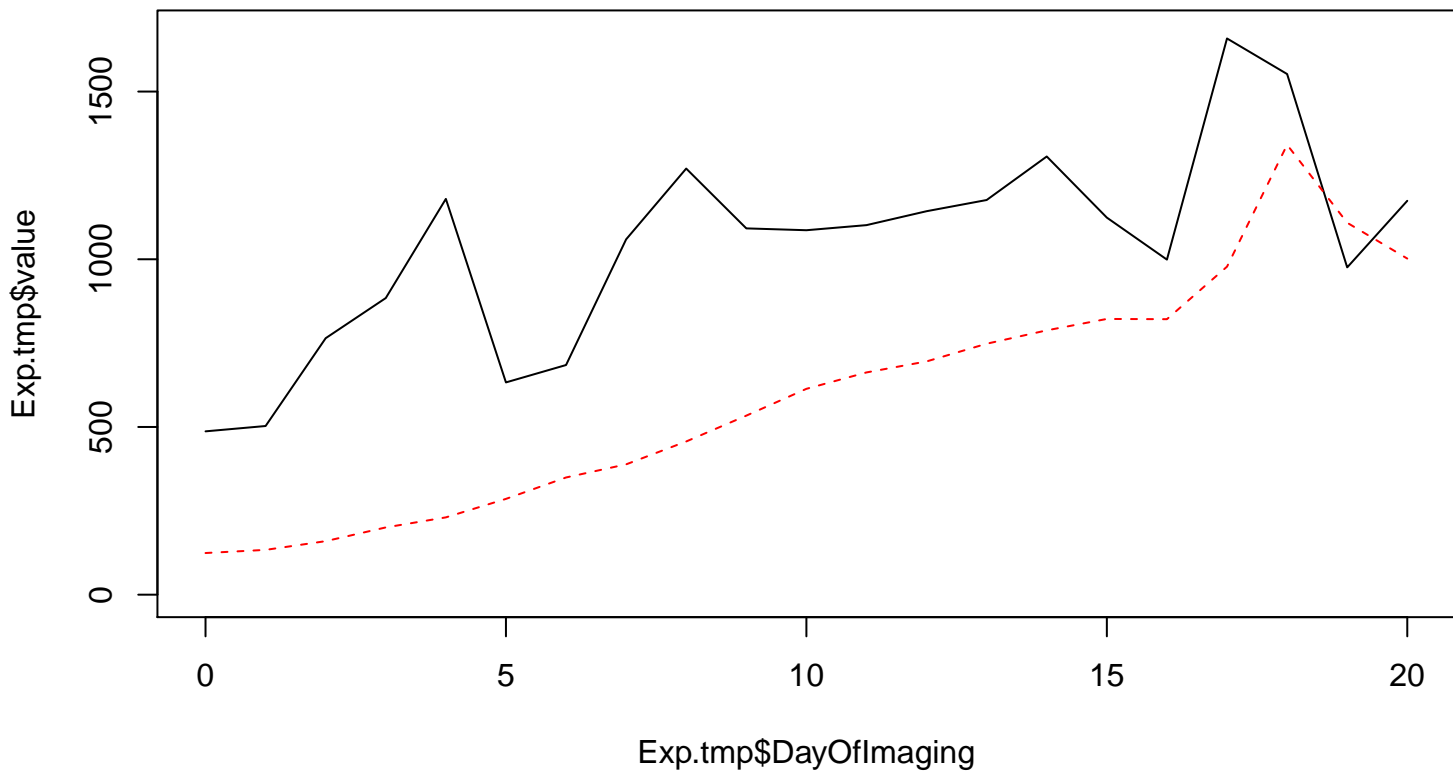
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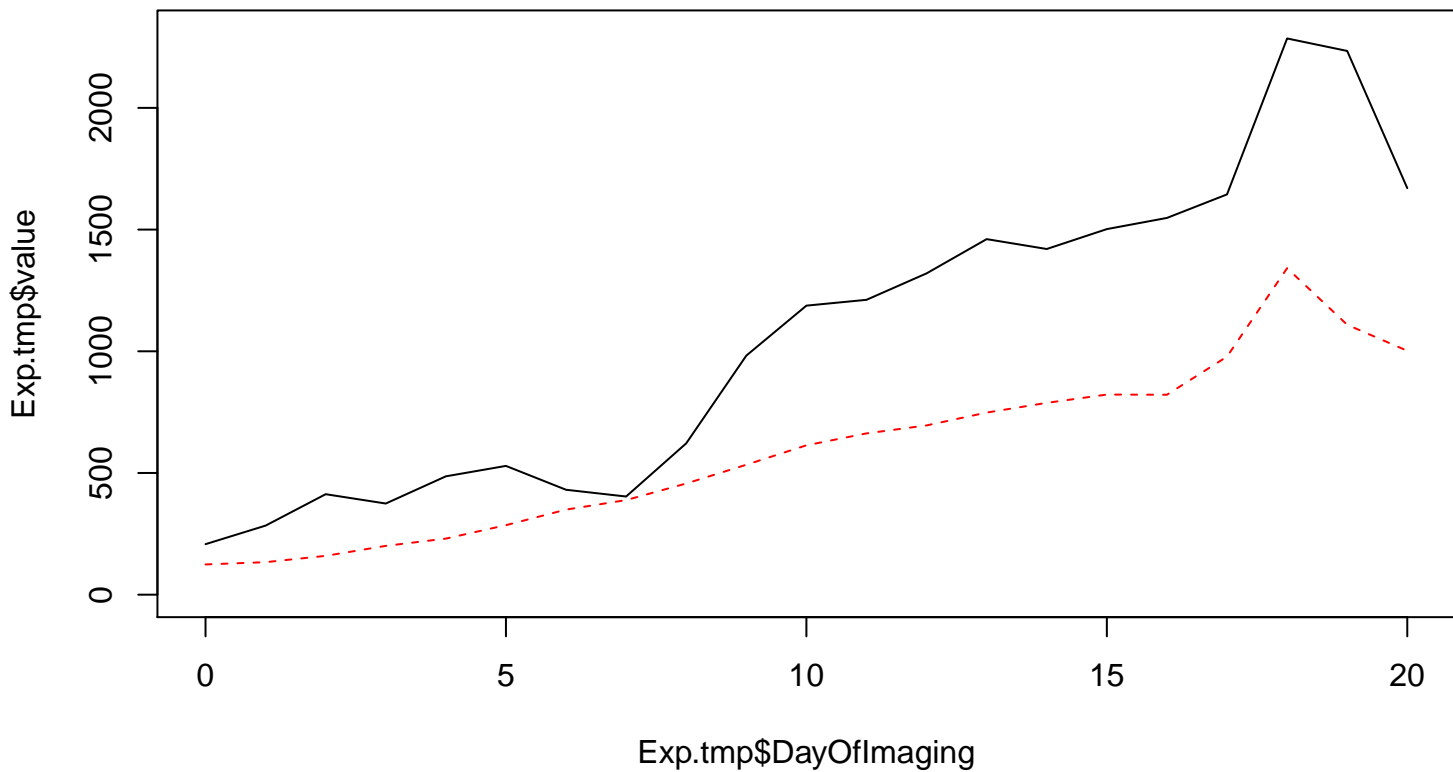
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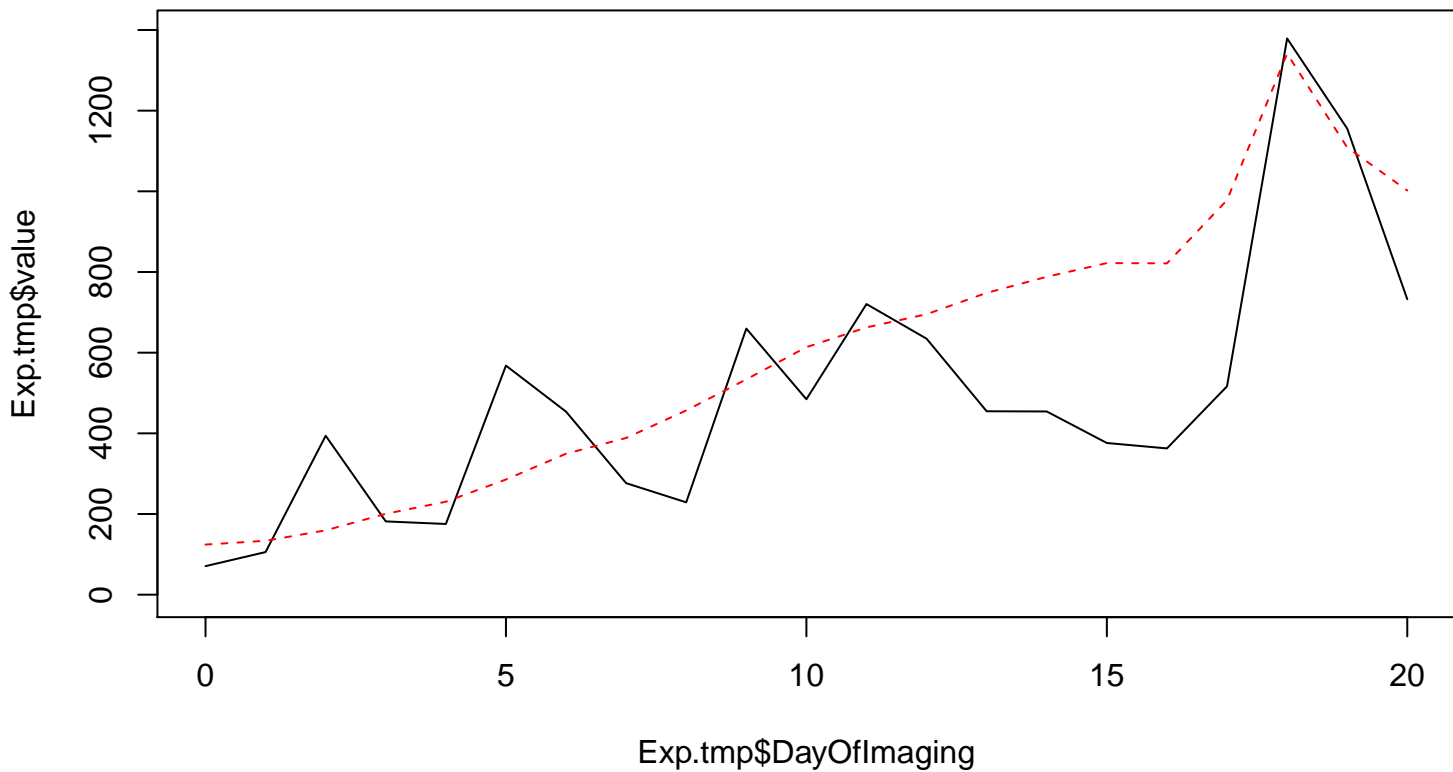
GH2 : E1_054180-D



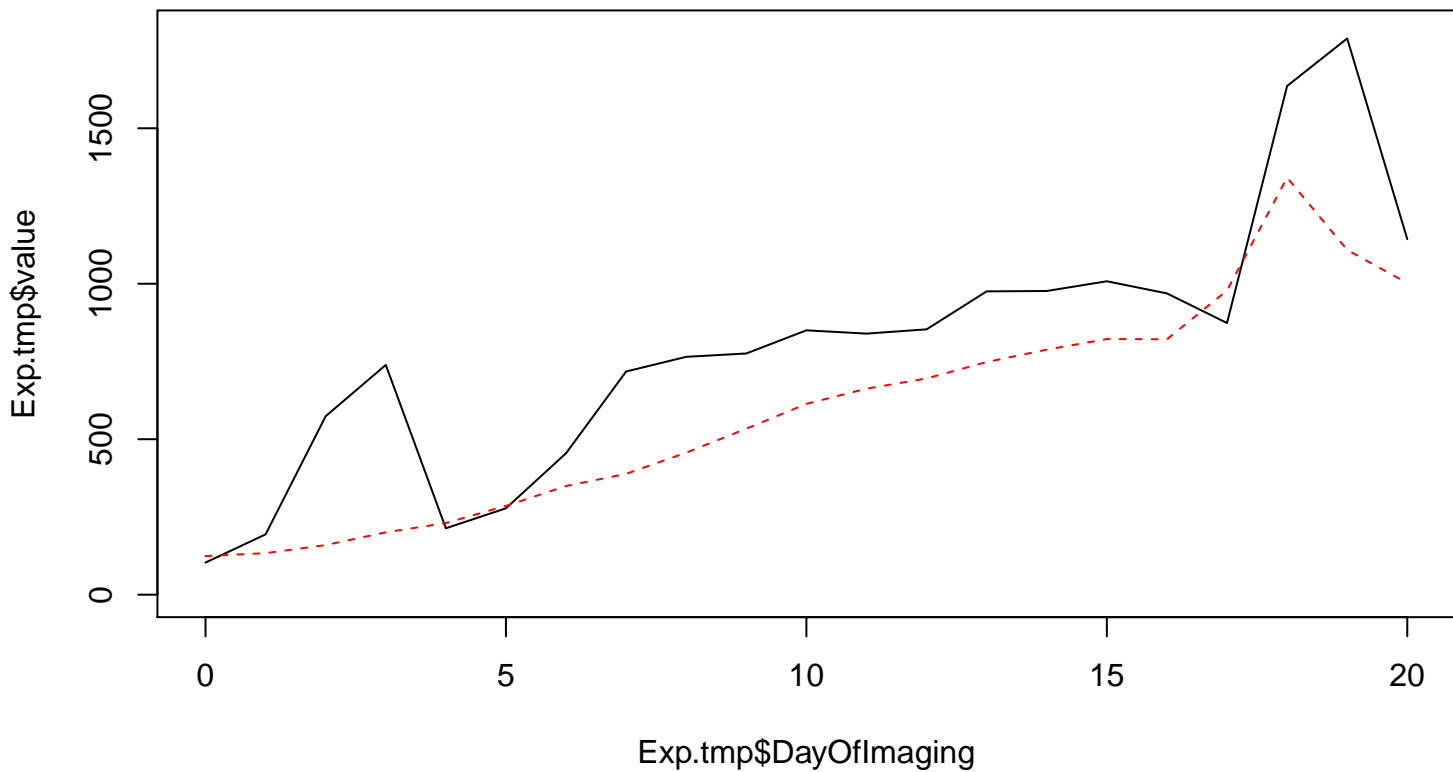
GH2 : E1_053423-D



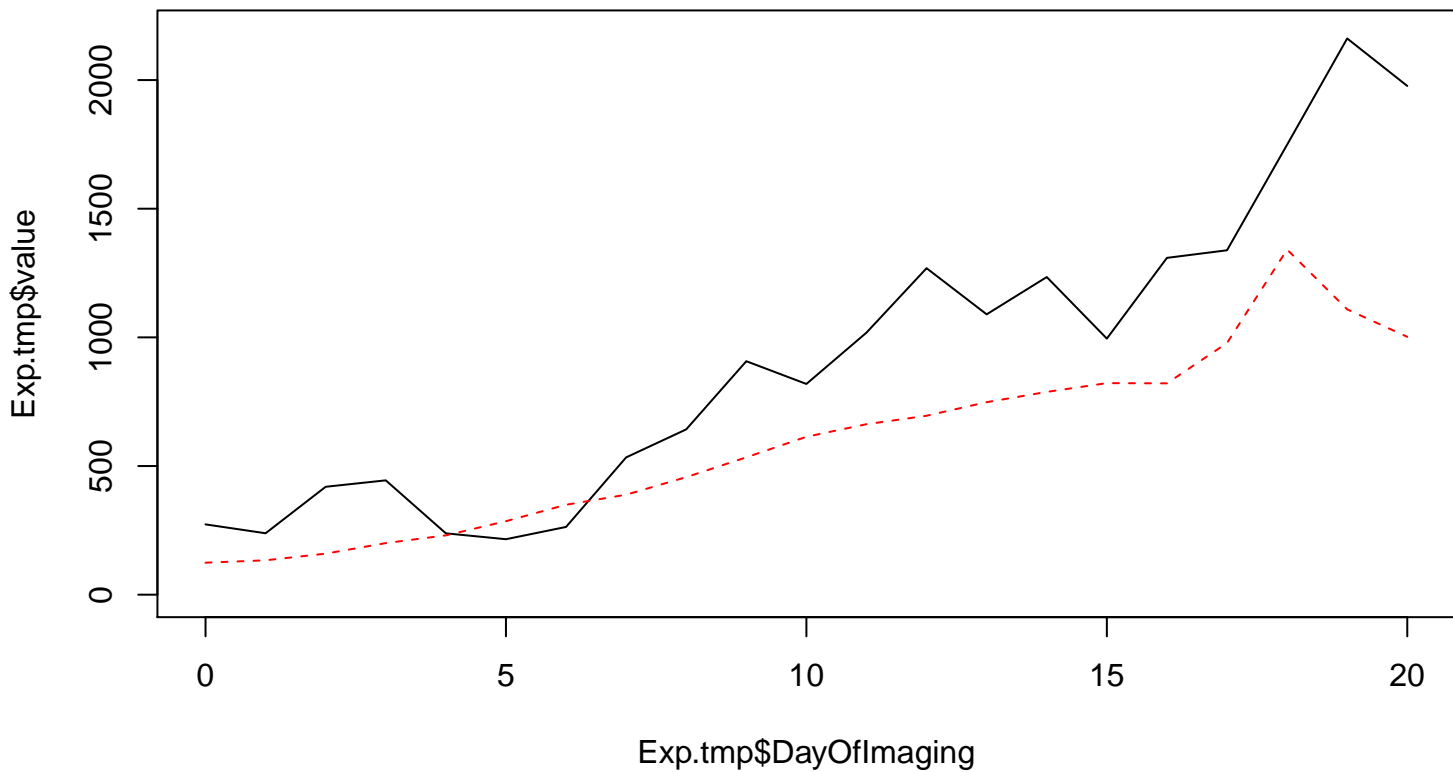
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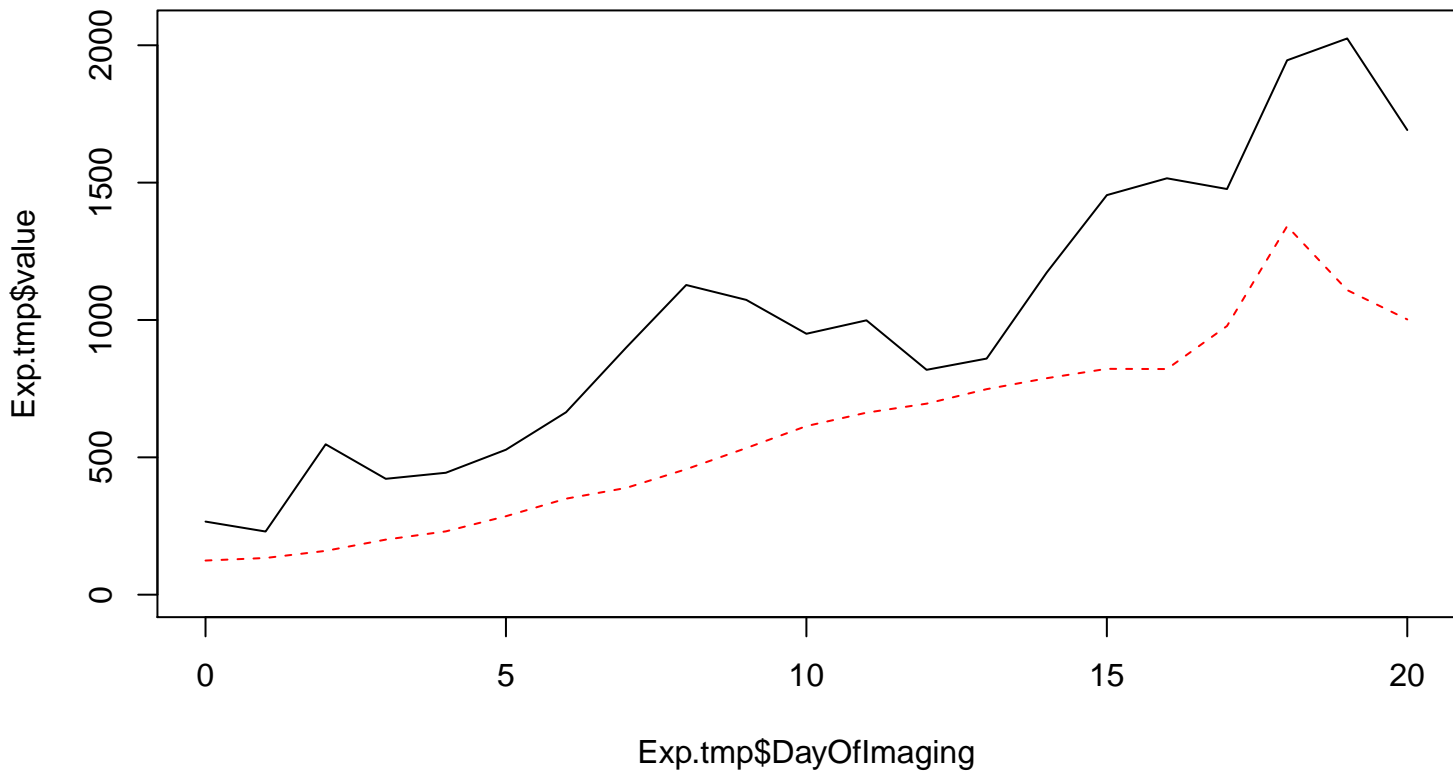
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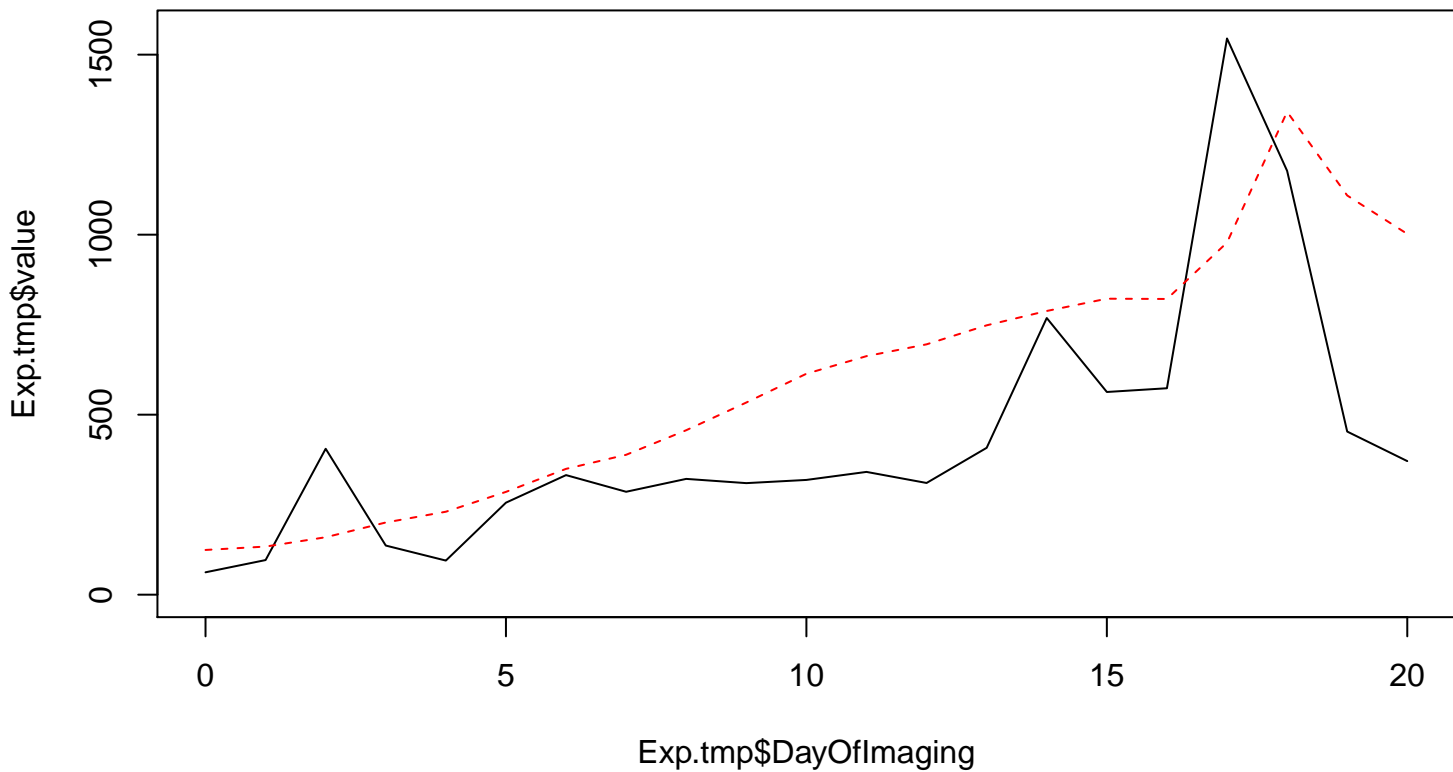
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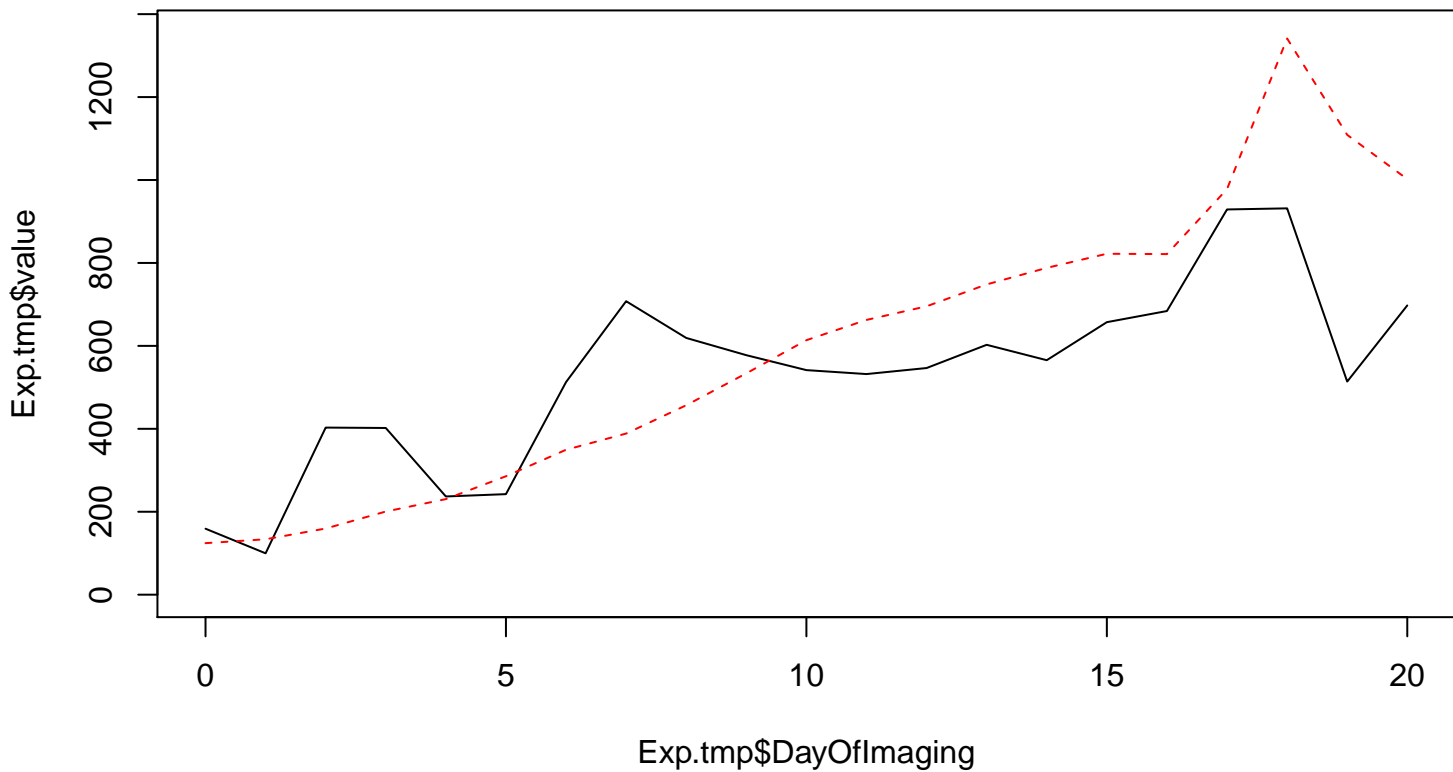
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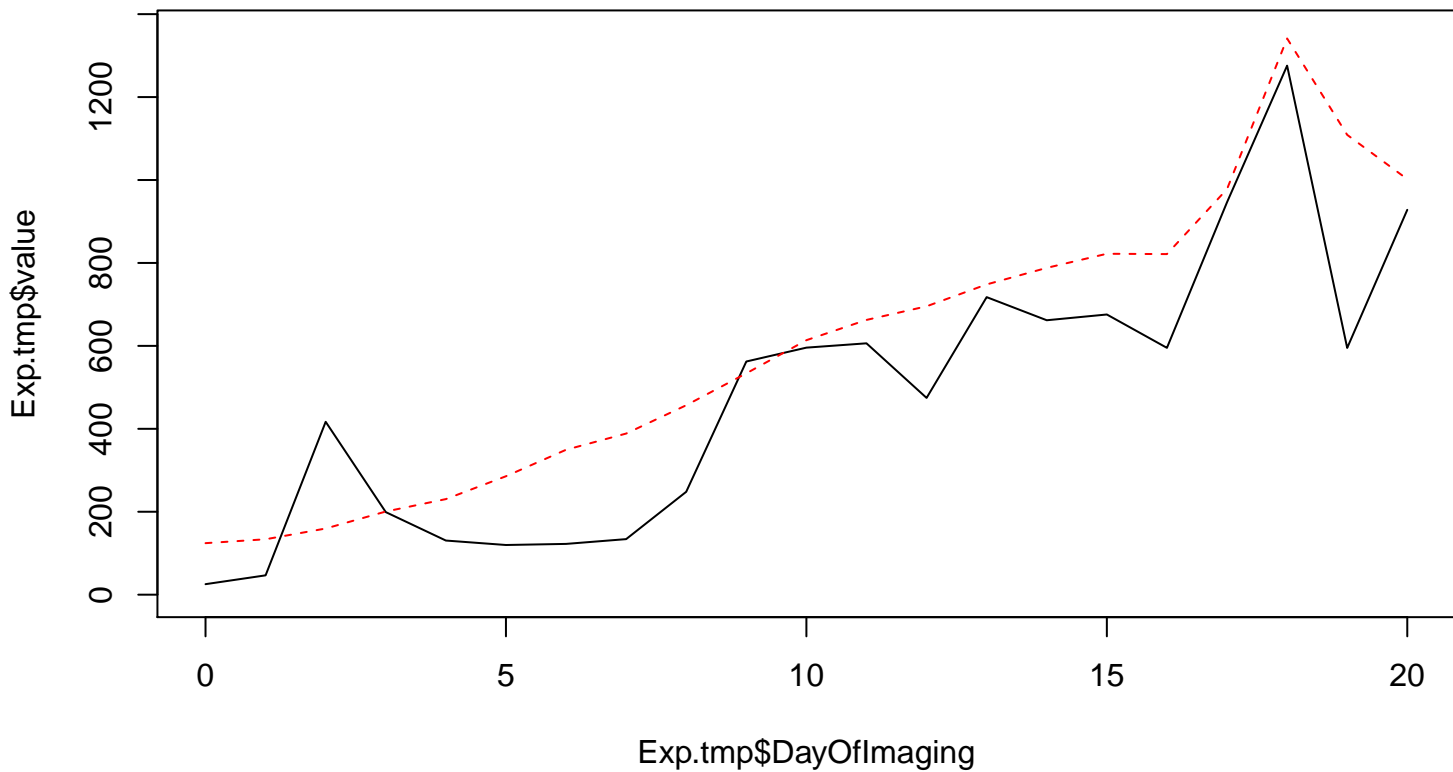
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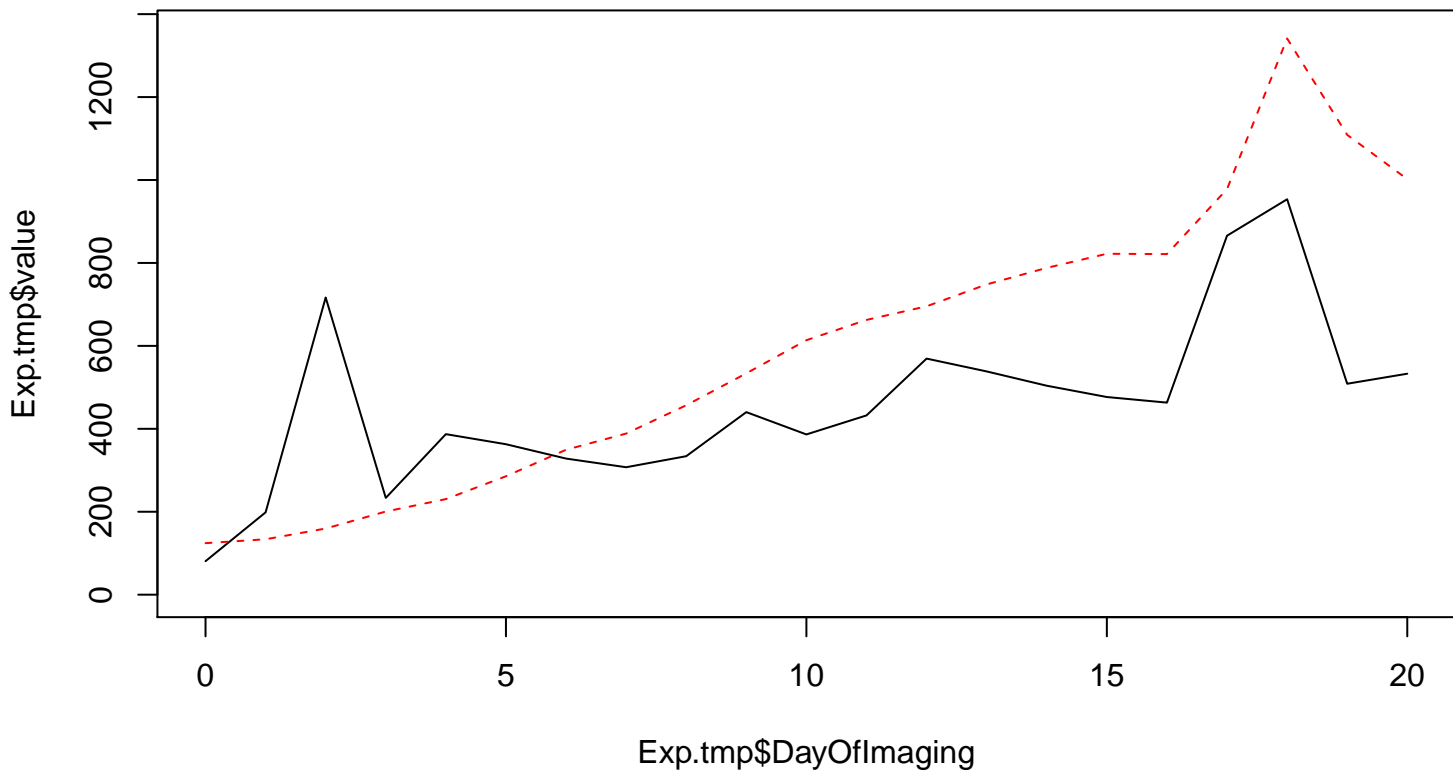
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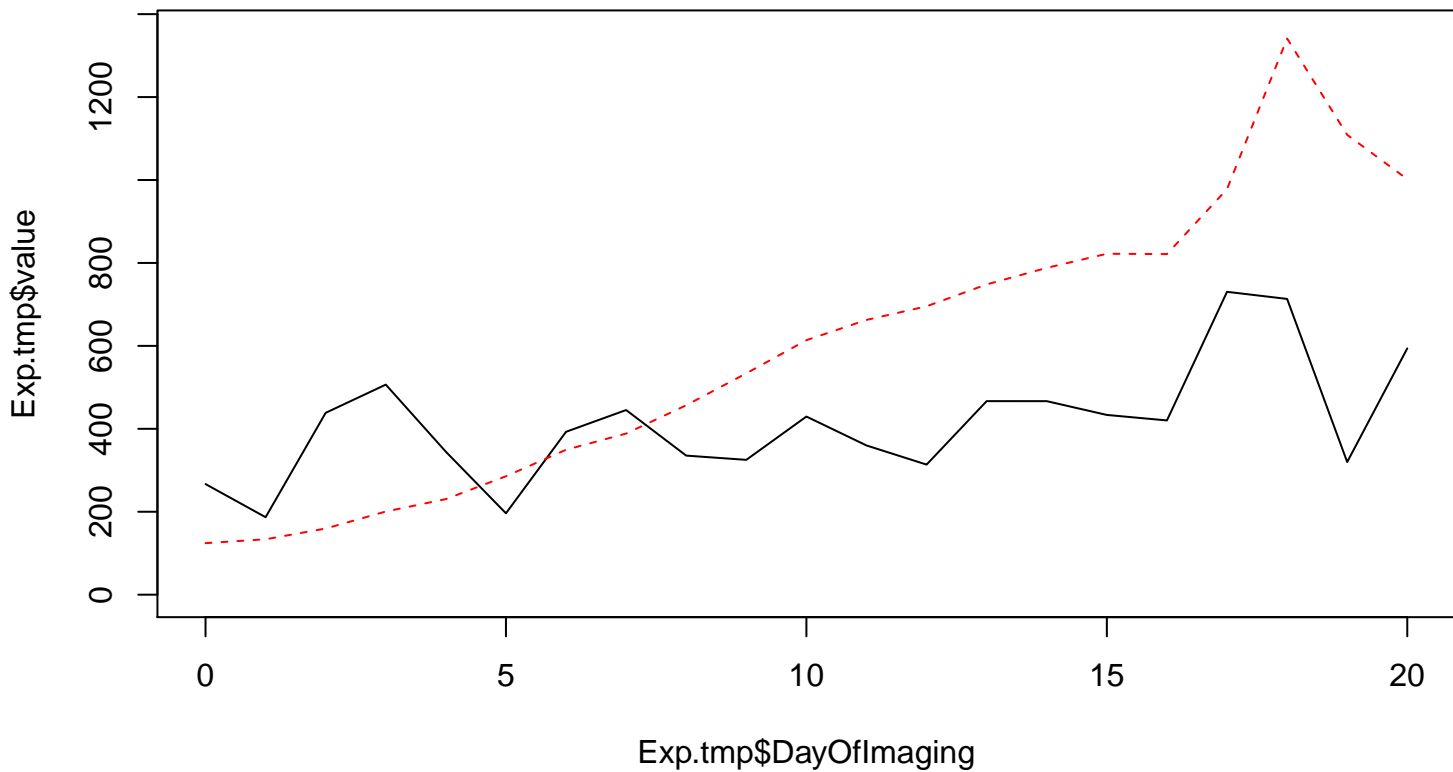
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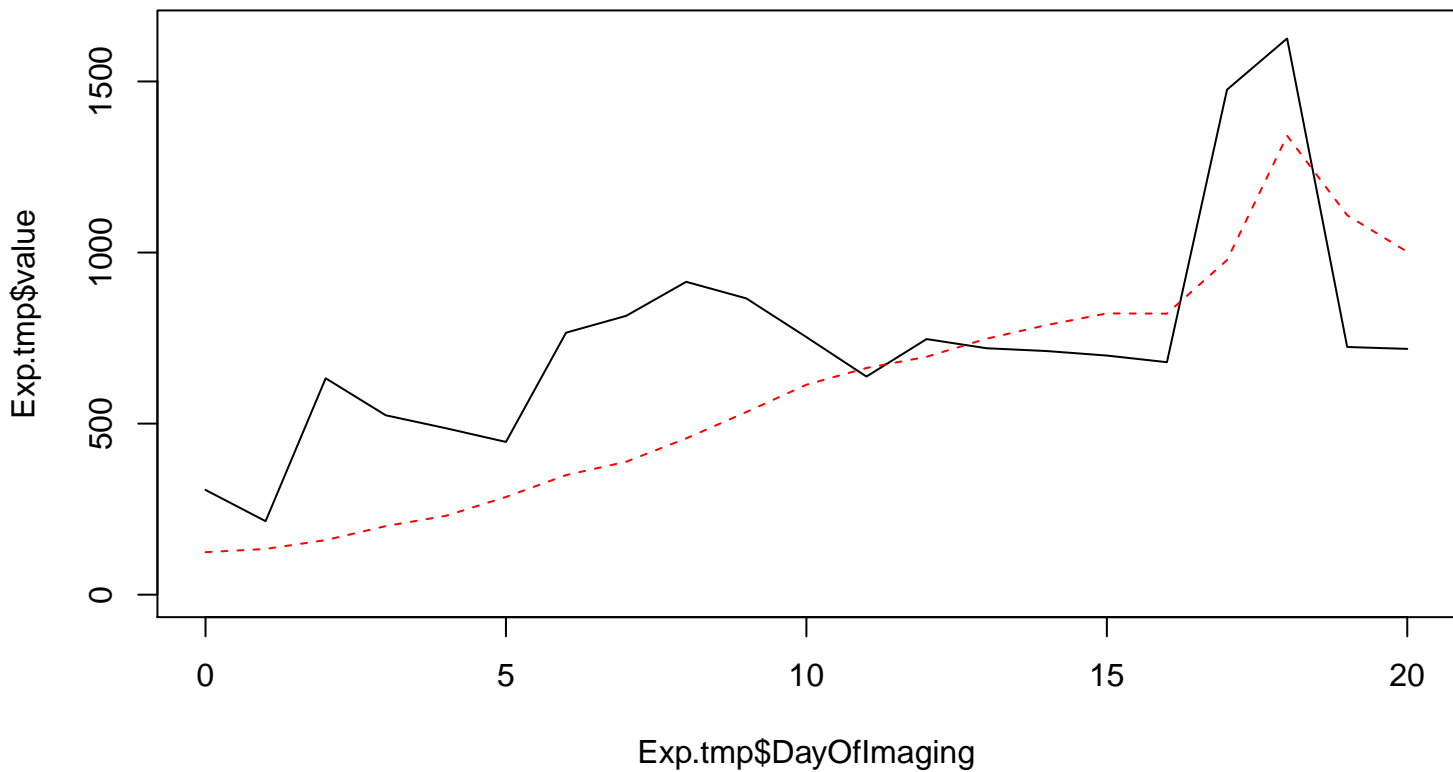
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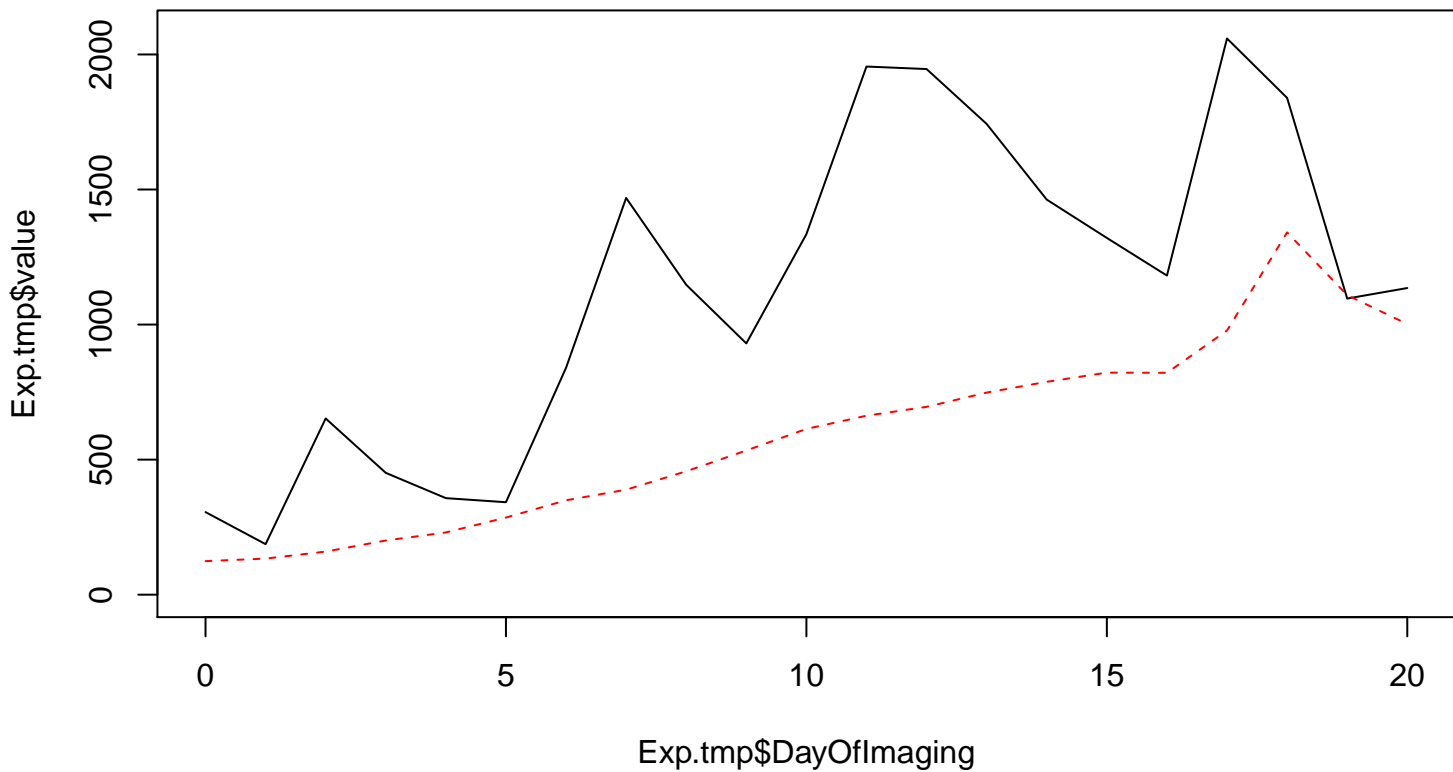
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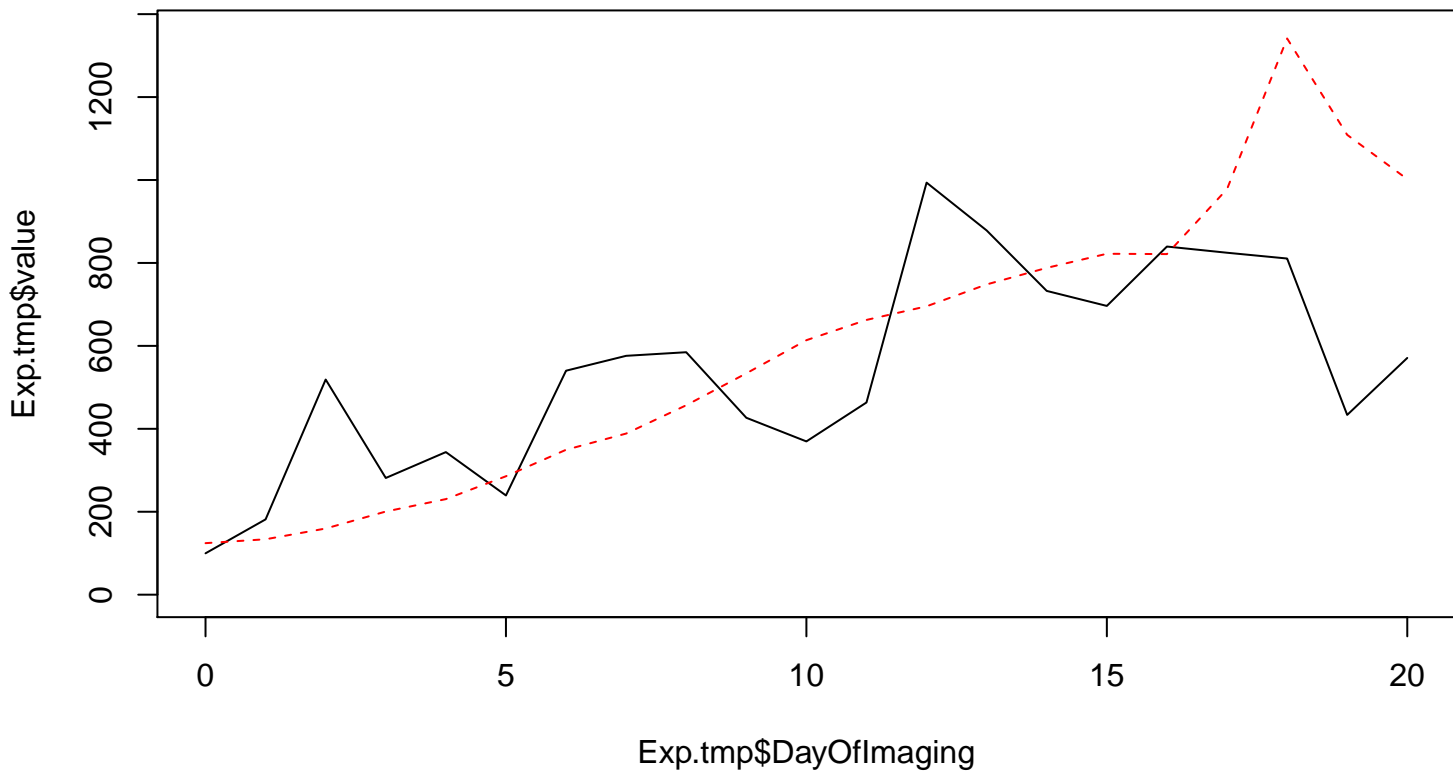
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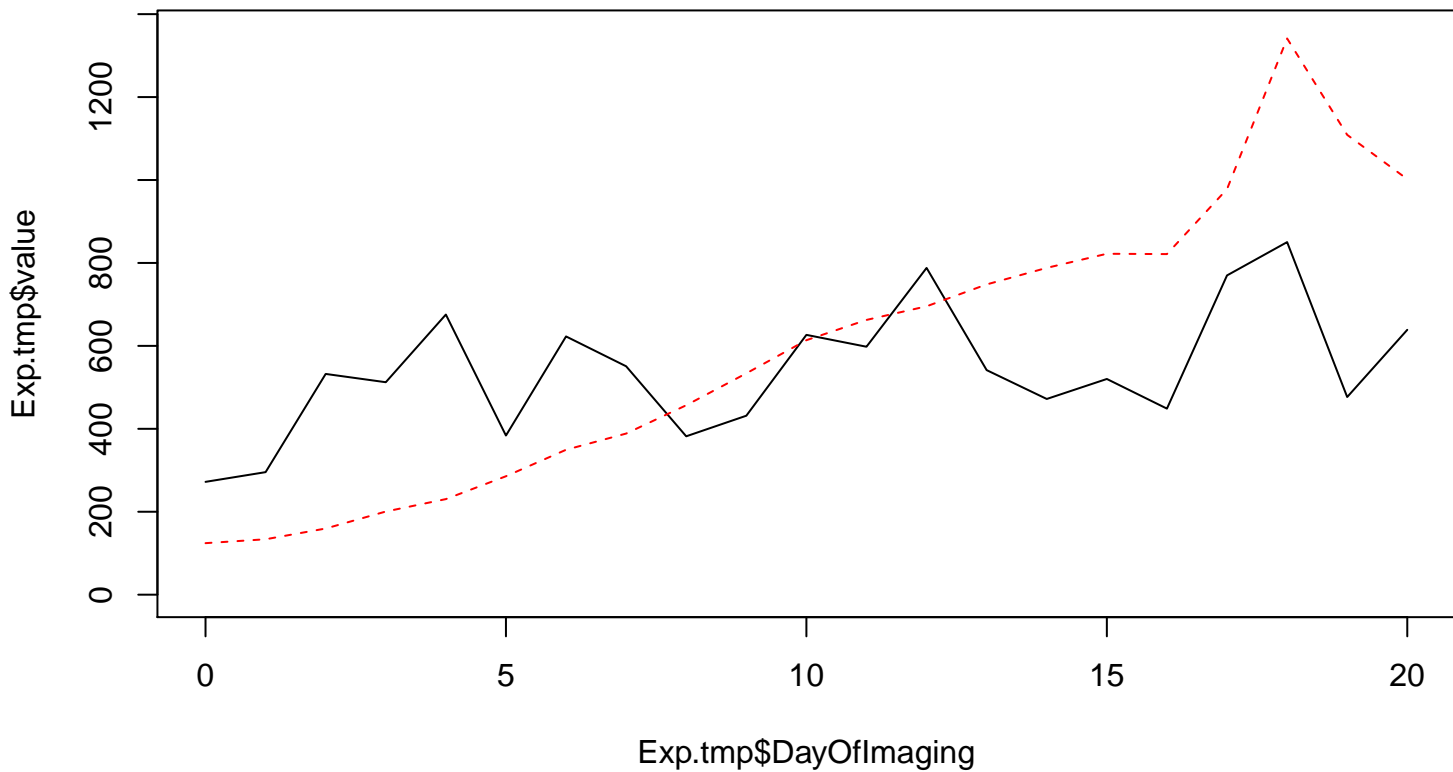
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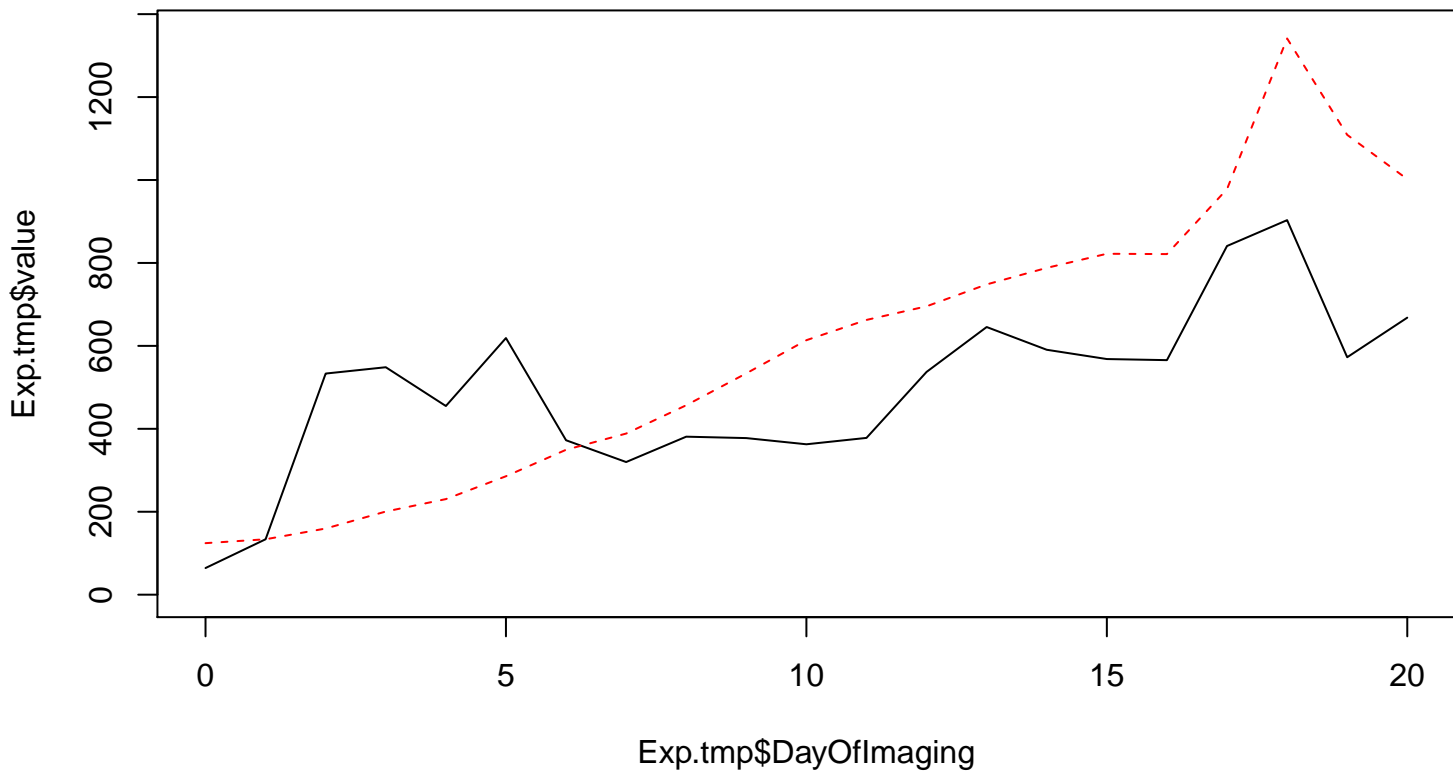
GH2 : E1_054091-D



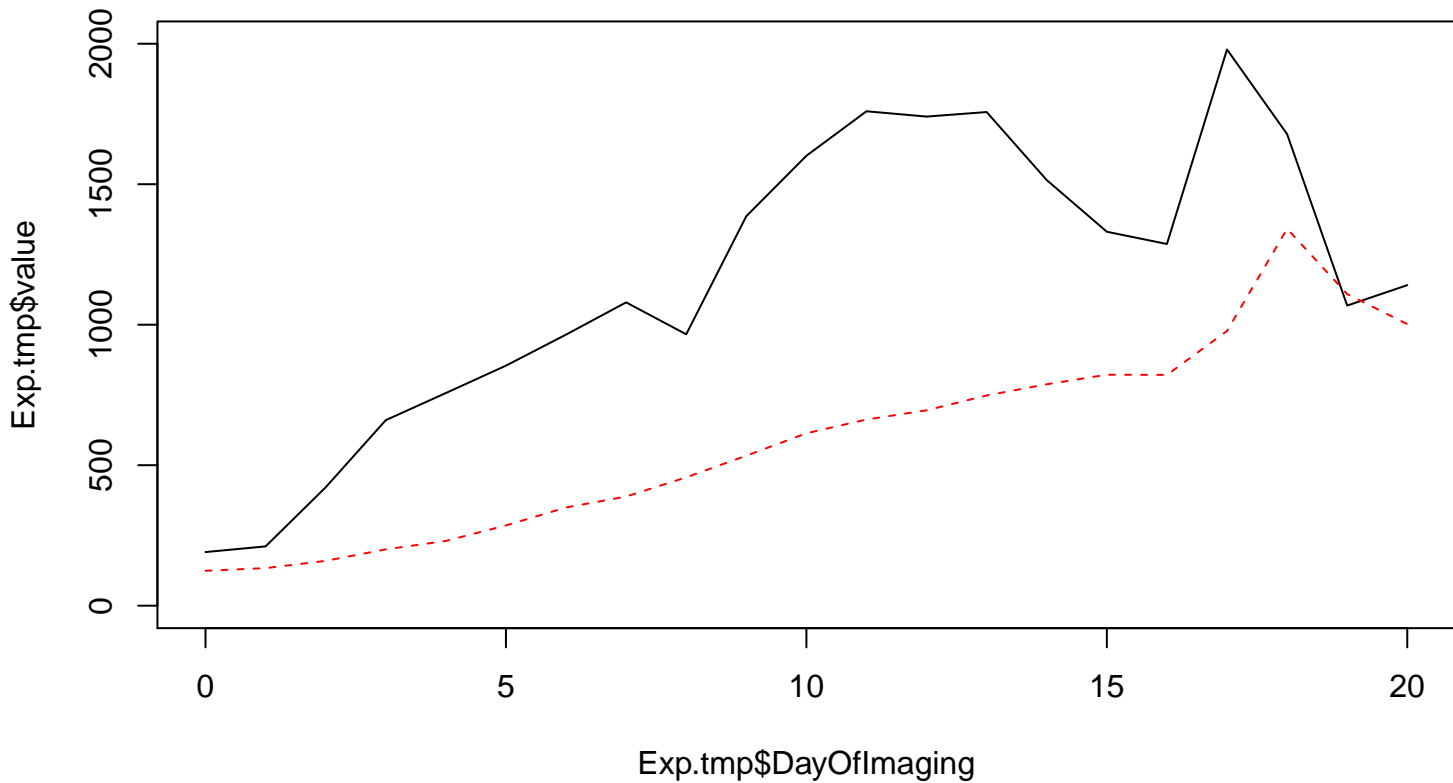
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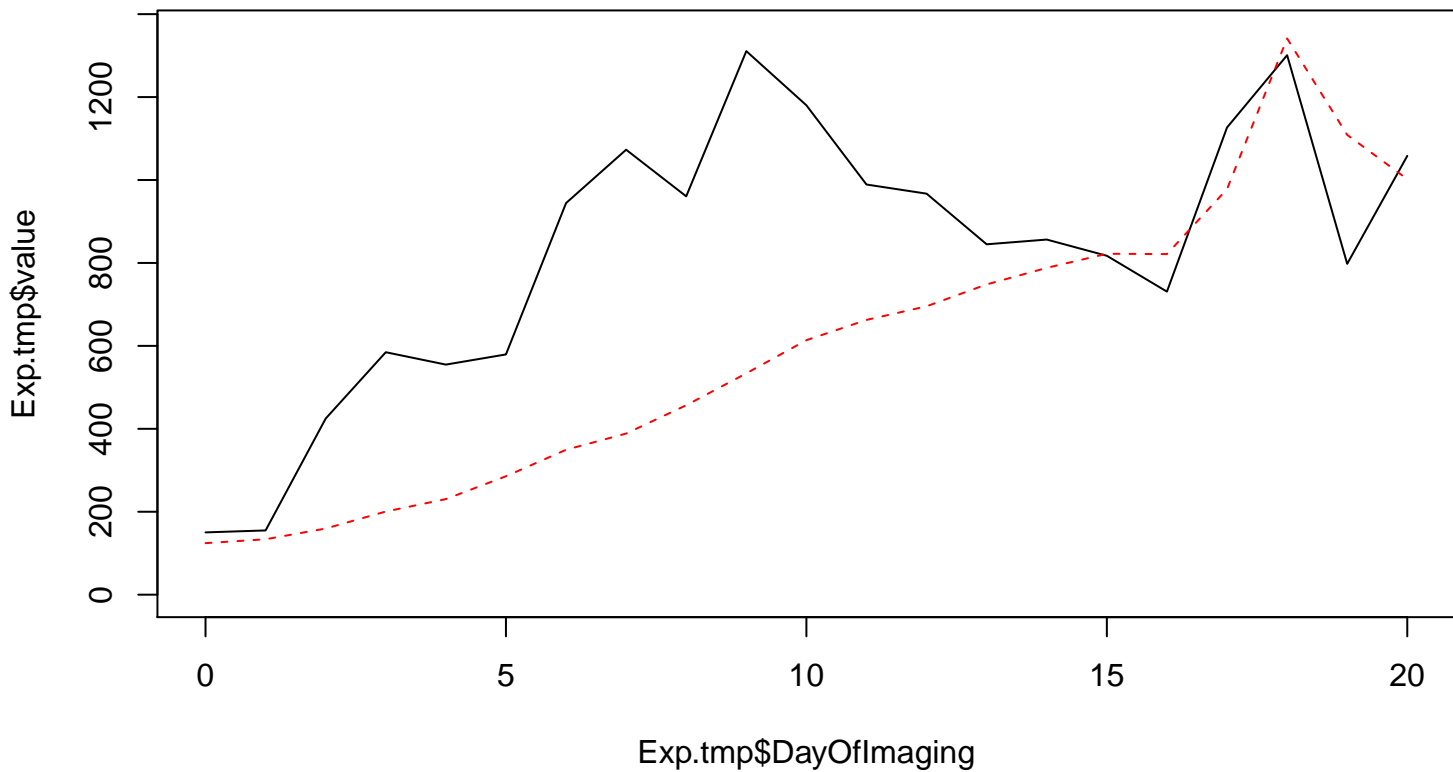
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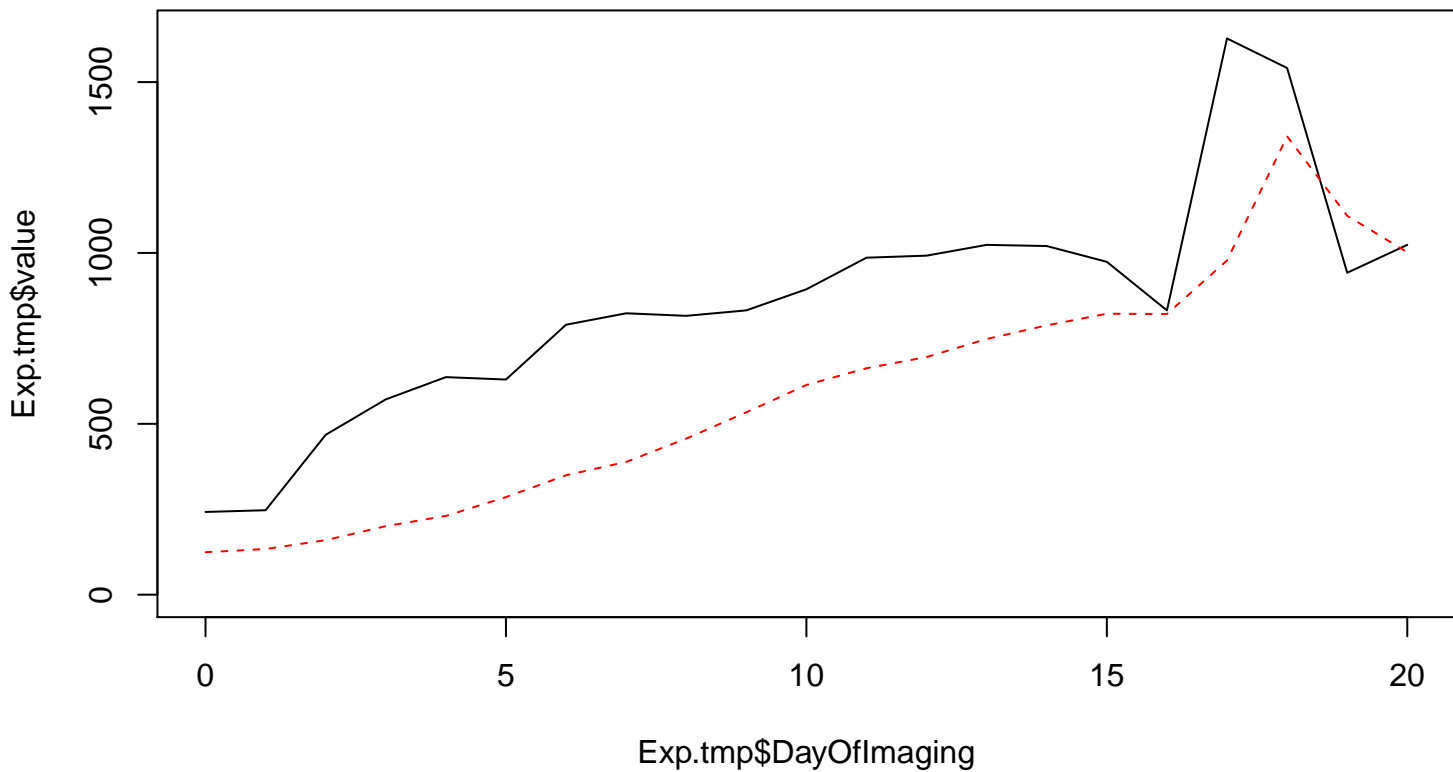
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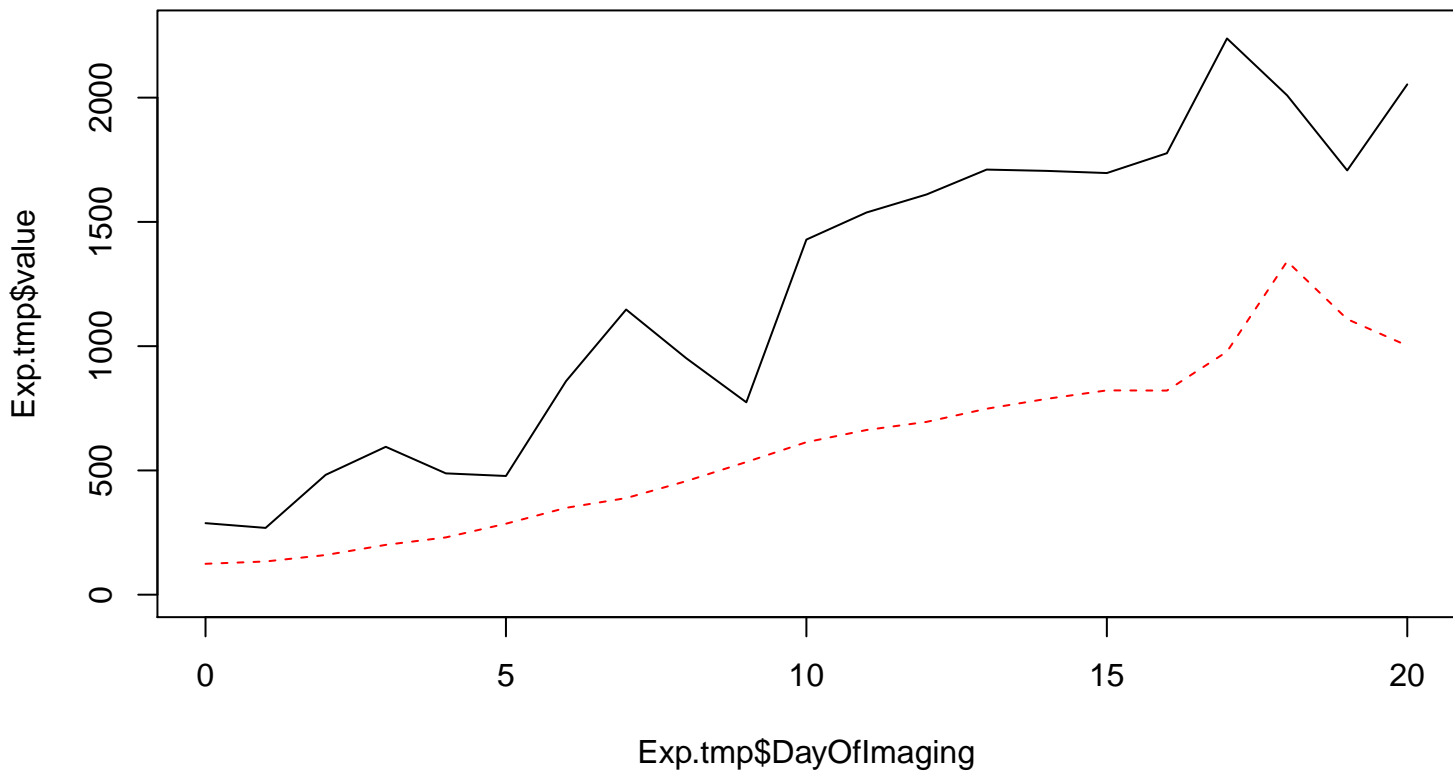
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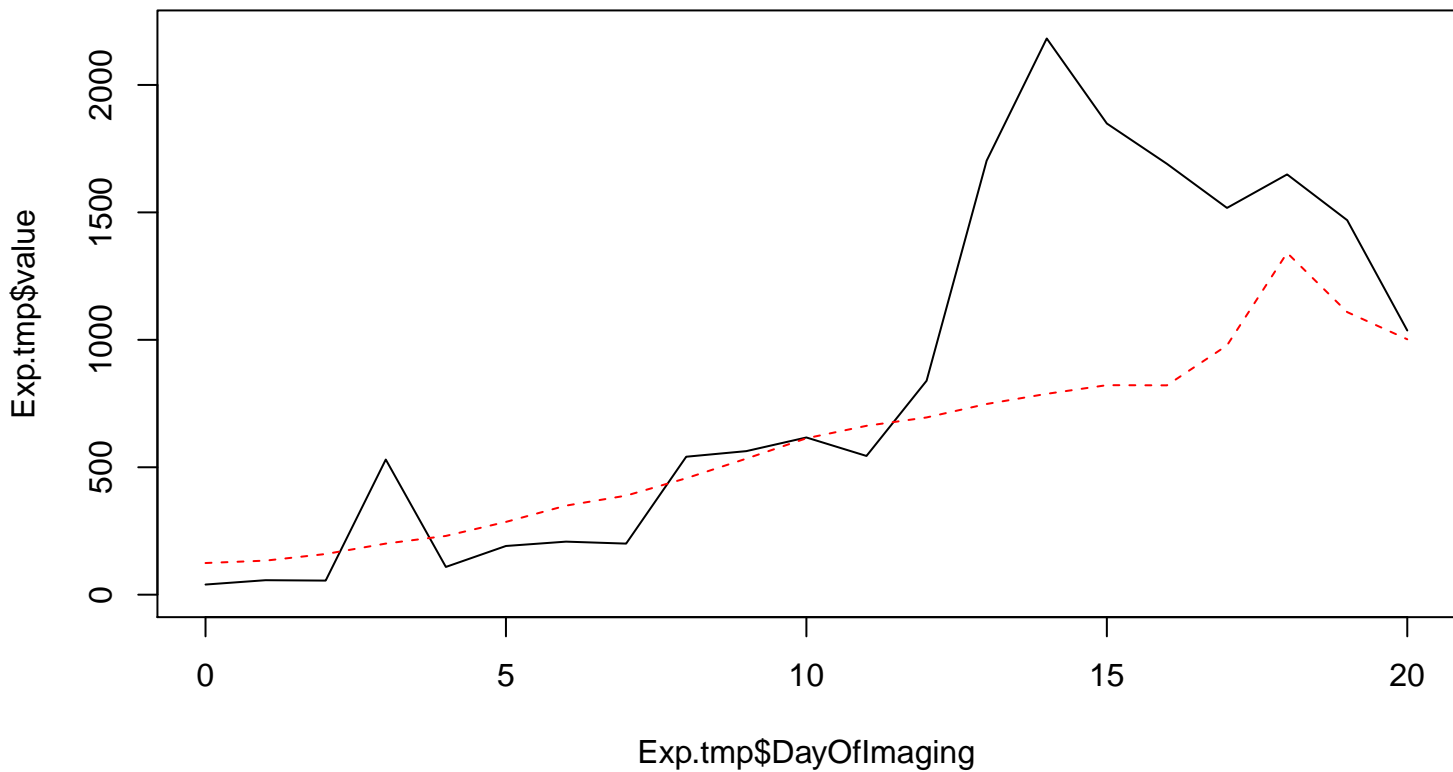
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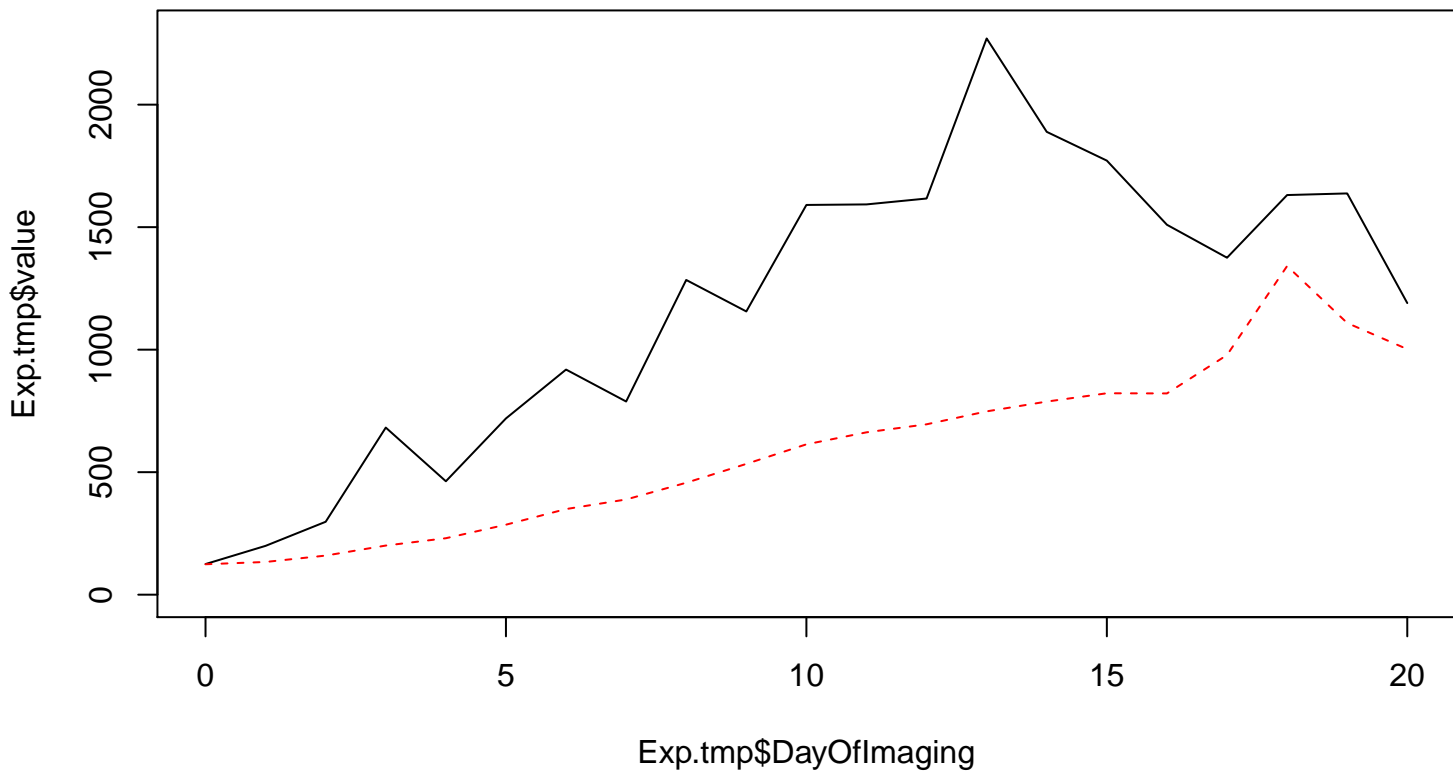
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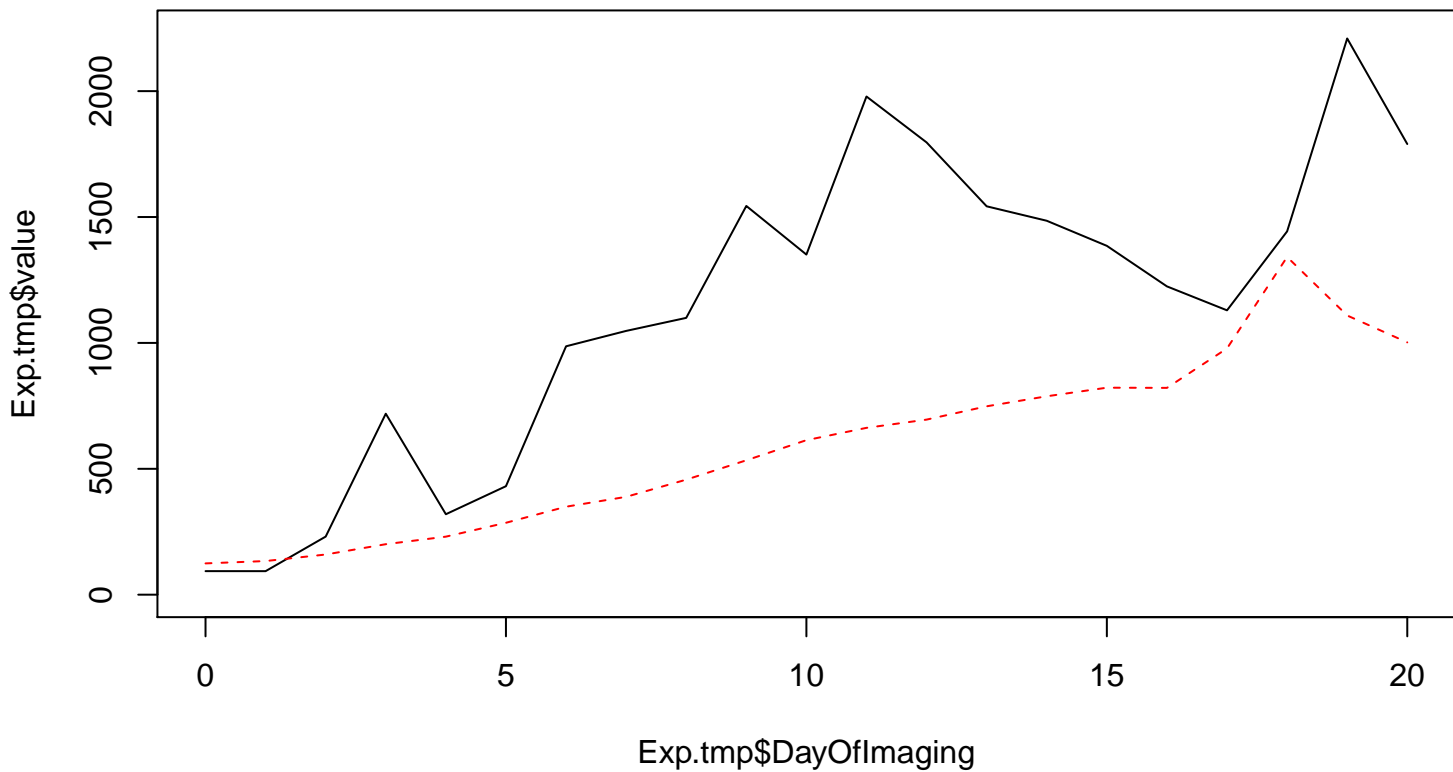
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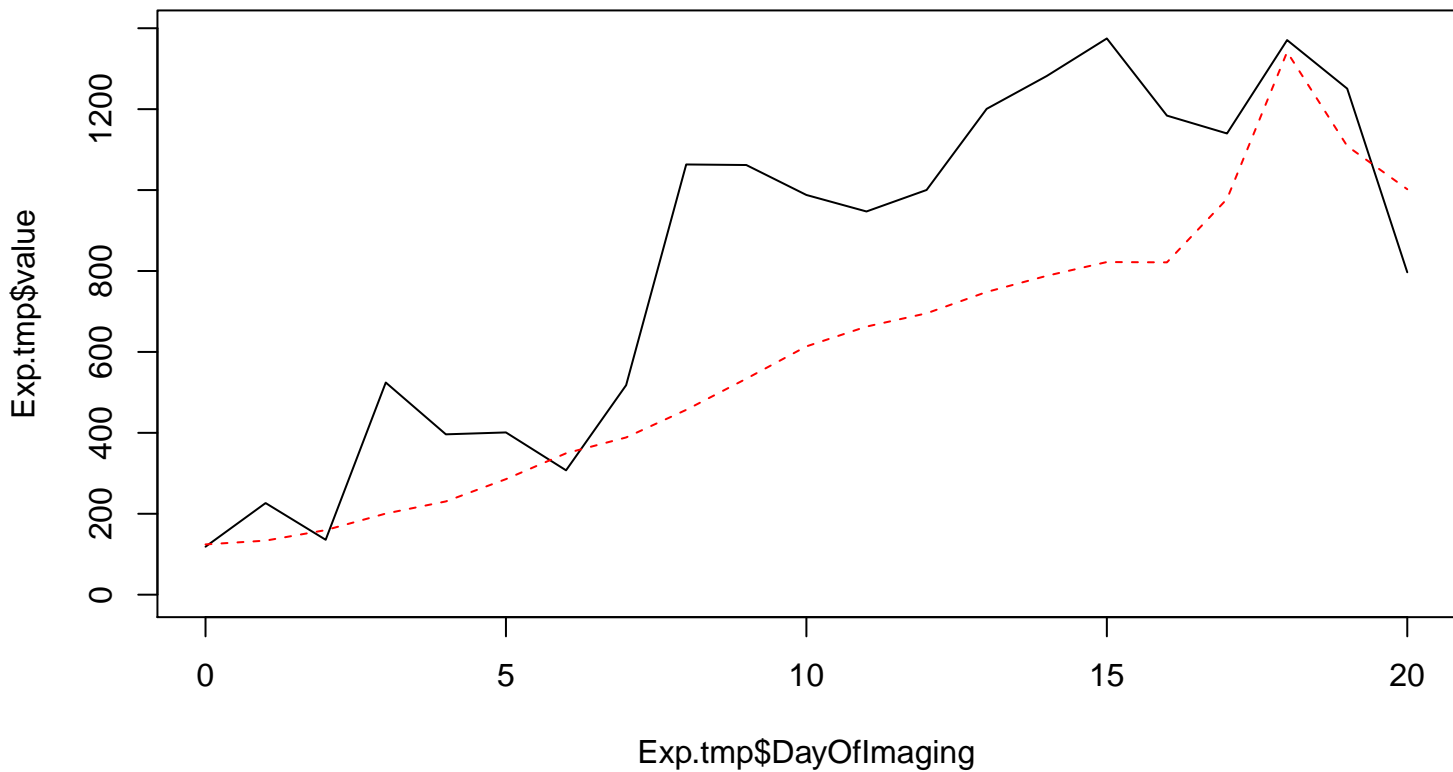
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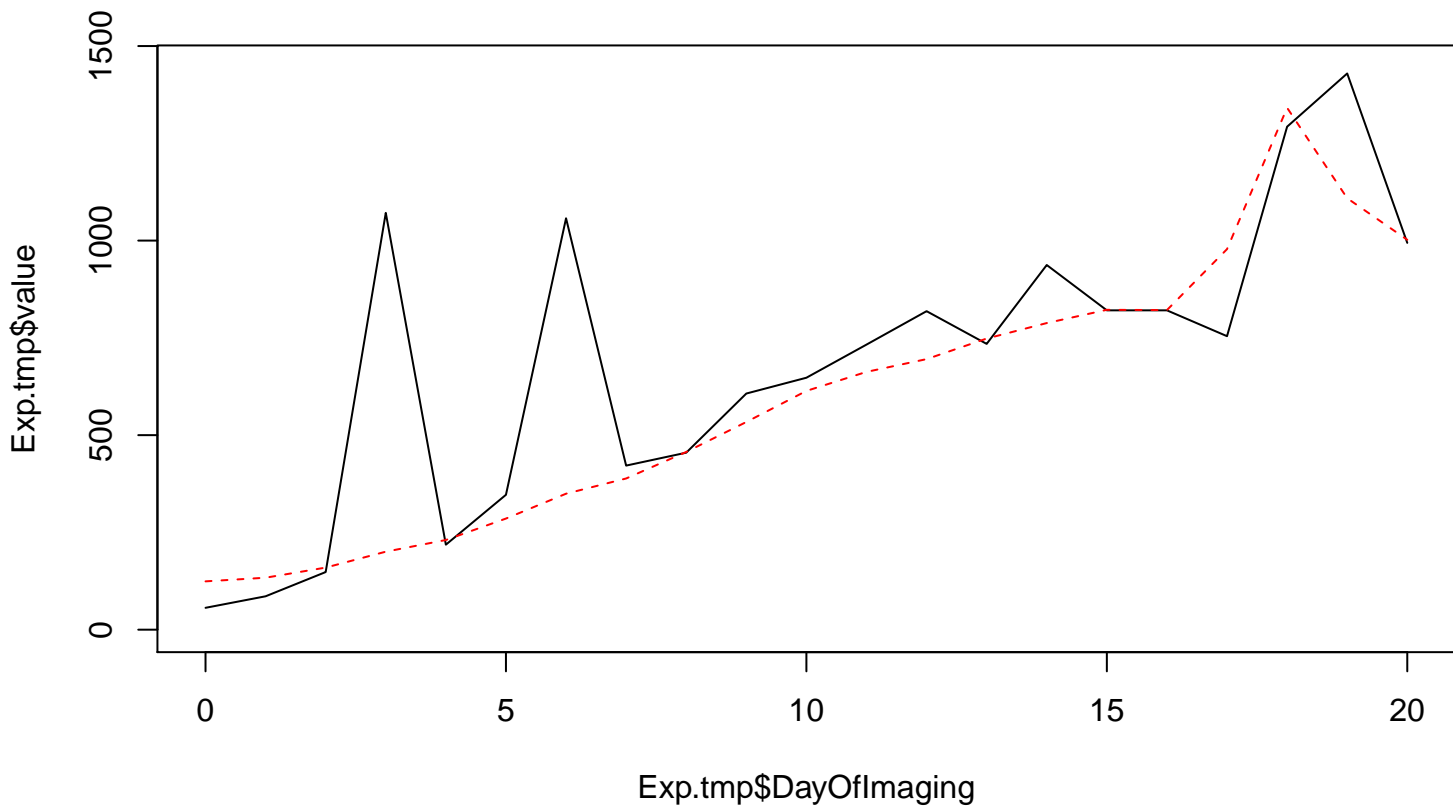
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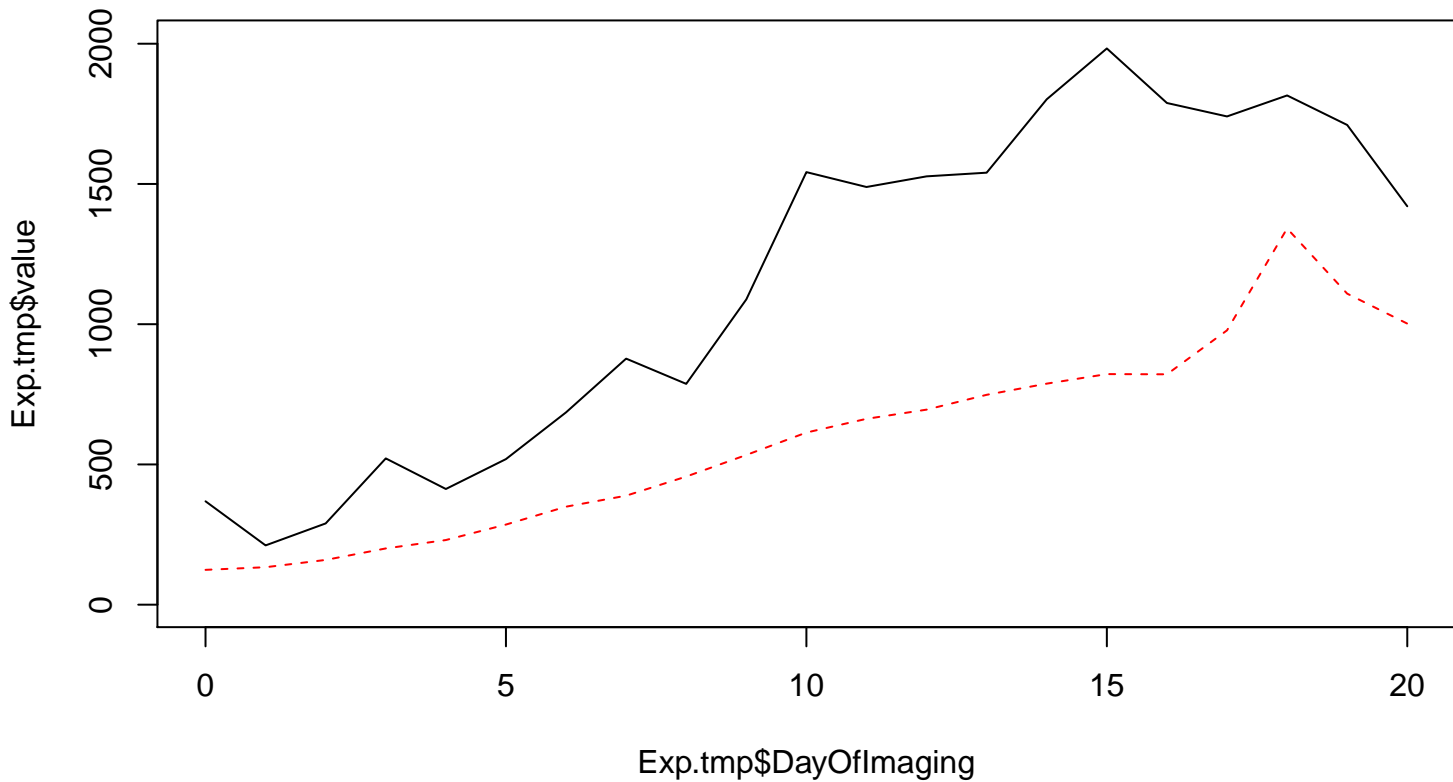
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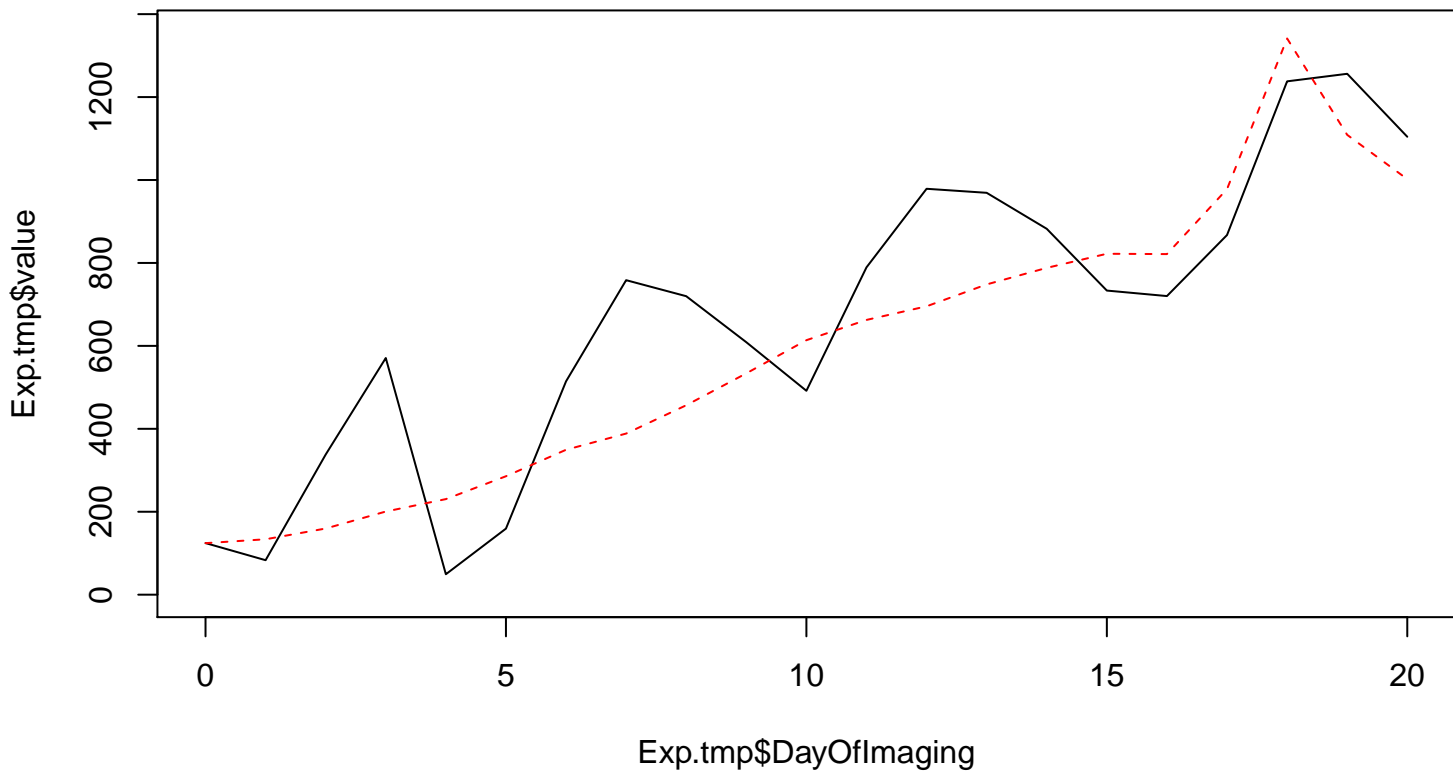
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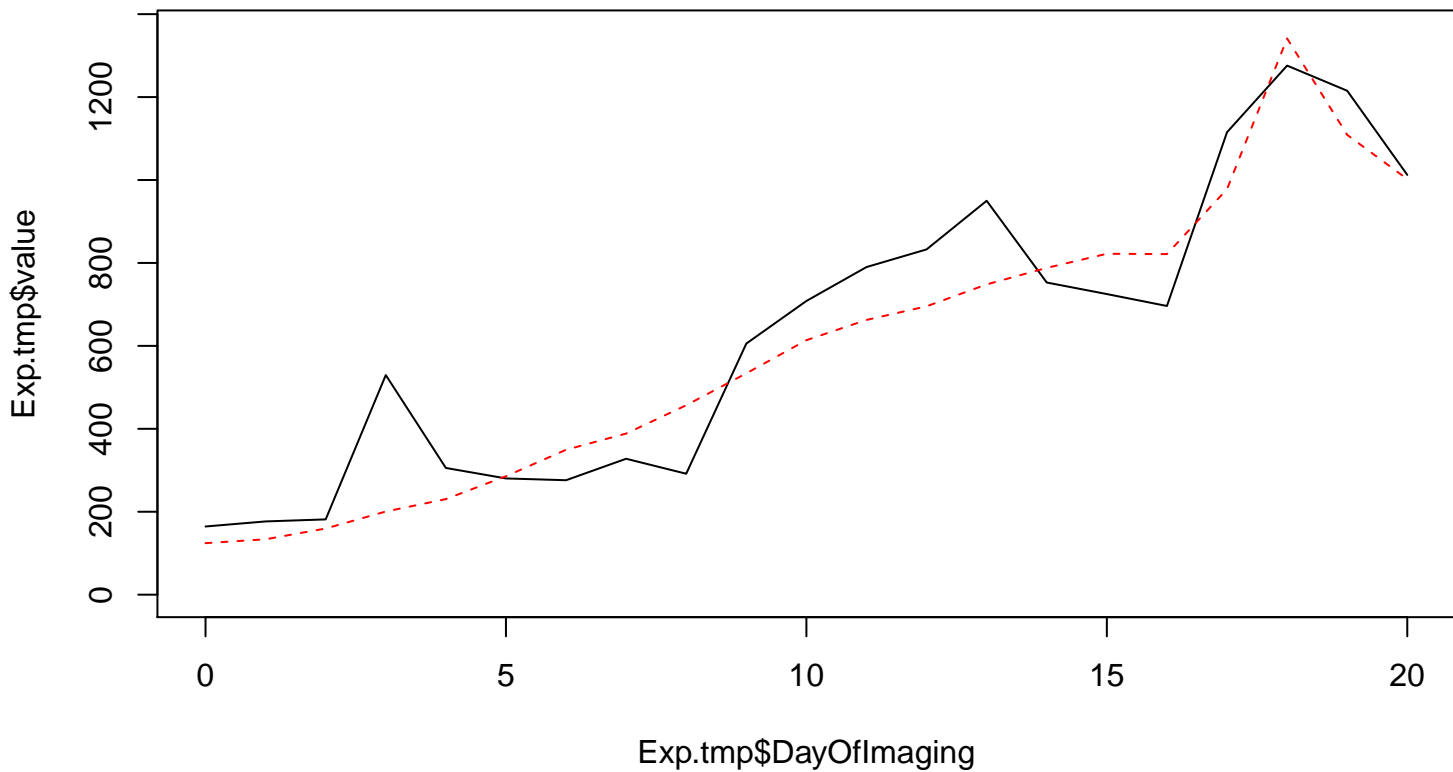
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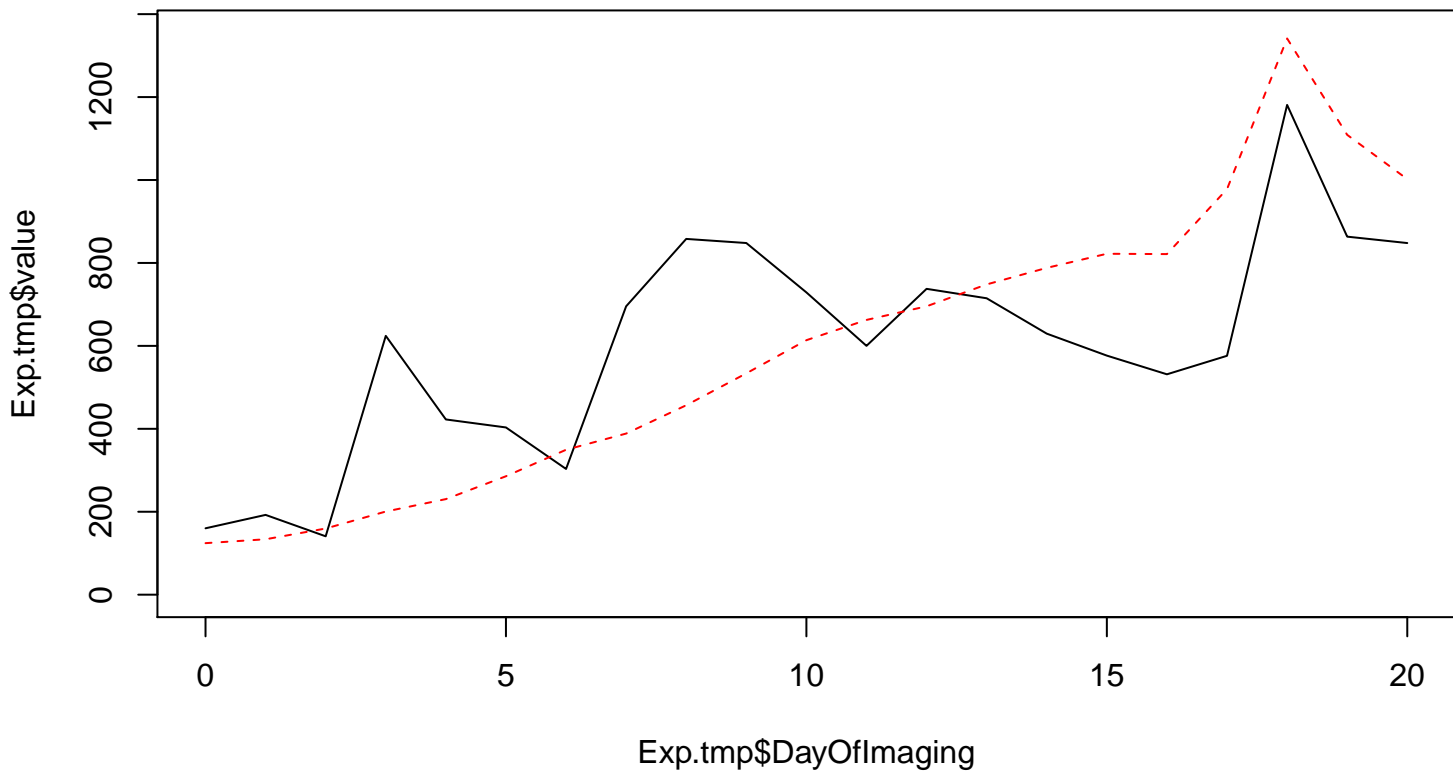
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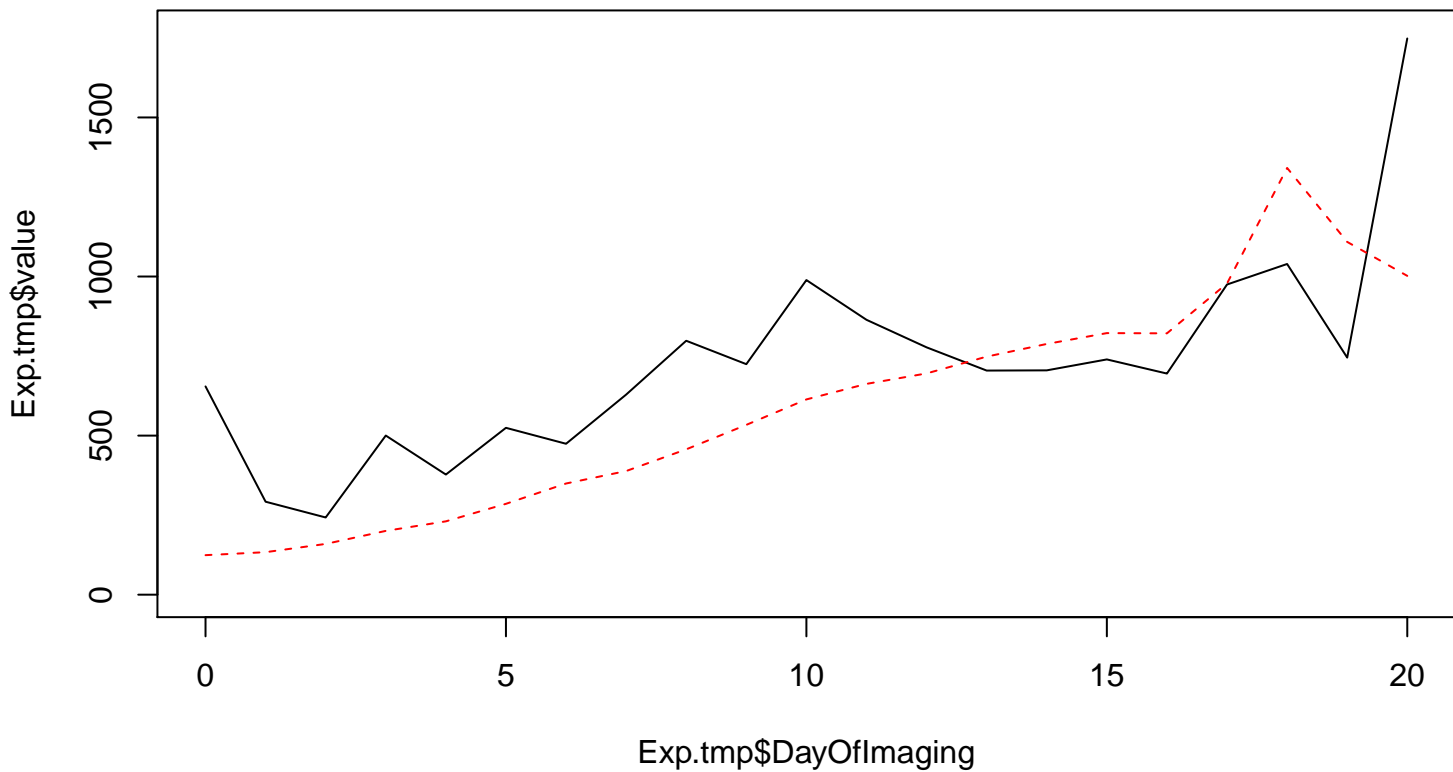
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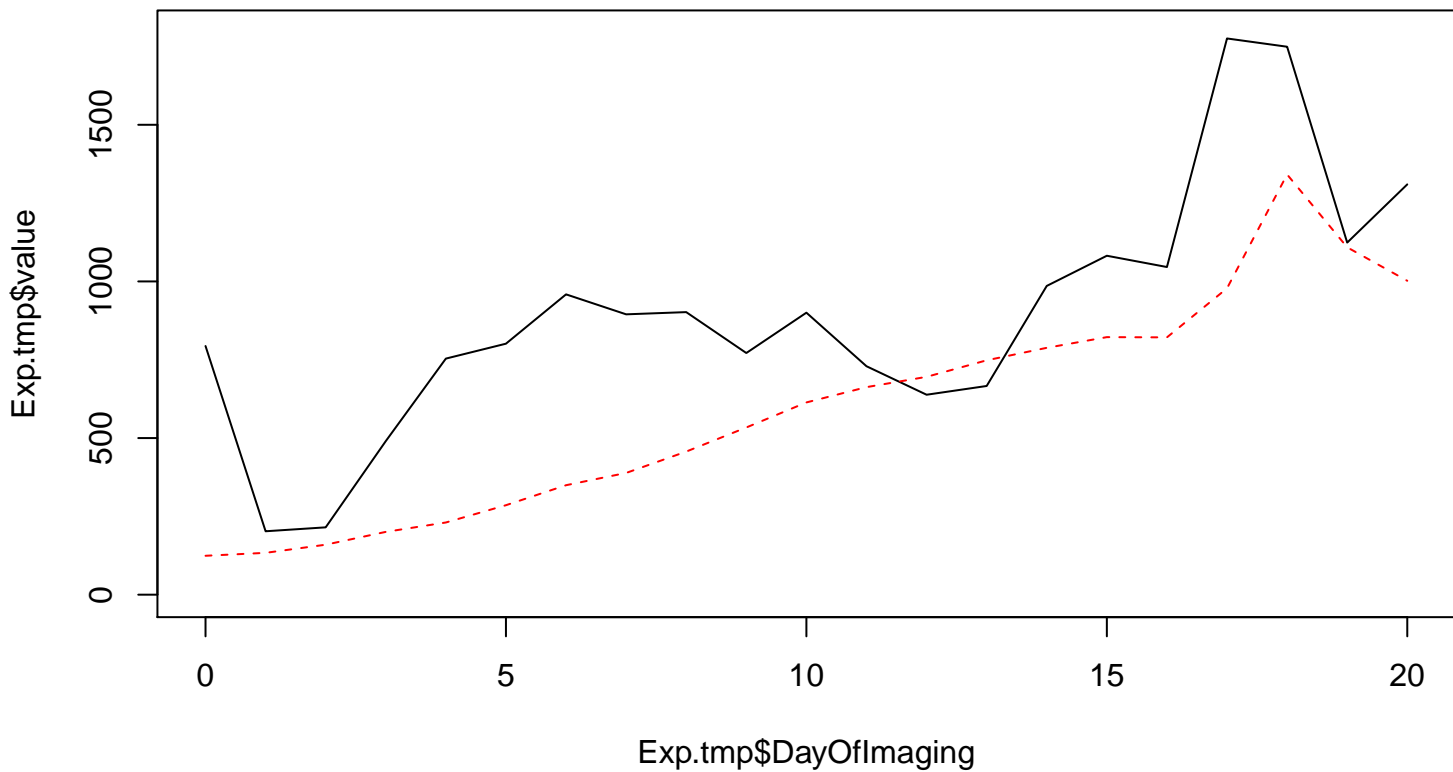
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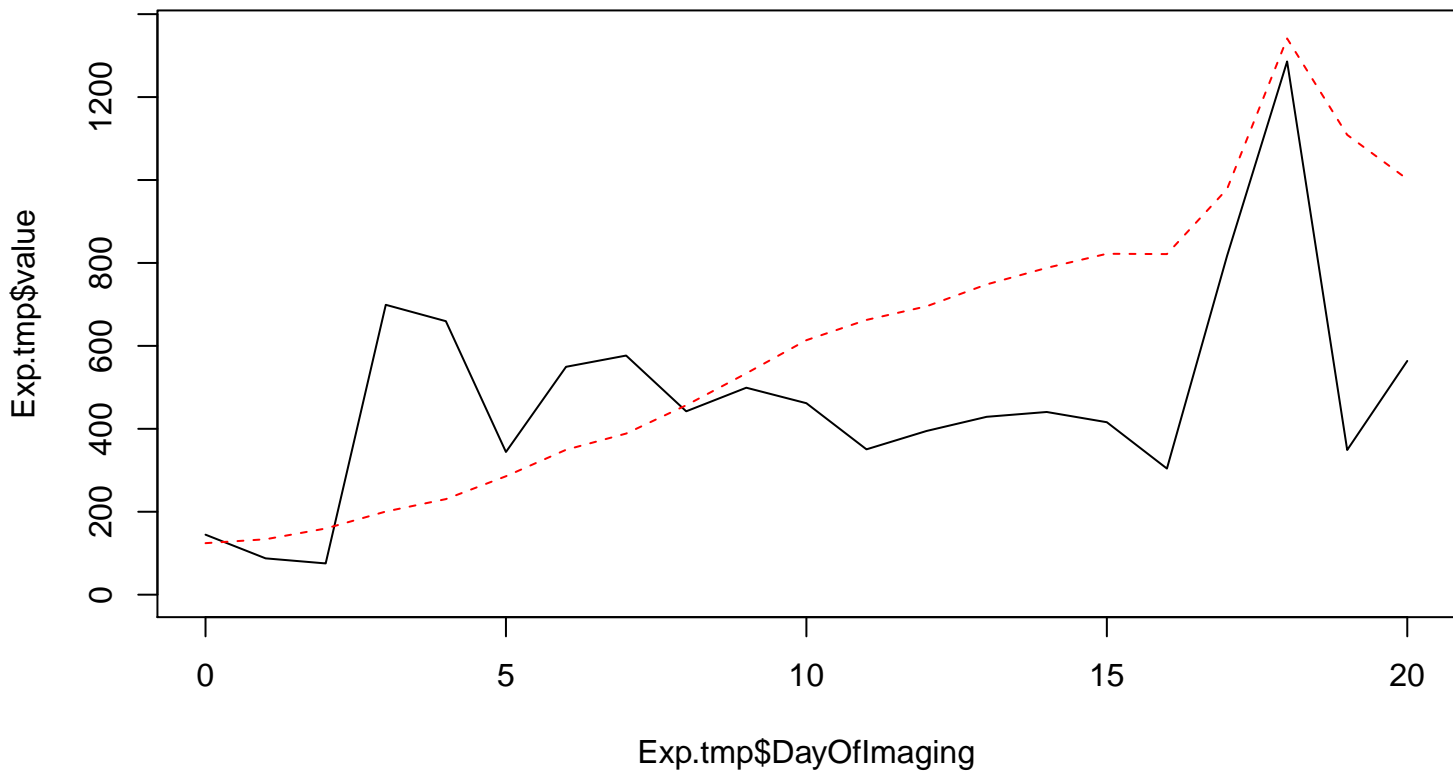
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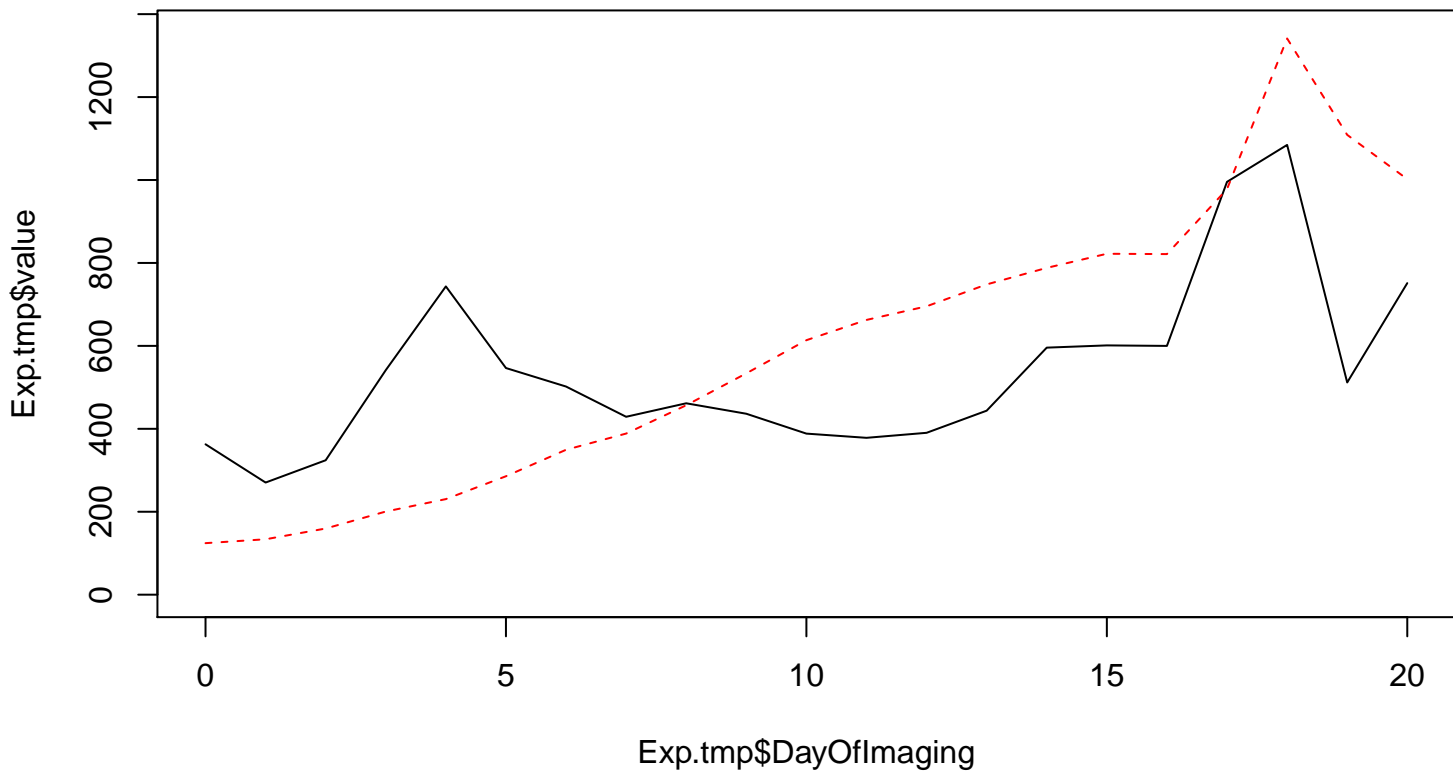
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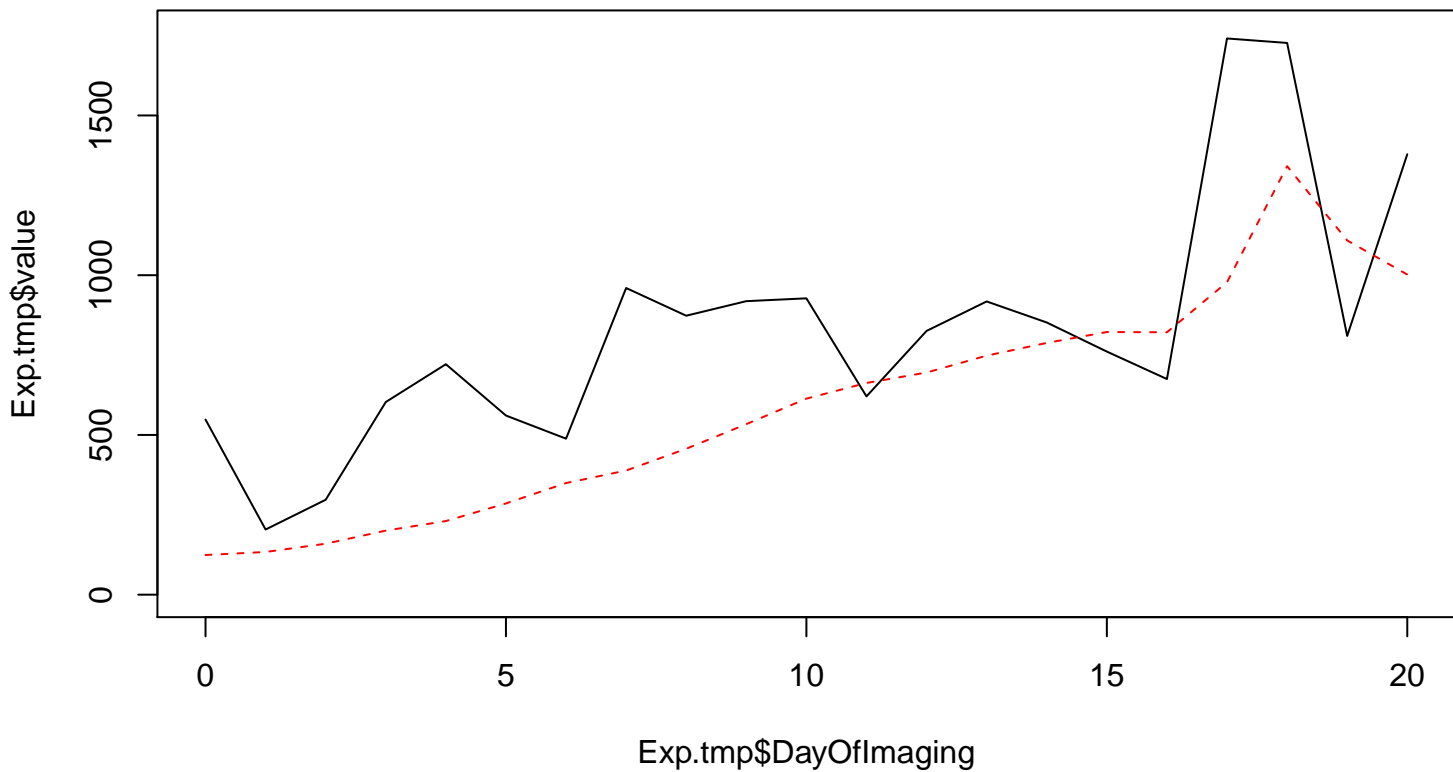
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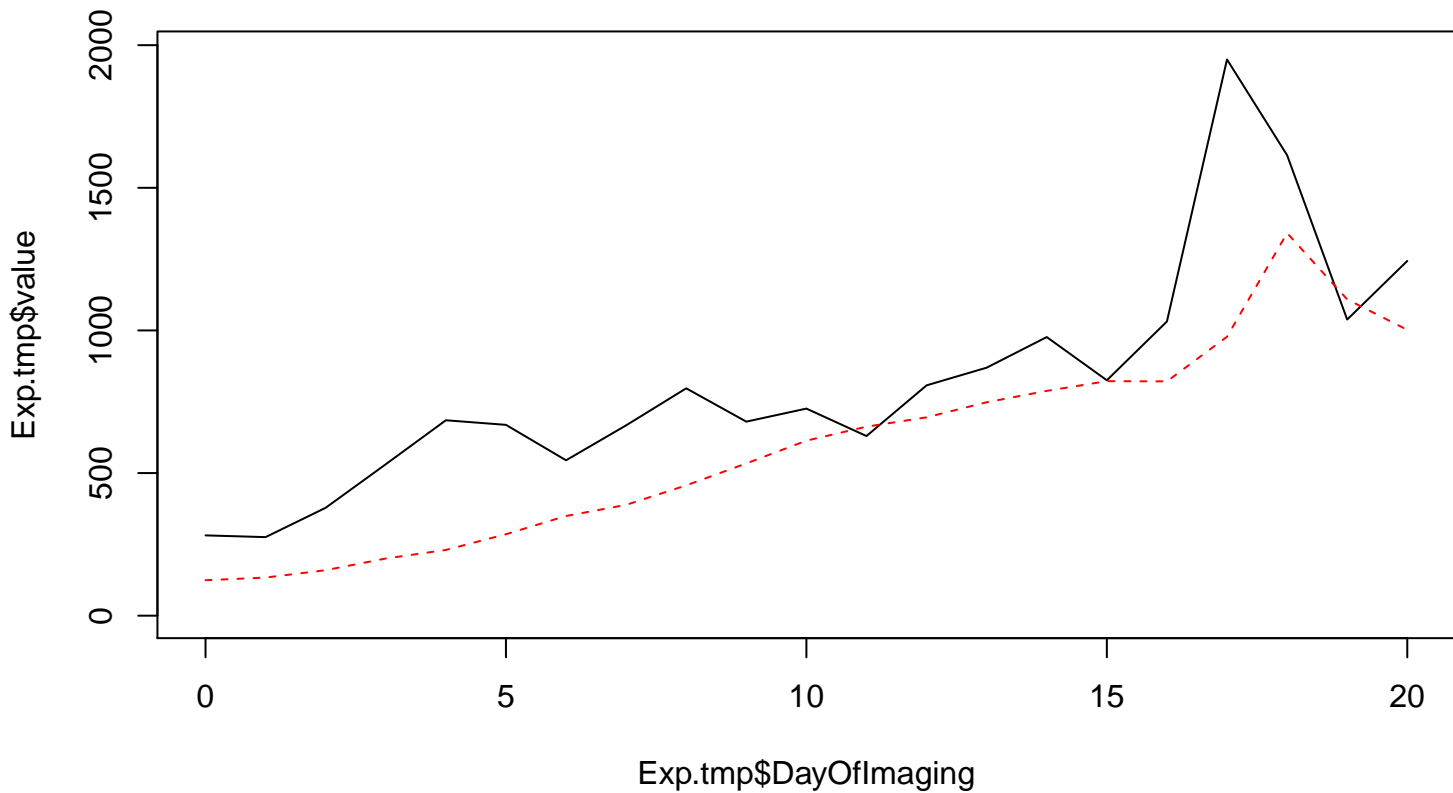
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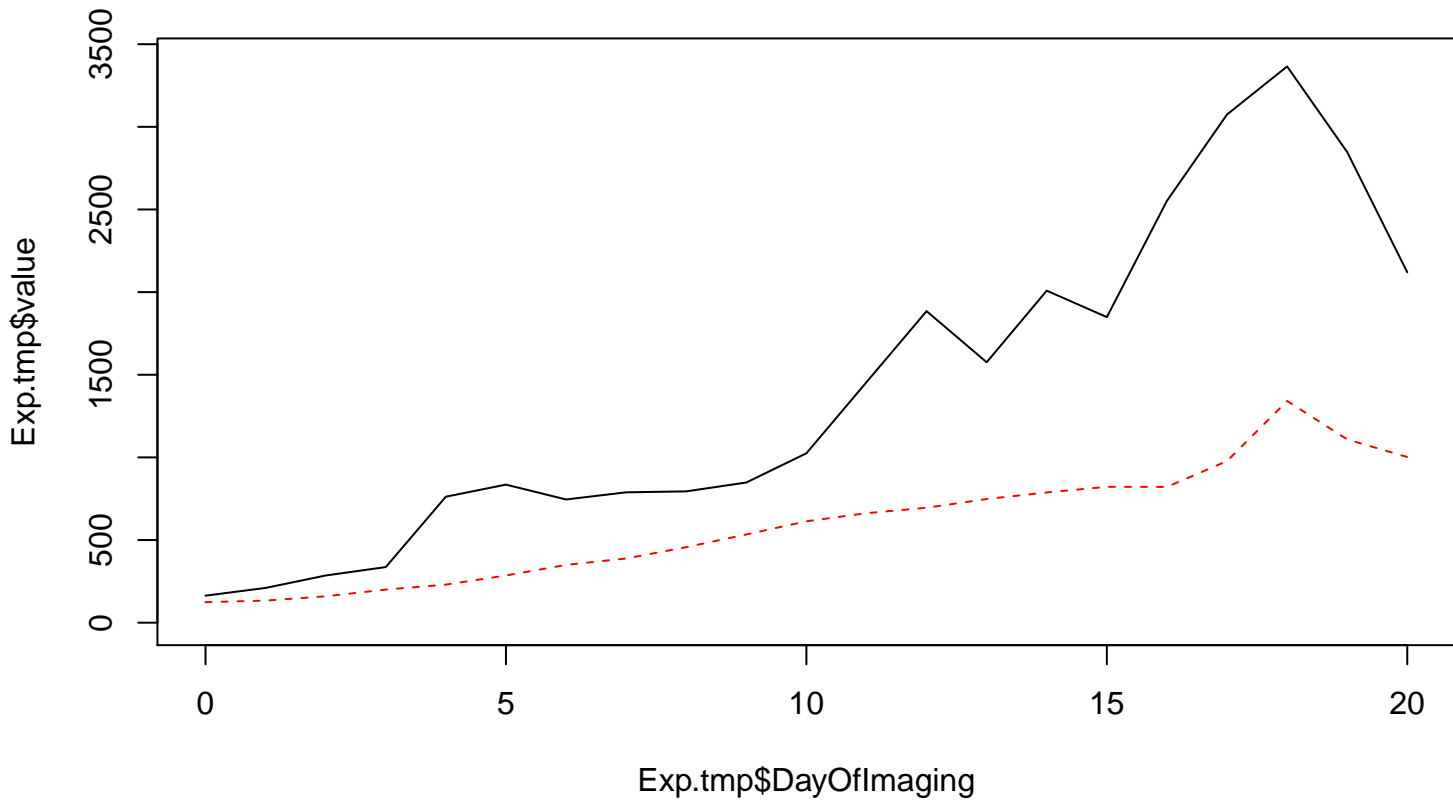
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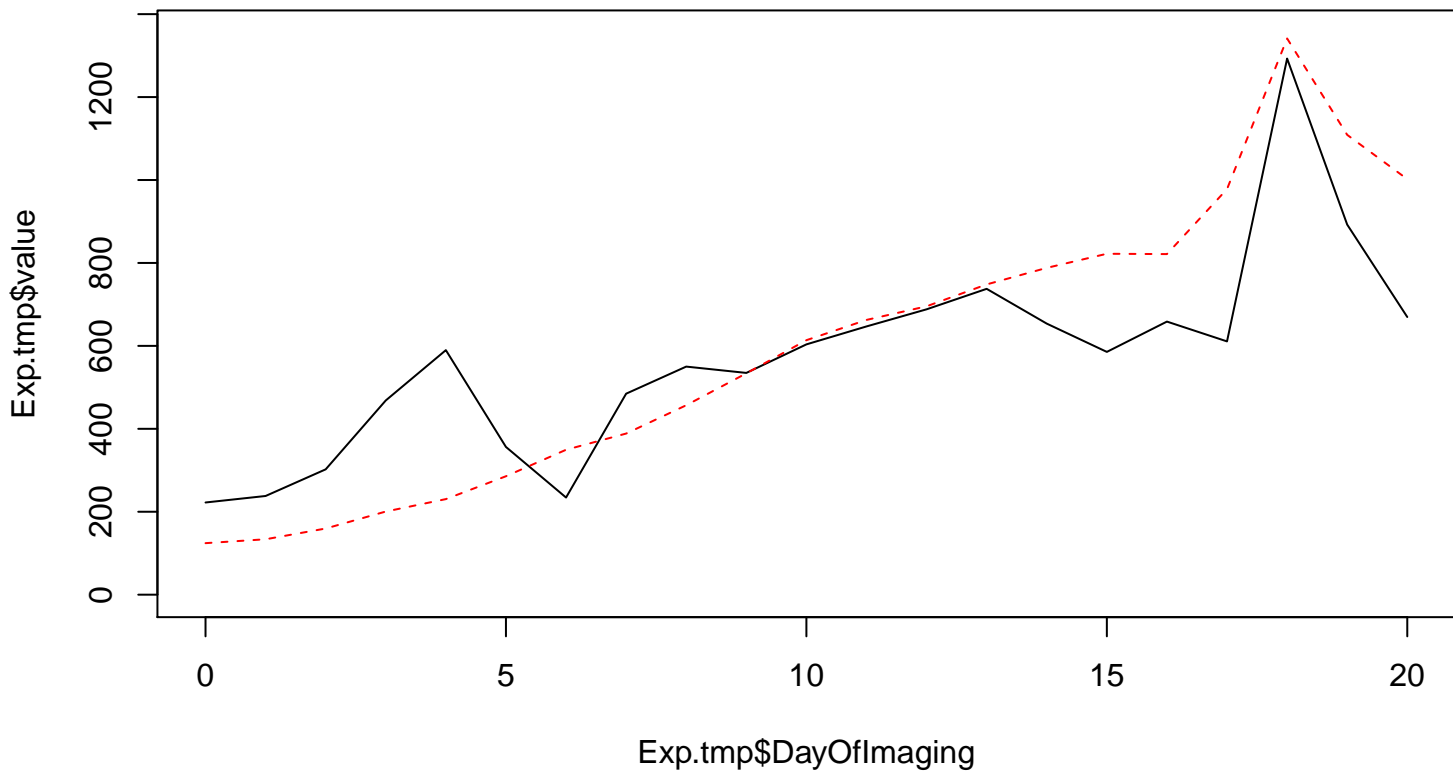
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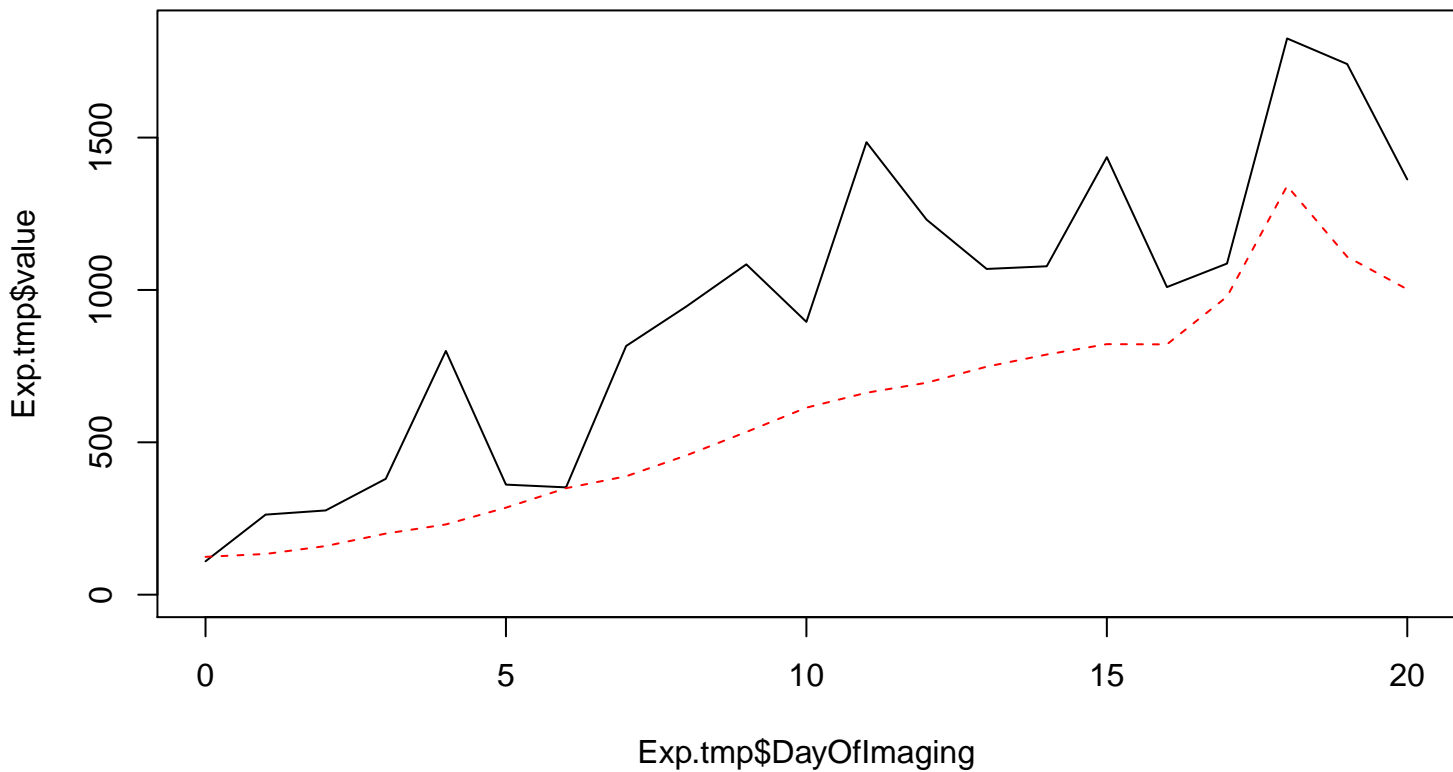
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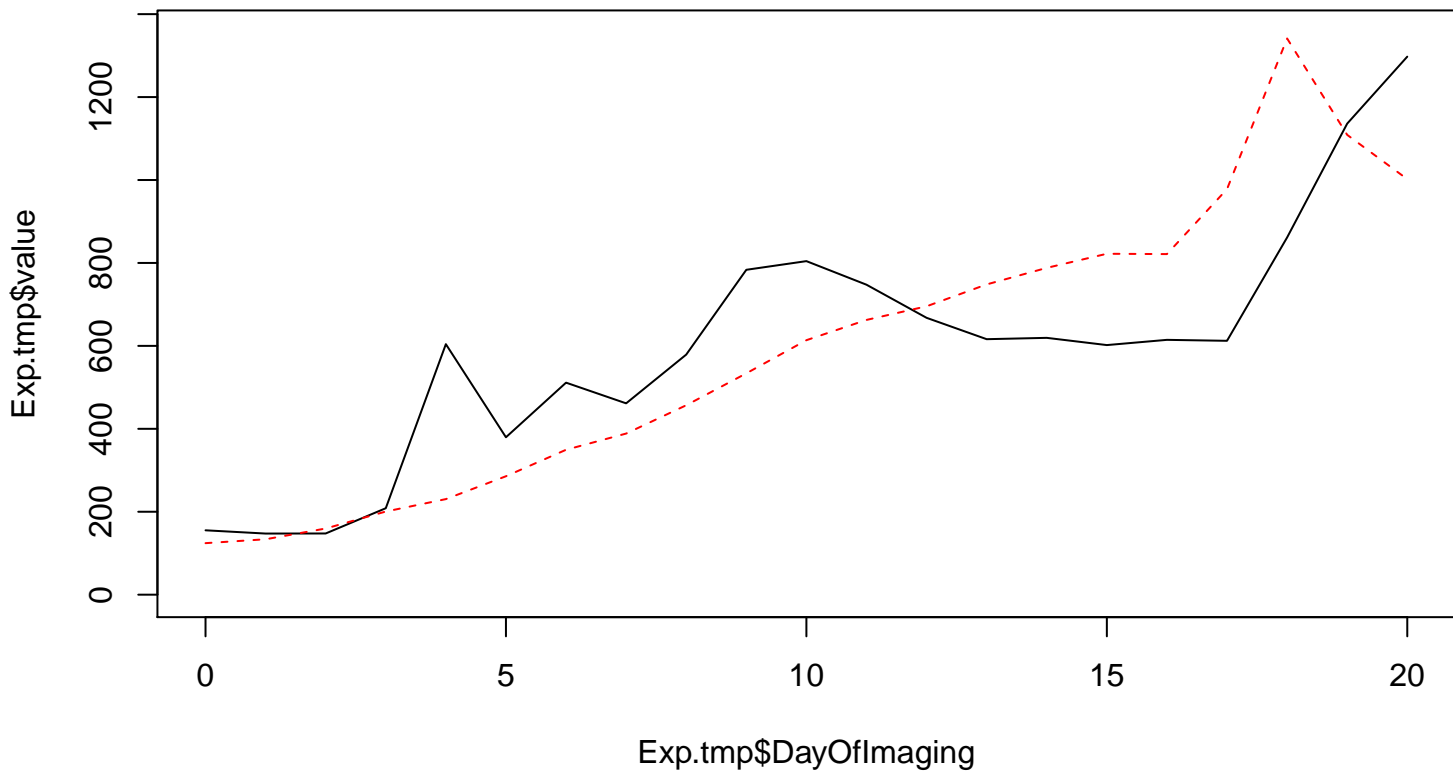
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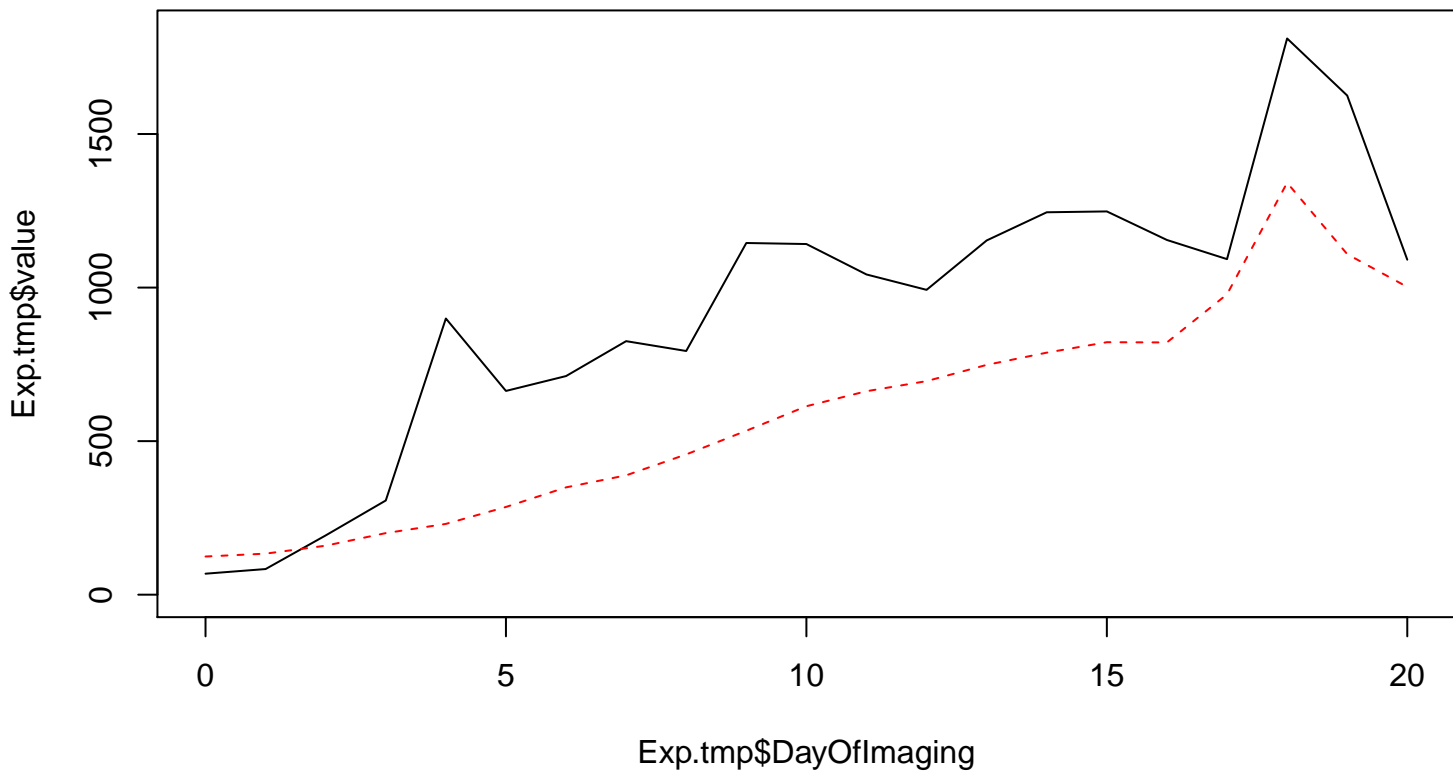
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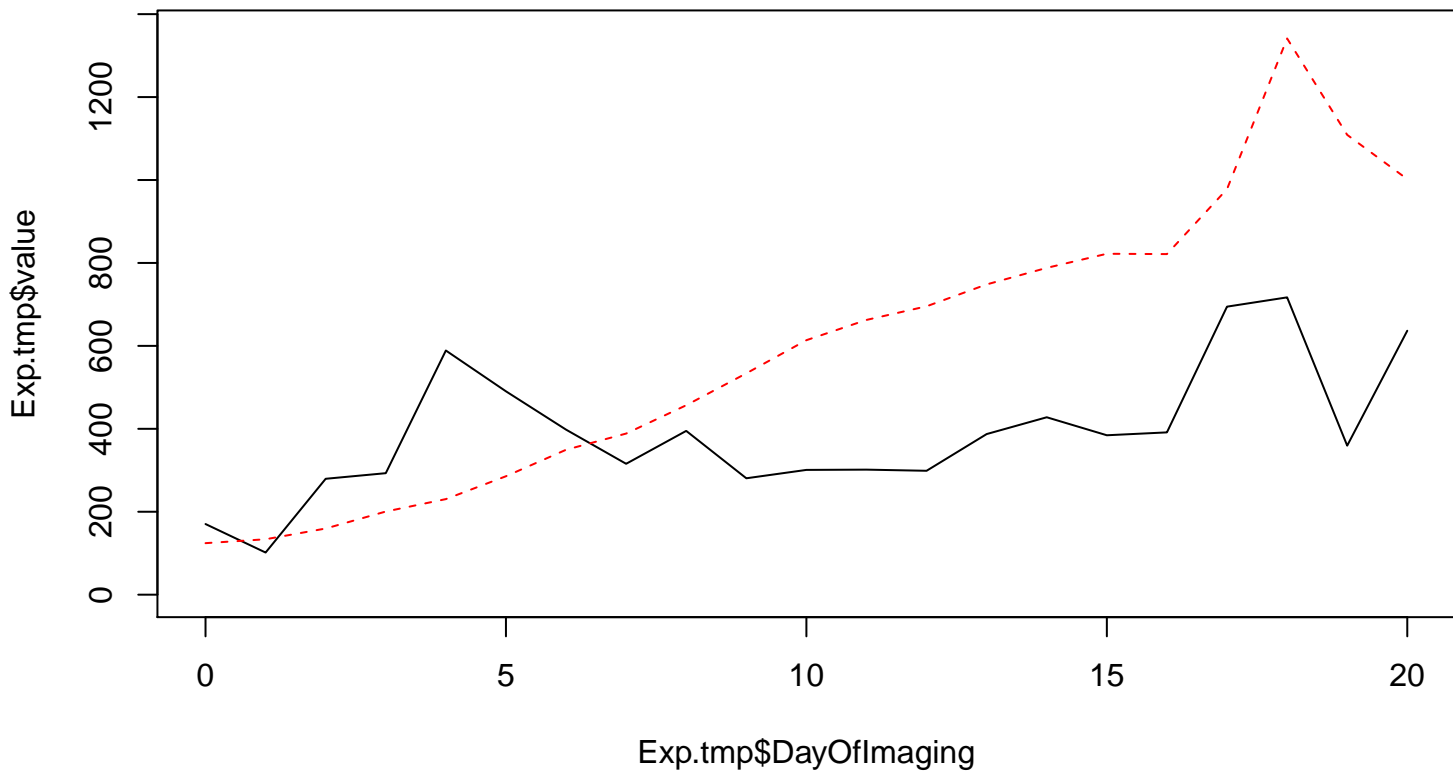
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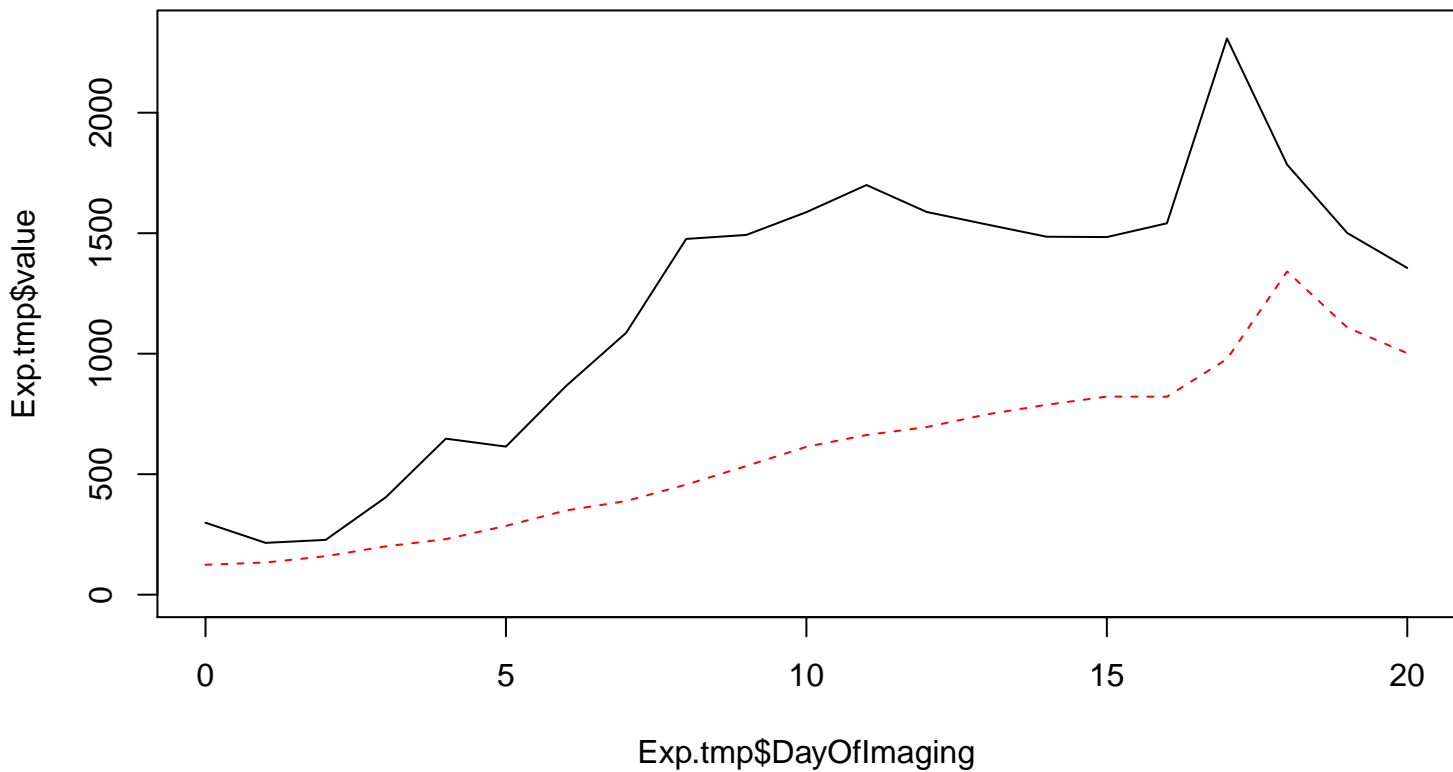
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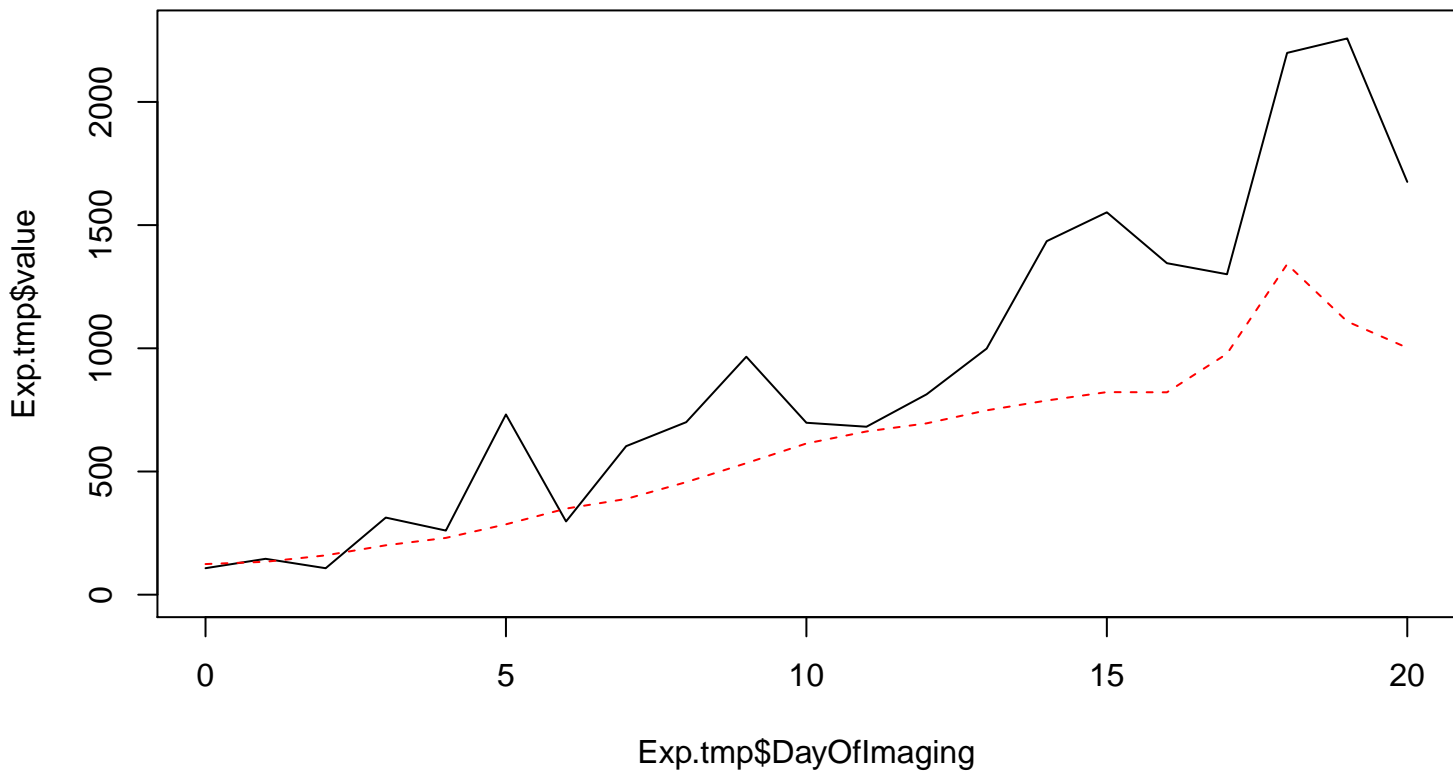
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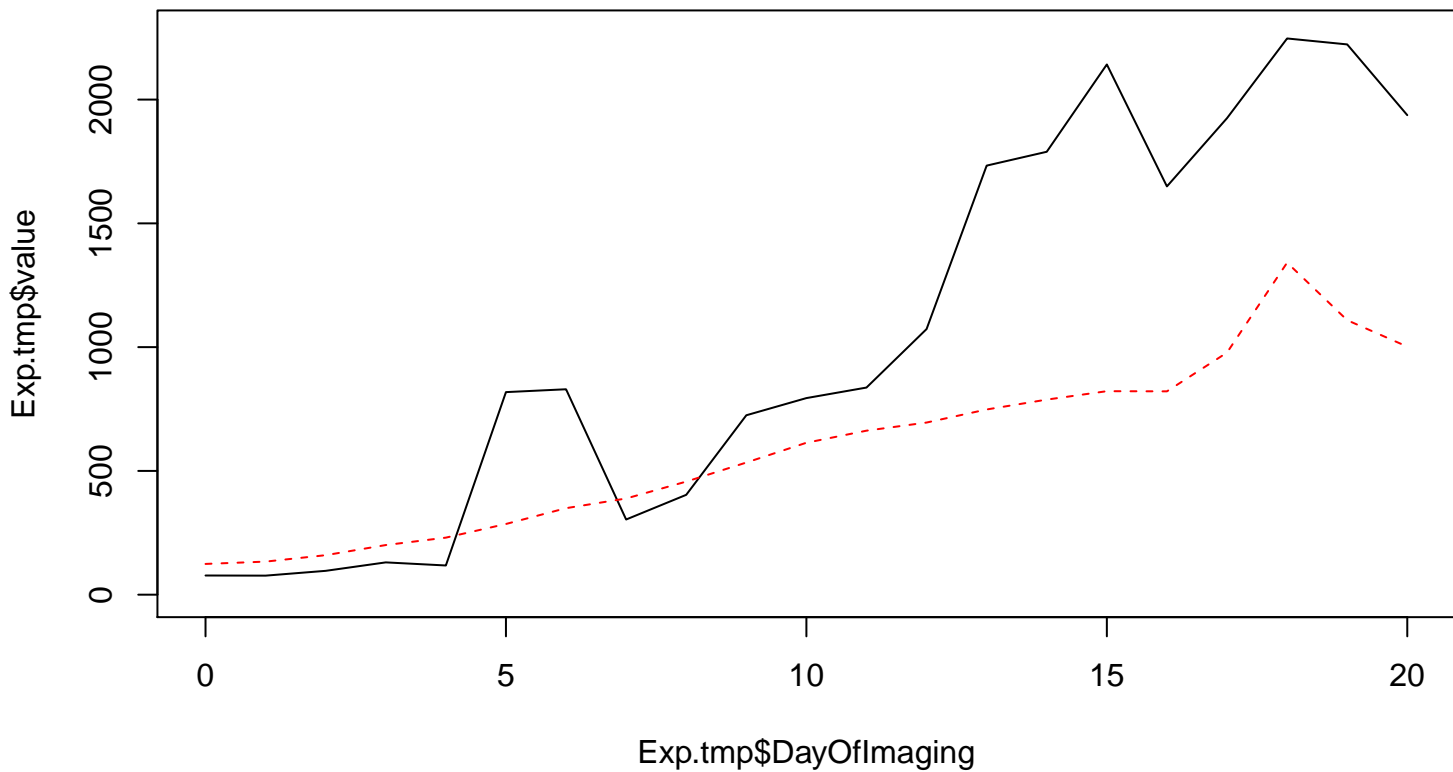
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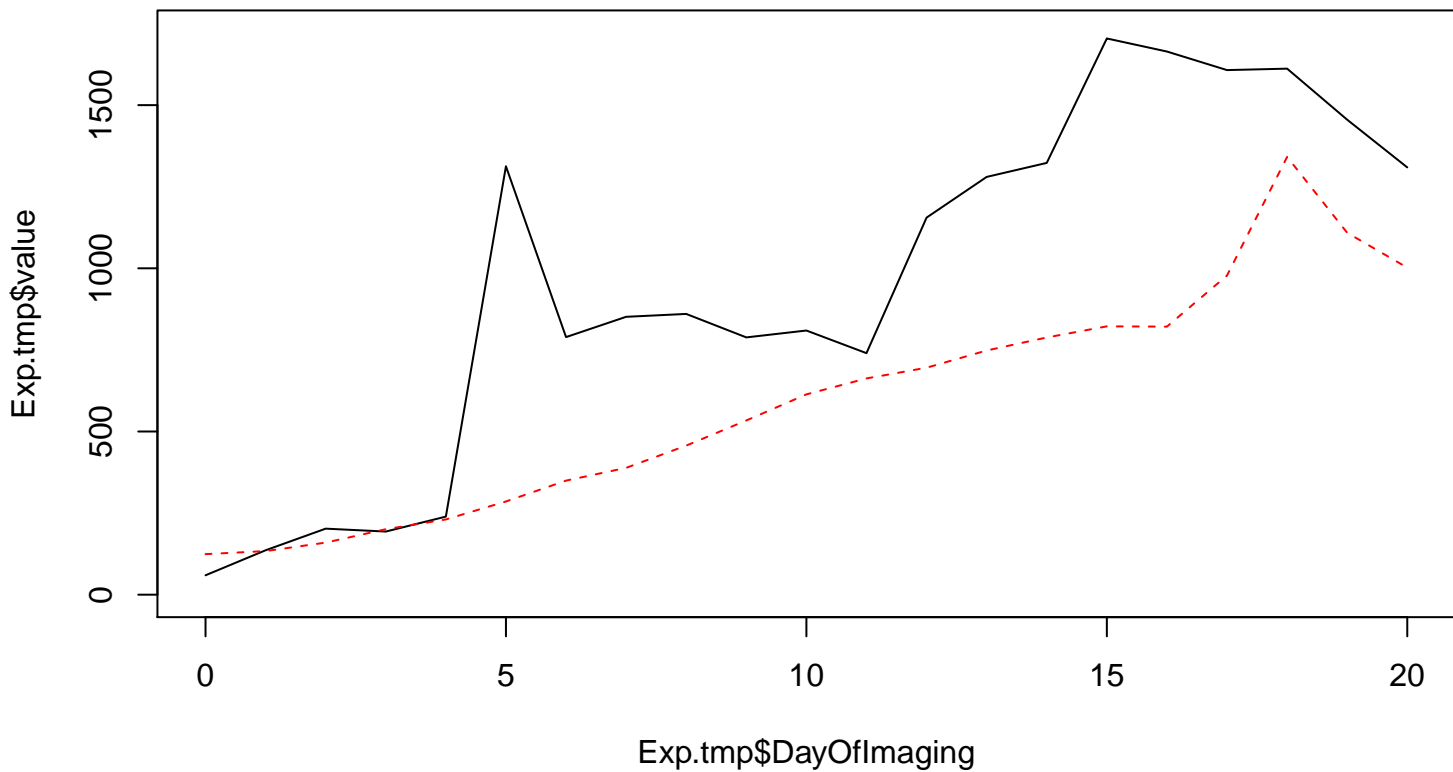
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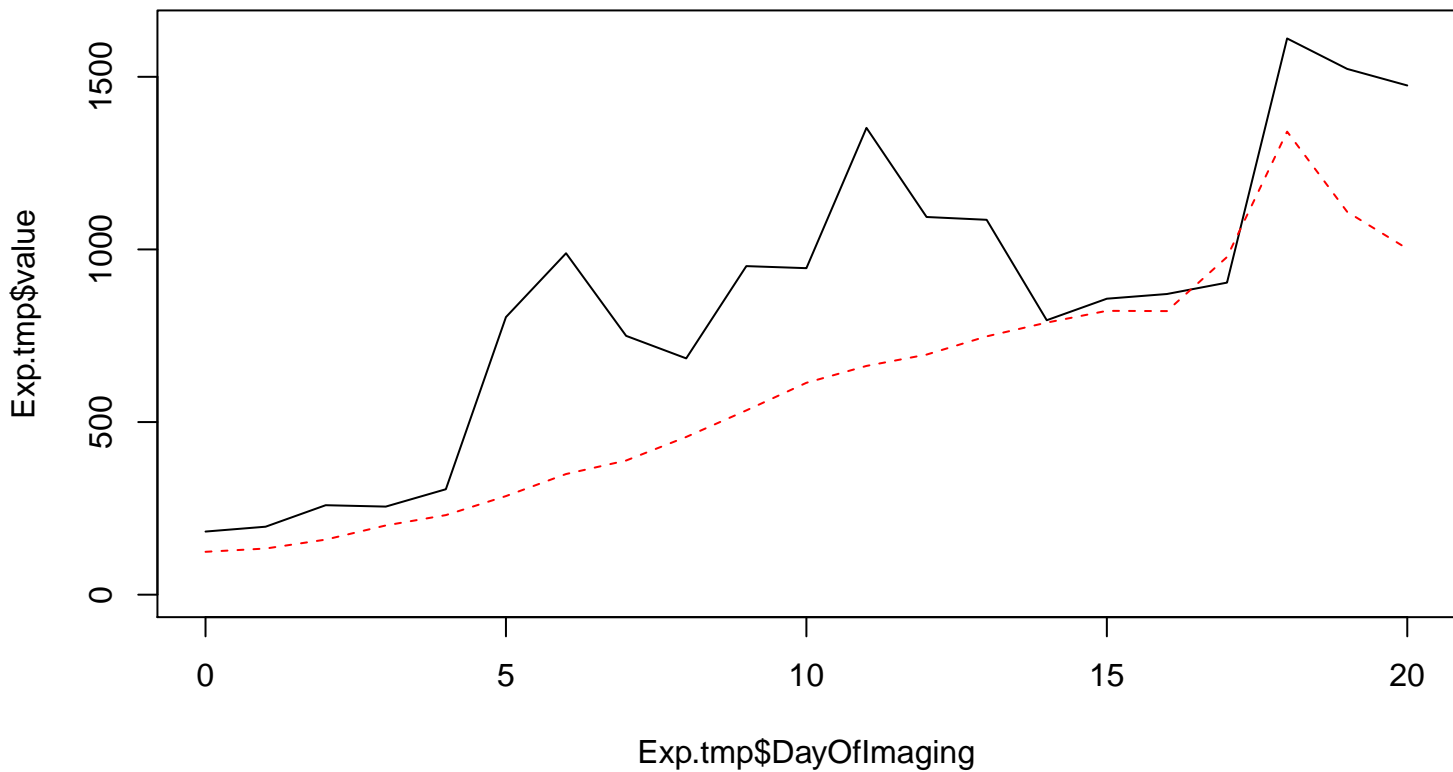
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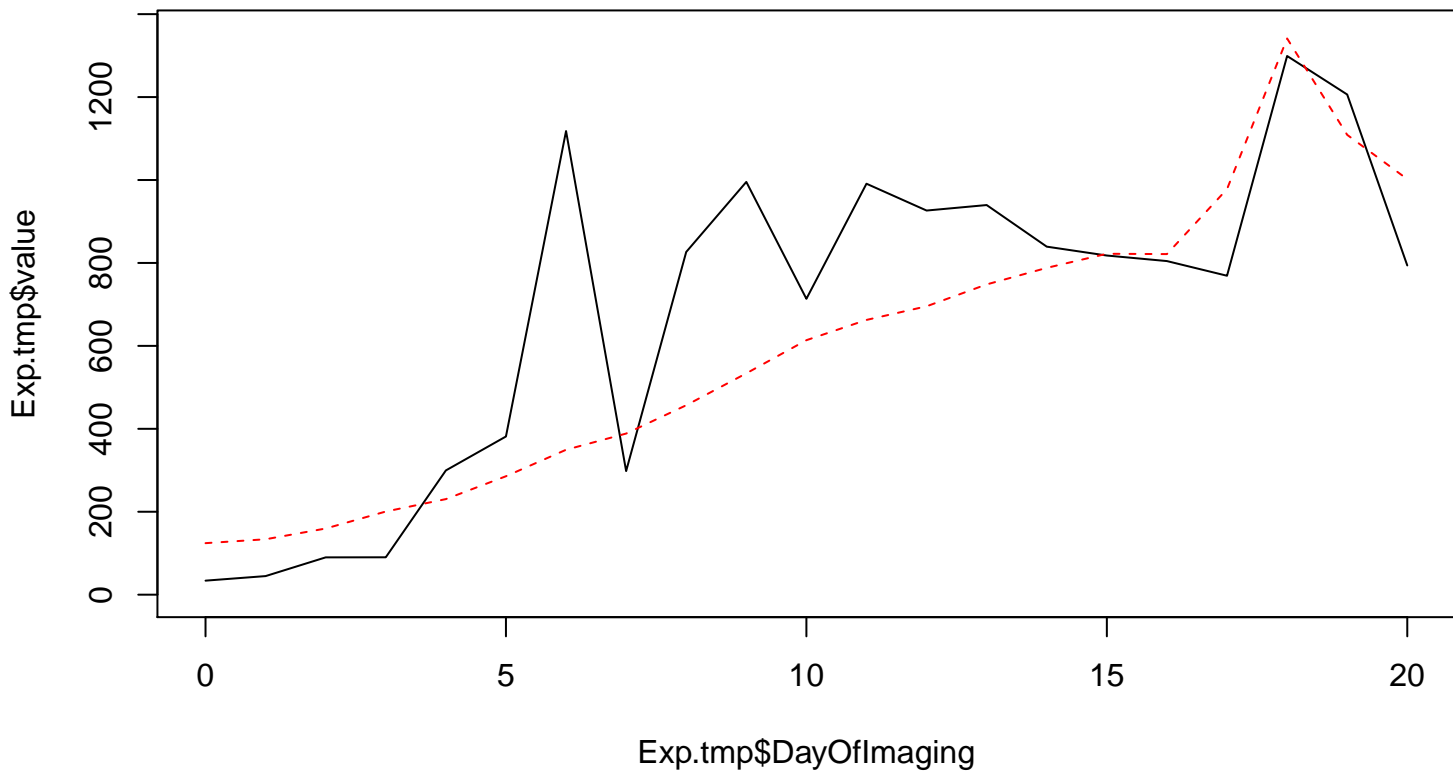
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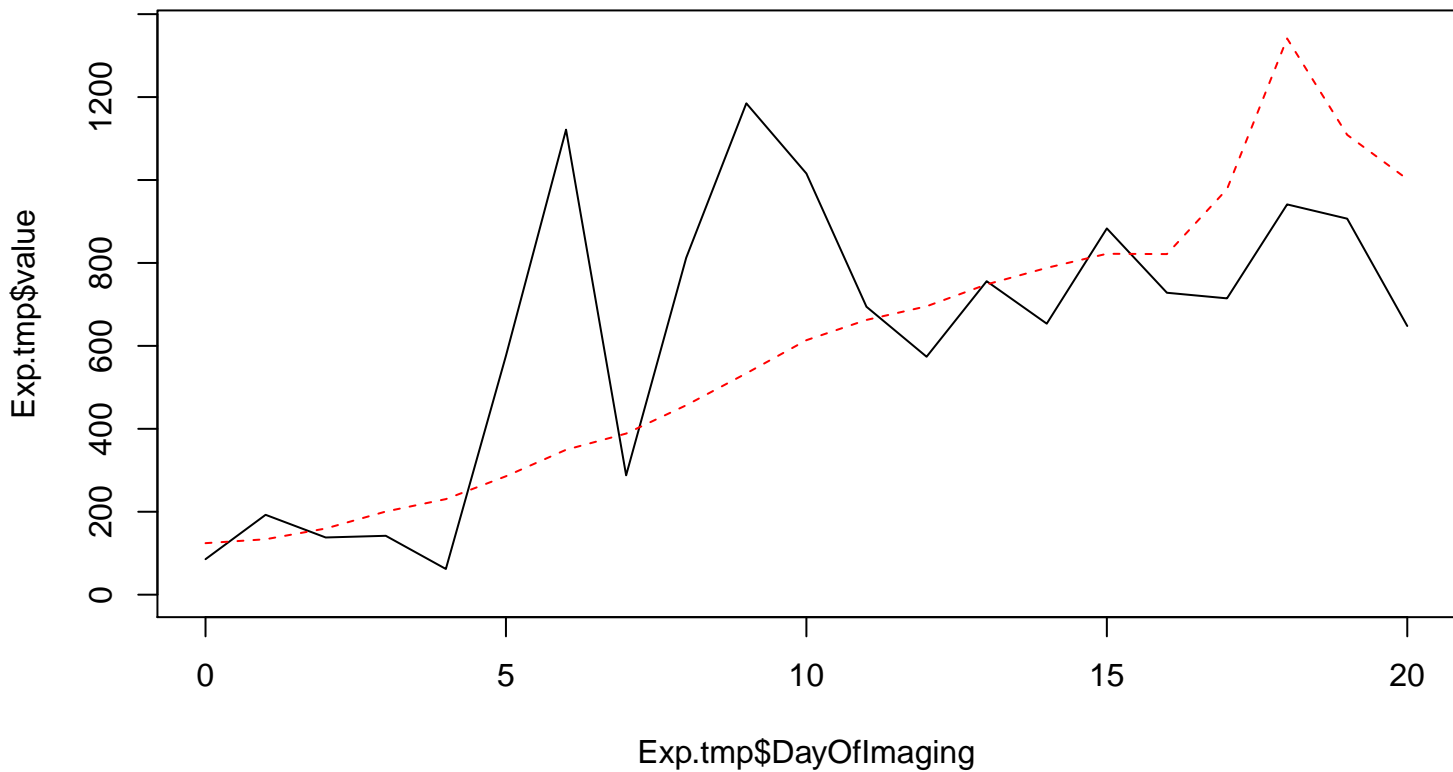
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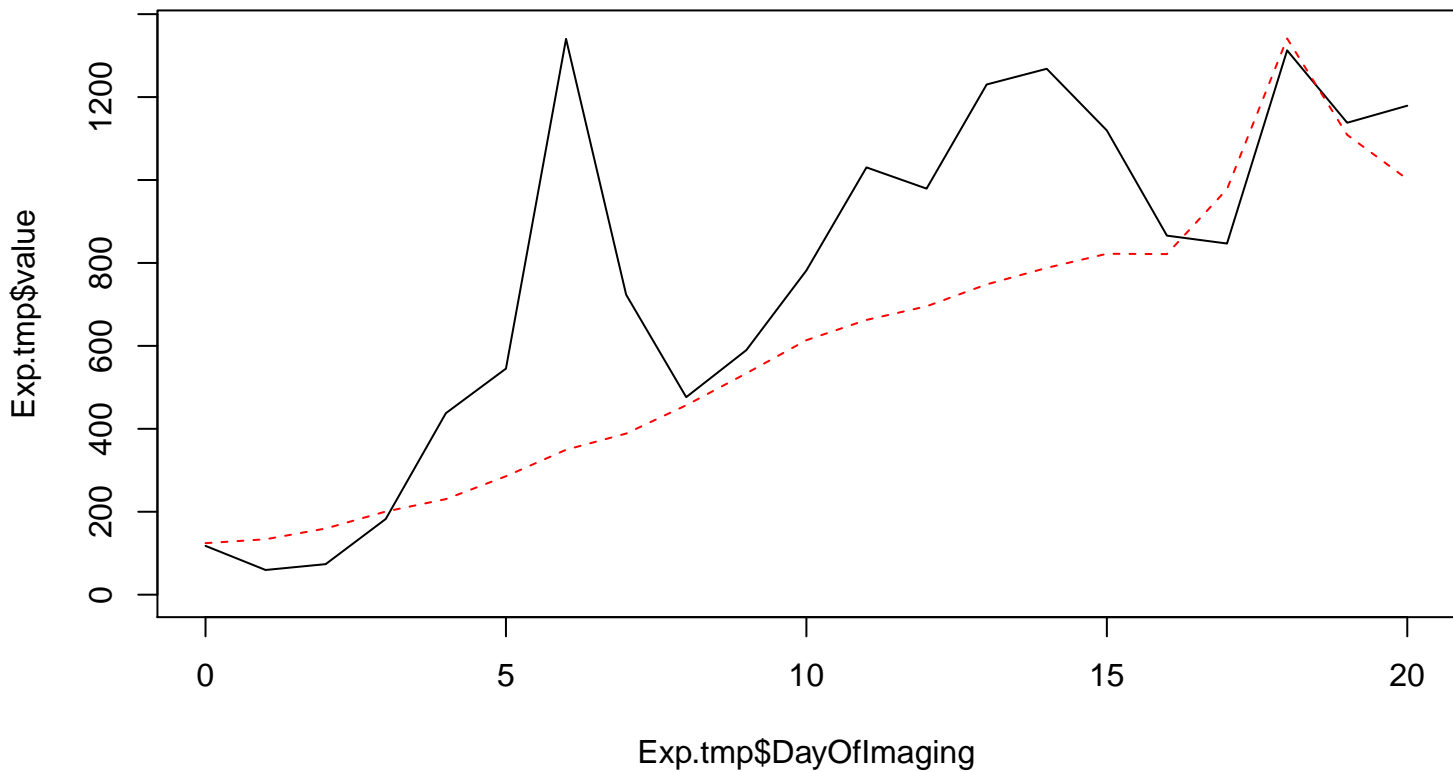
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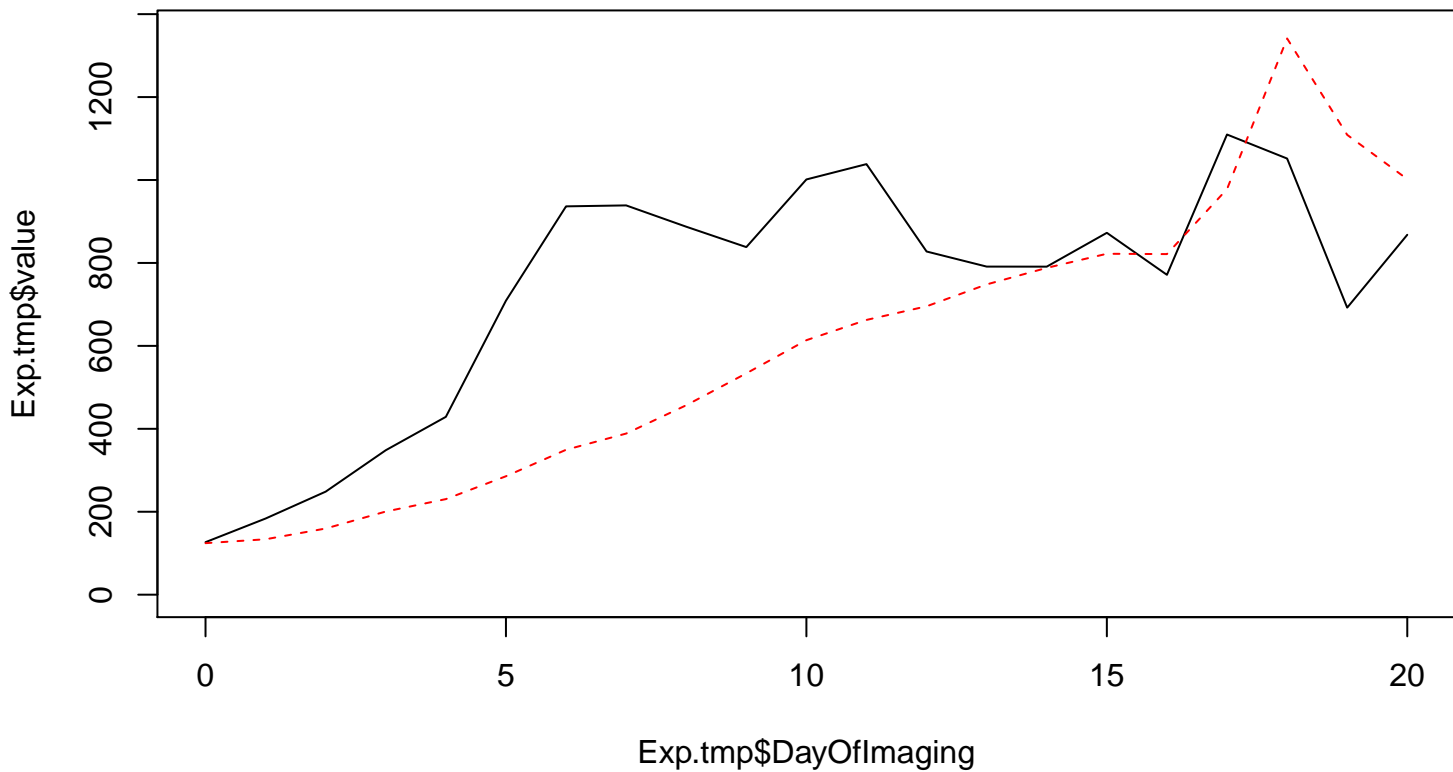
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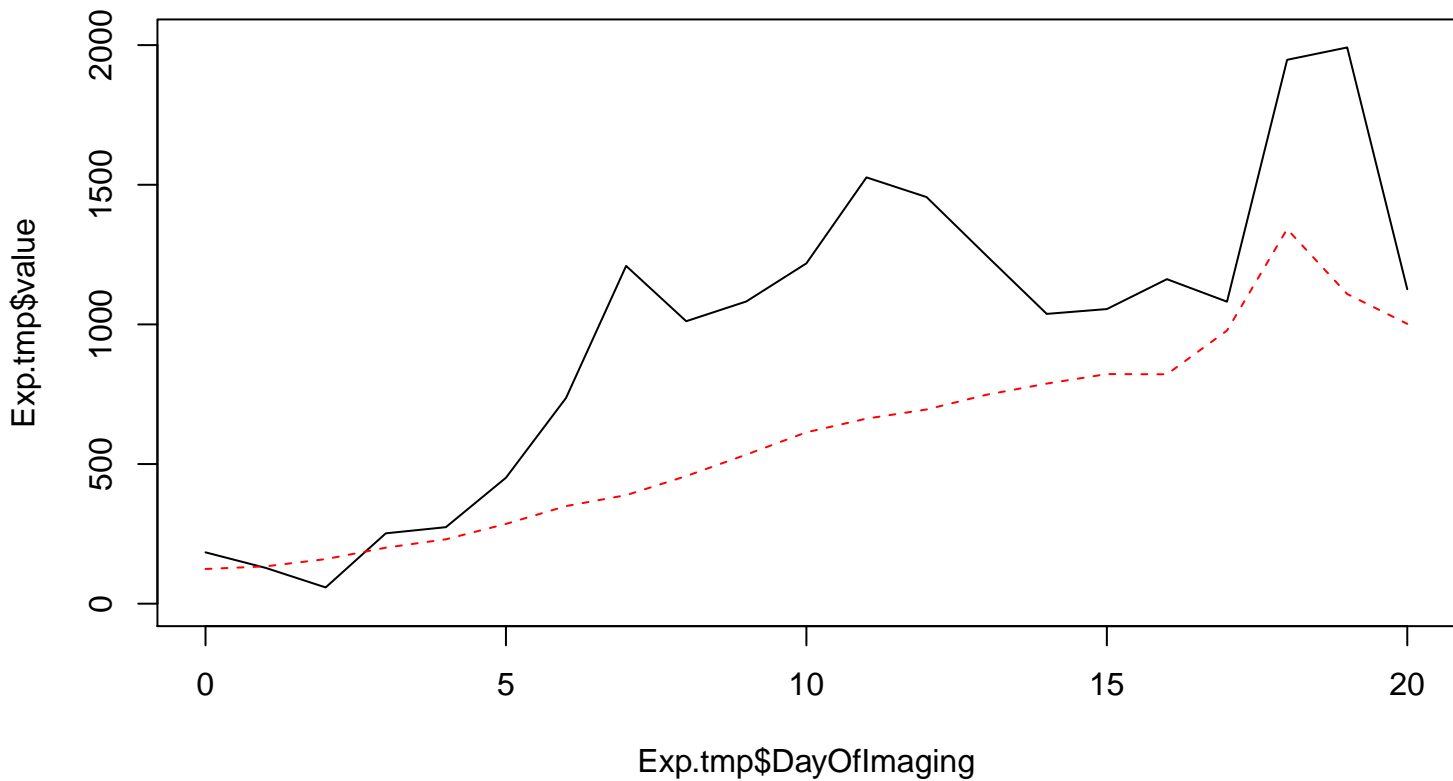
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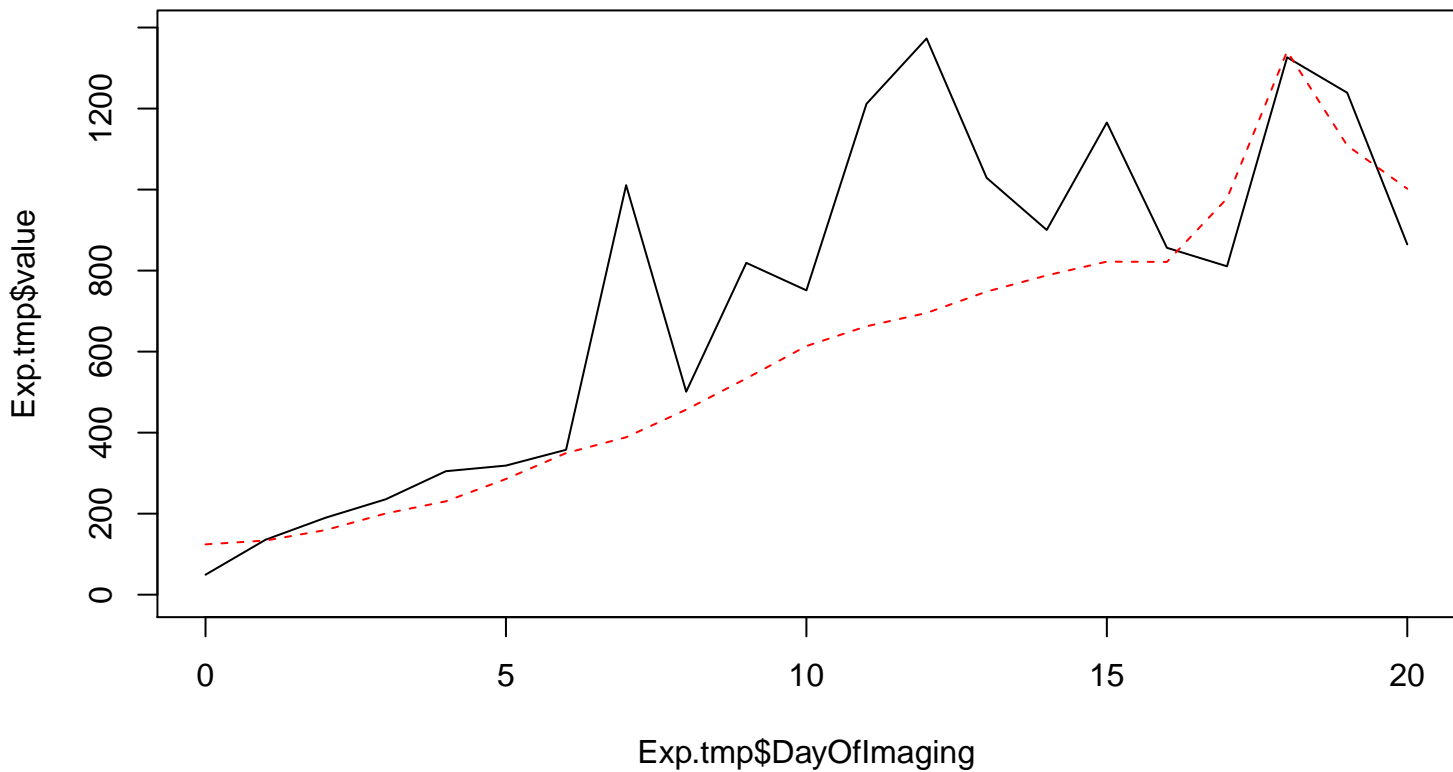
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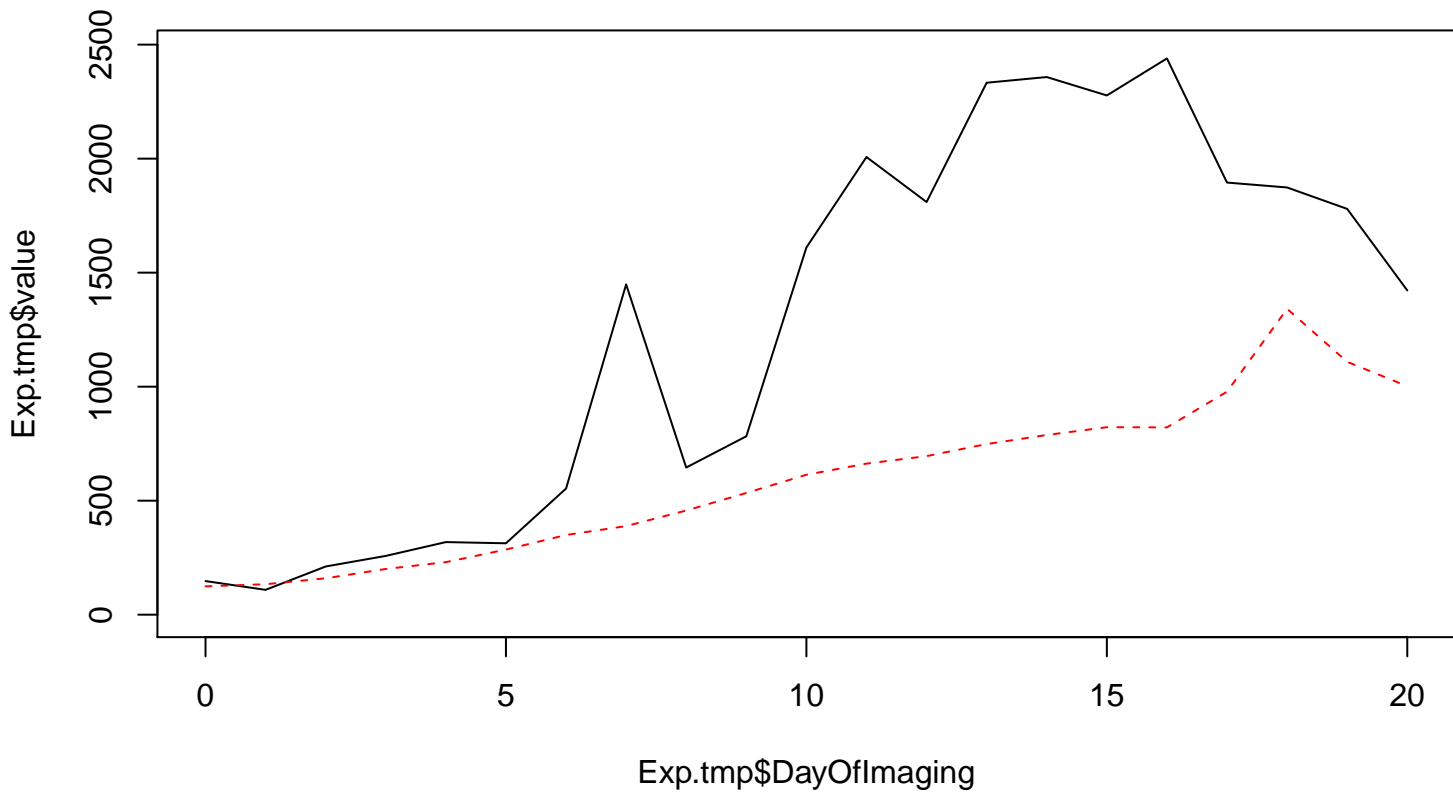
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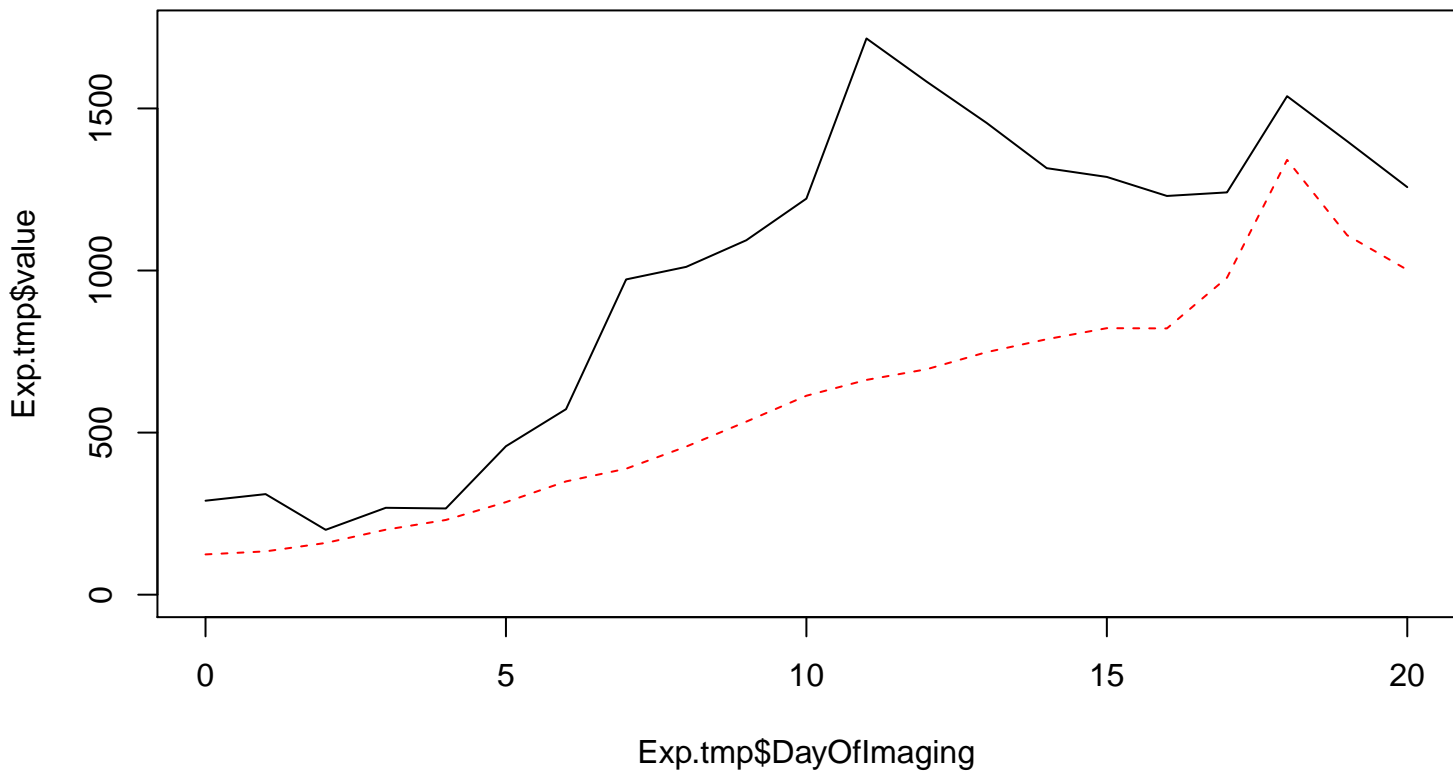
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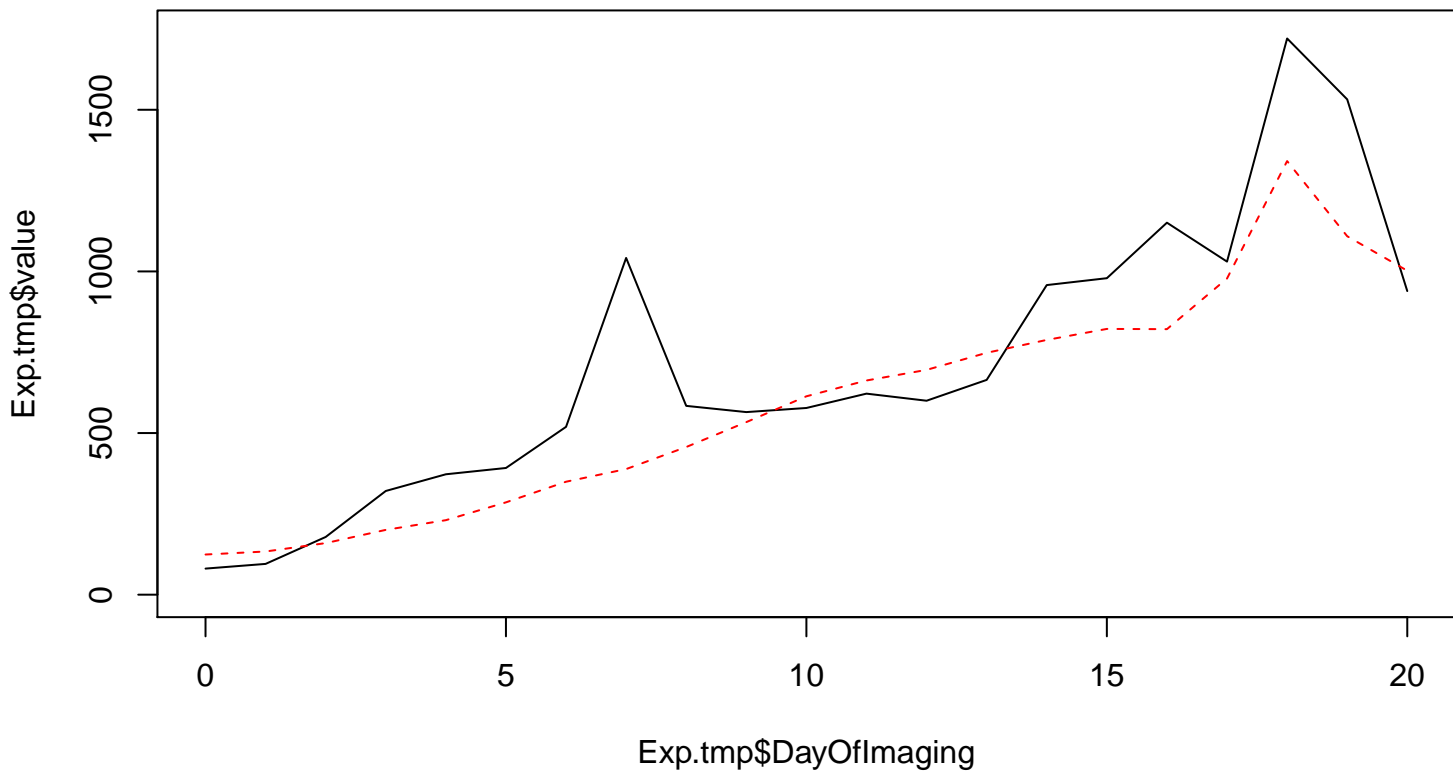
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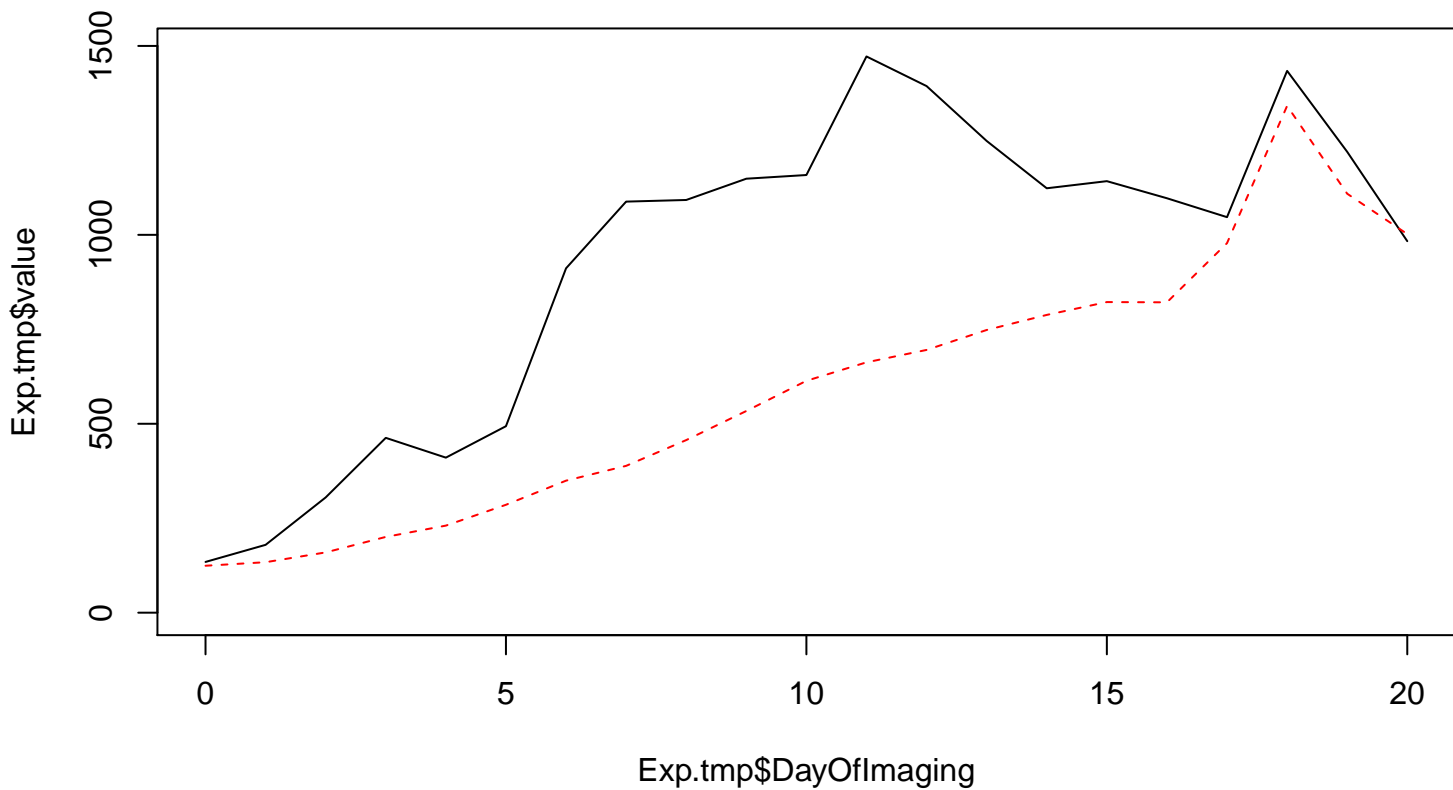
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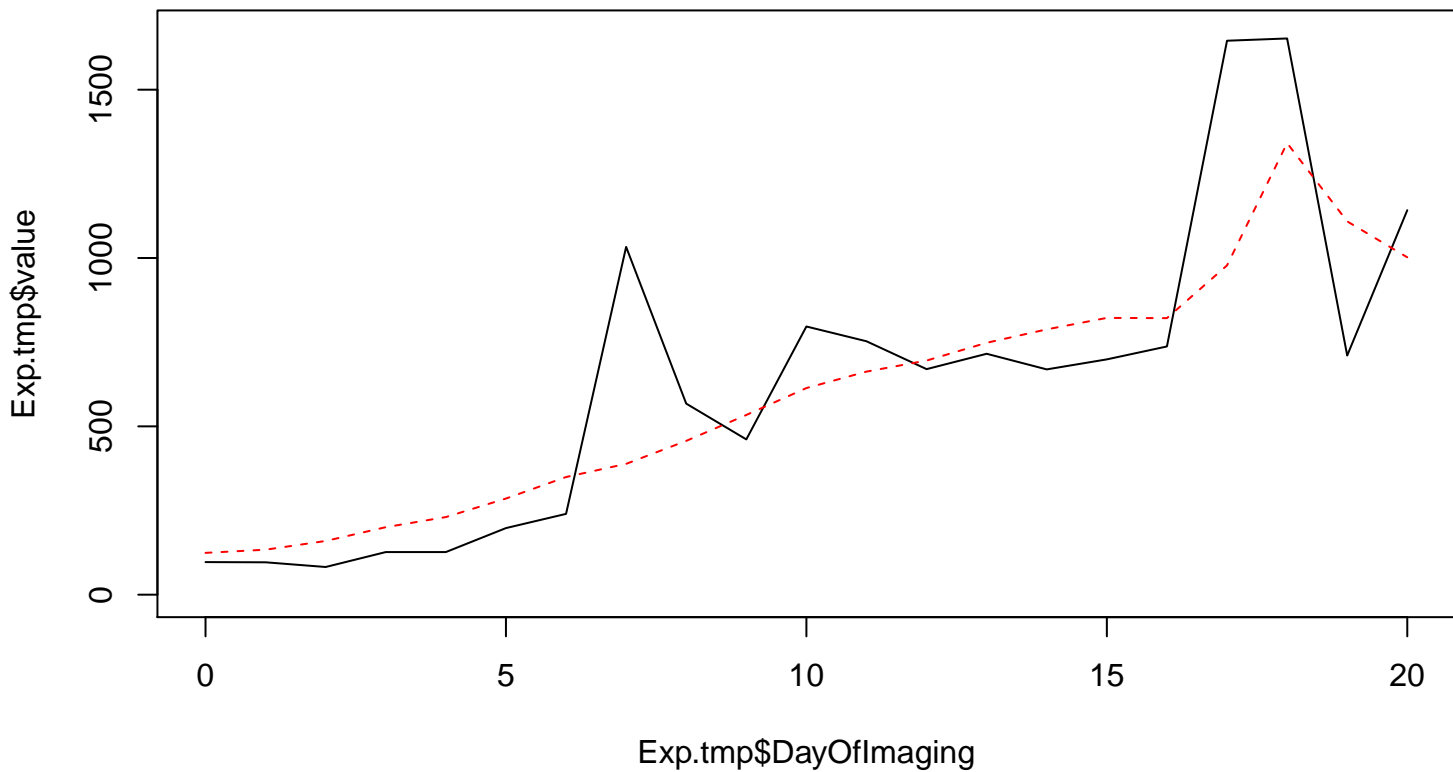
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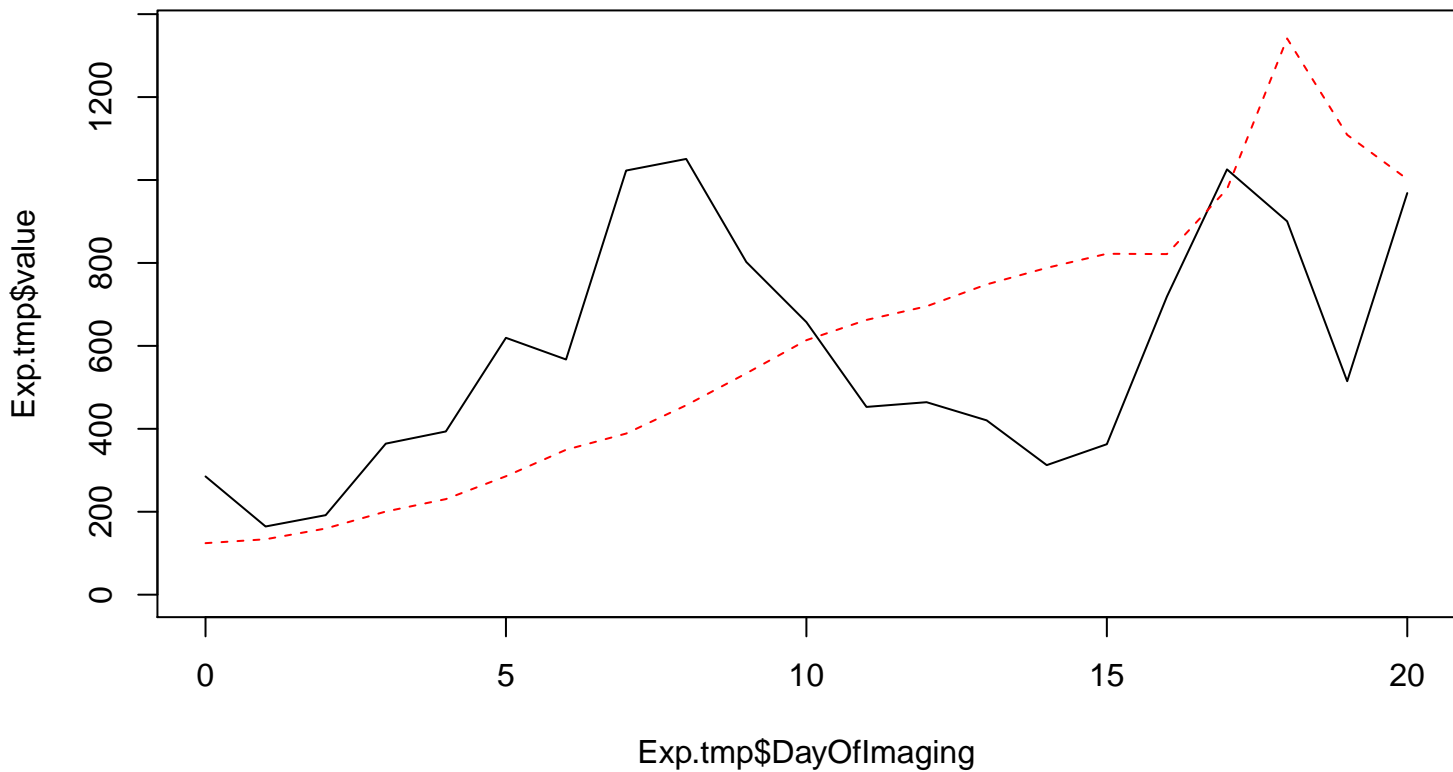
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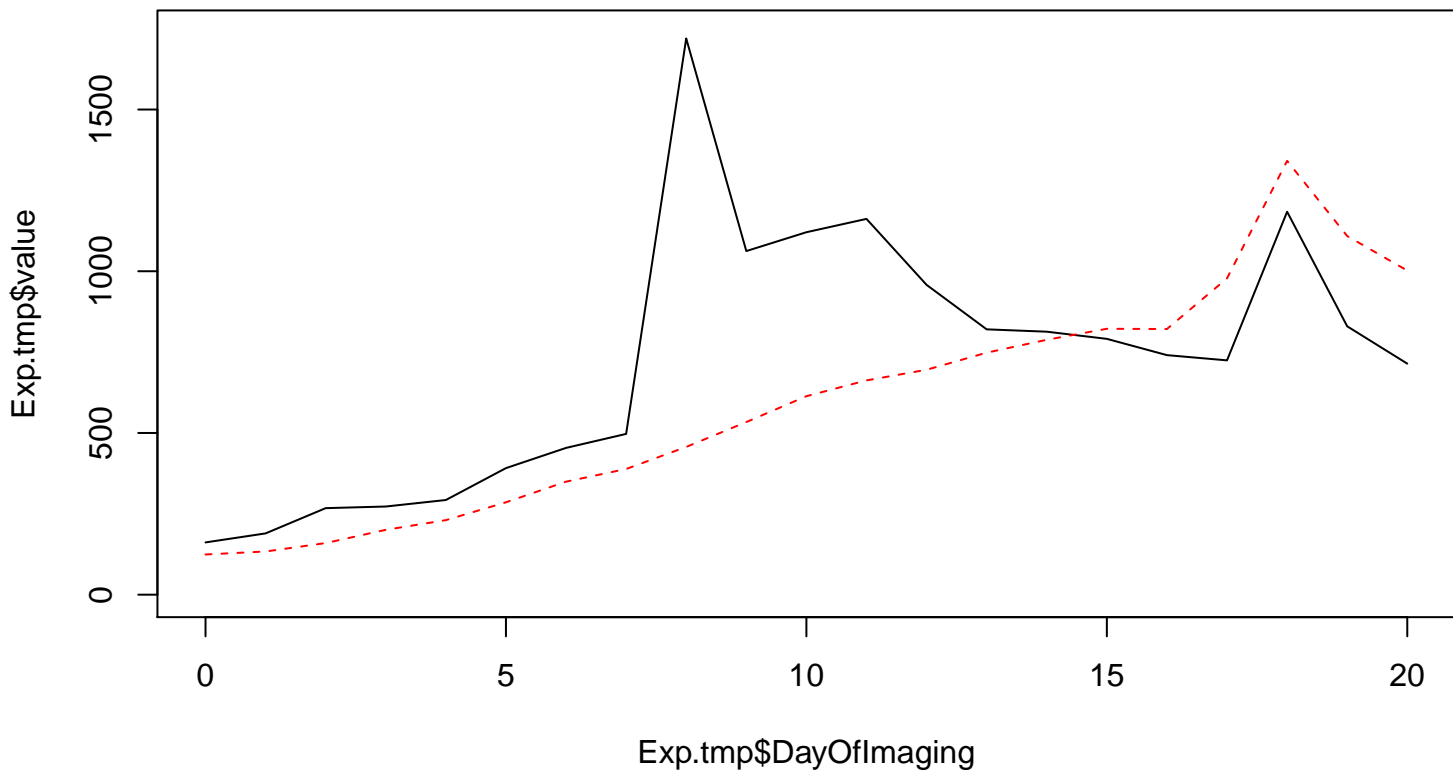
GH2 : E1_053954-D



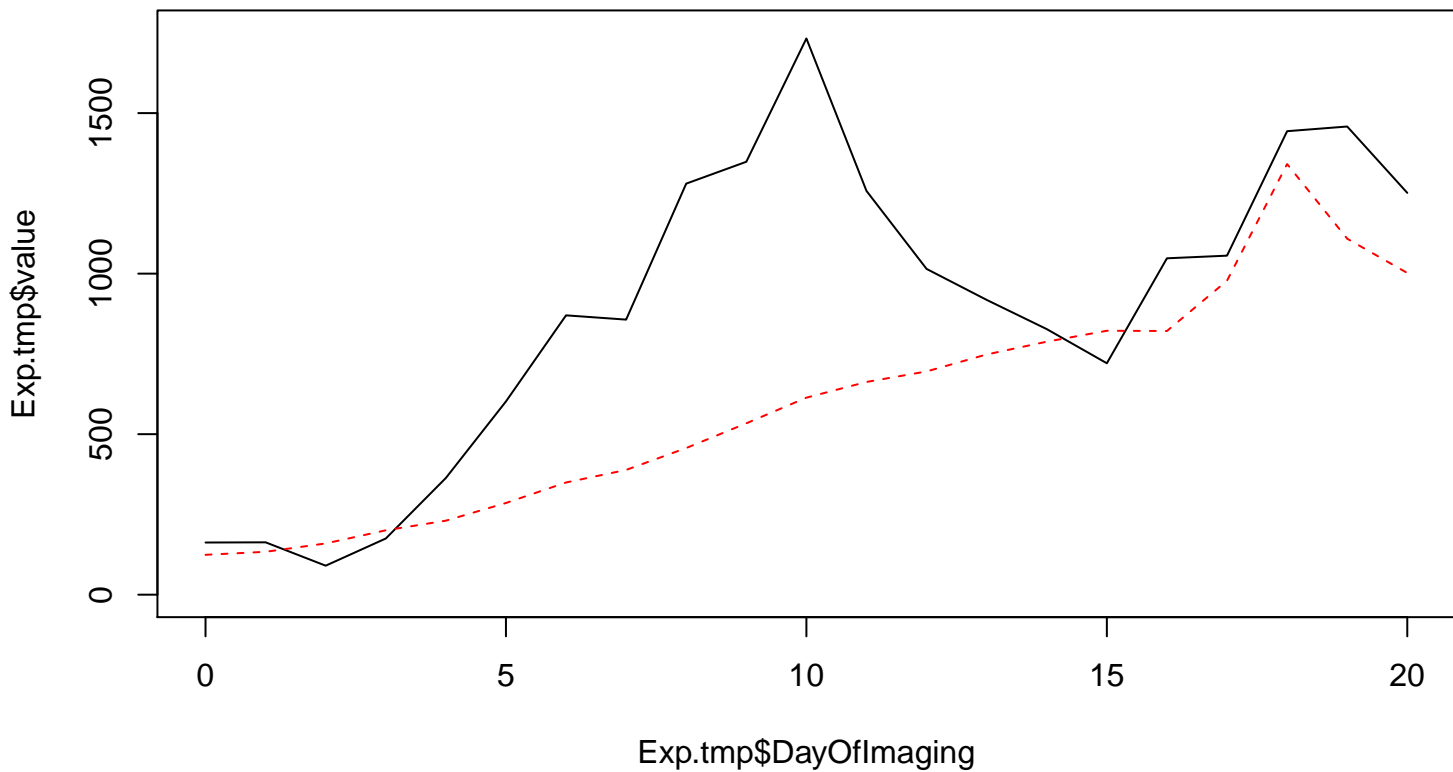
GH2 : E1_054117-D



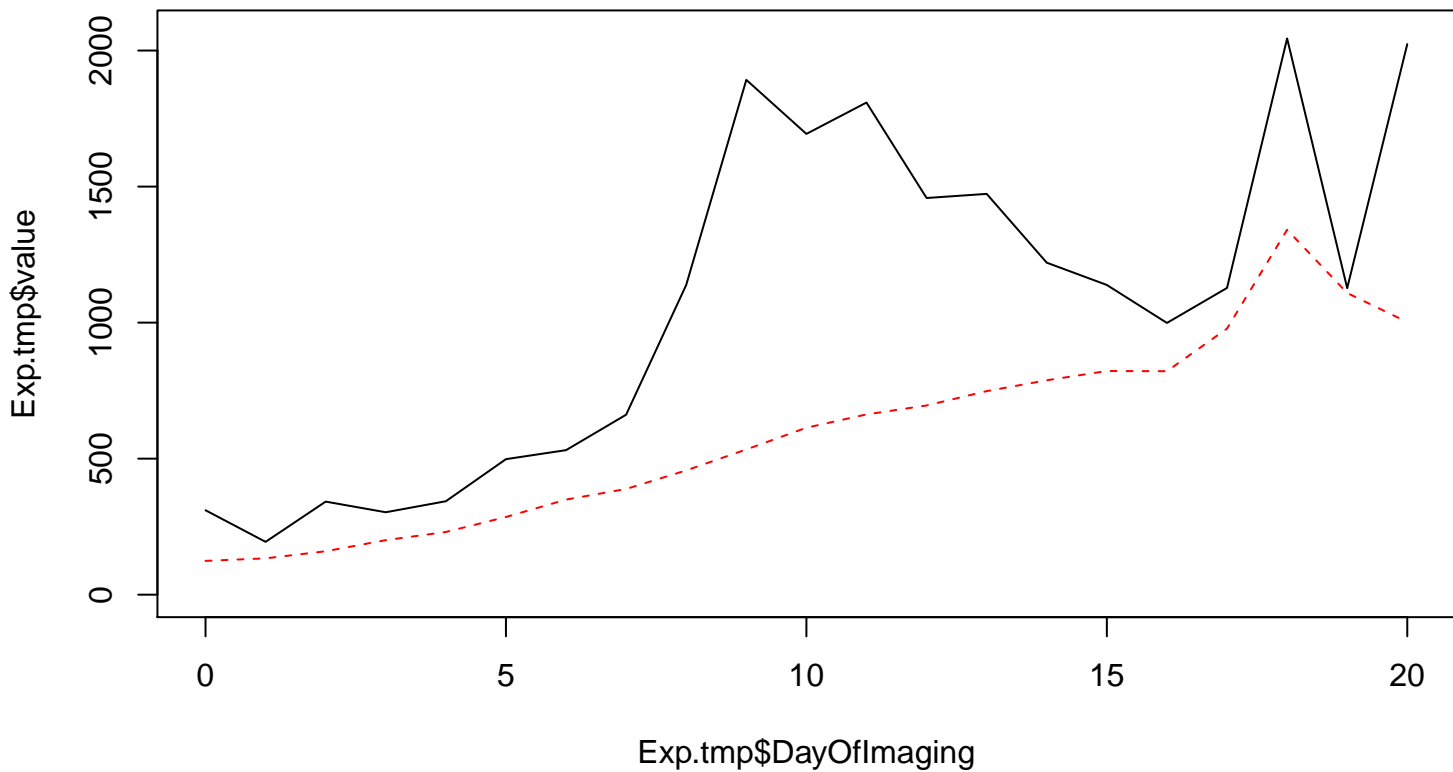
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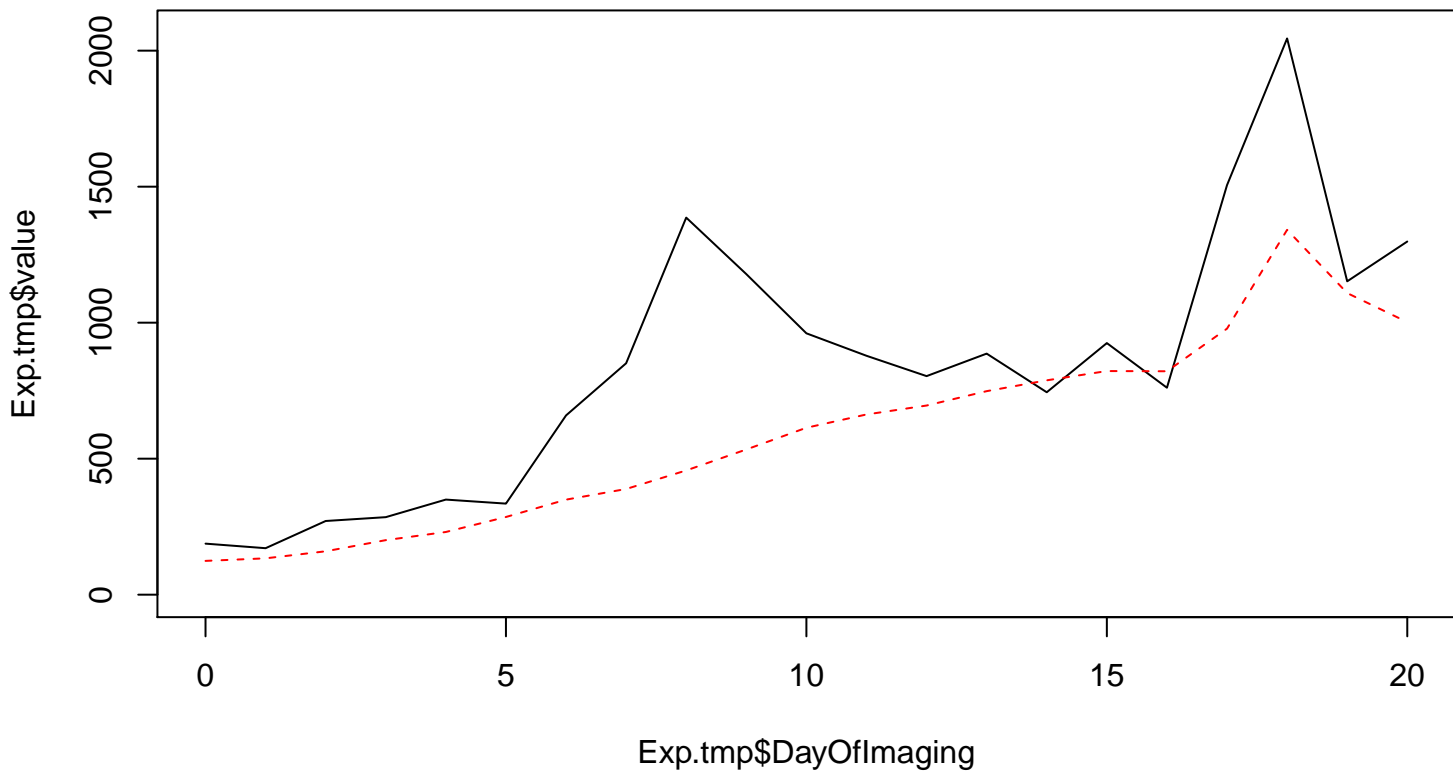
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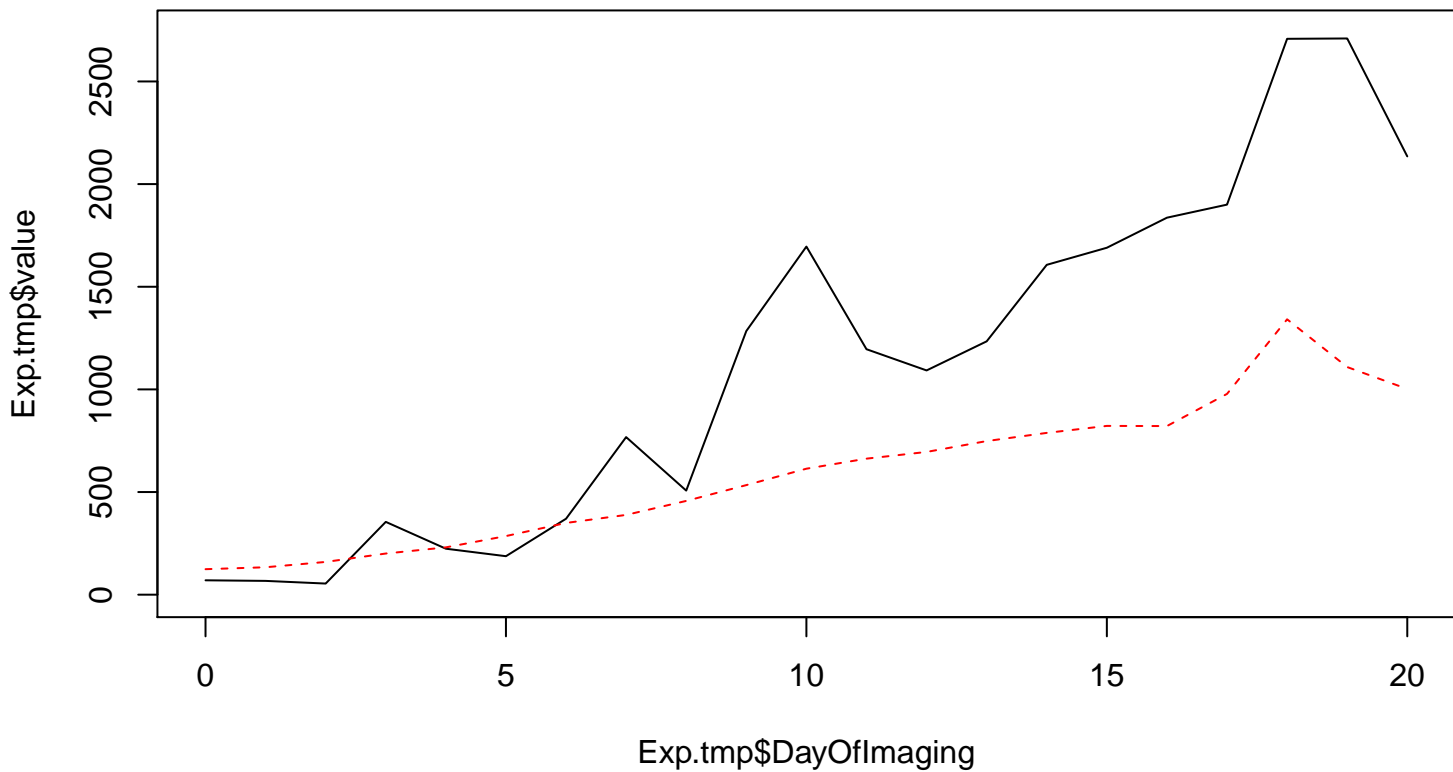
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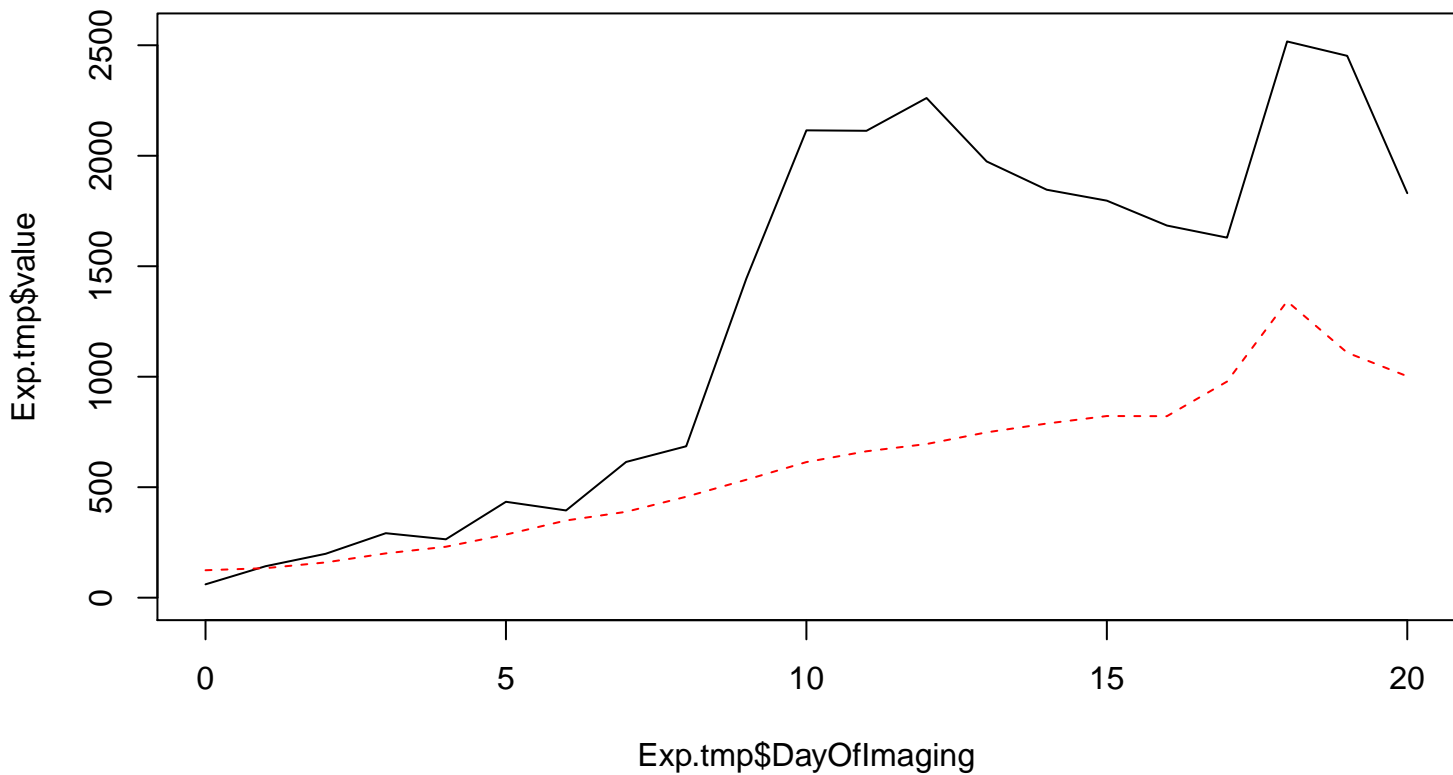
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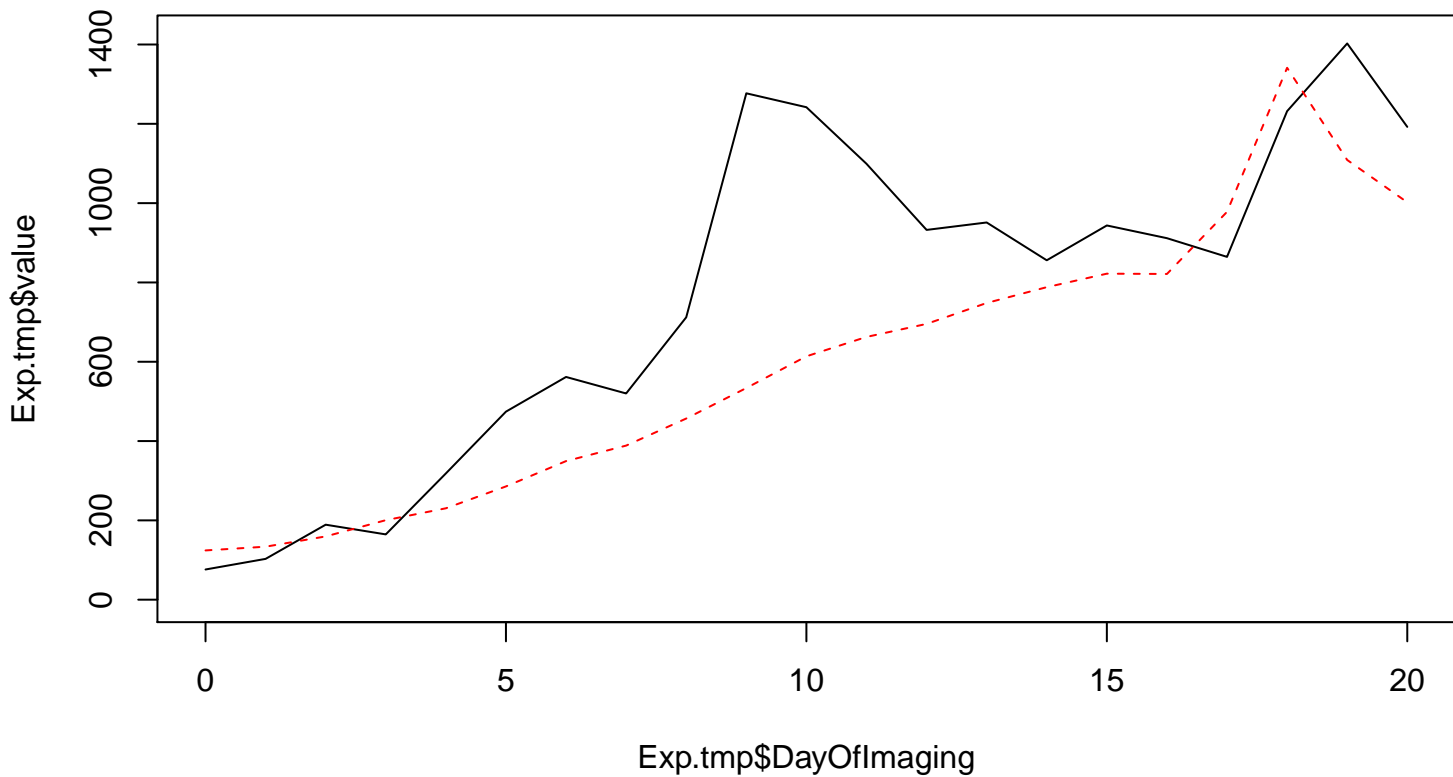
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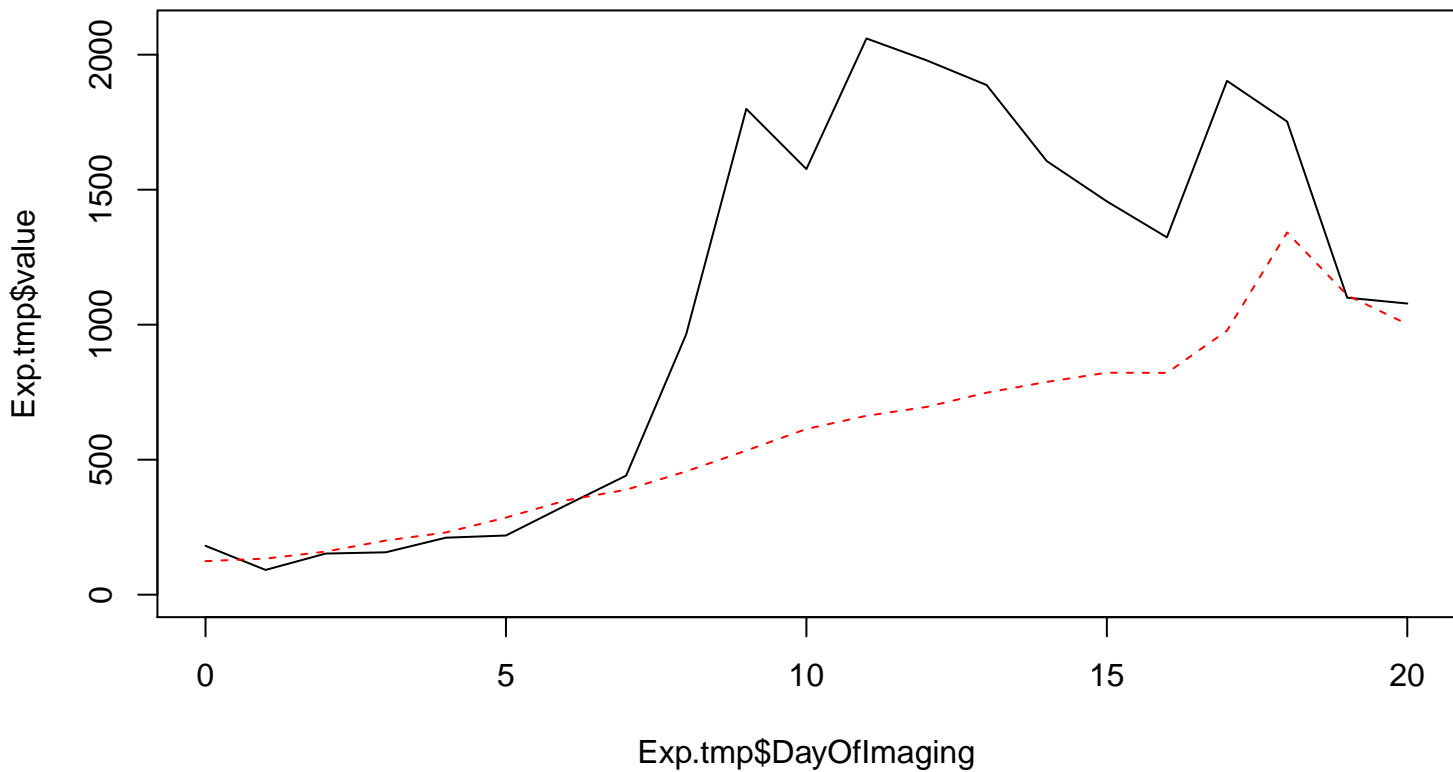
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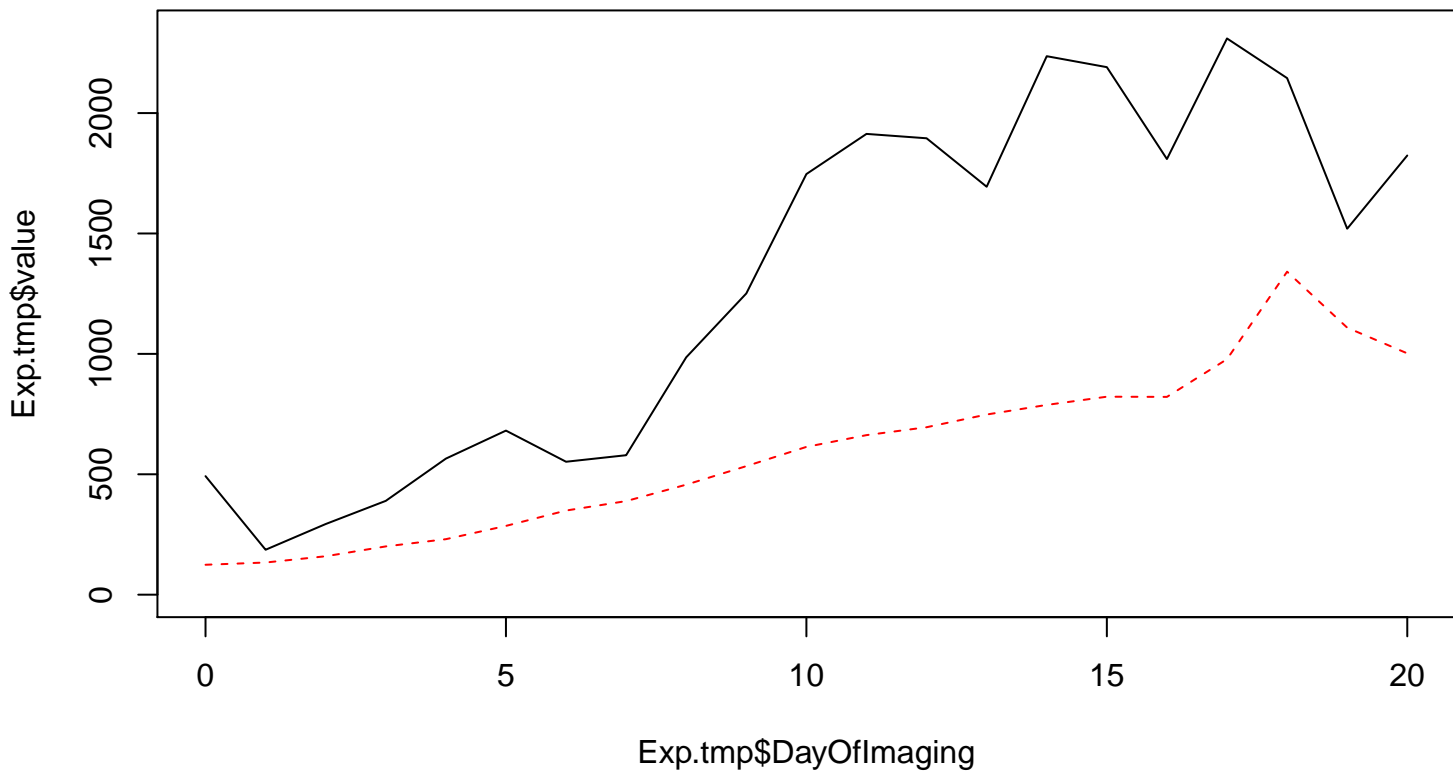
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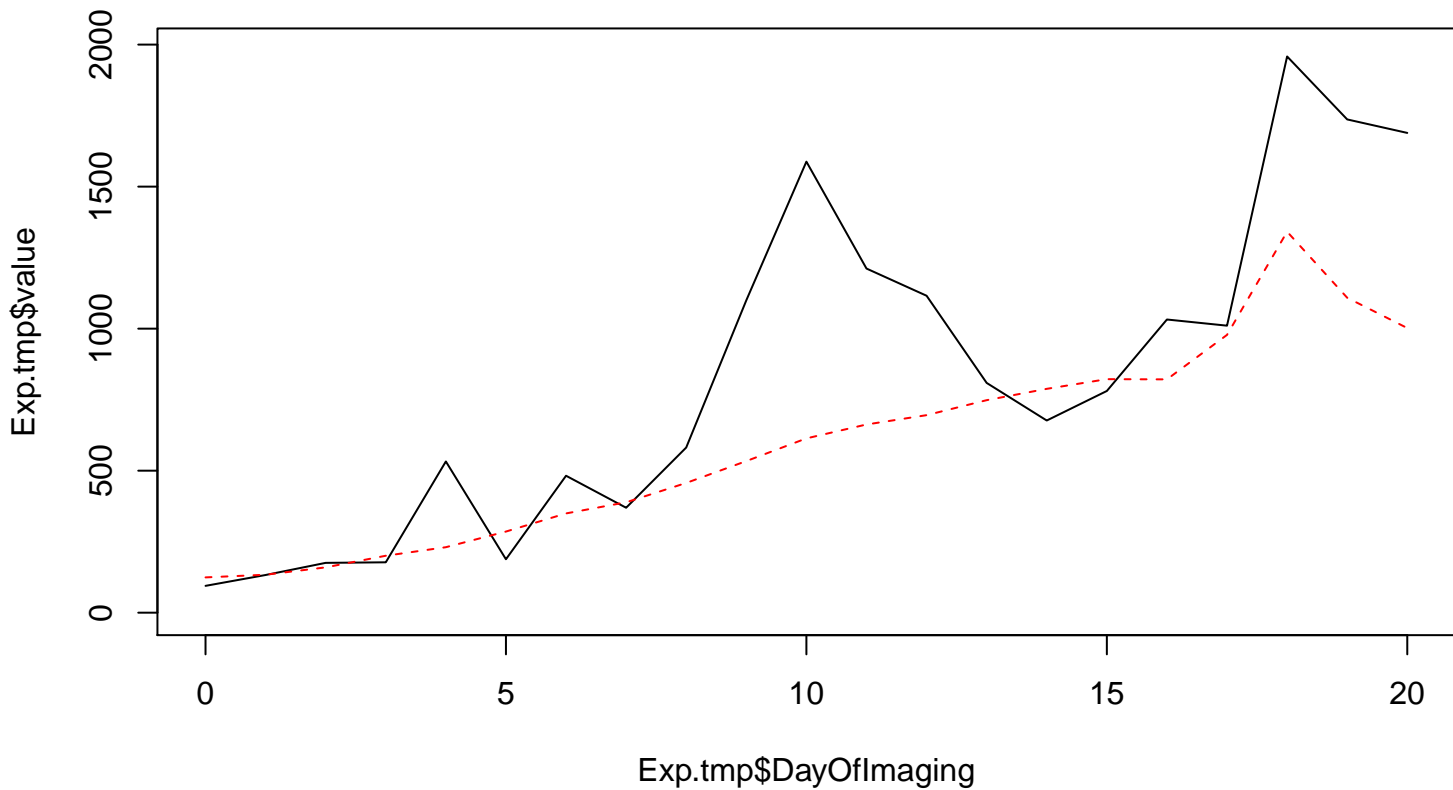
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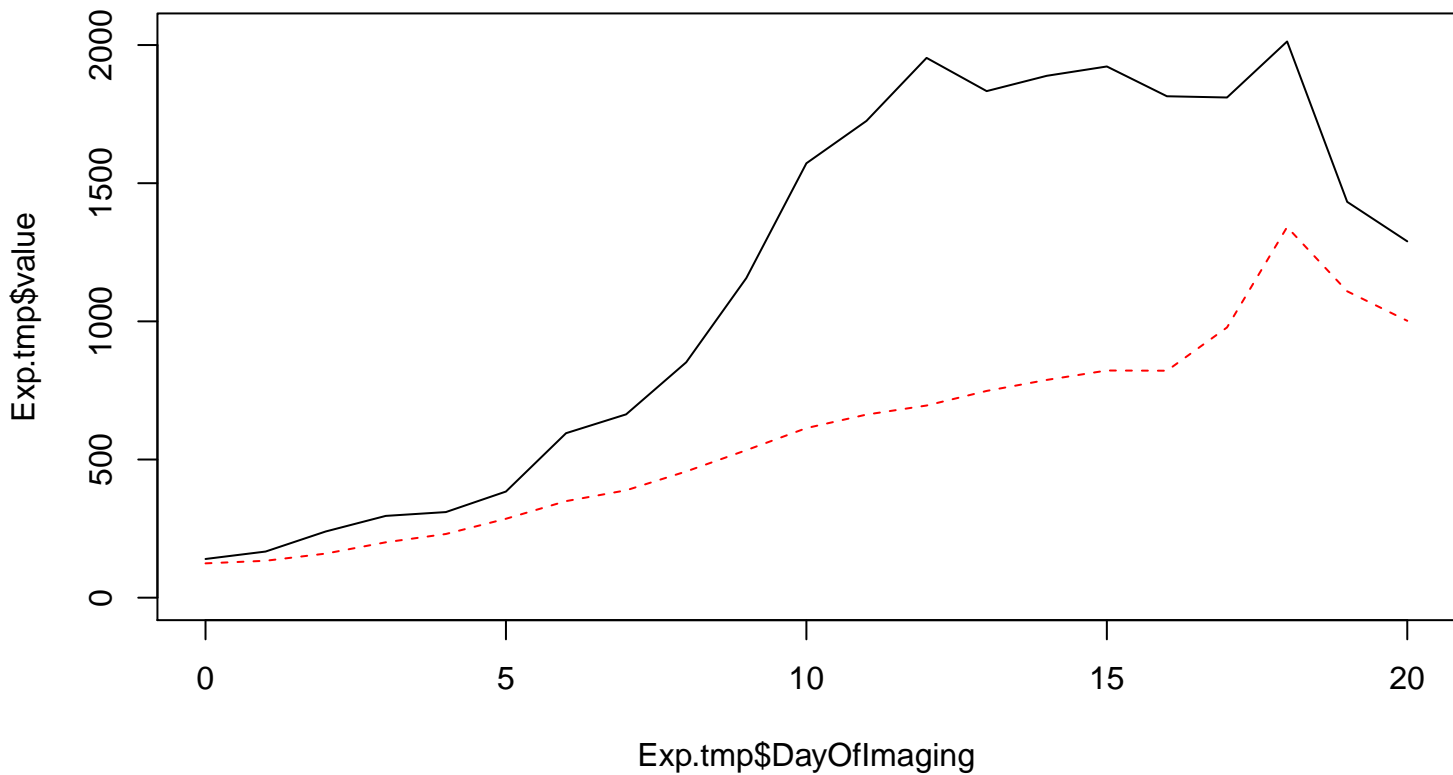
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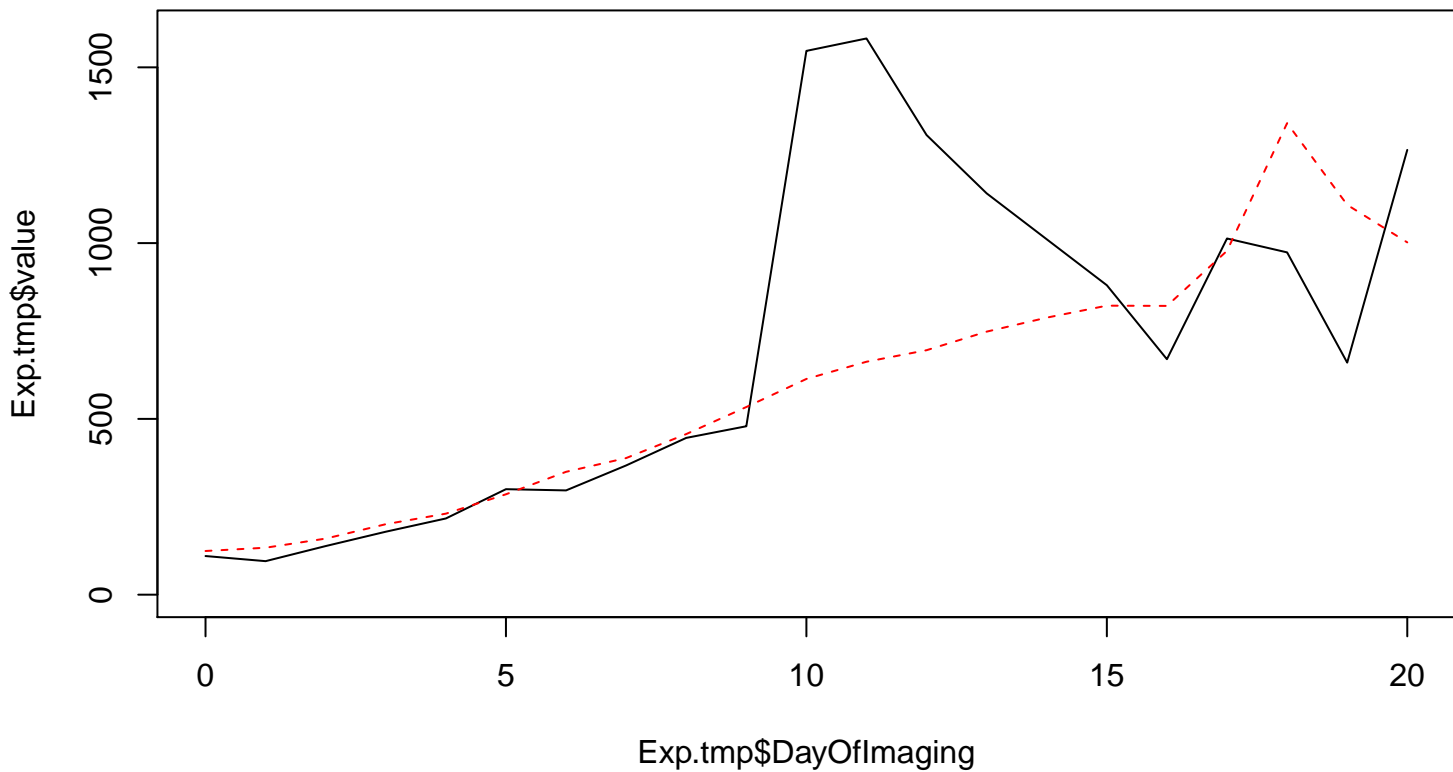
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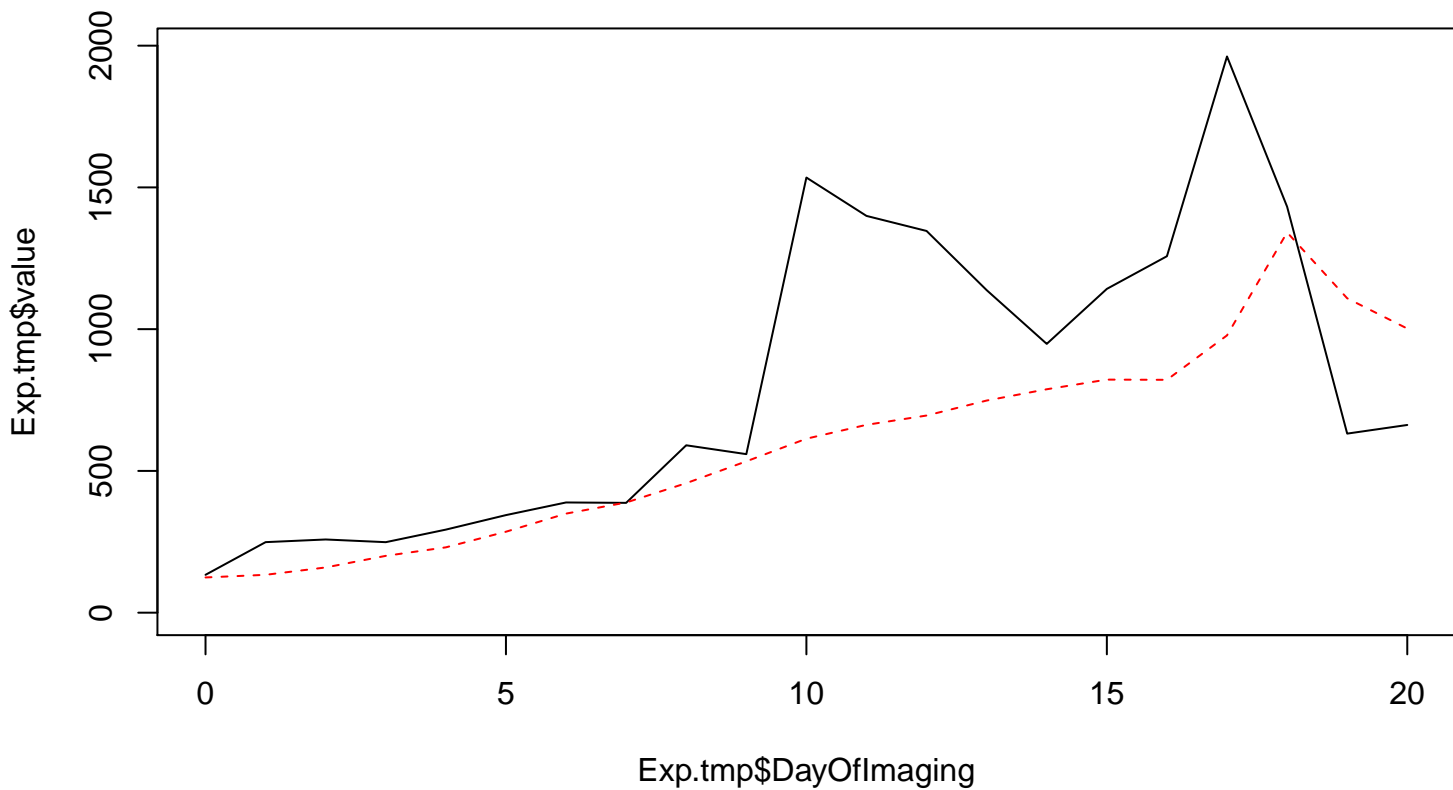
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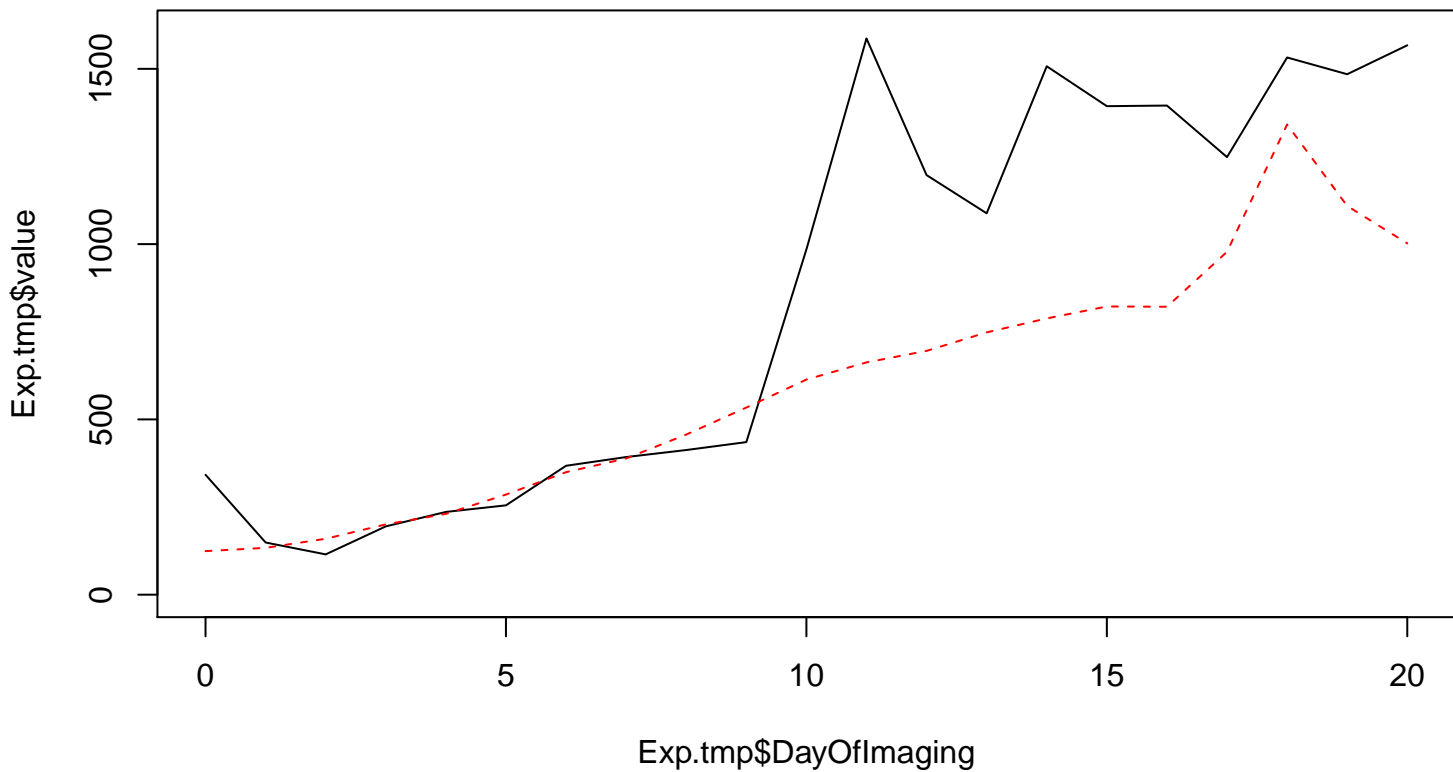
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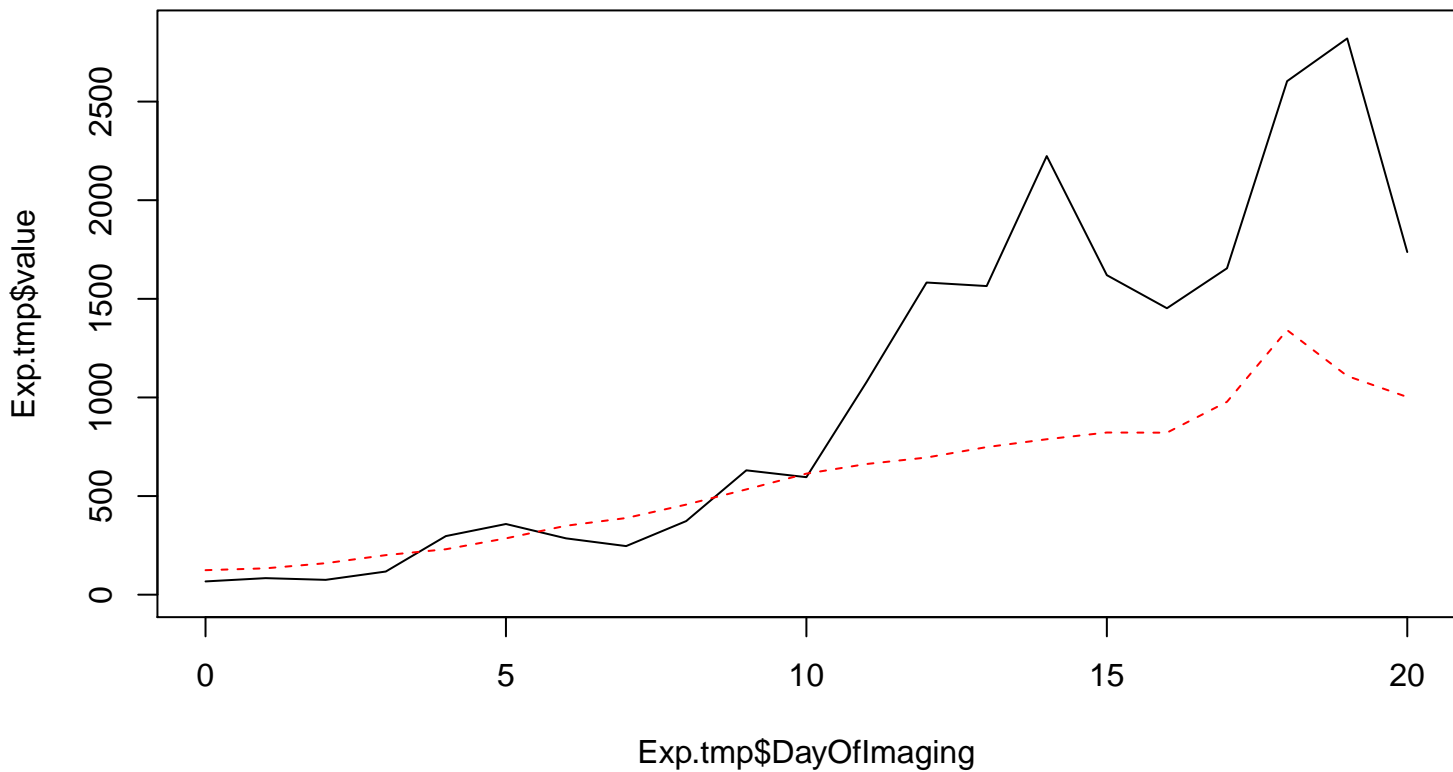
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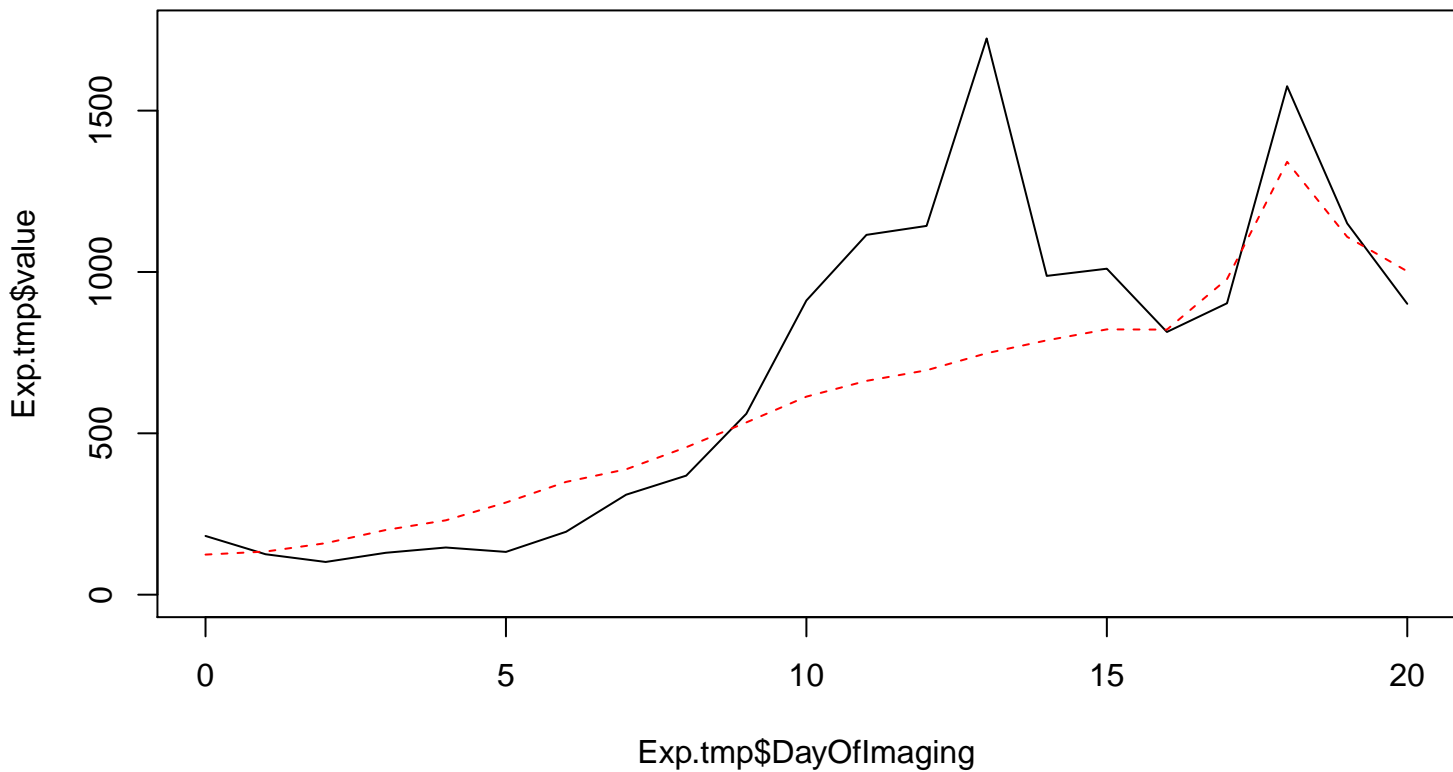
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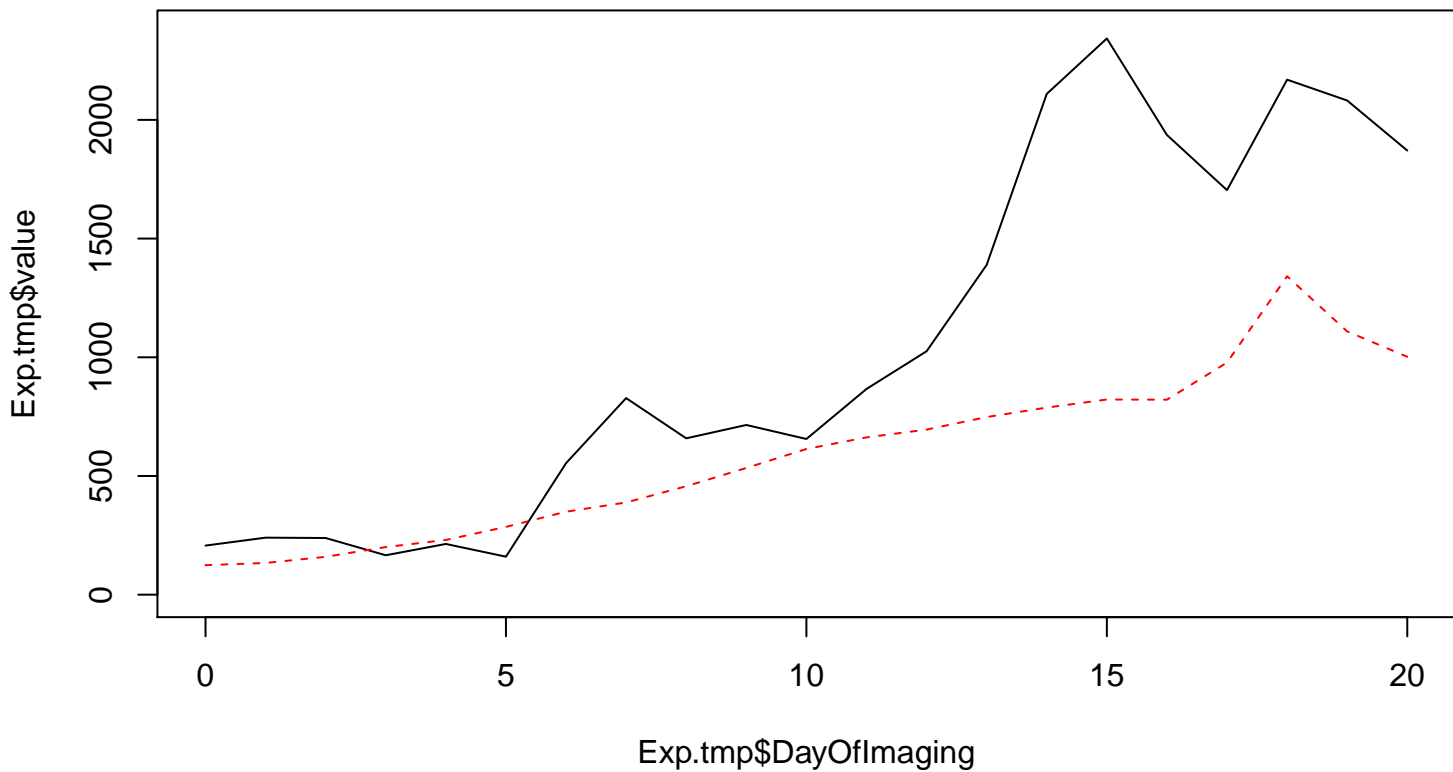
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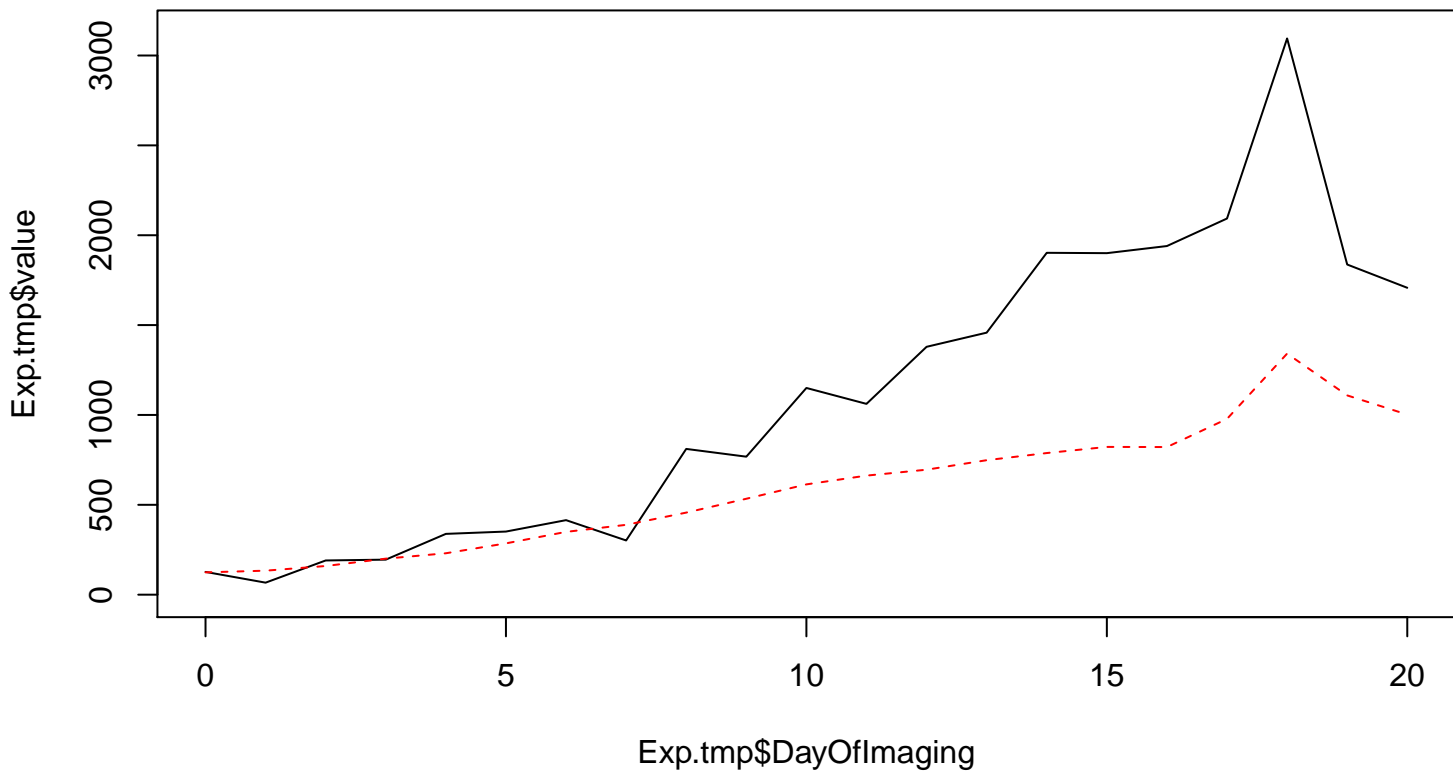
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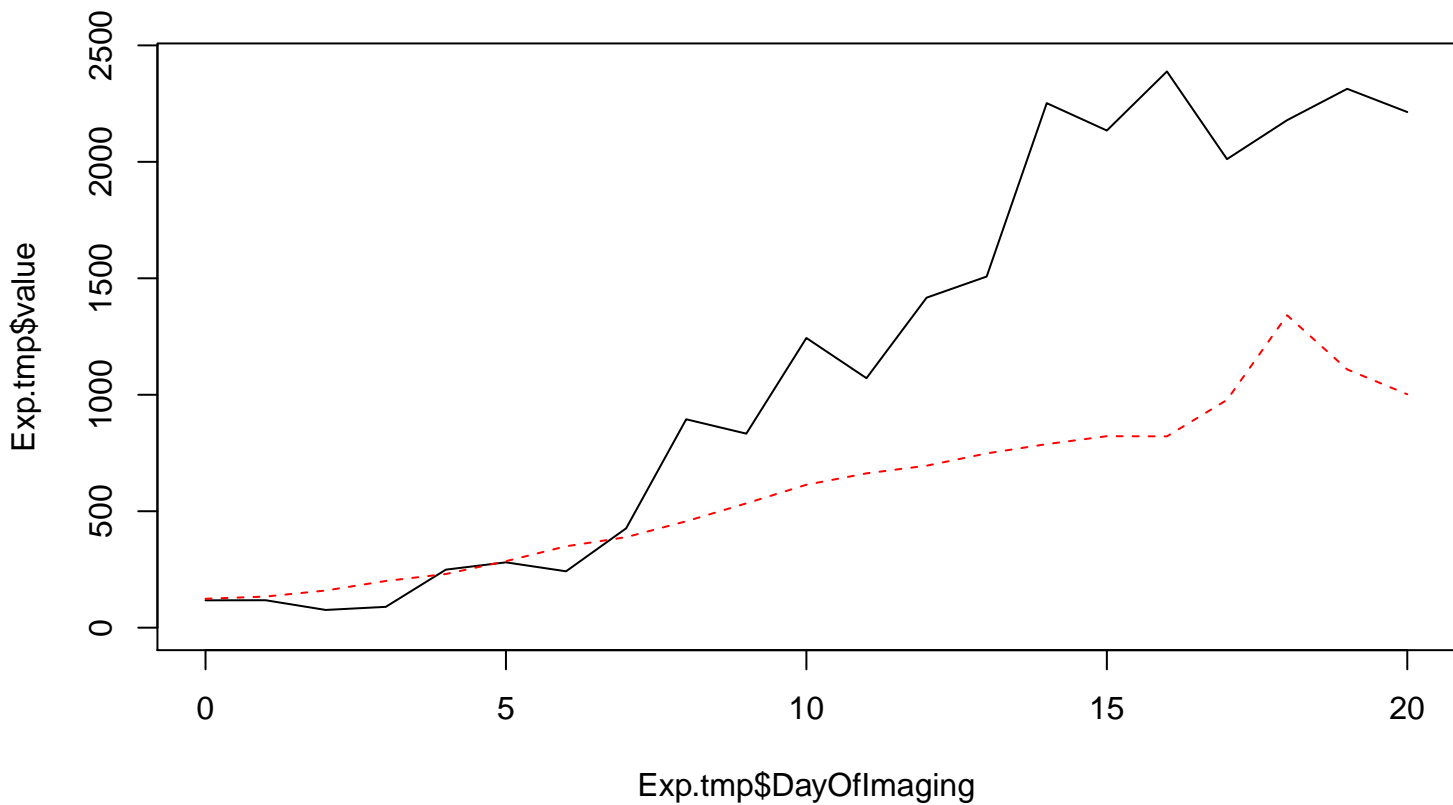
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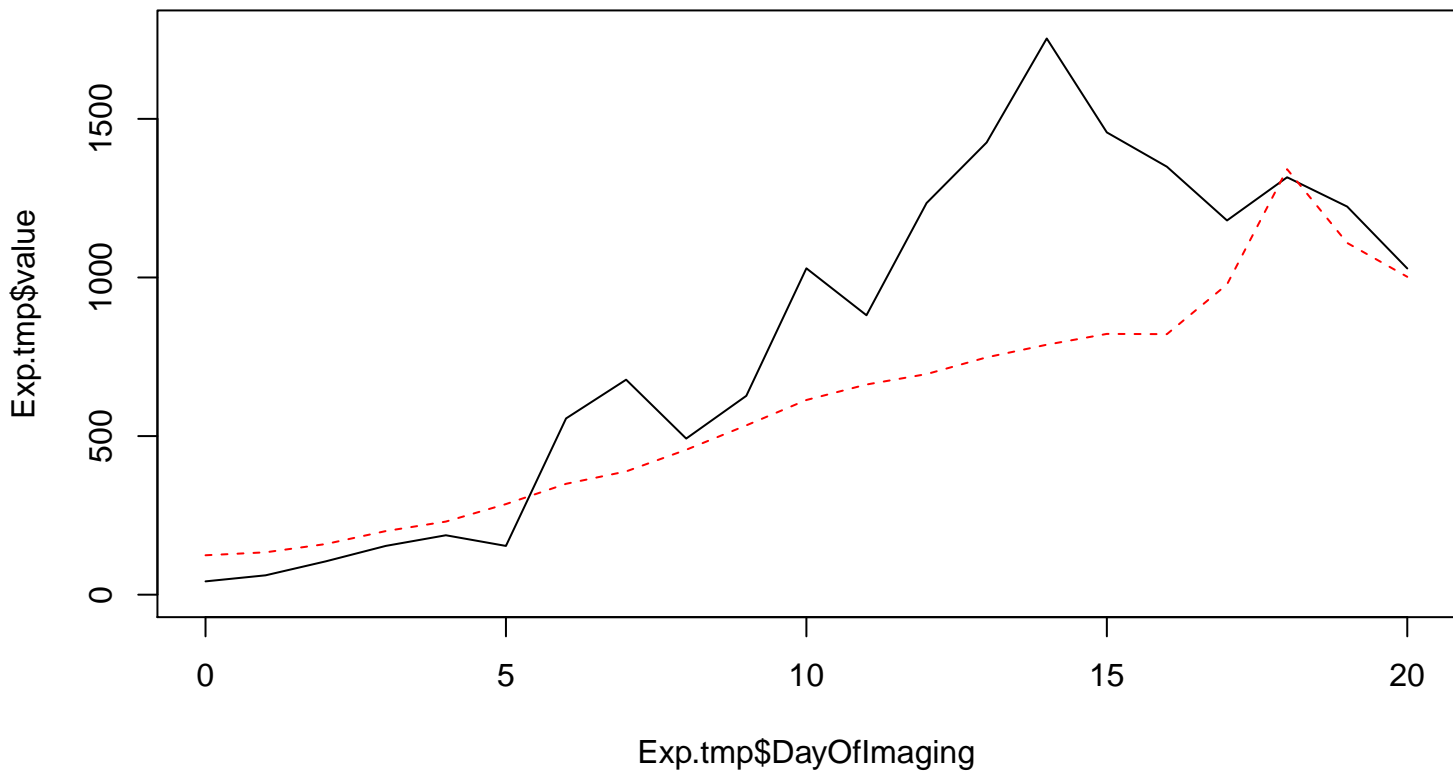
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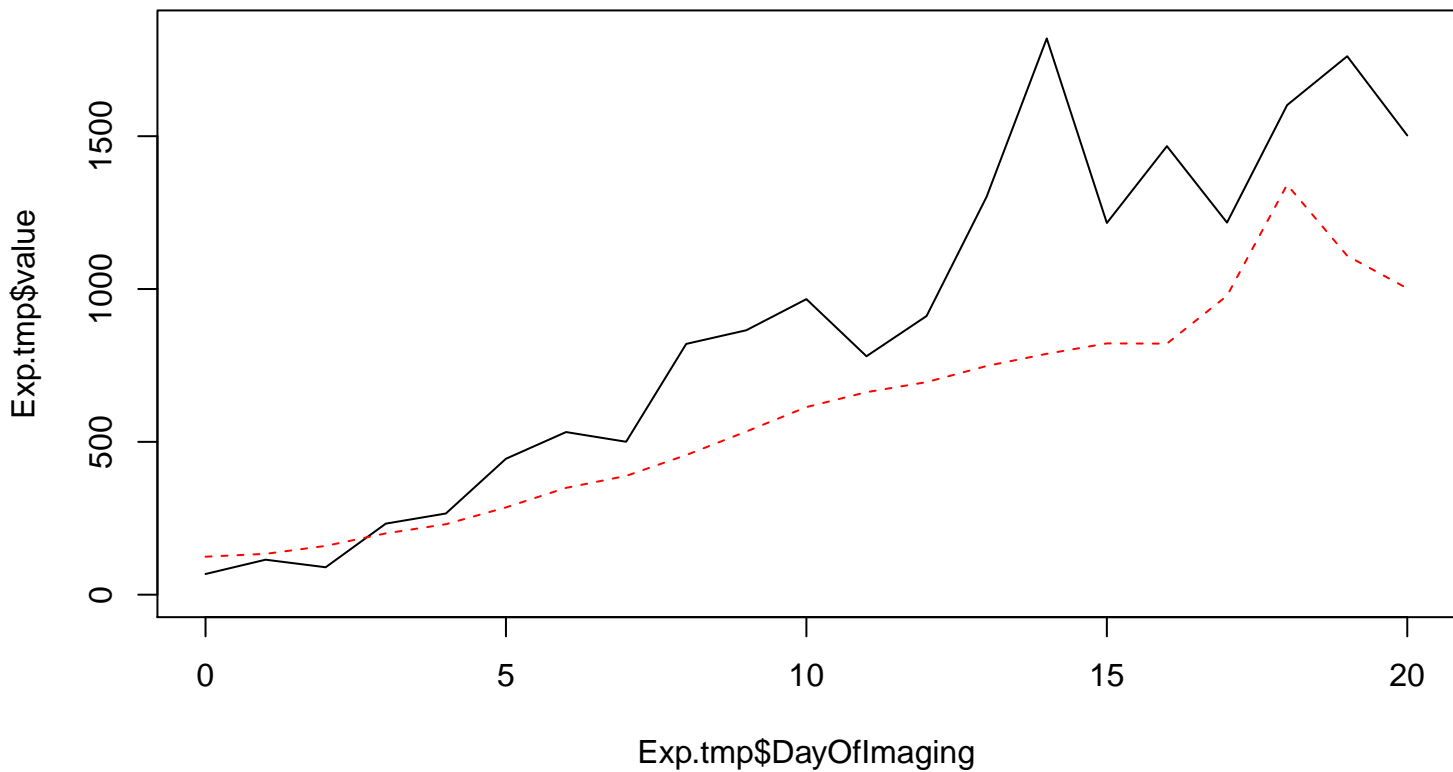
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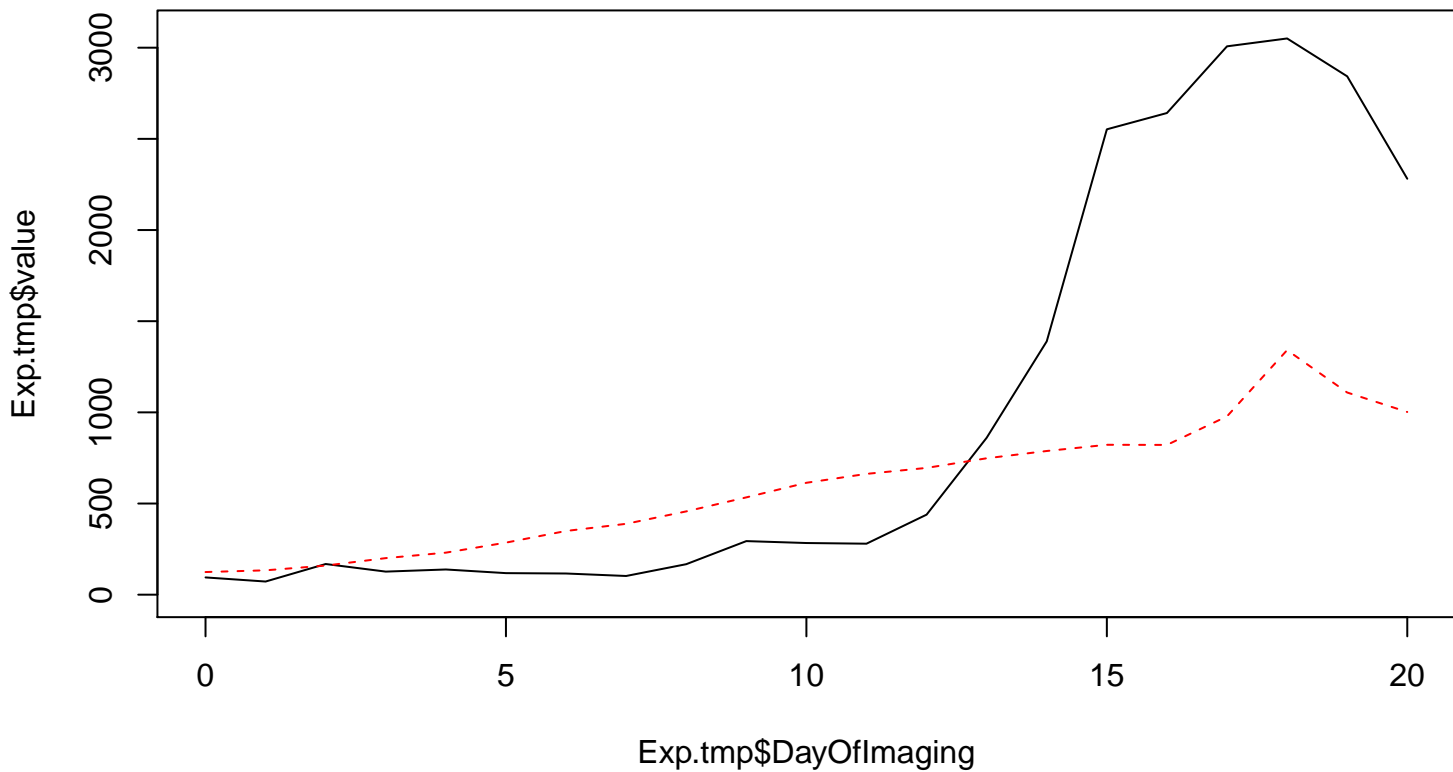
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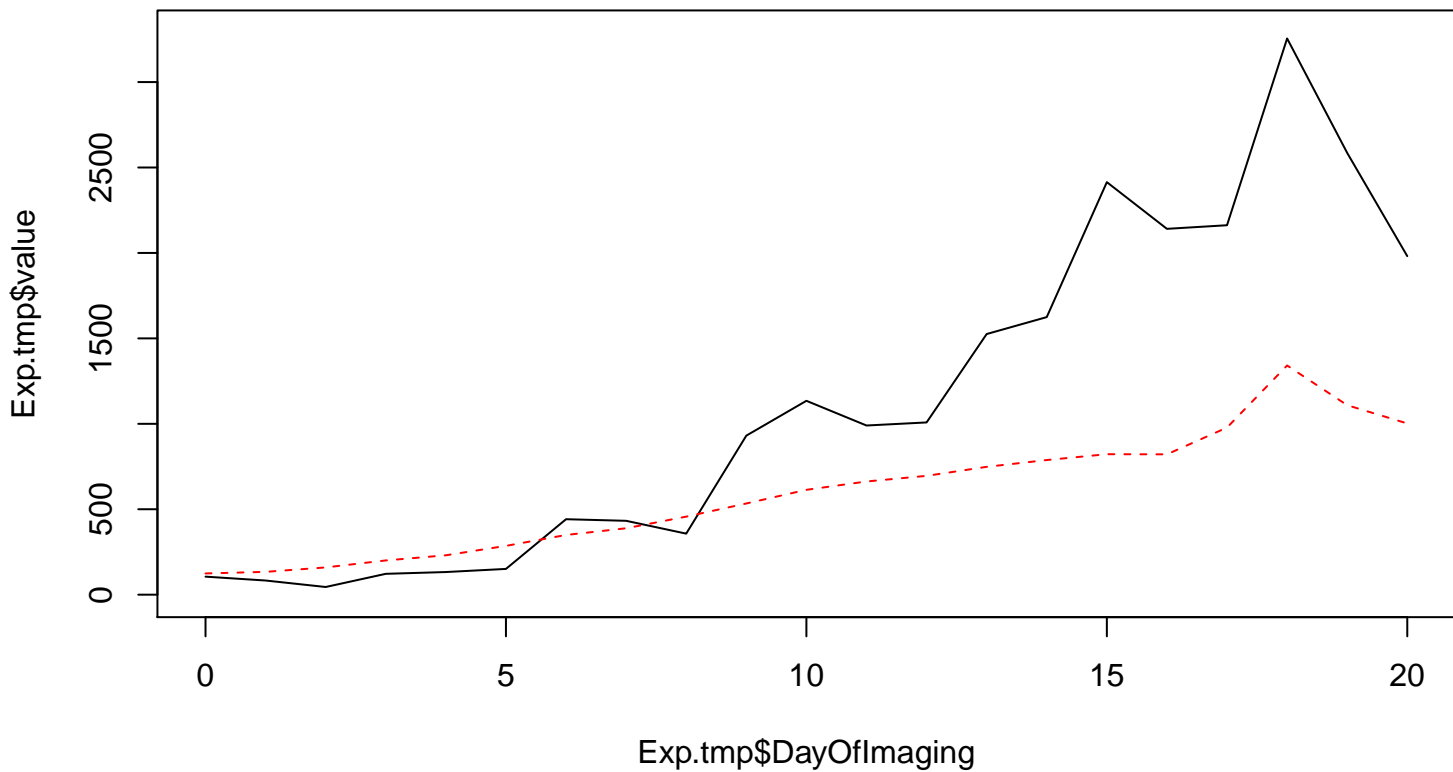
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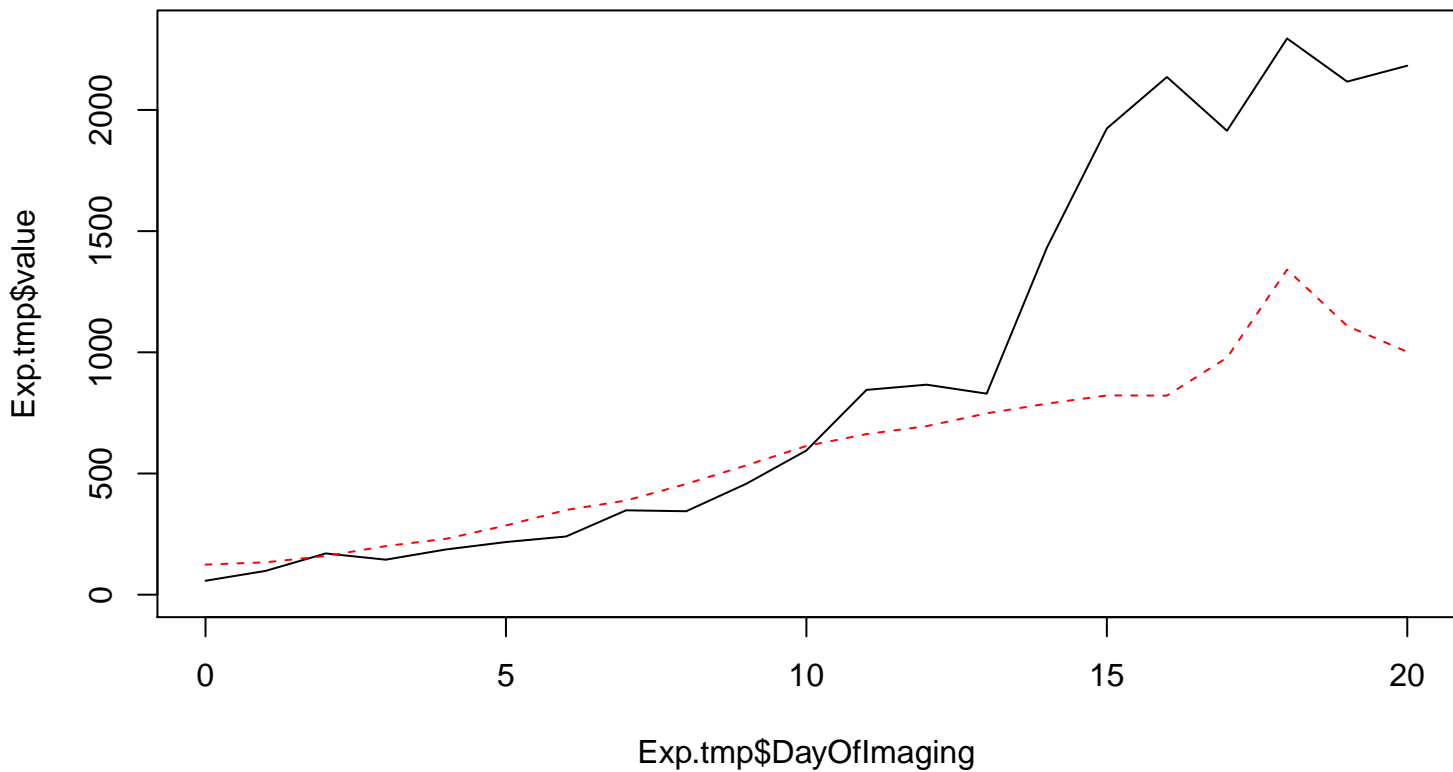
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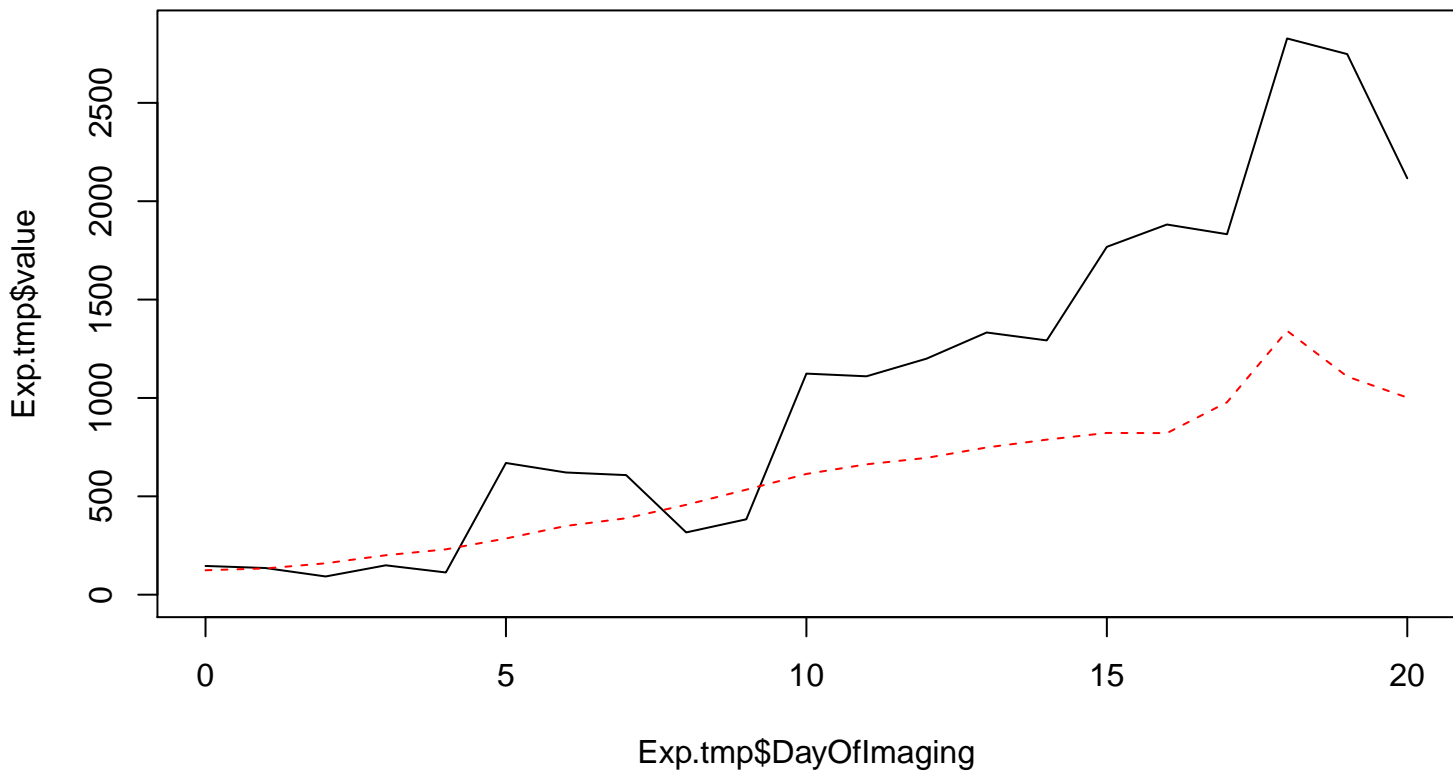
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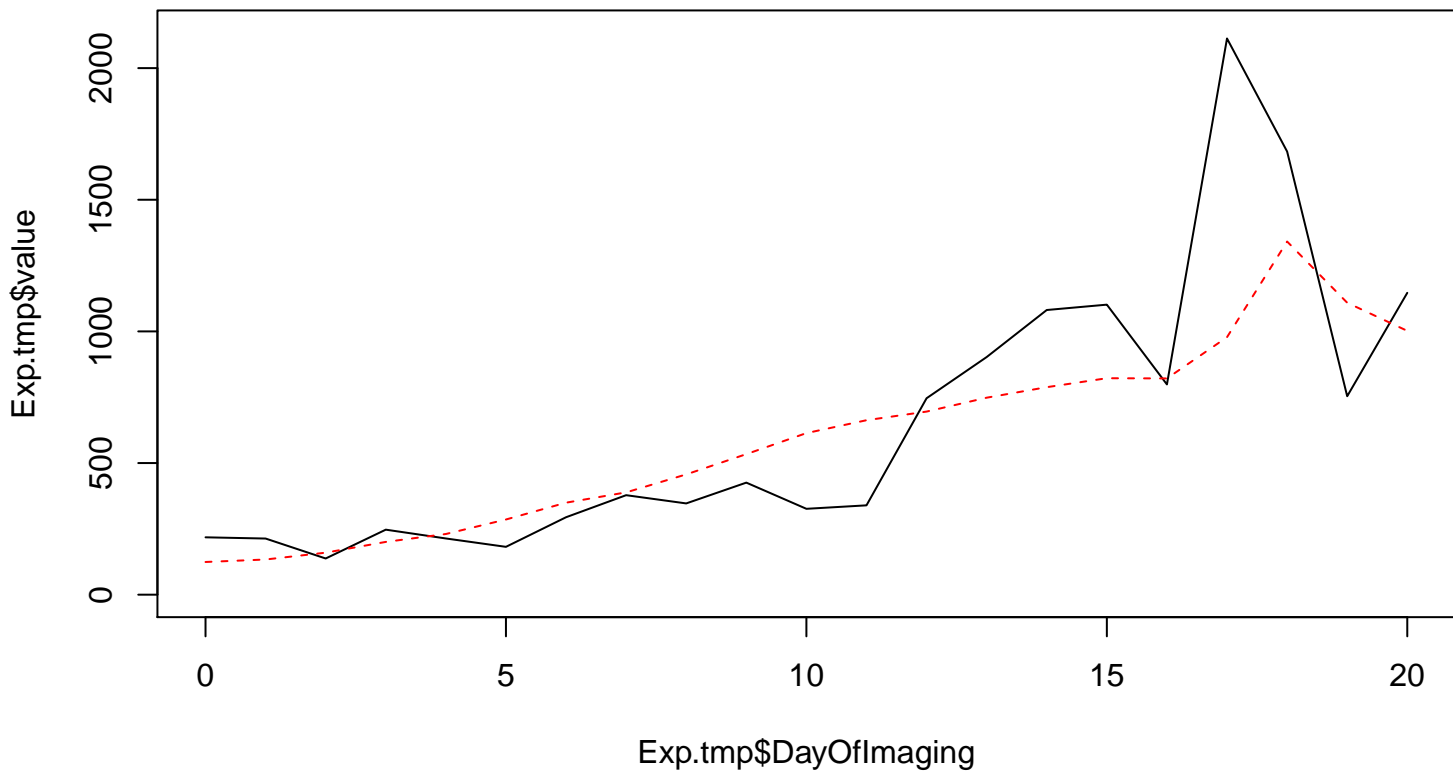
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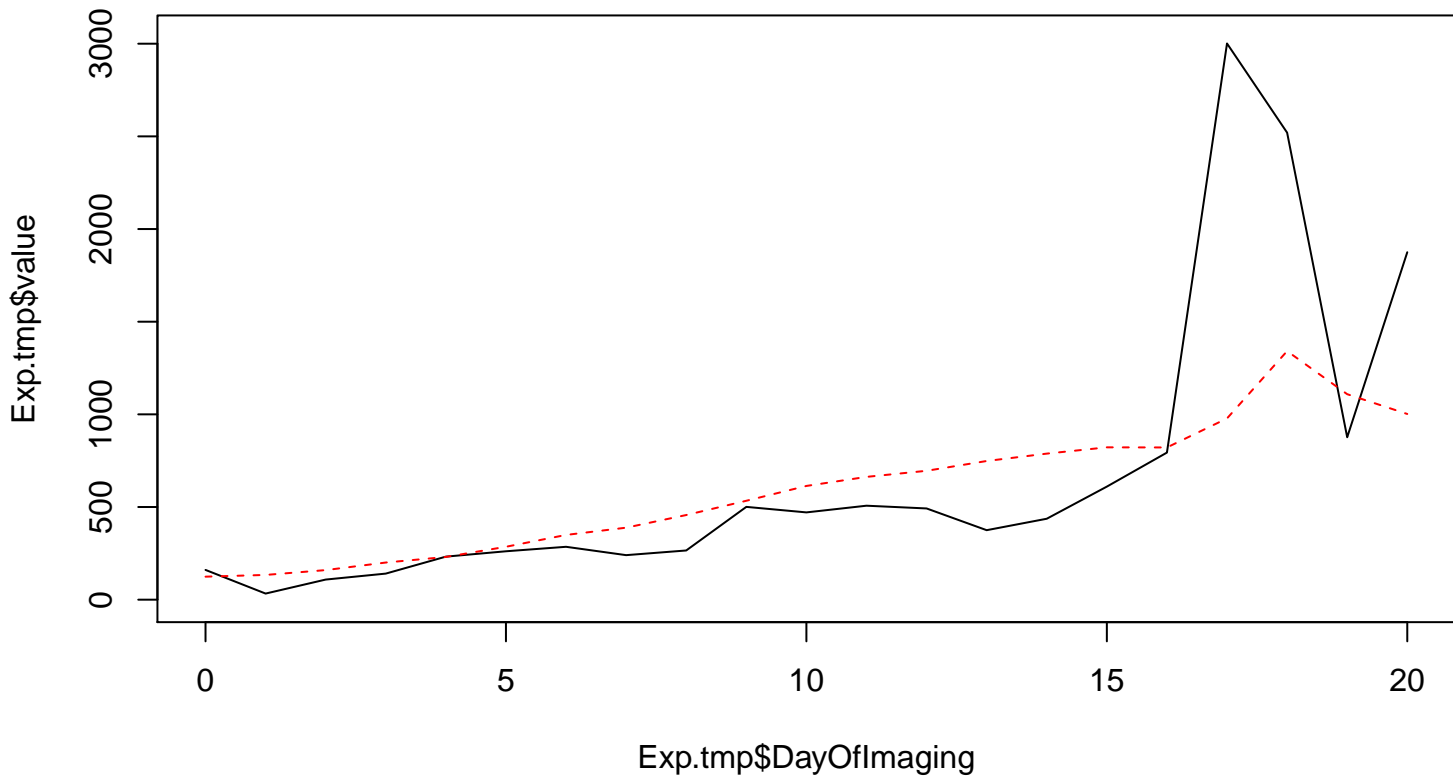
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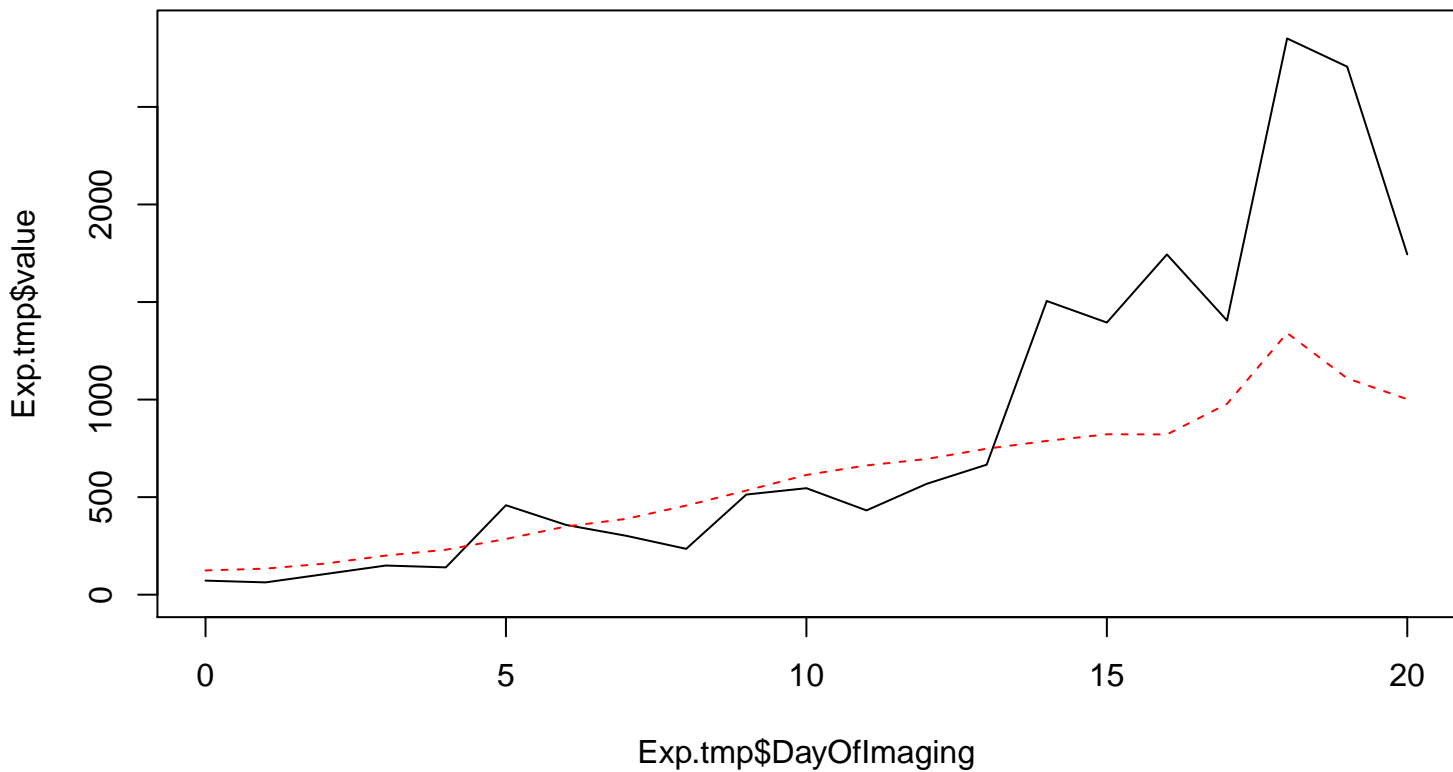
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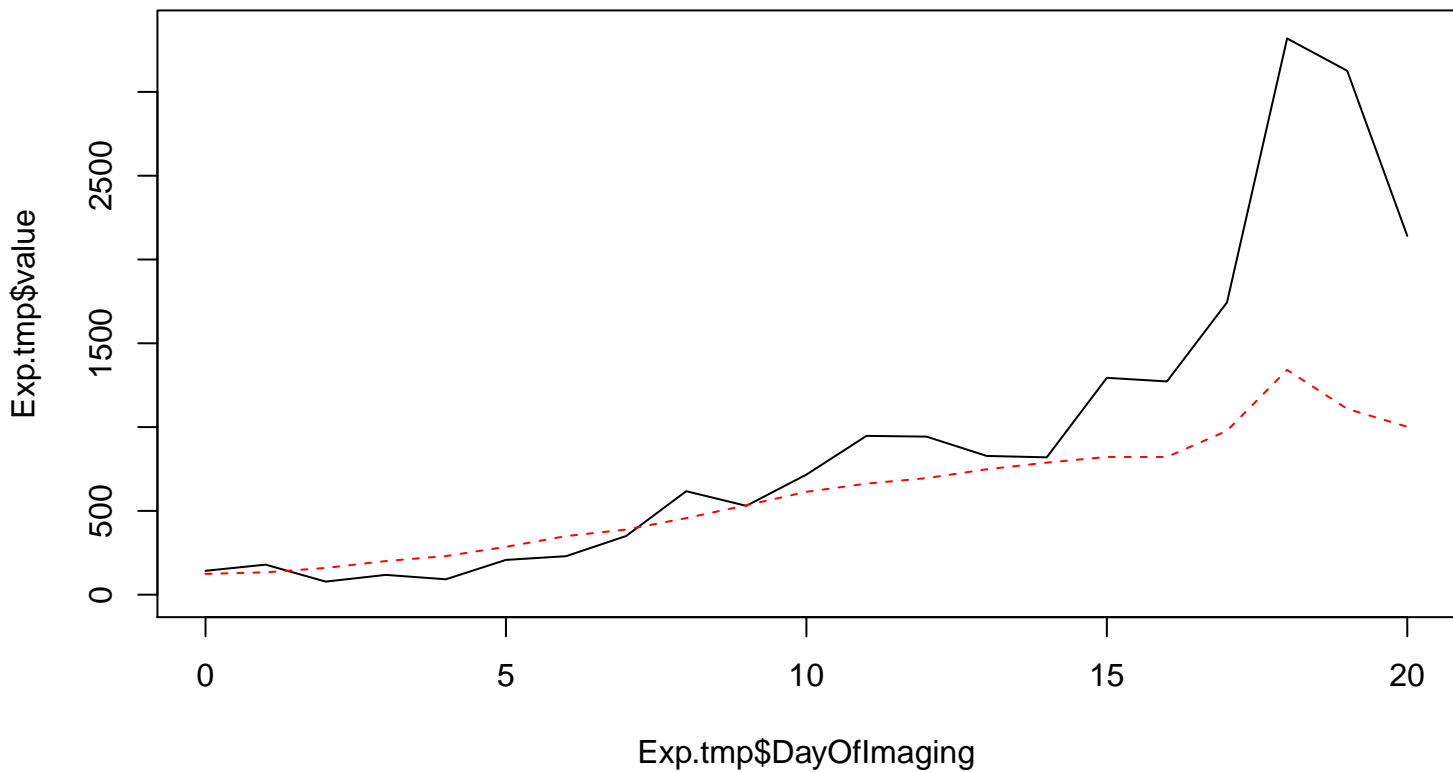
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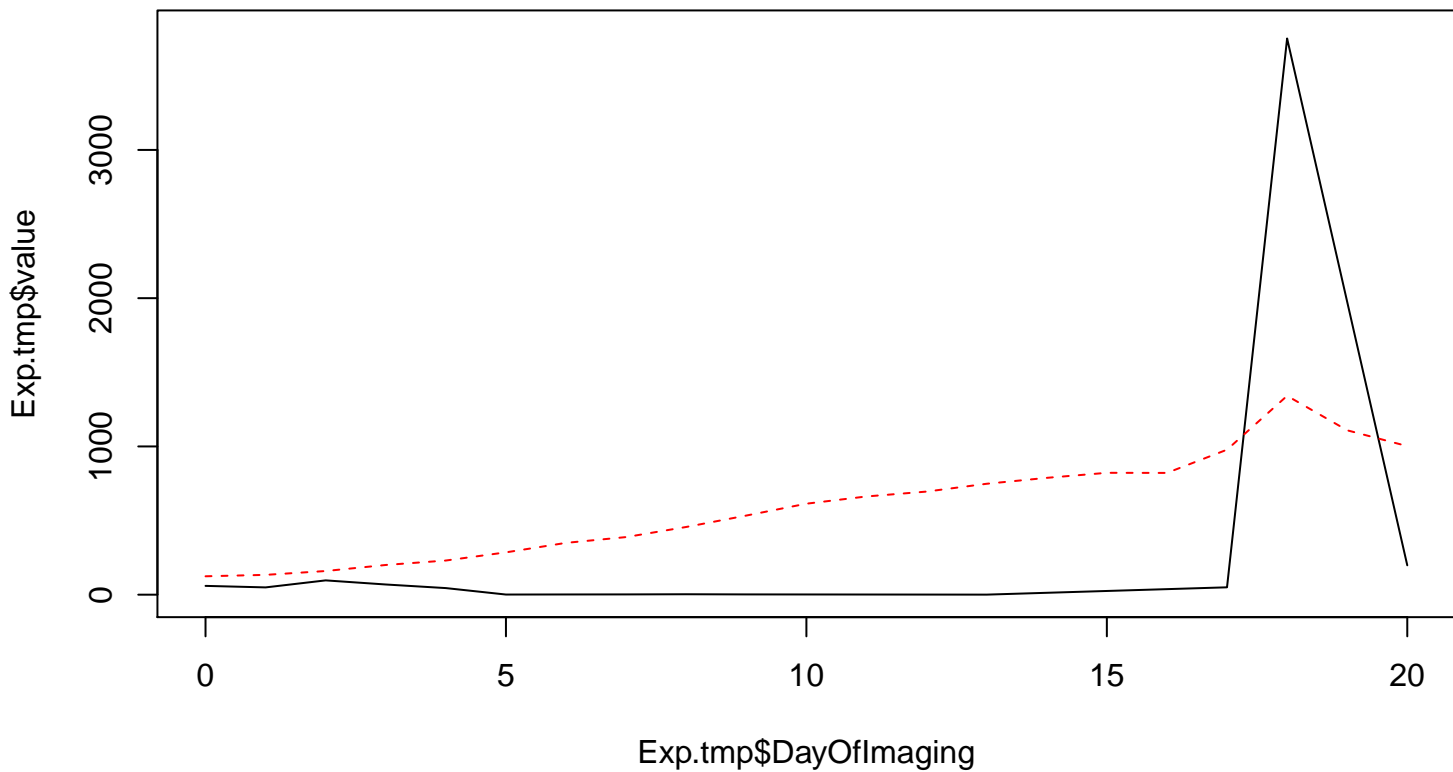
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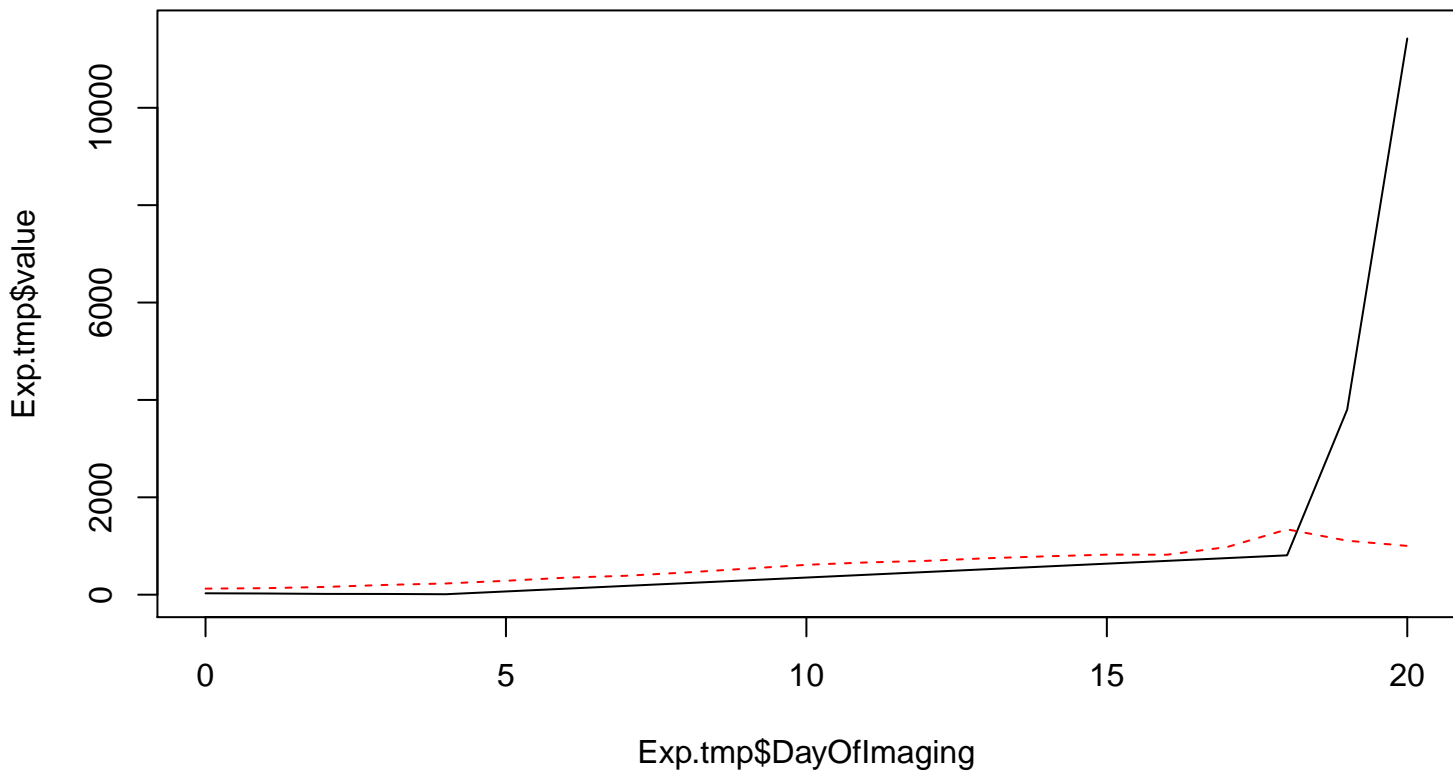
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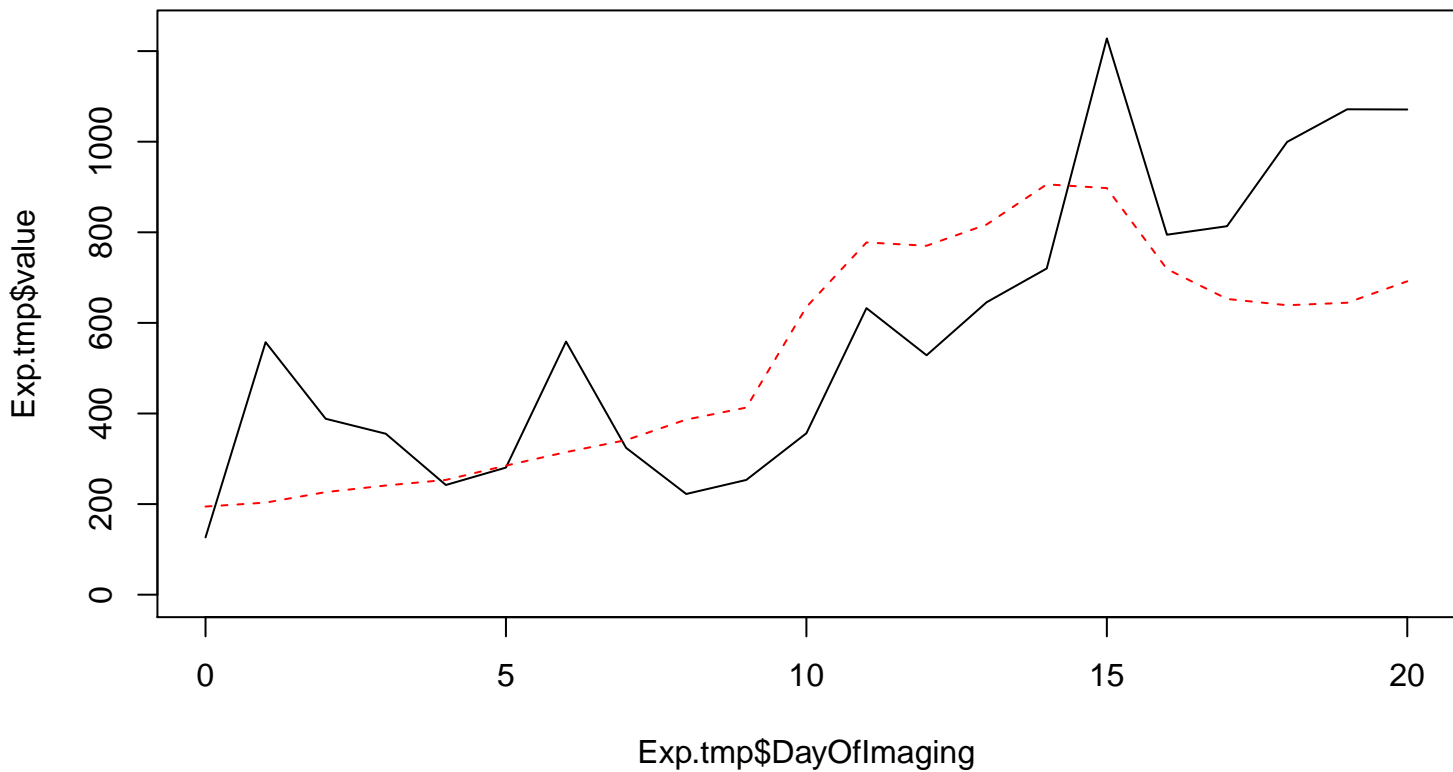
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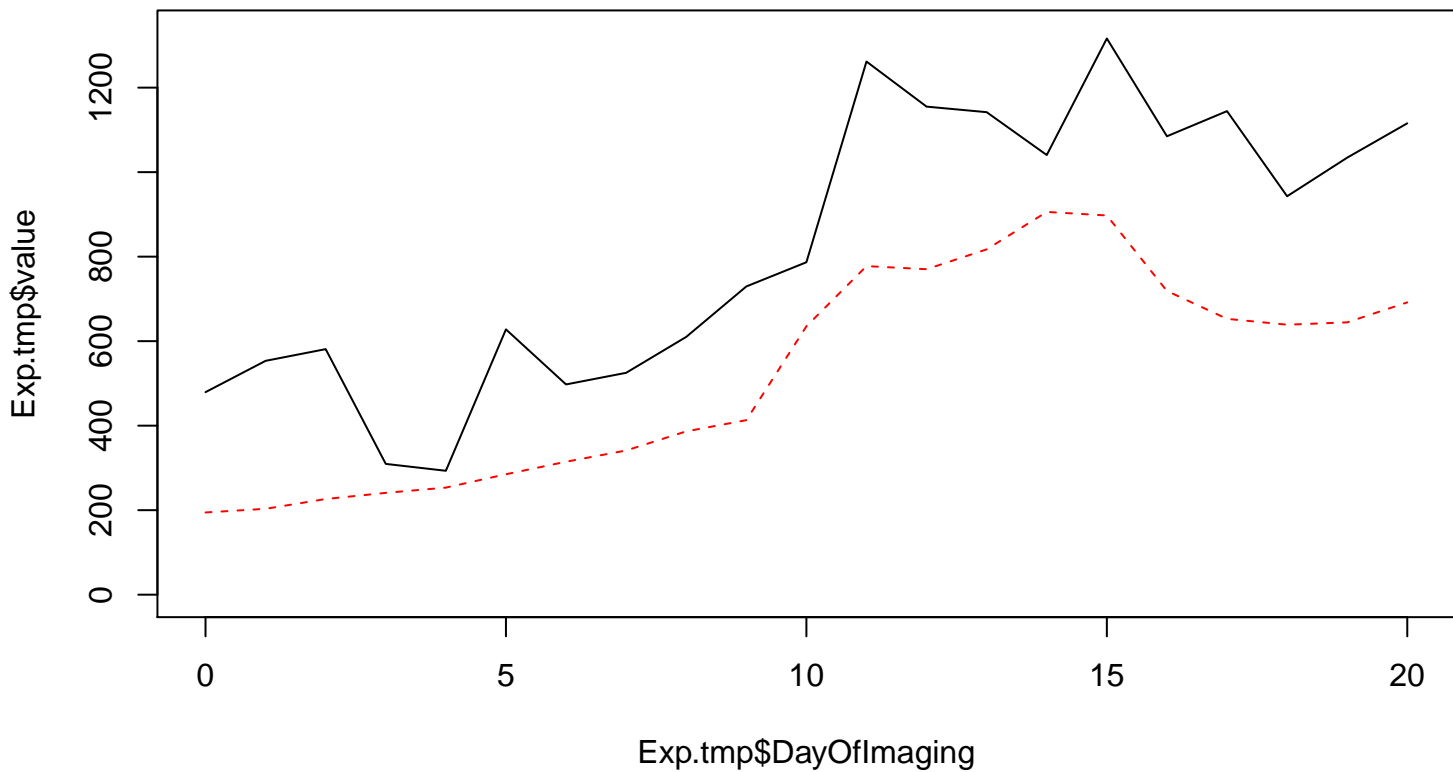
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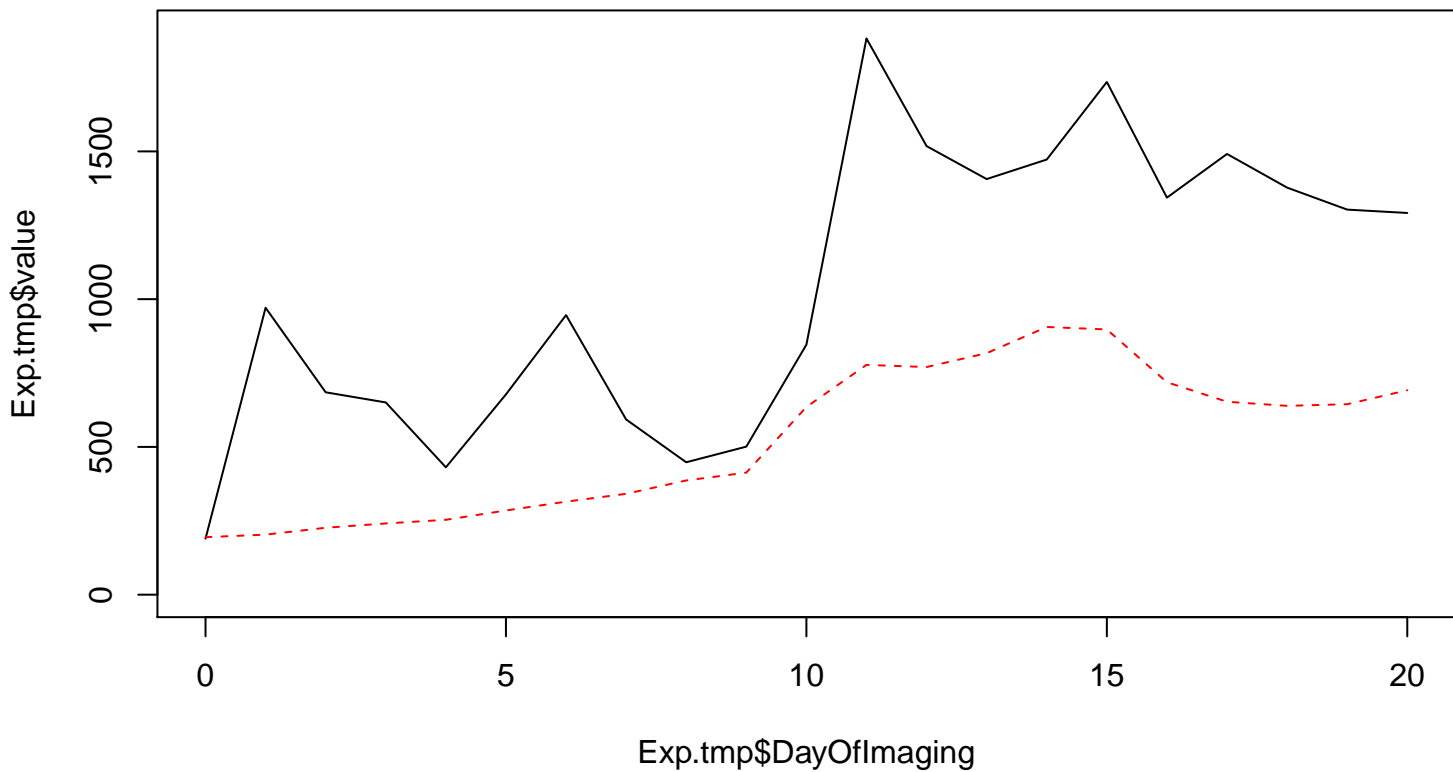
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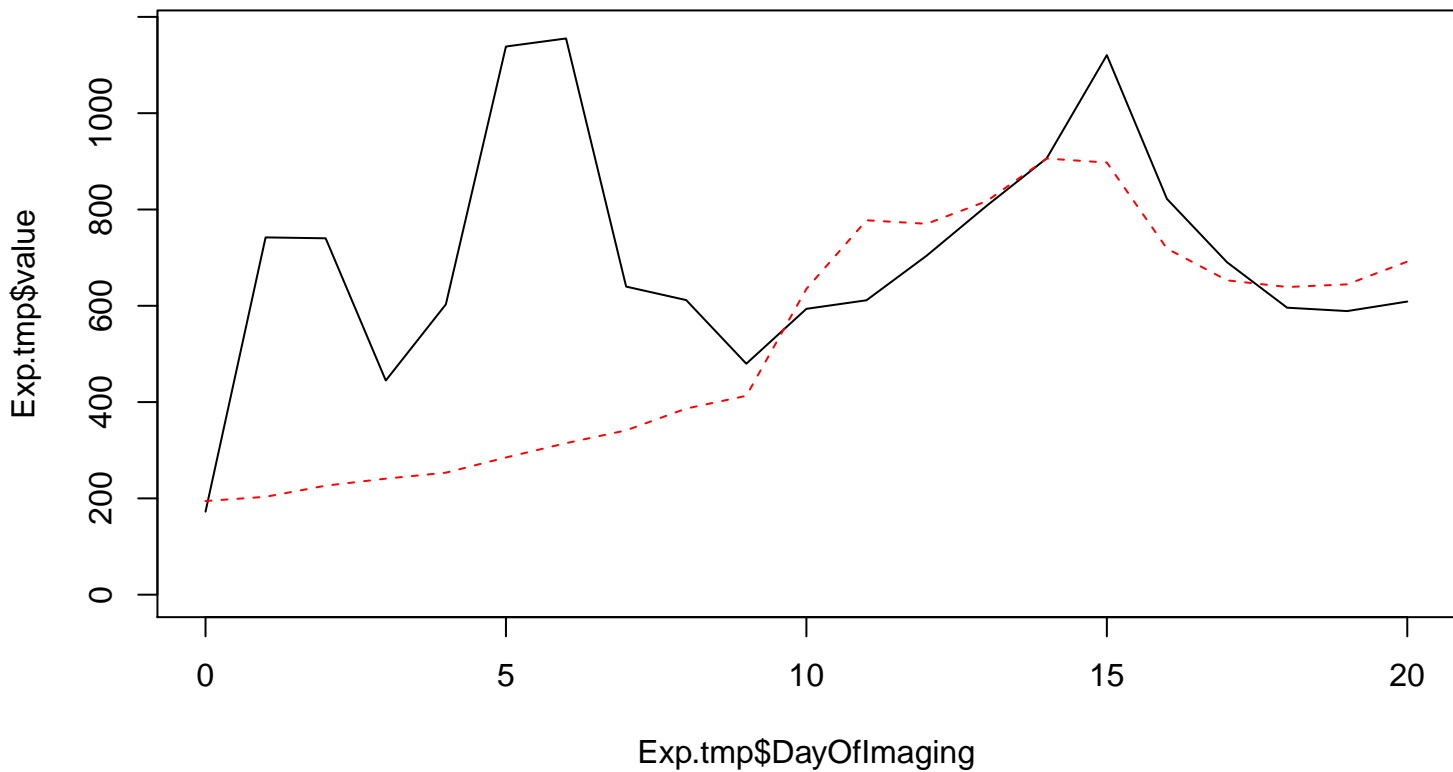
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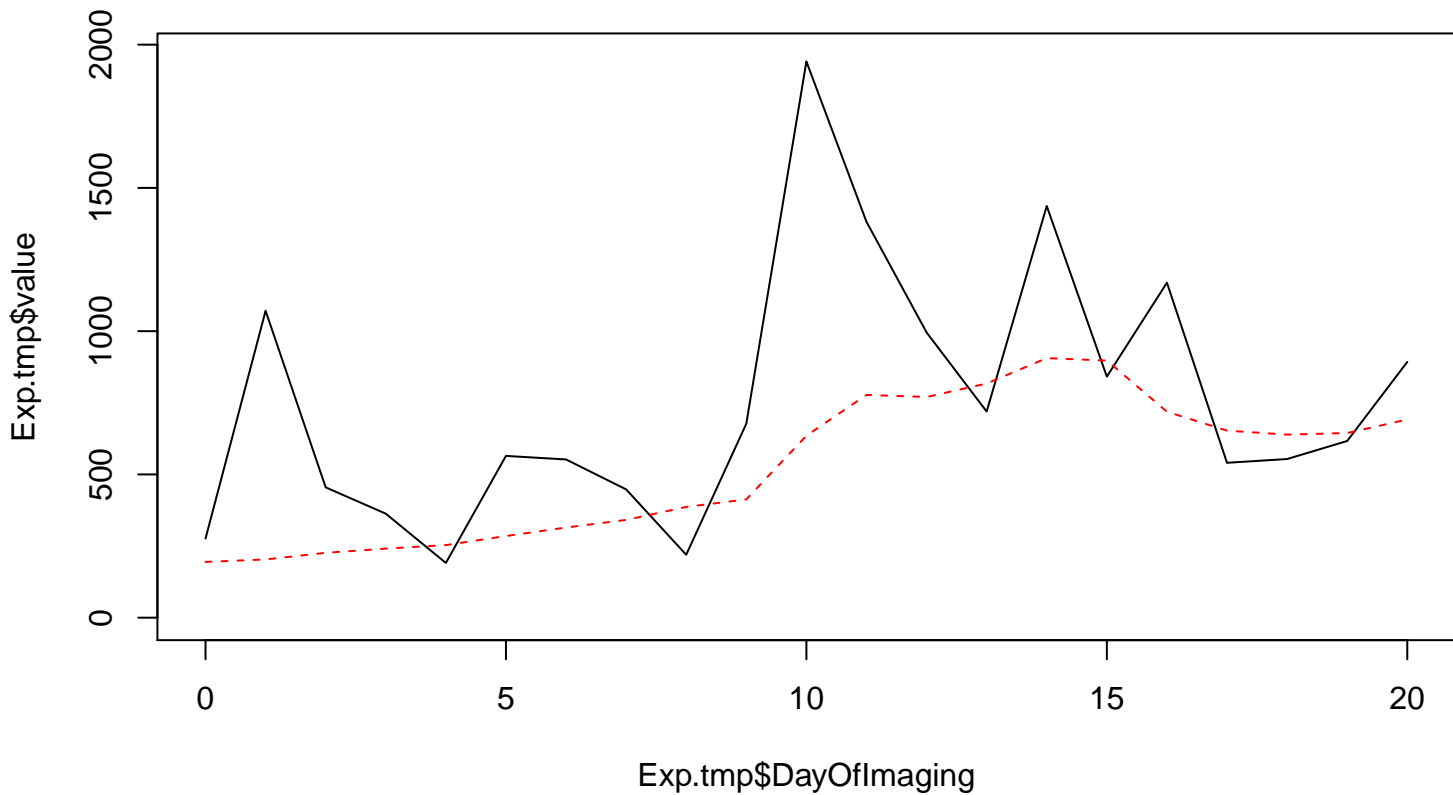
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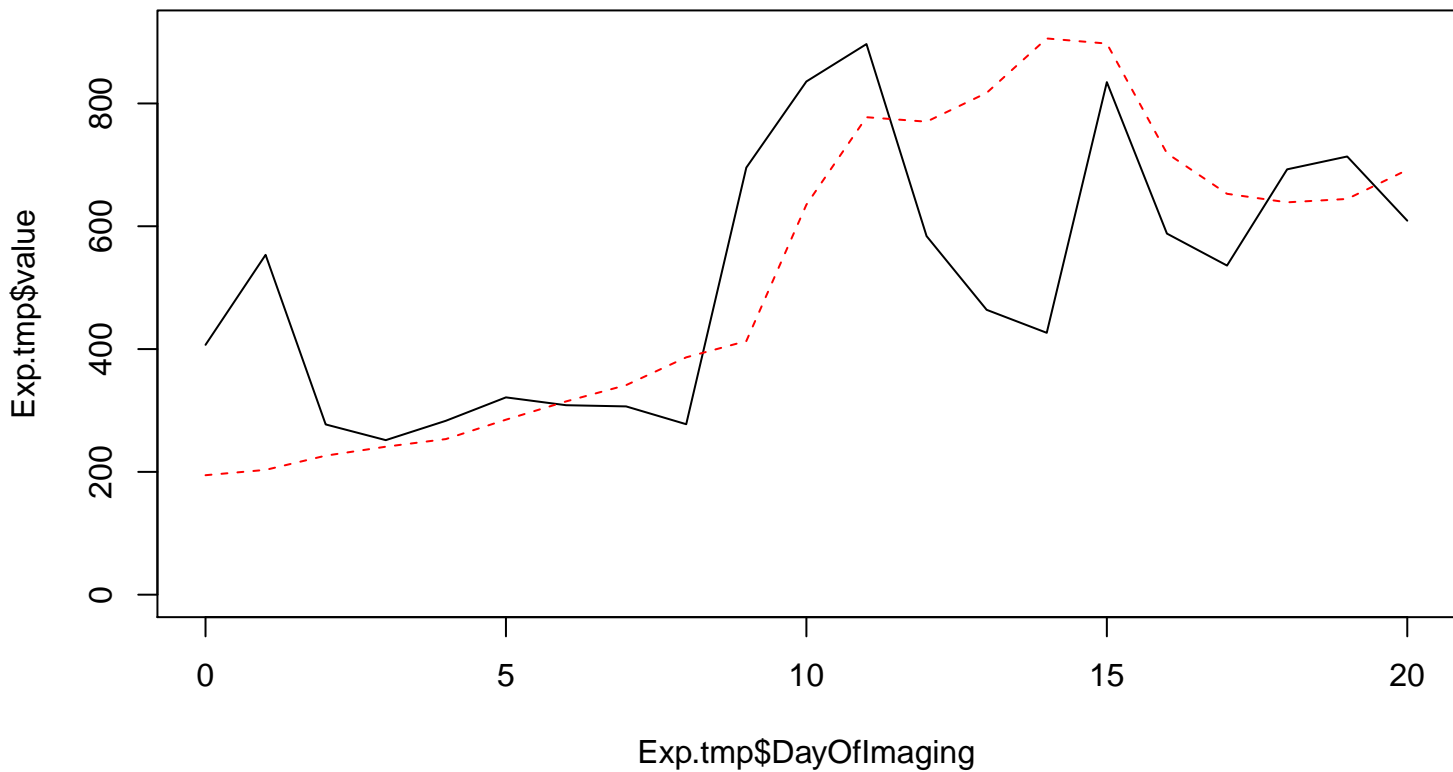
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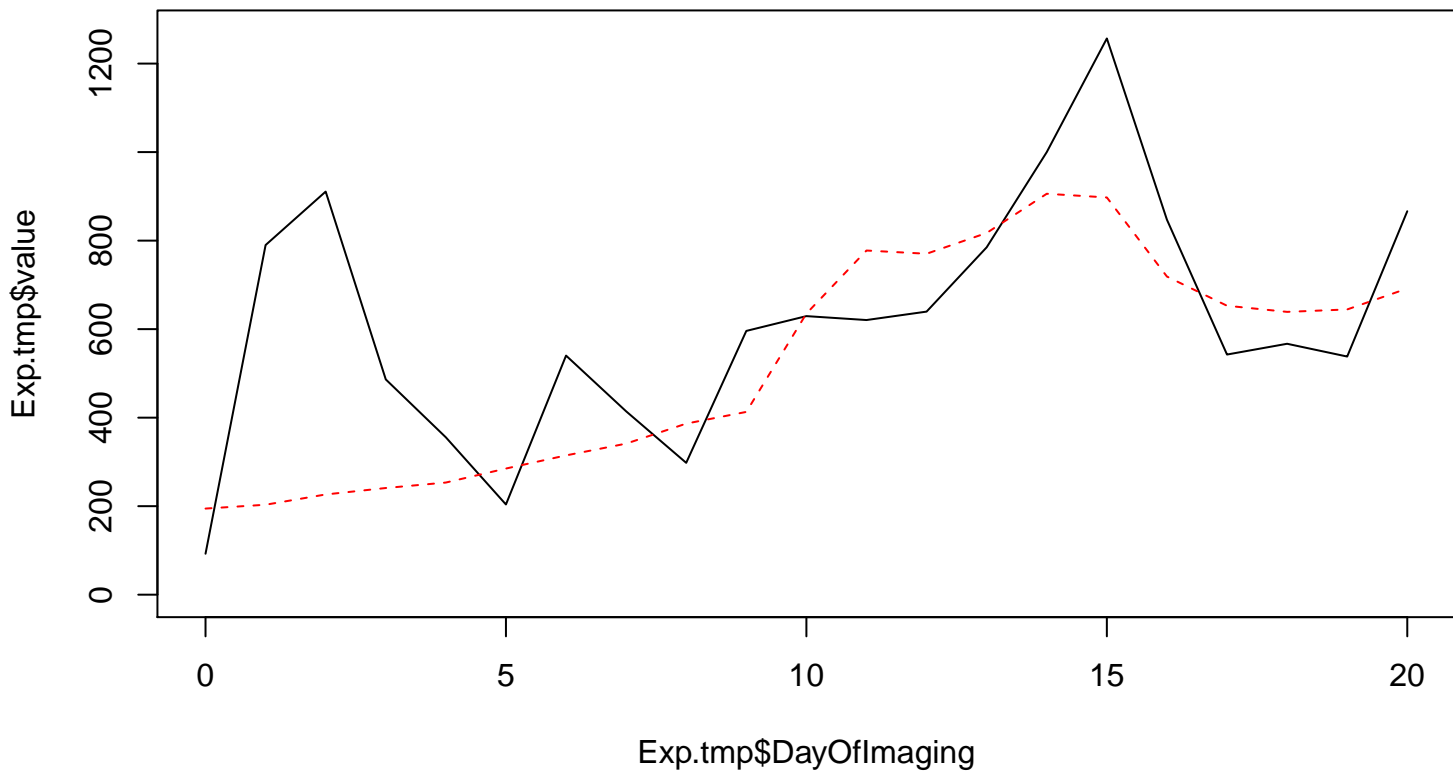
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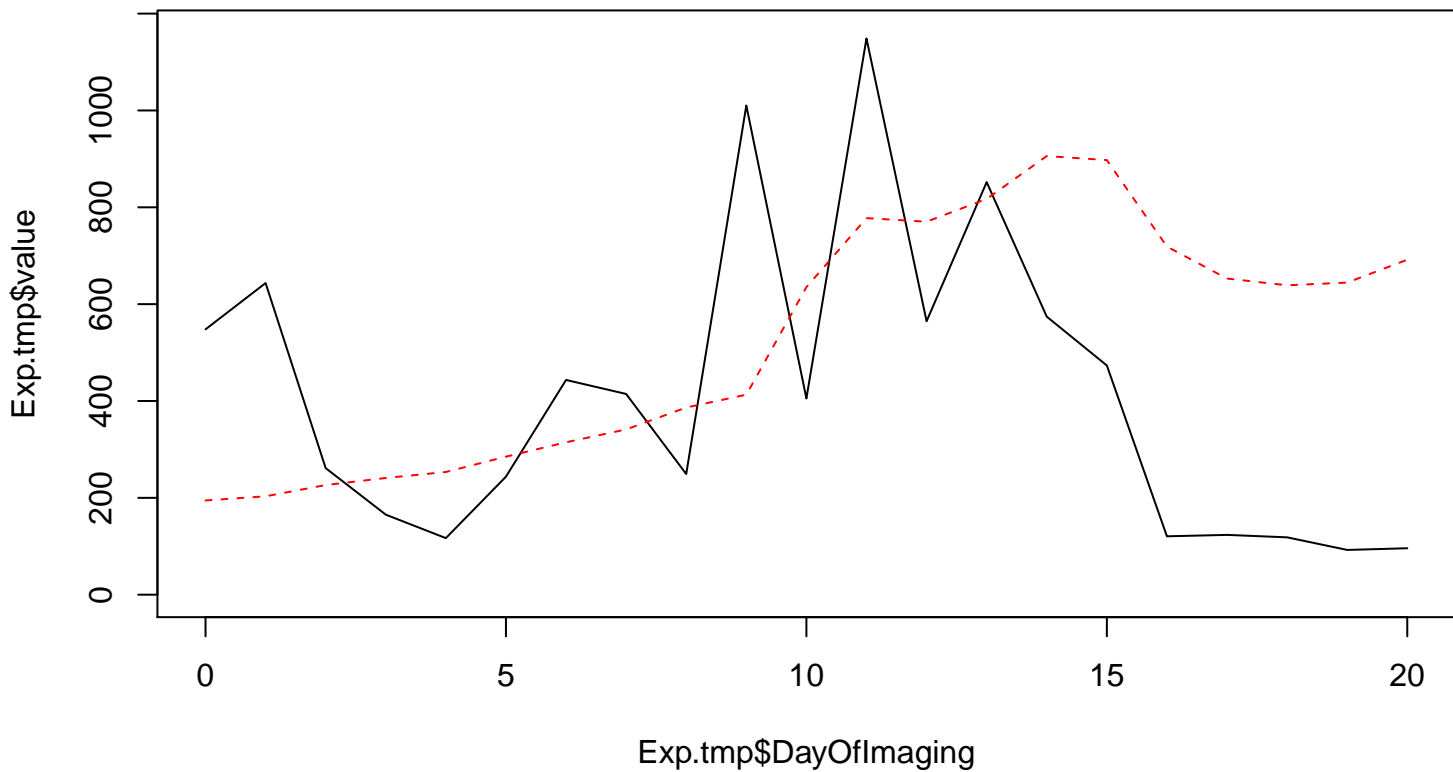
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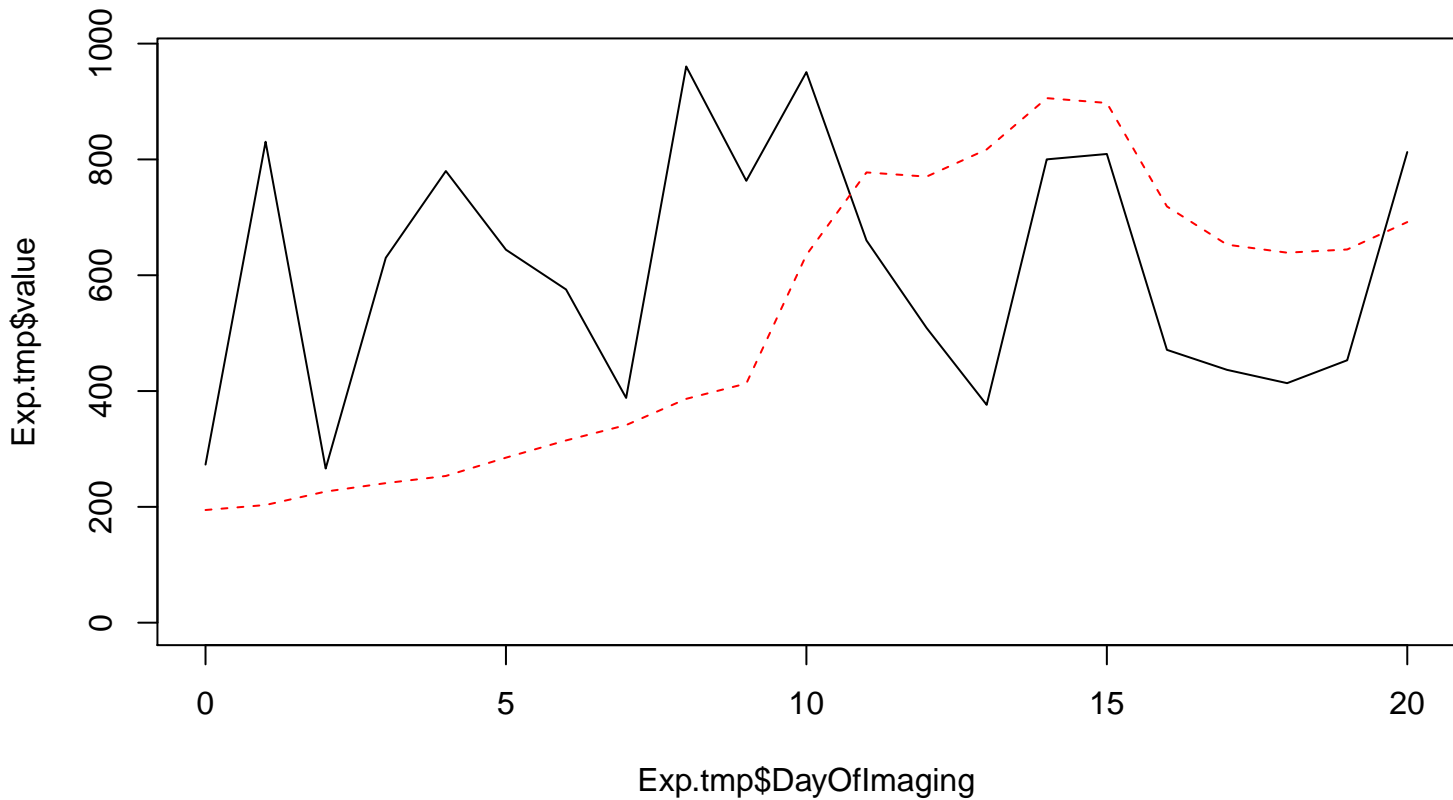
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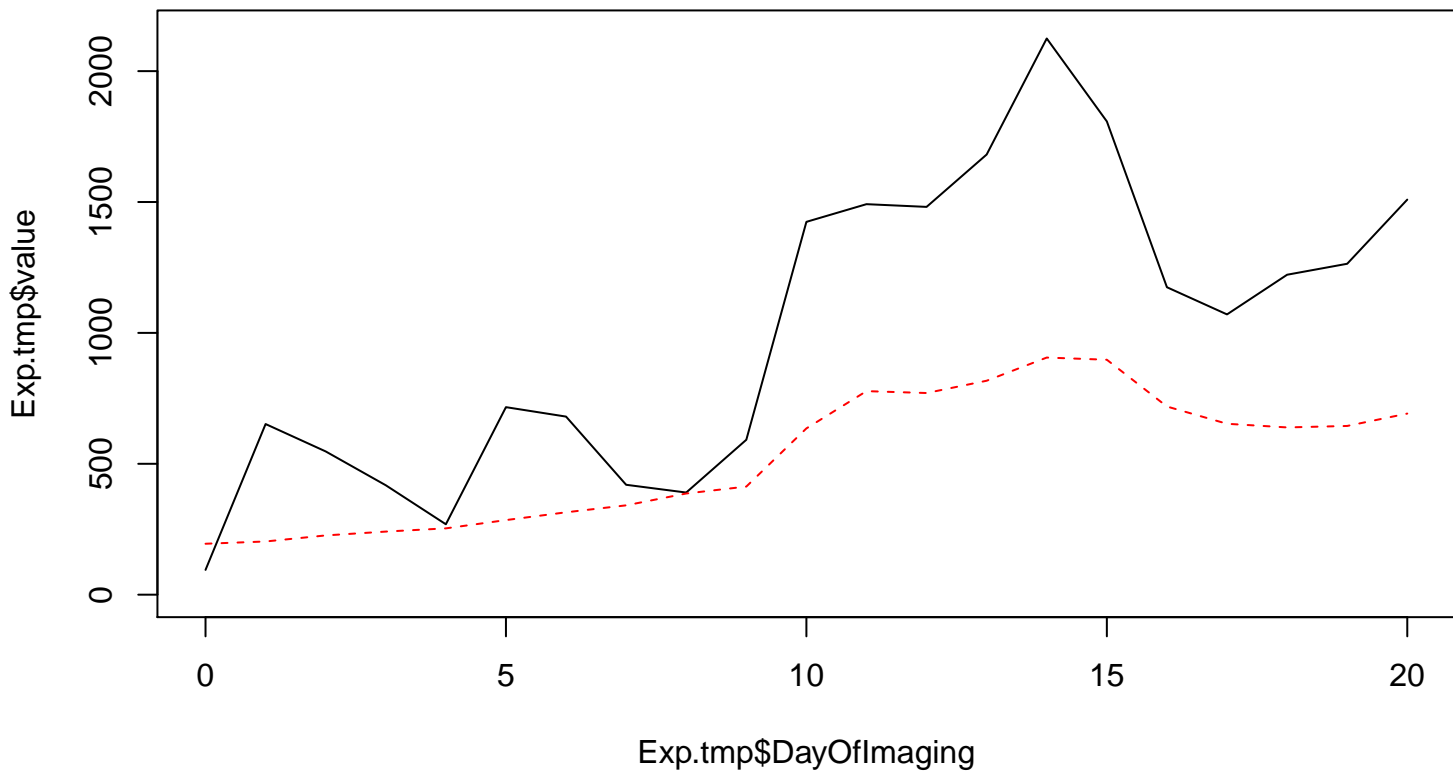
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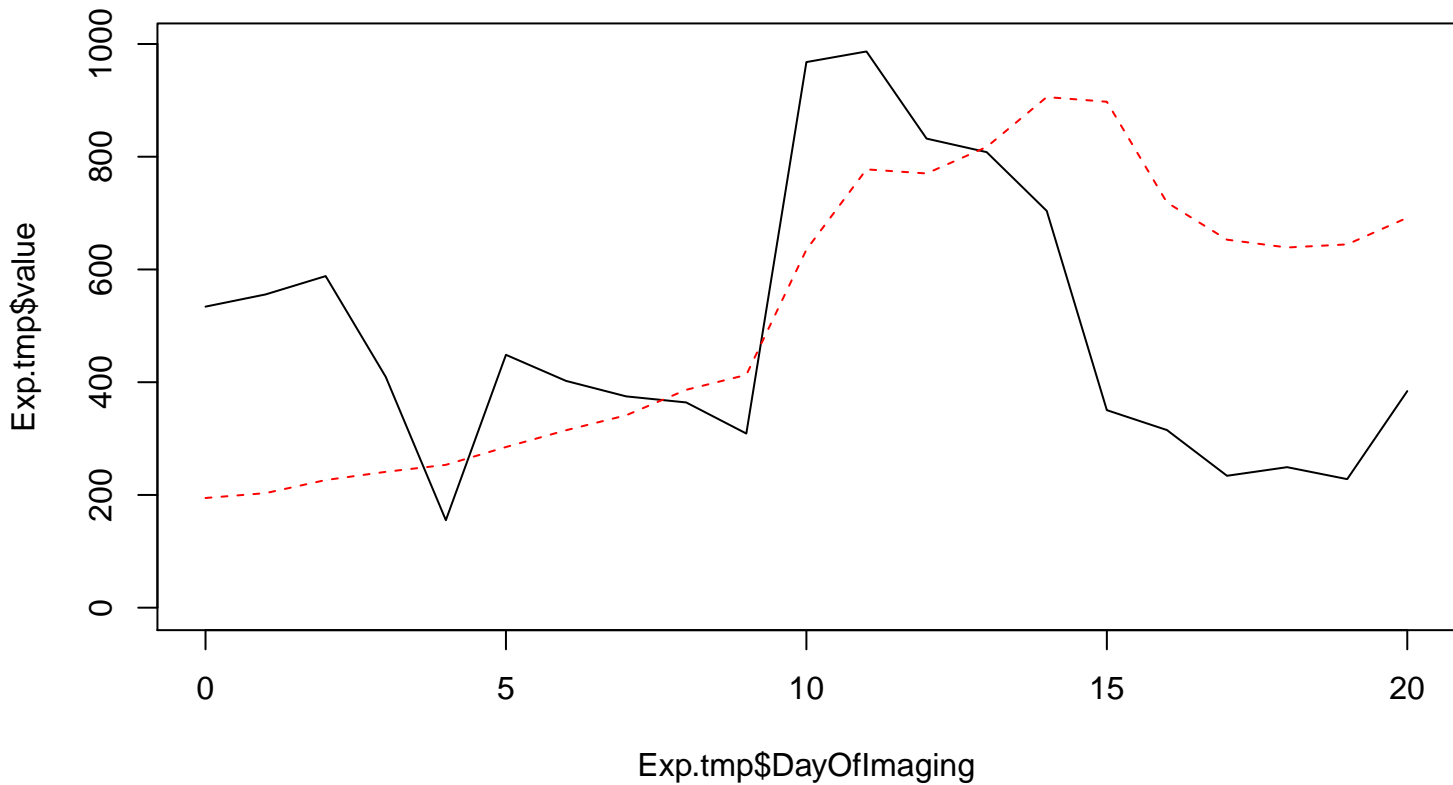
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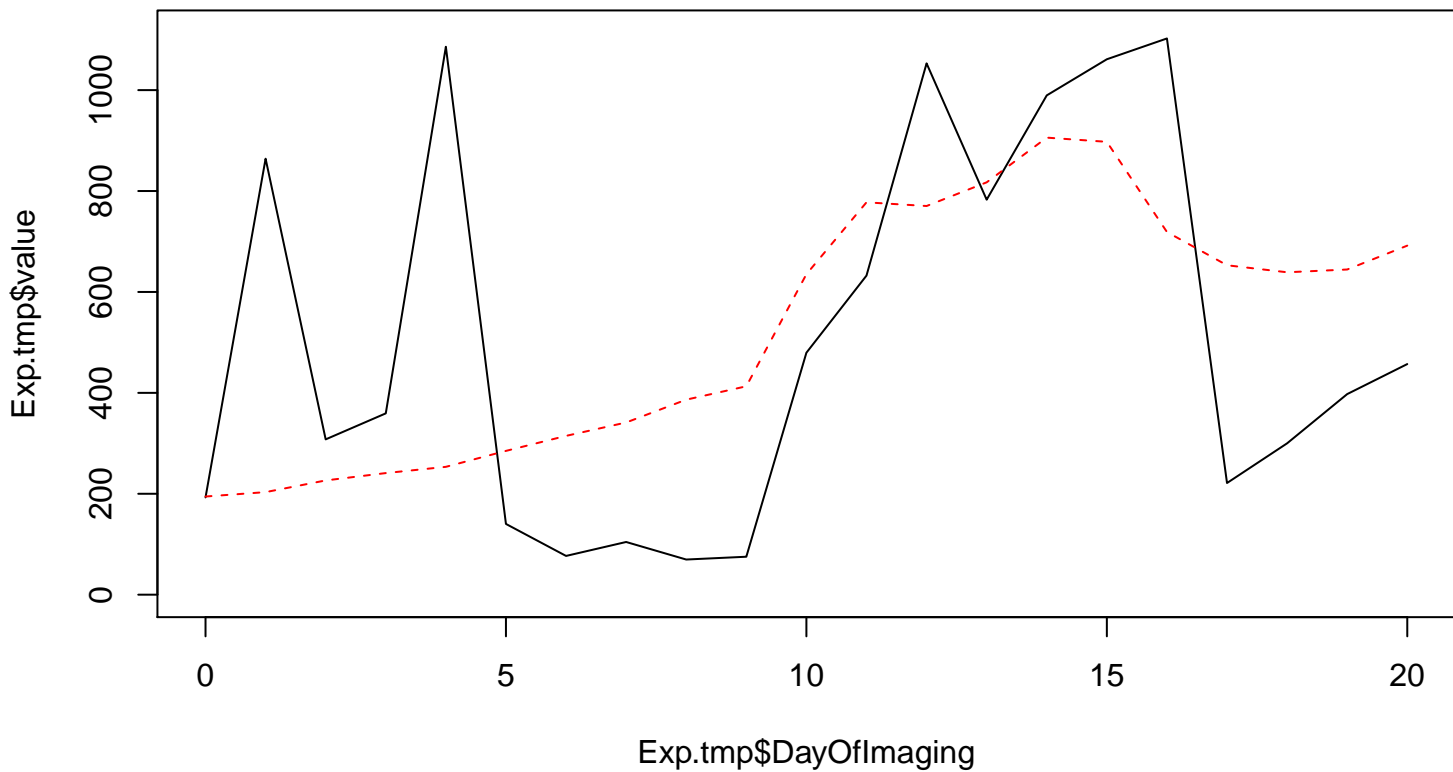
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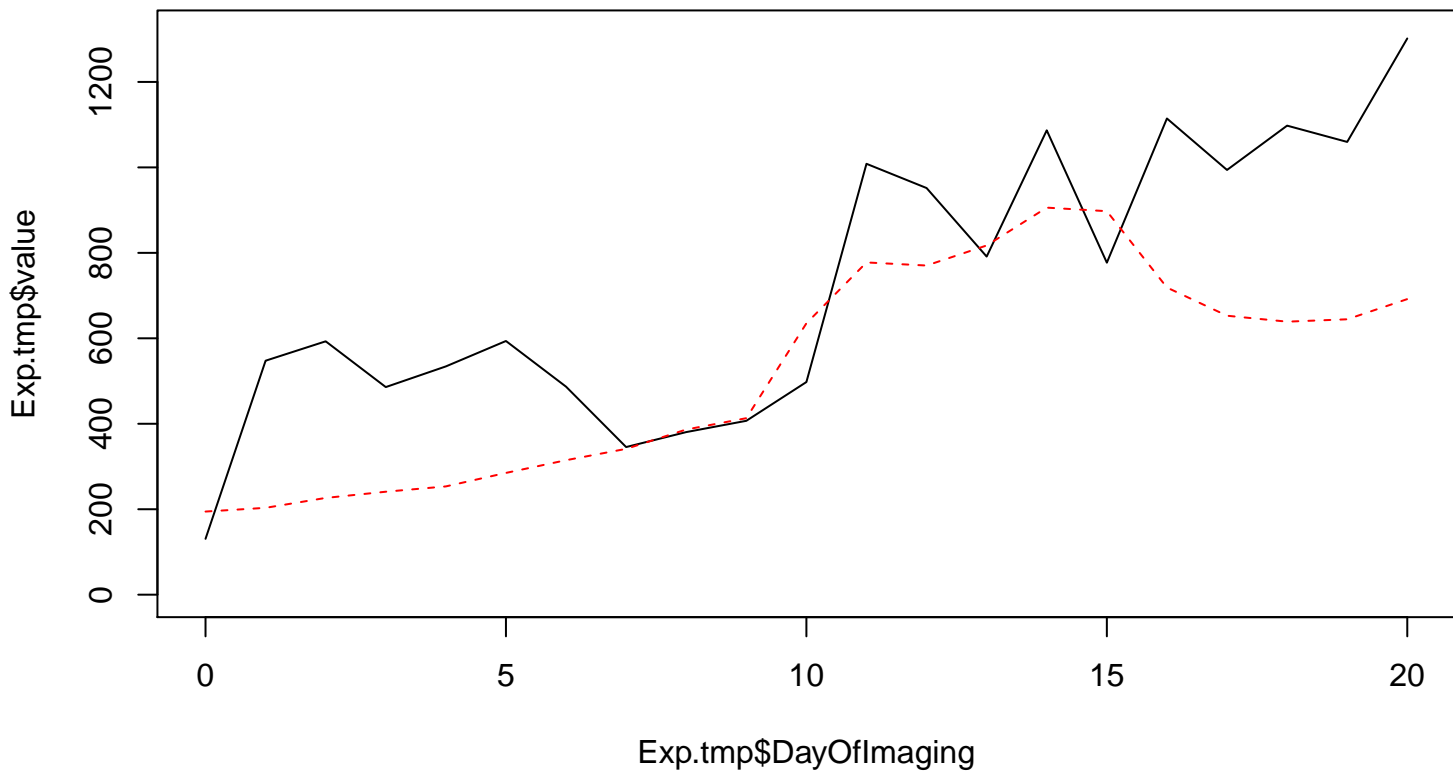
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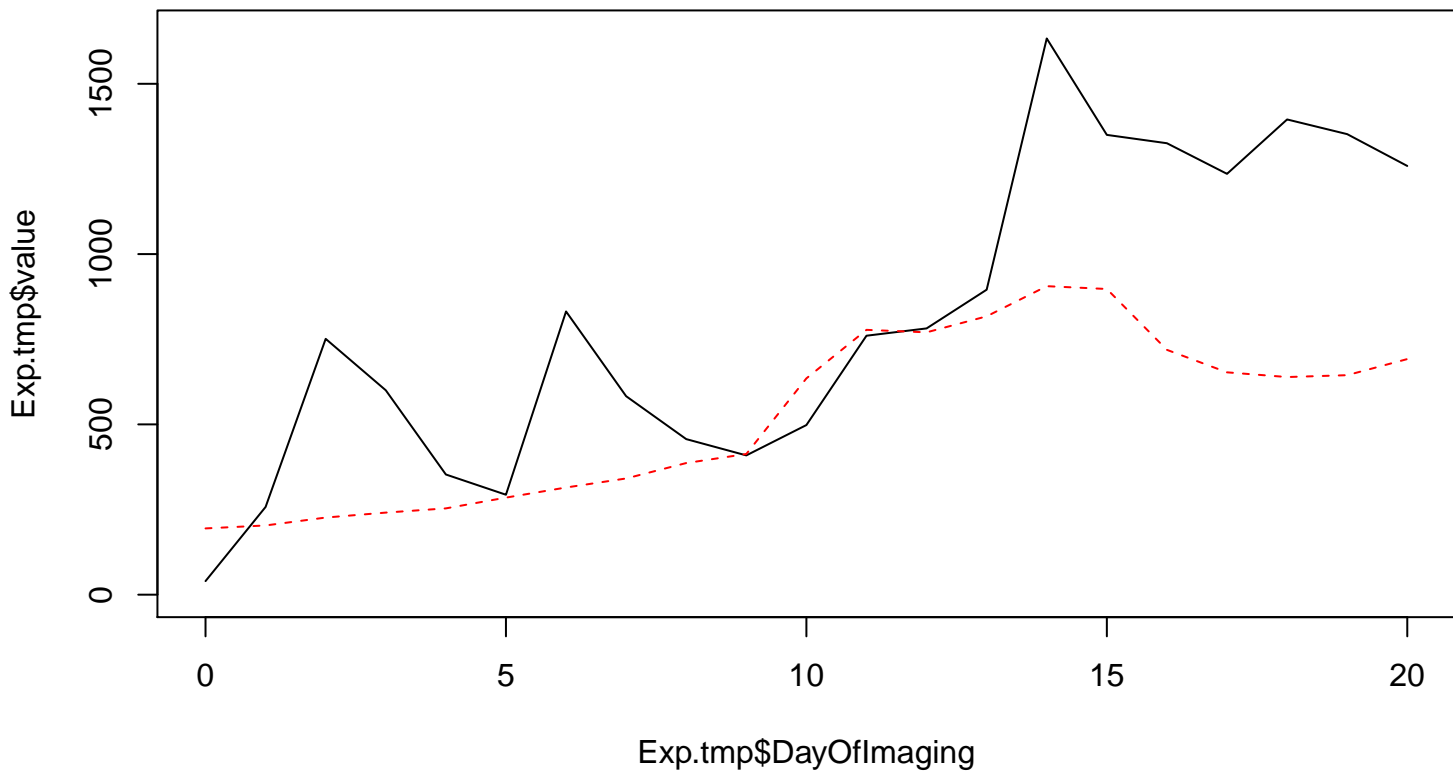
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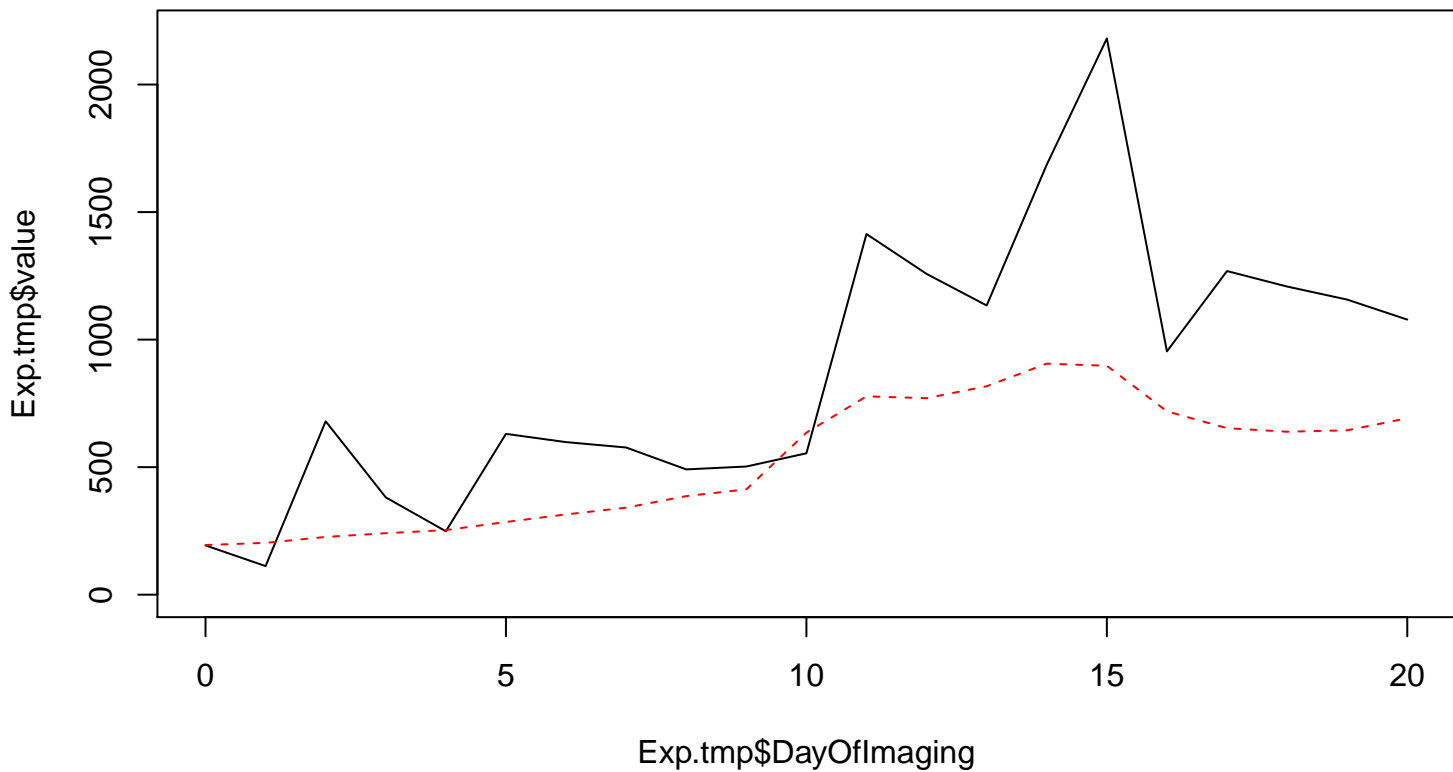
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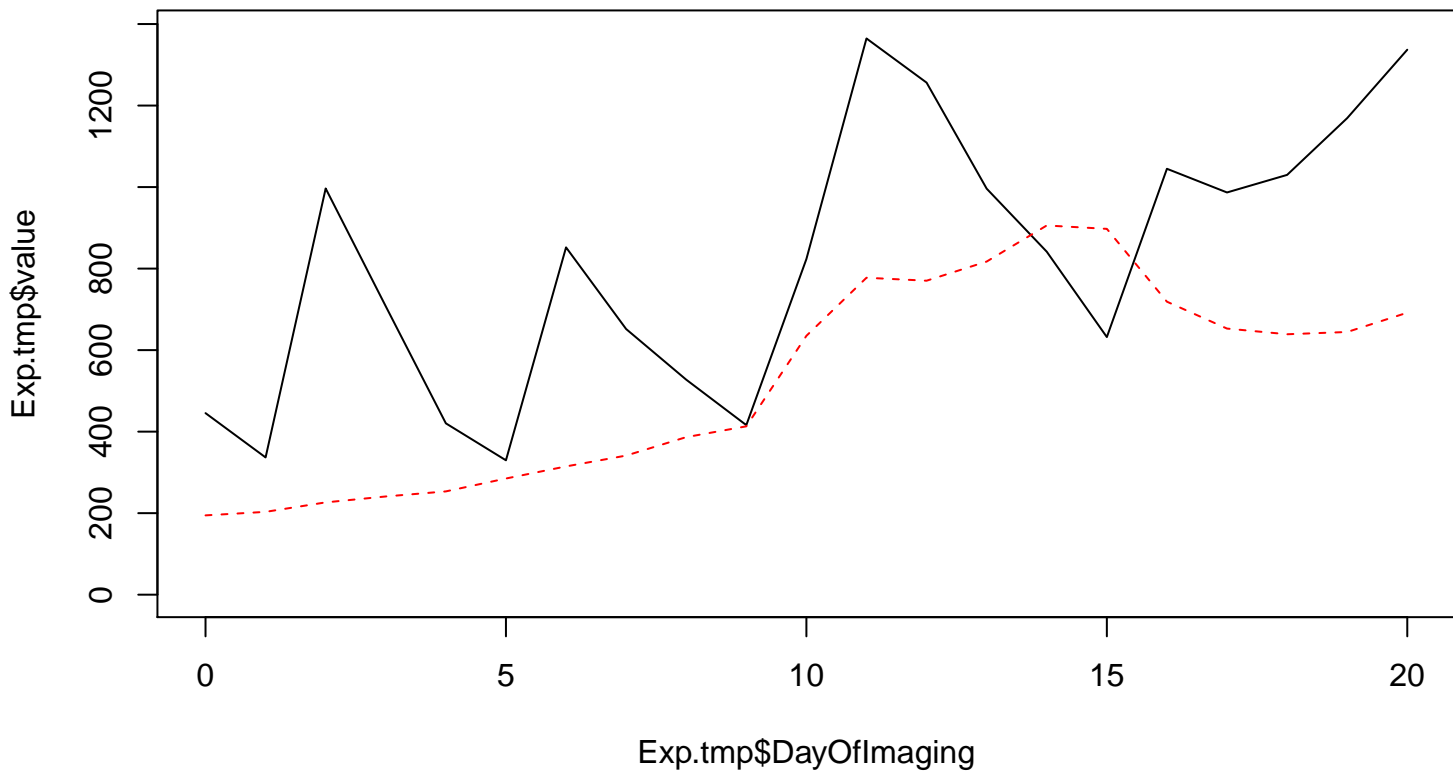
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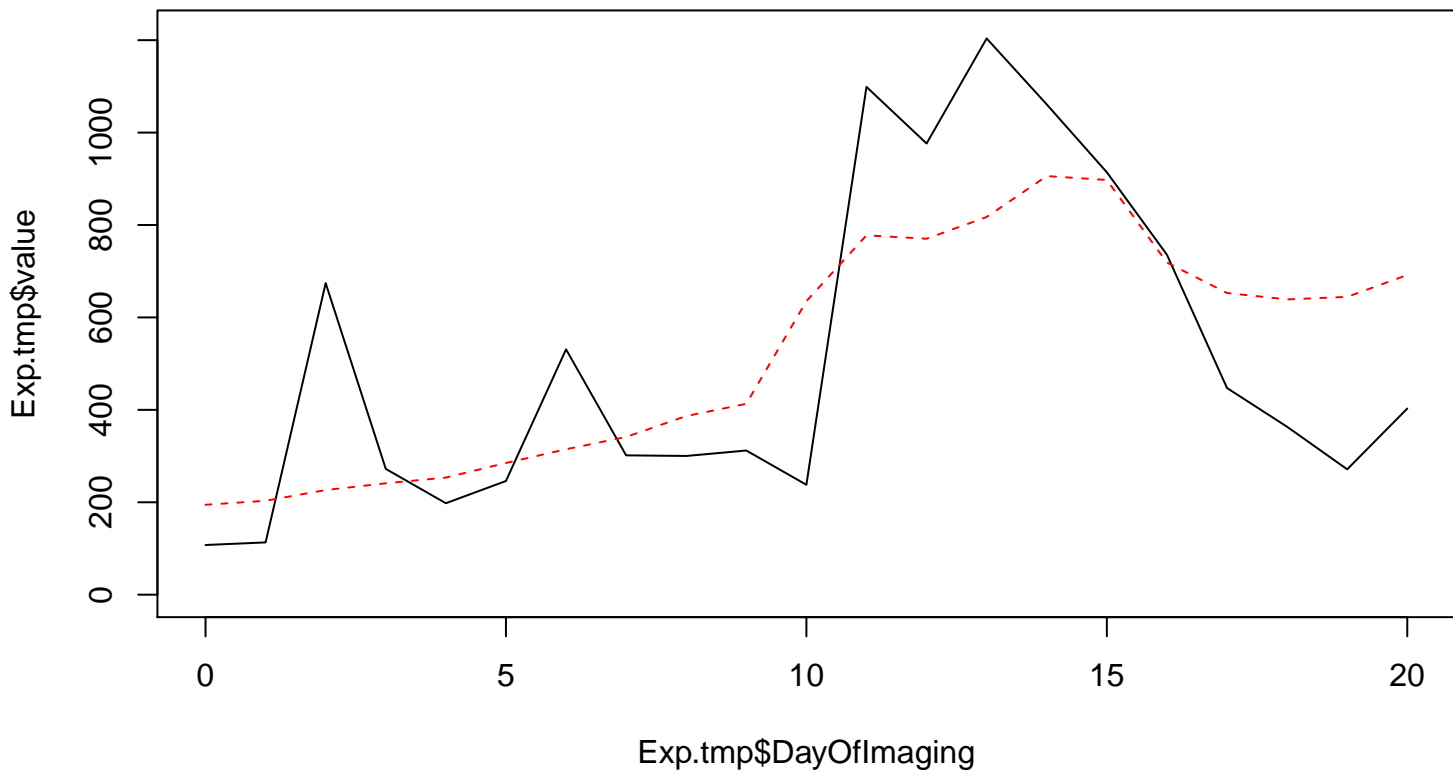
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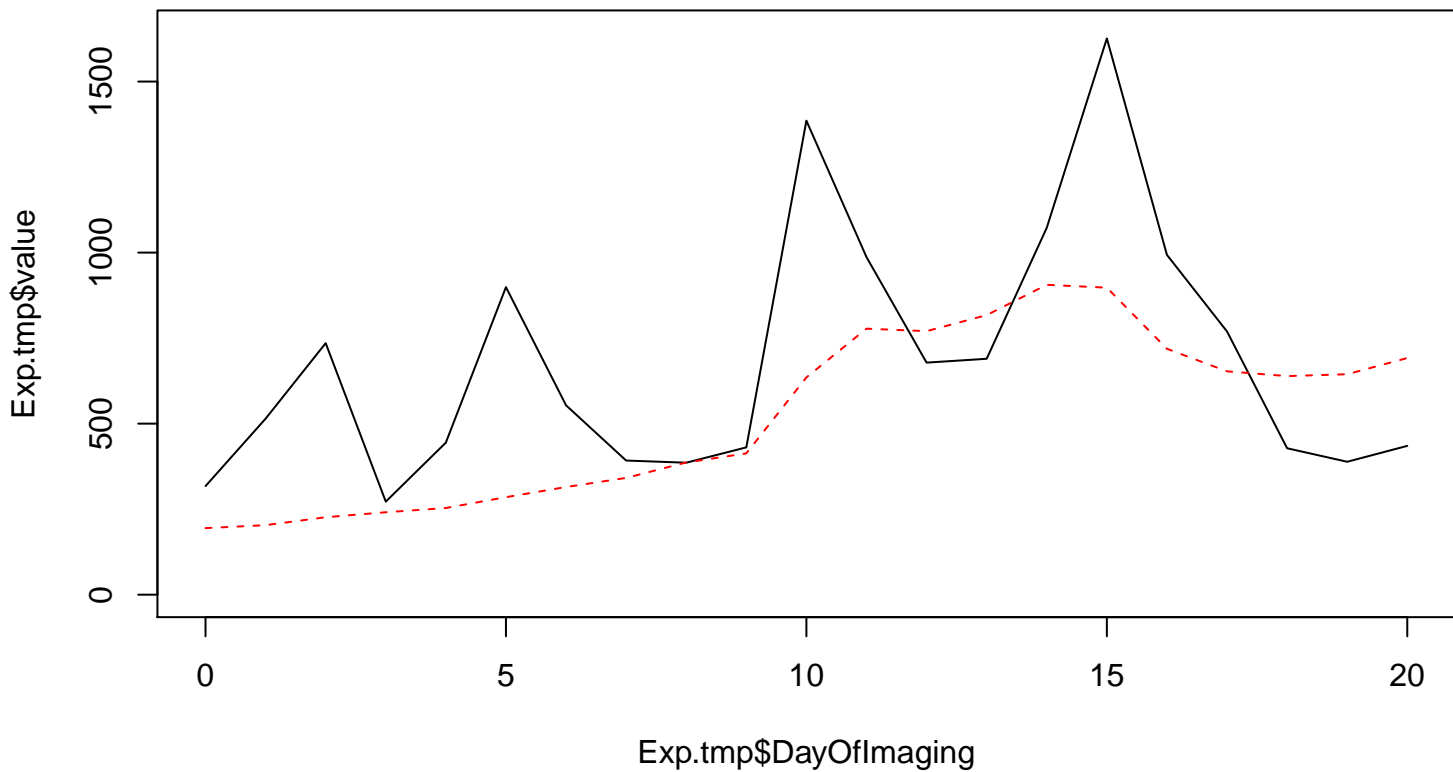
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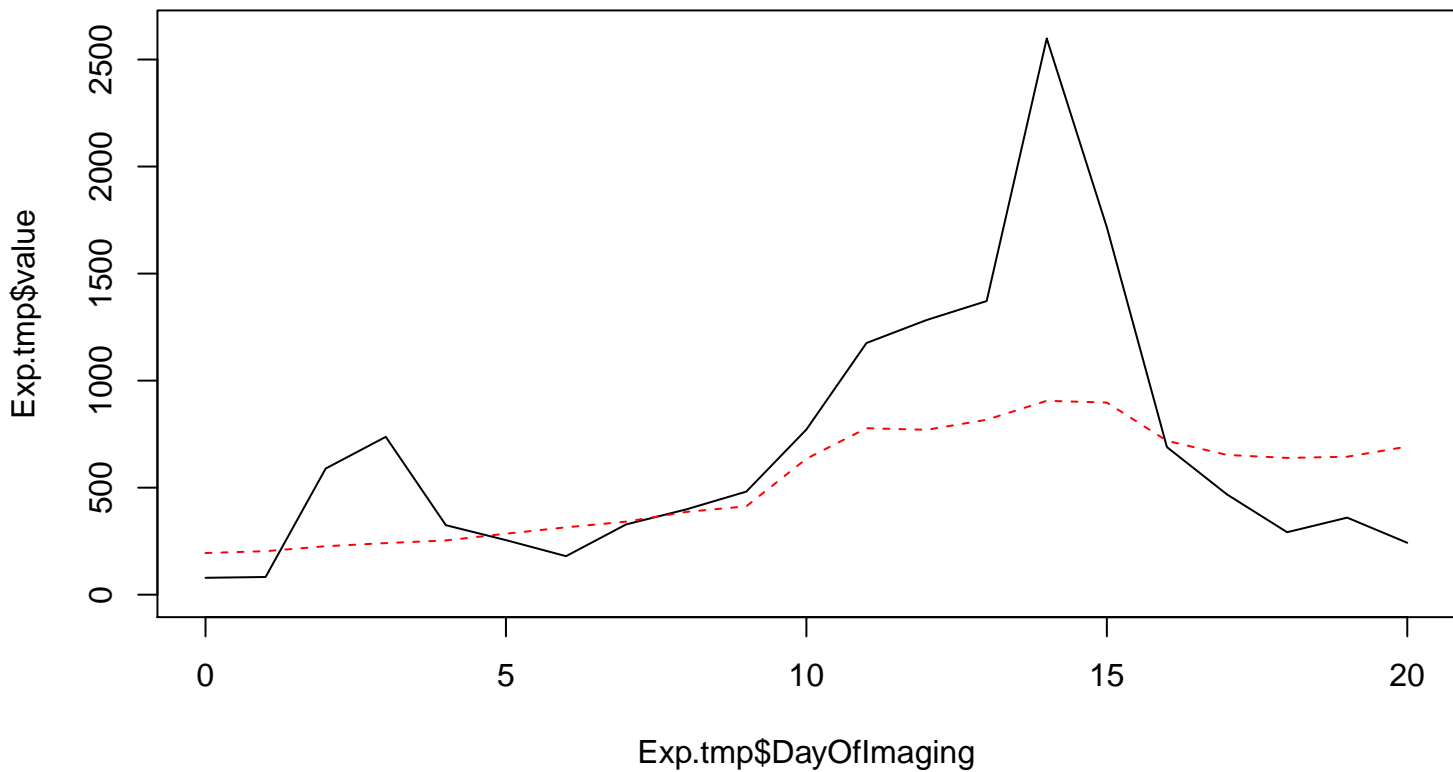
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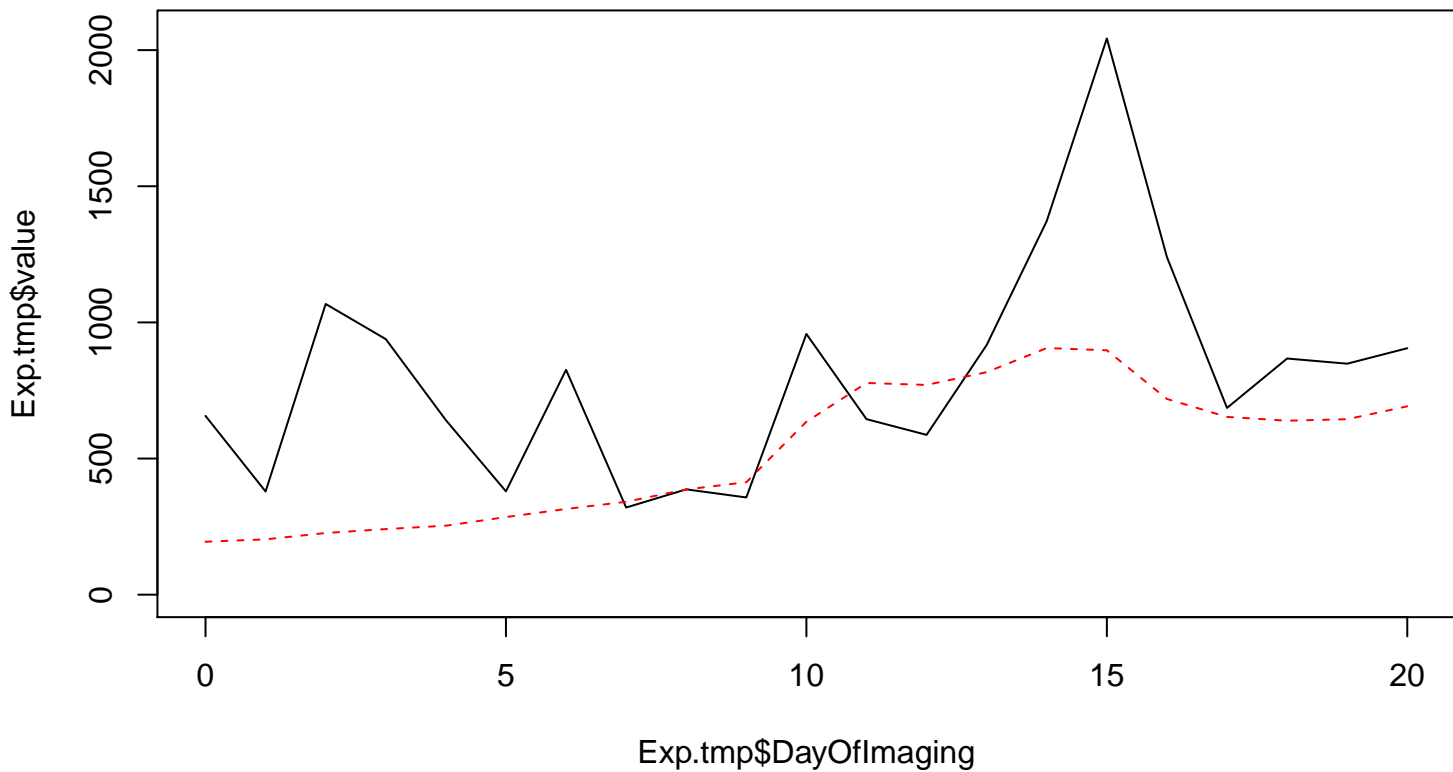
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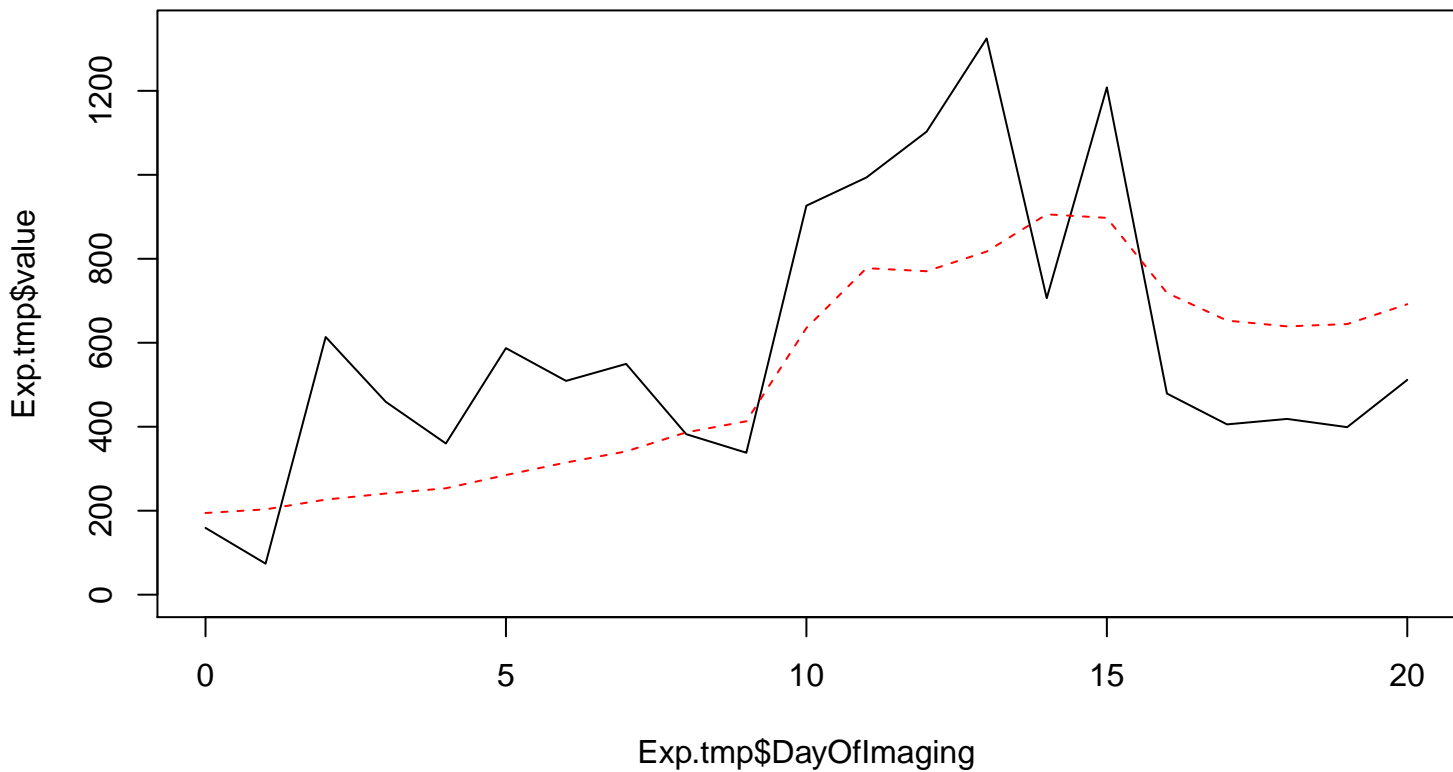
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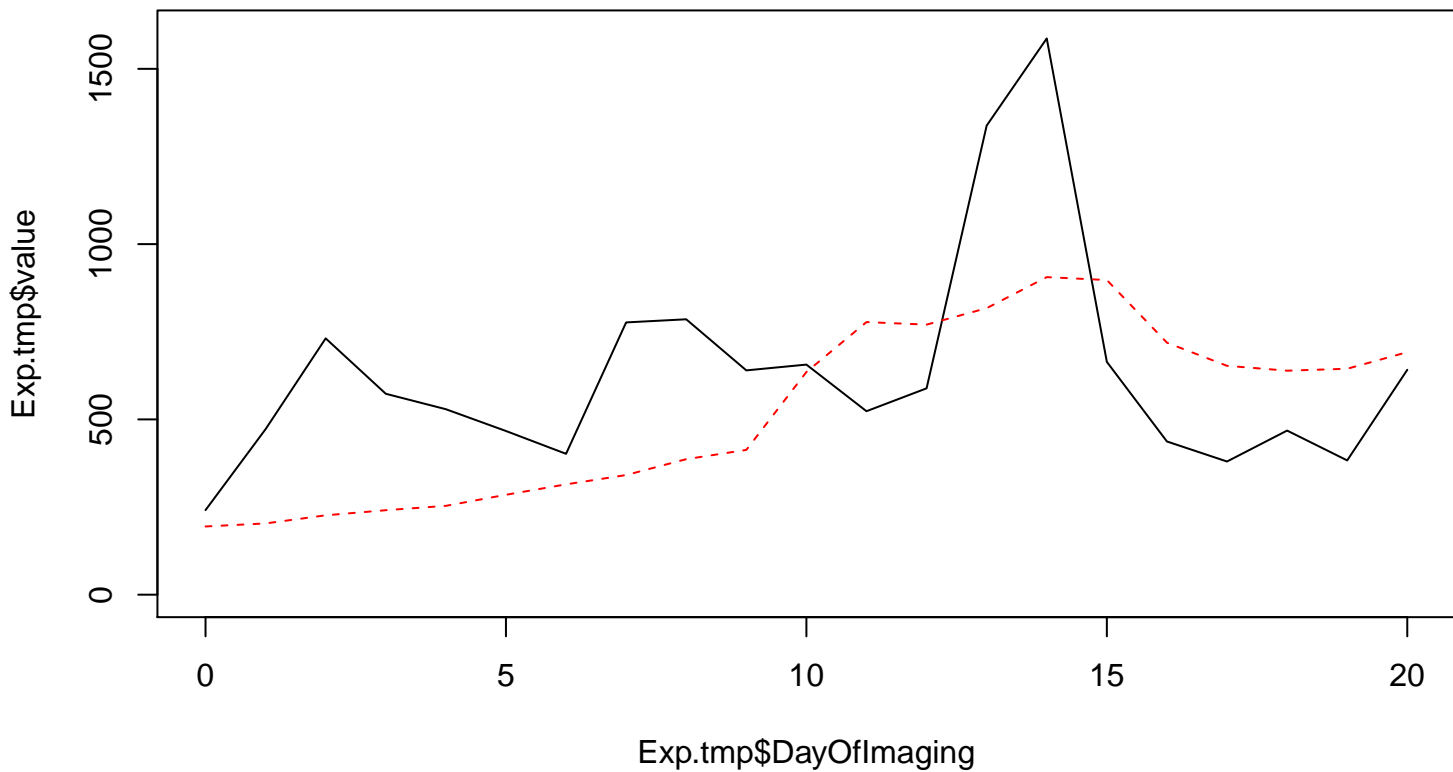
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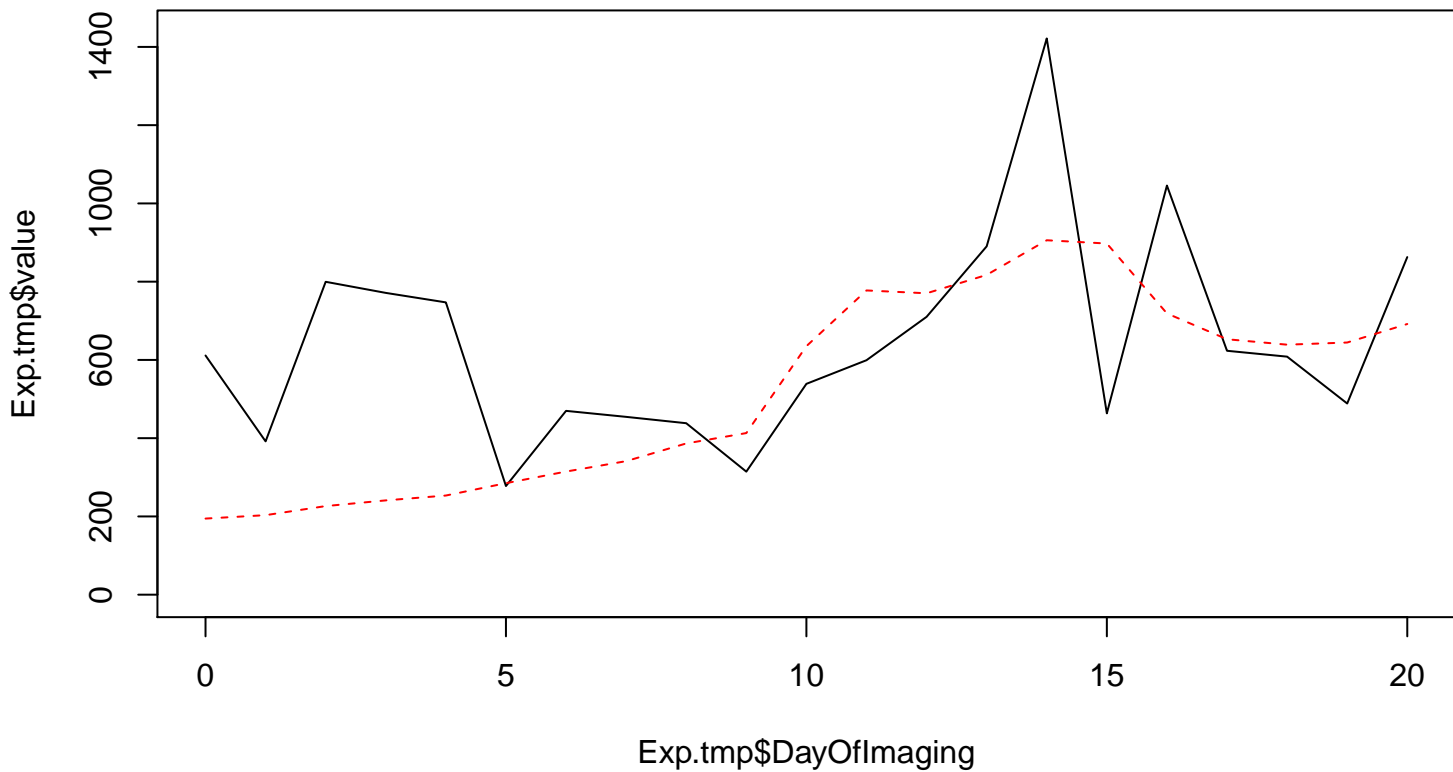
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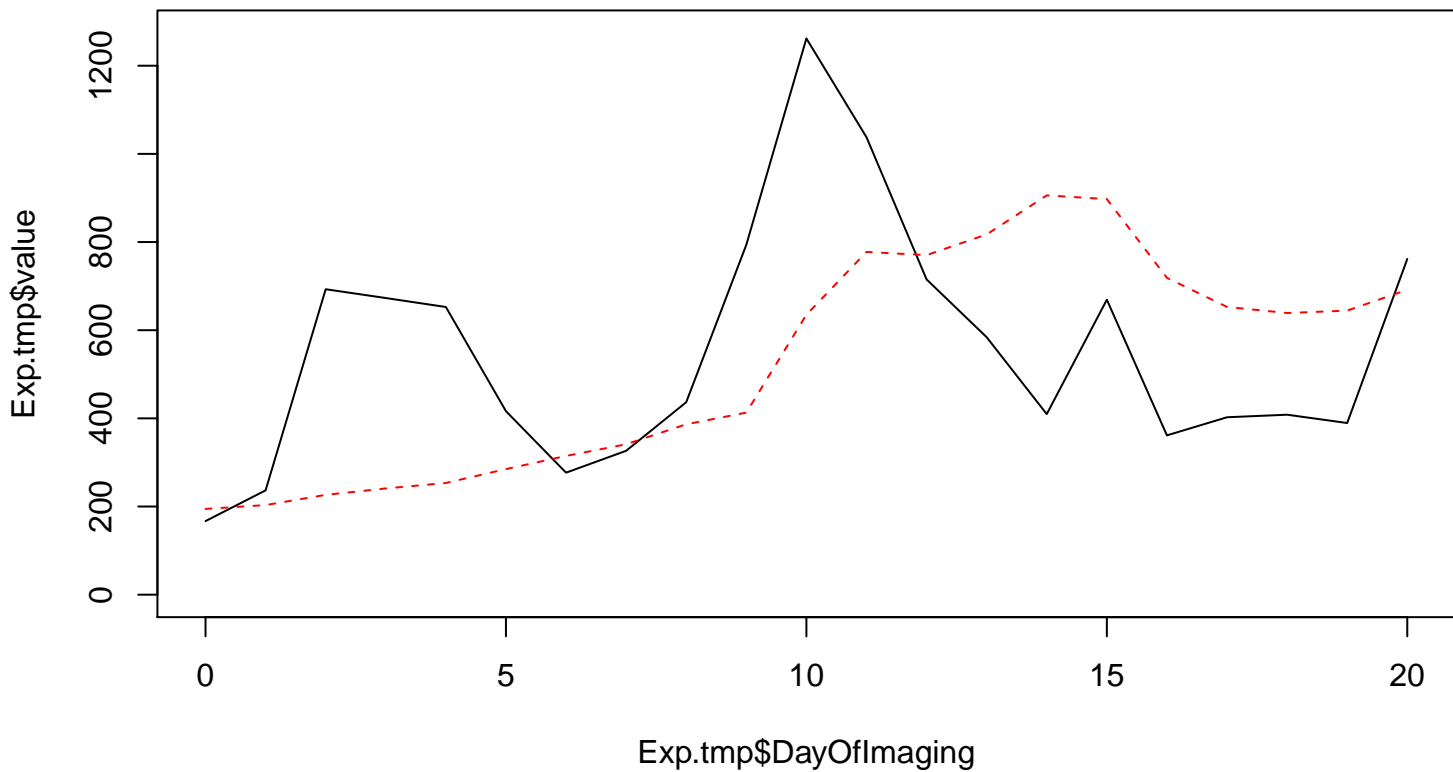
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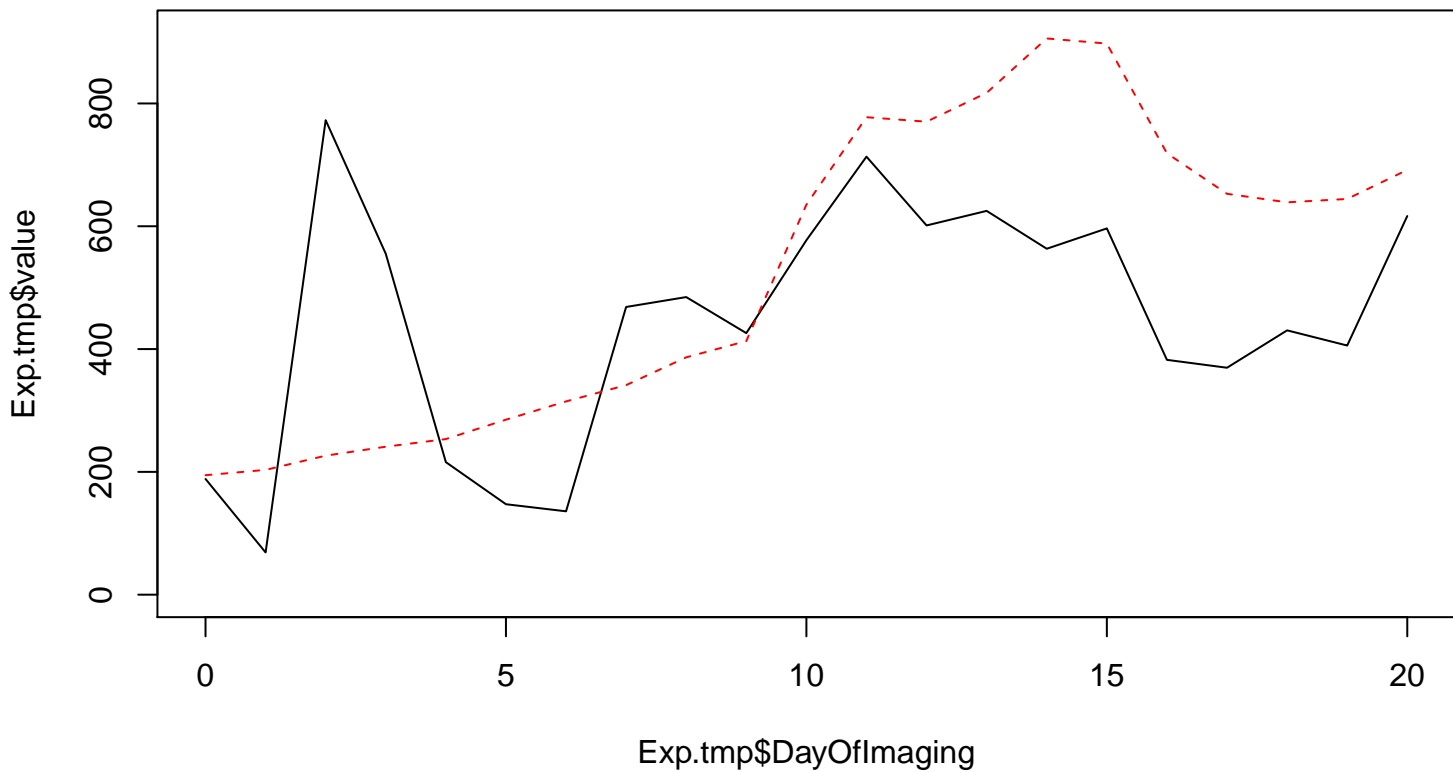
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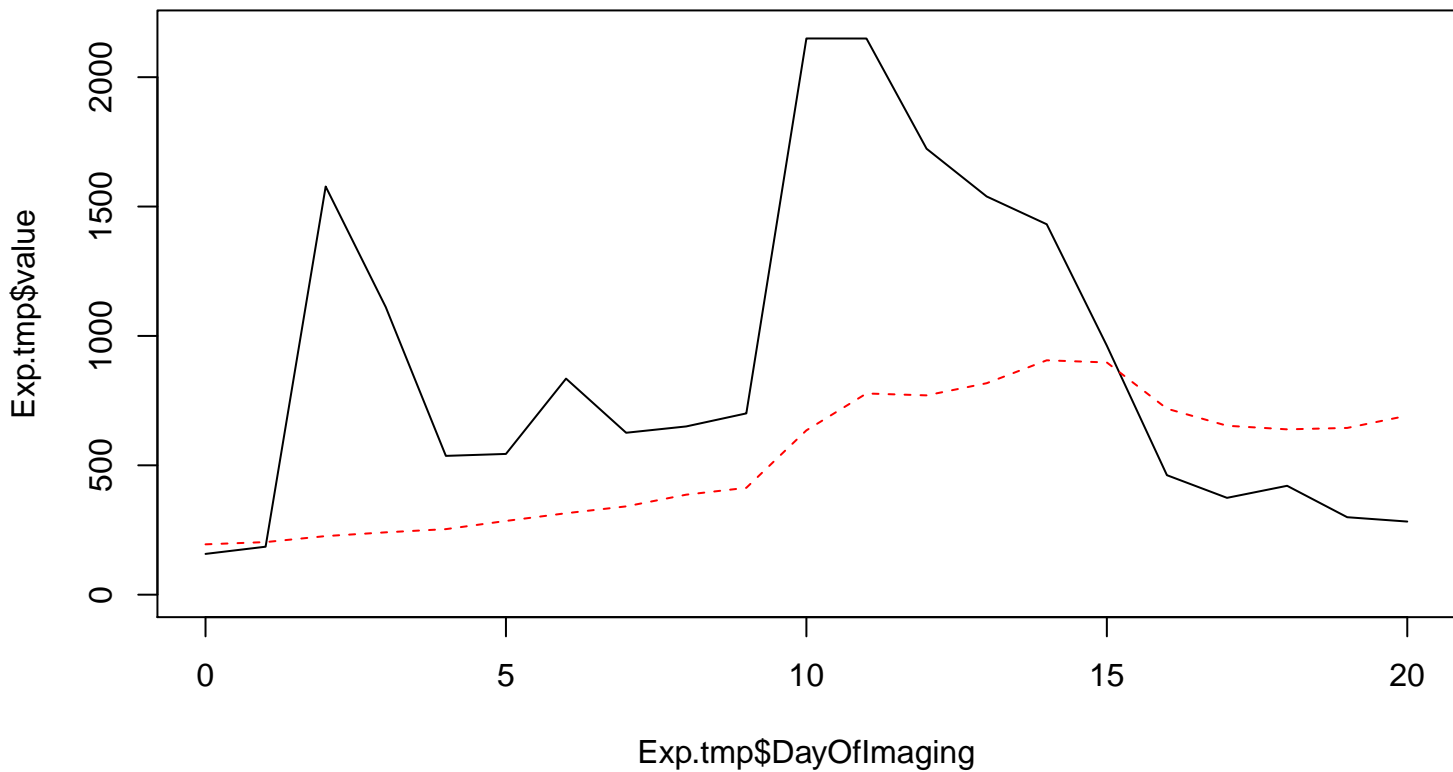
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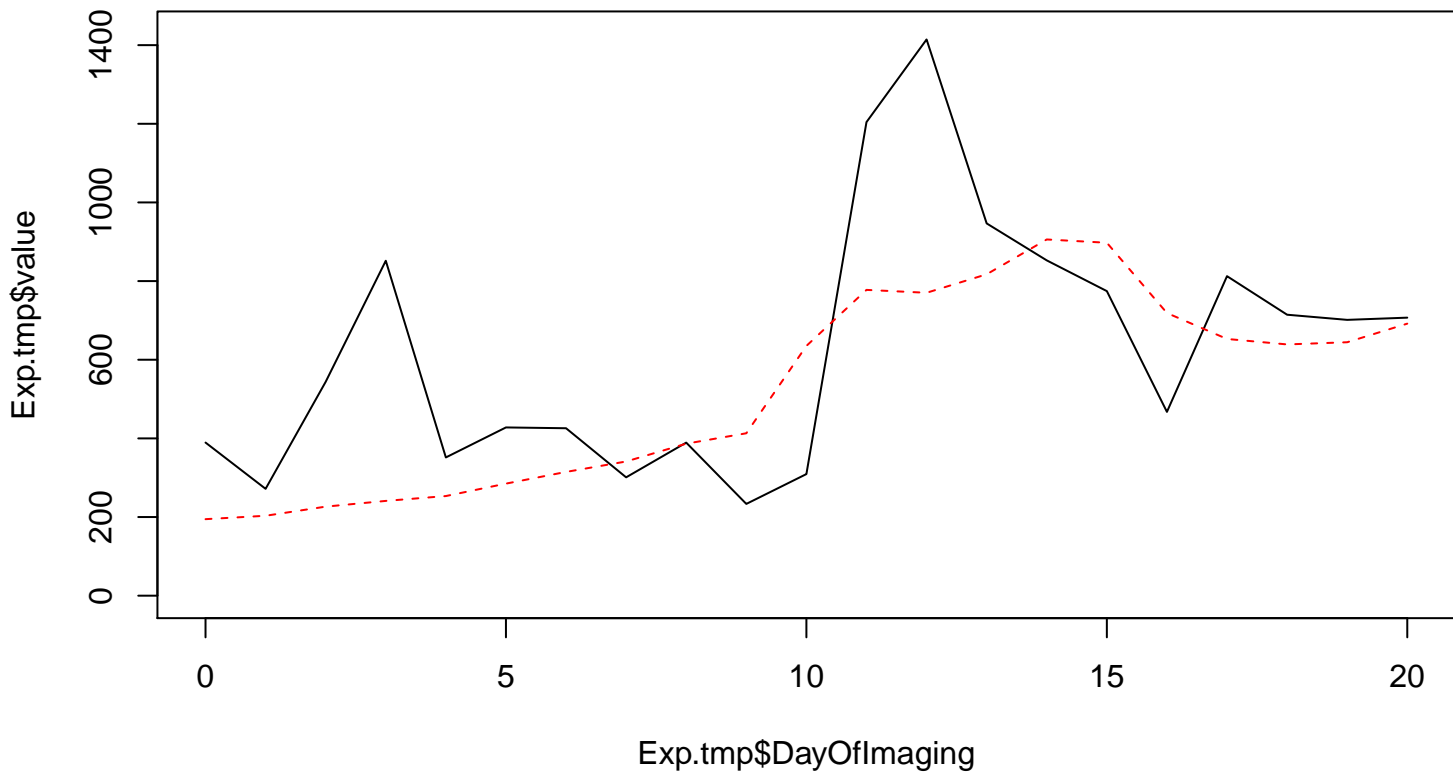
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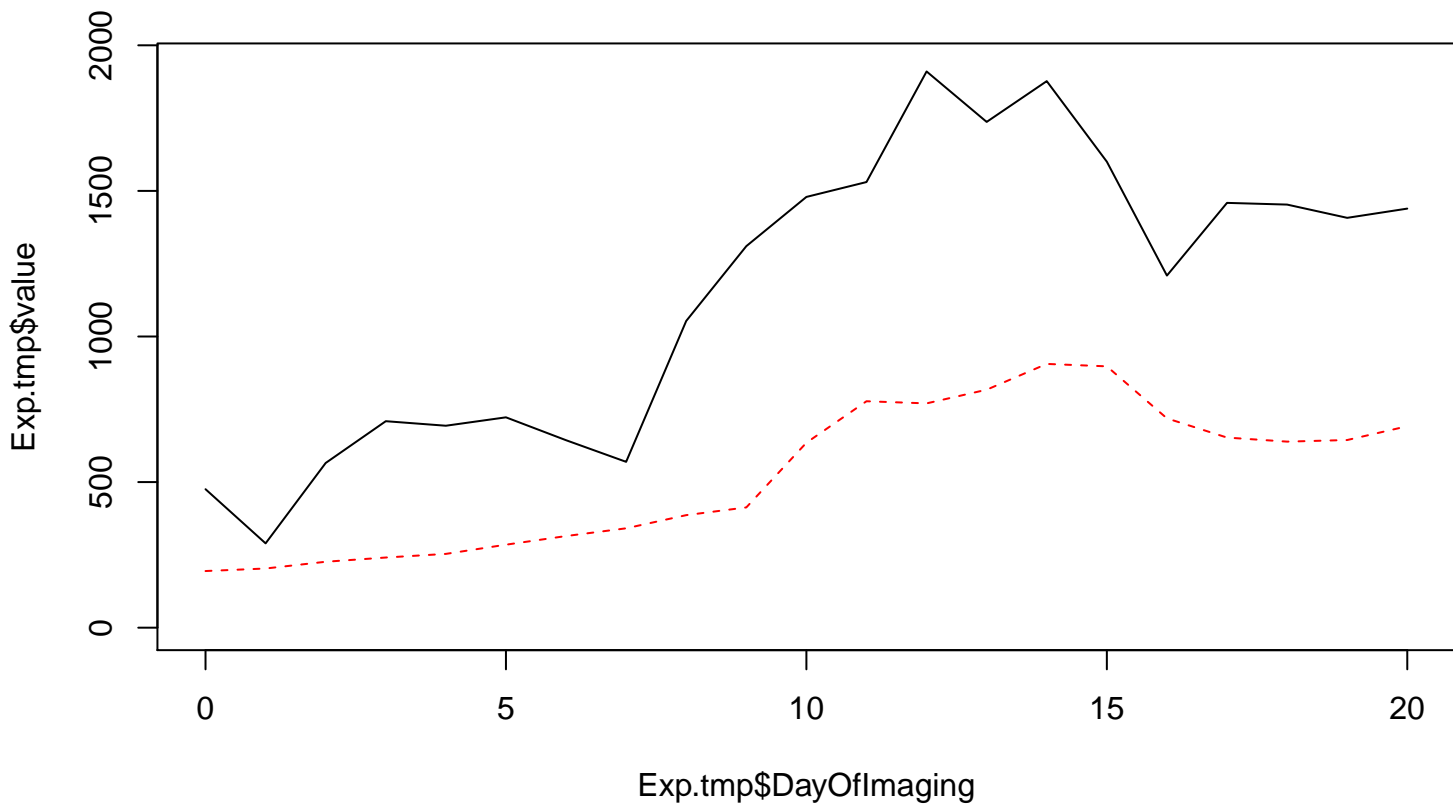
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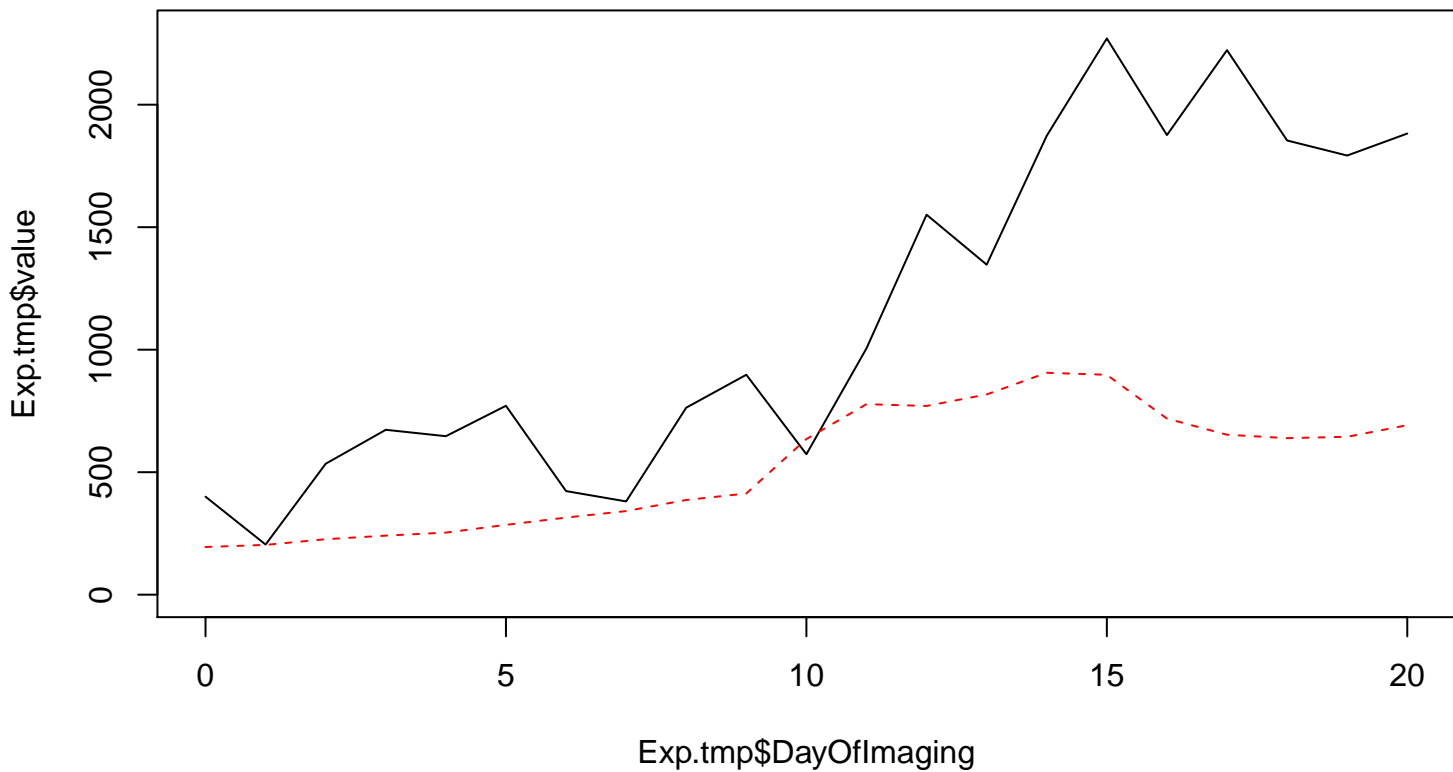
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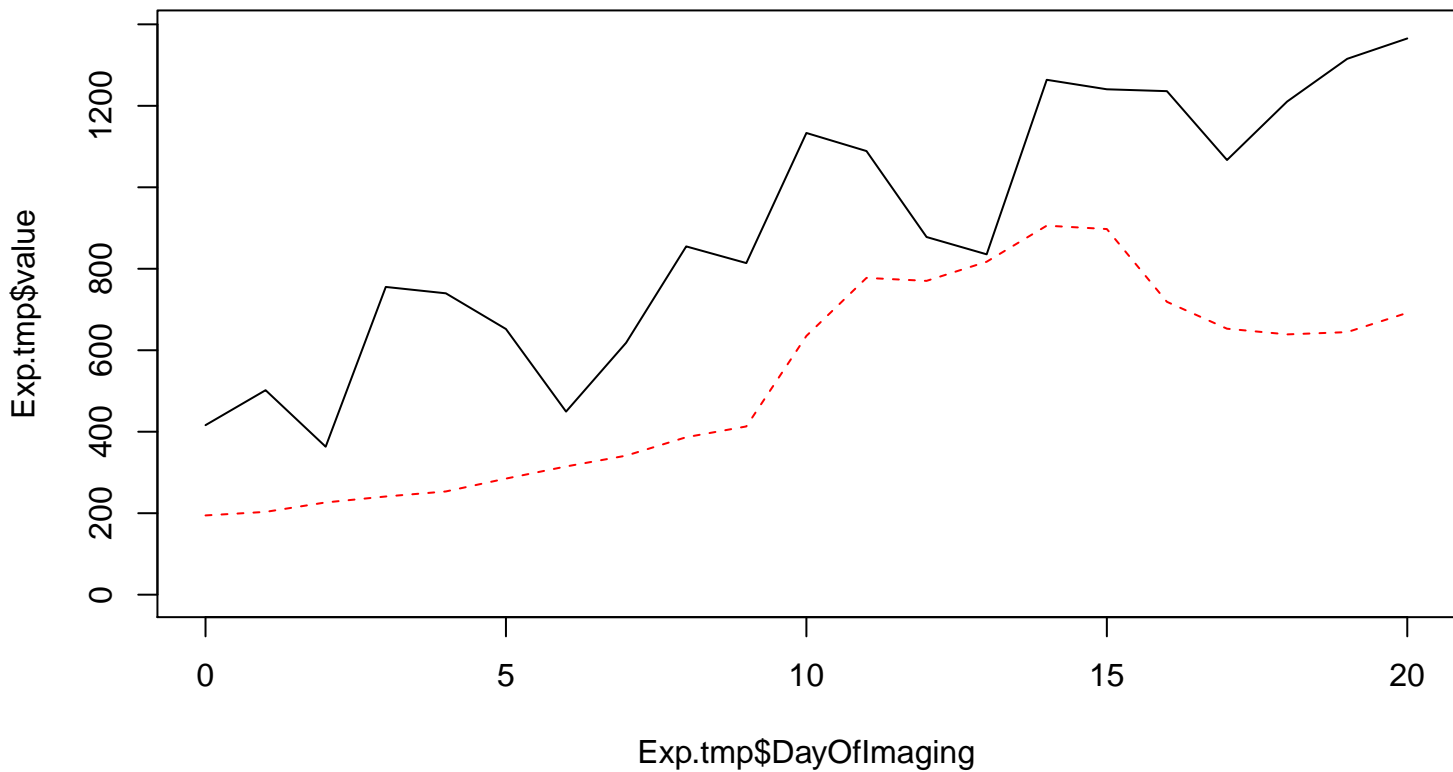
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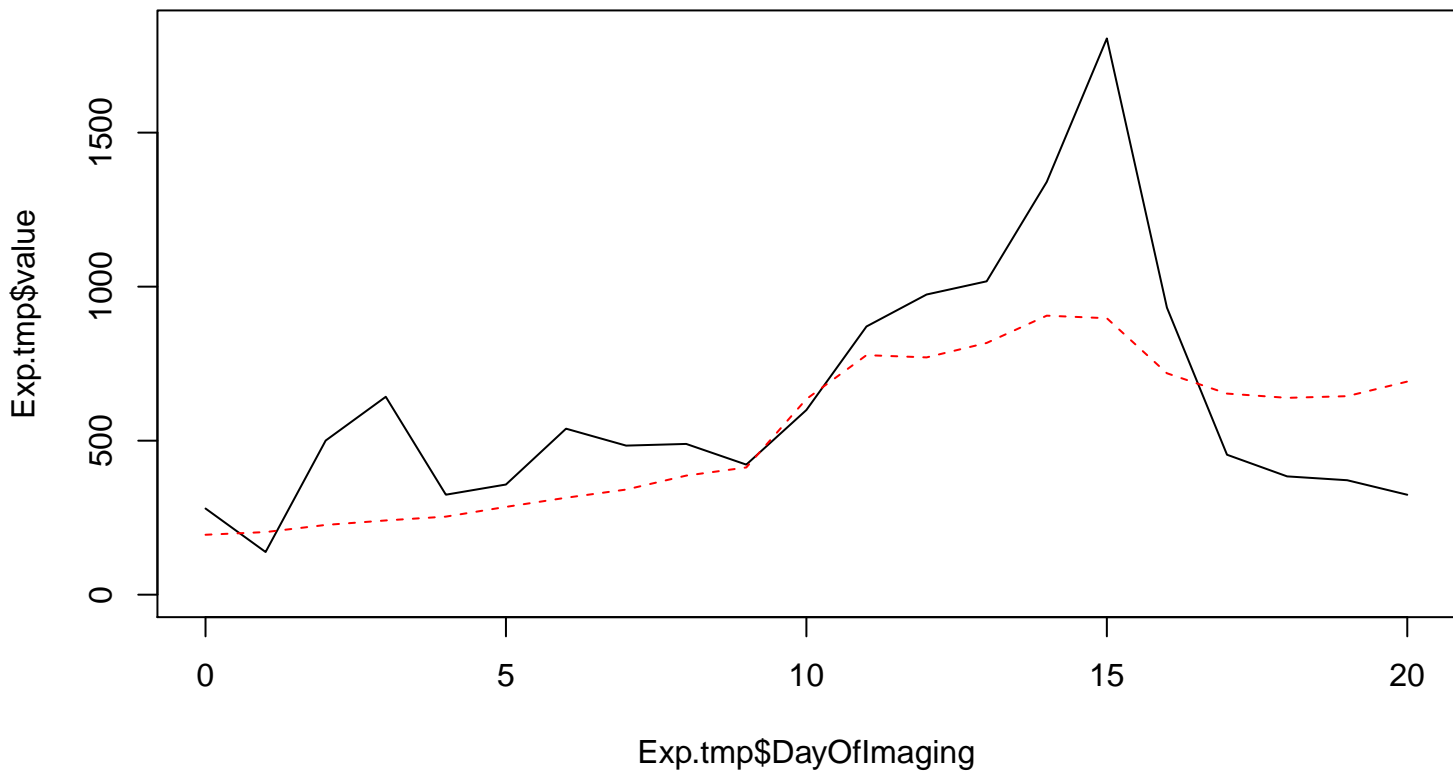
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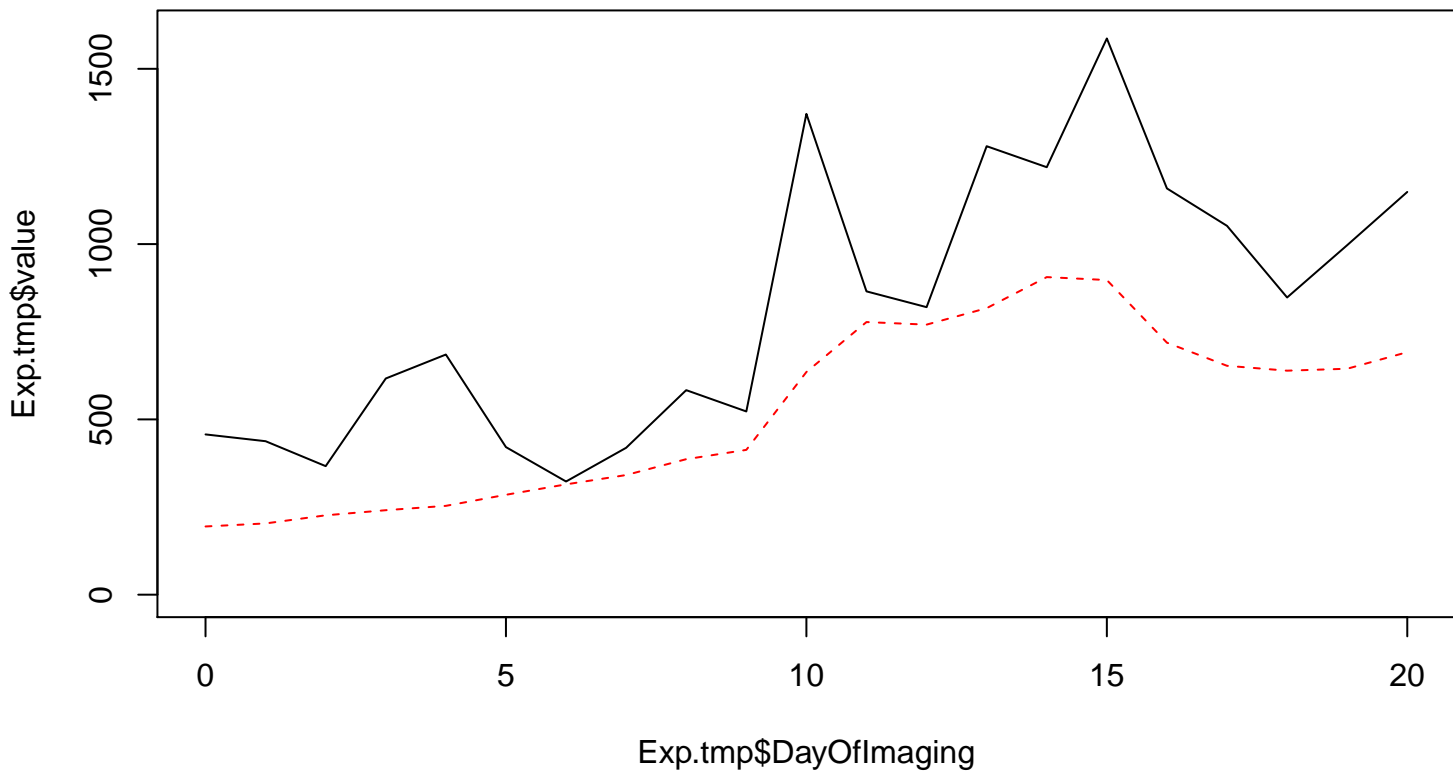
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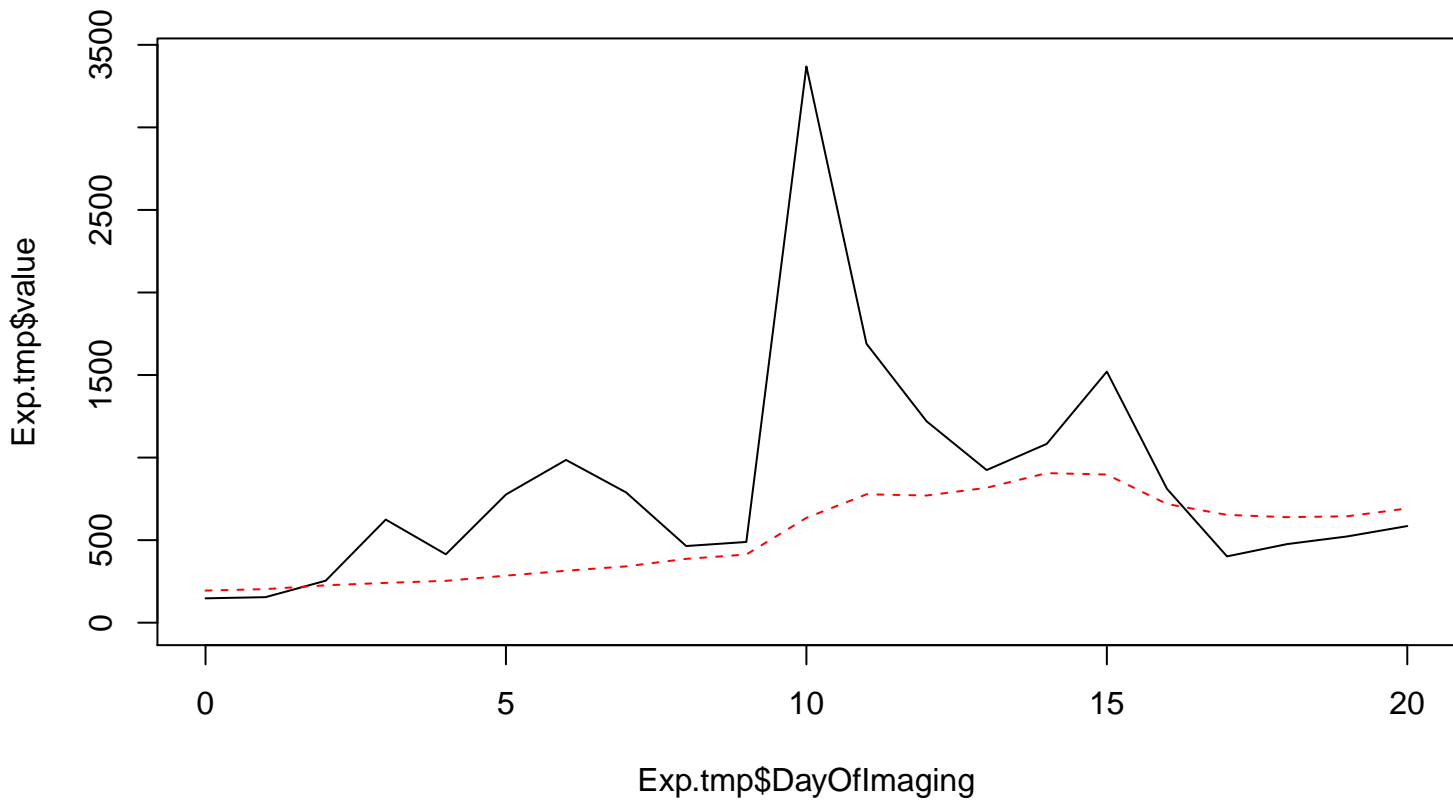
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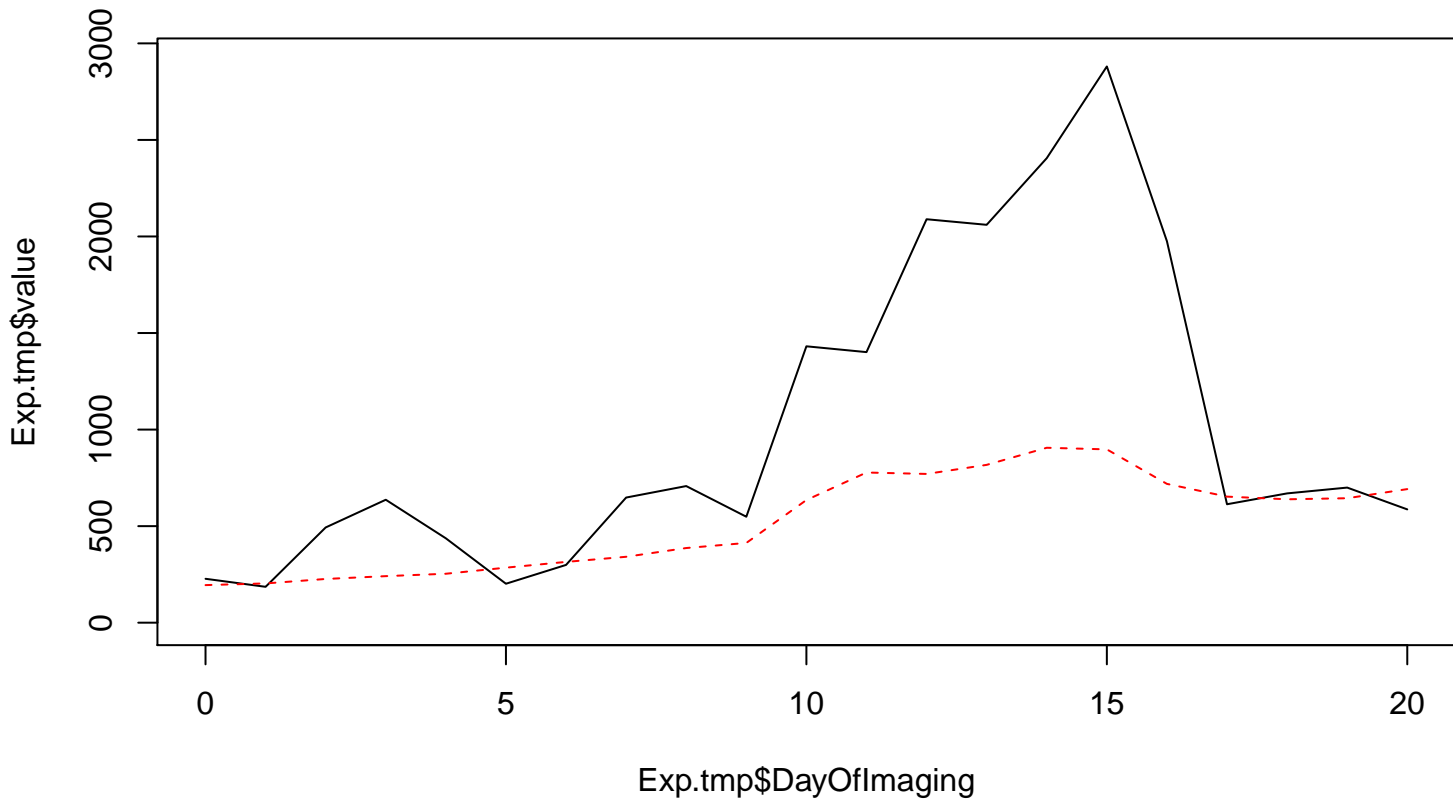
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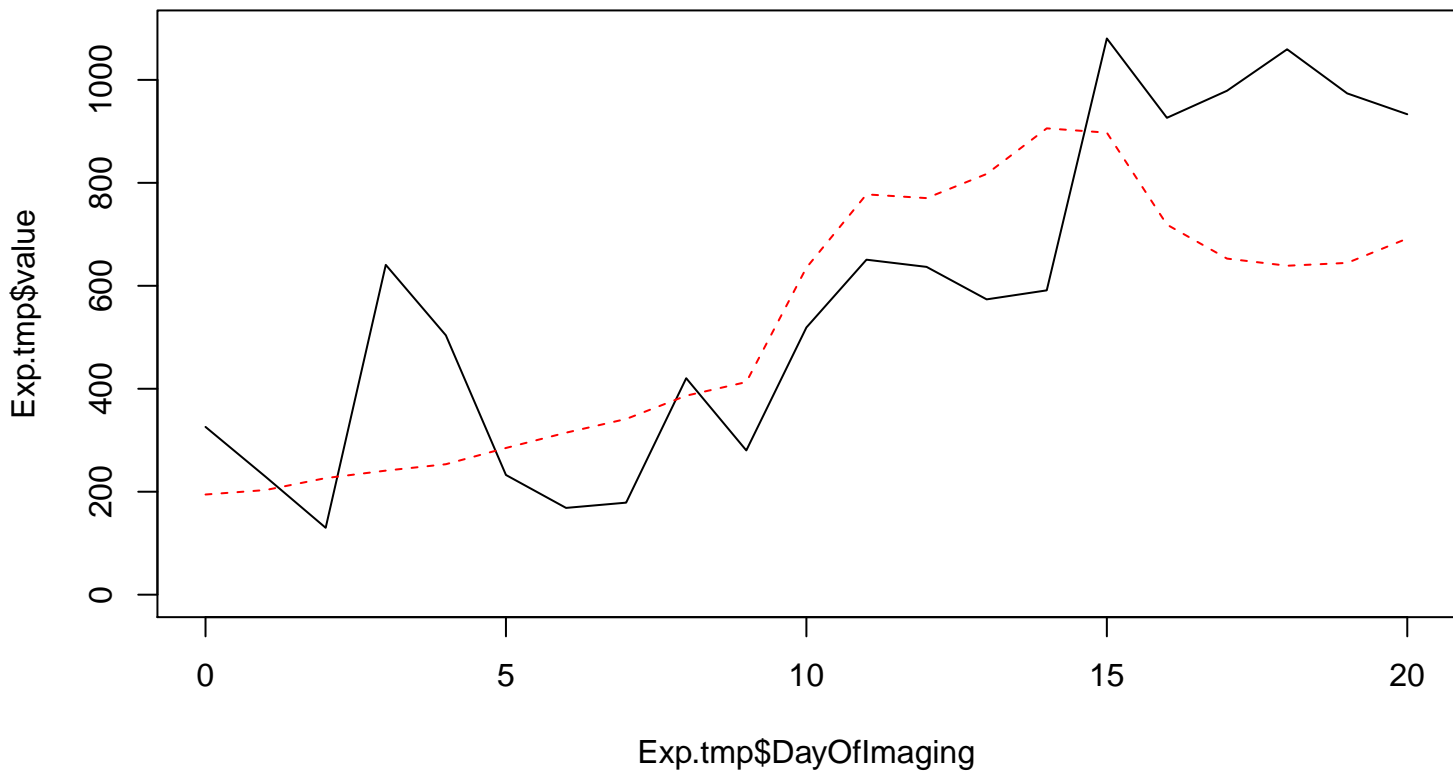
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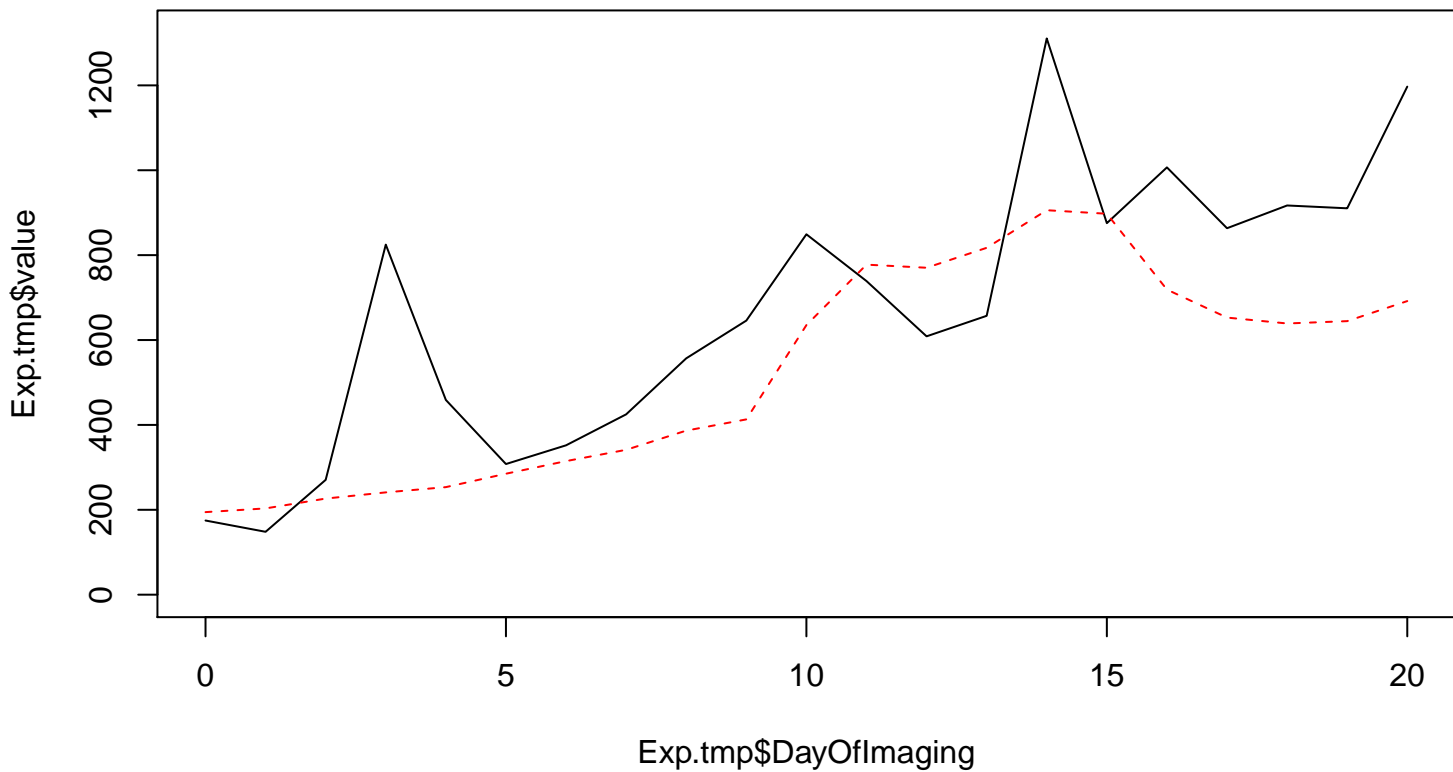
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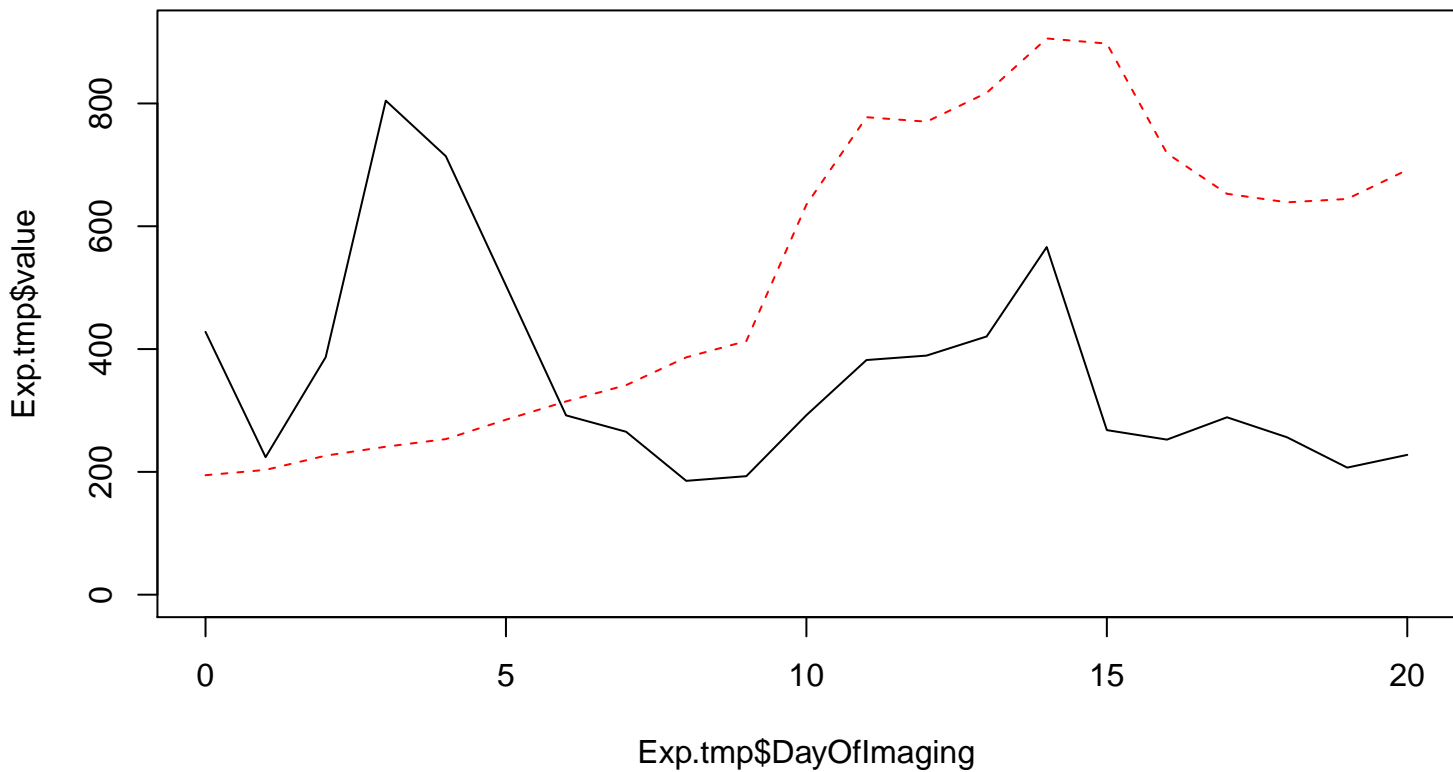
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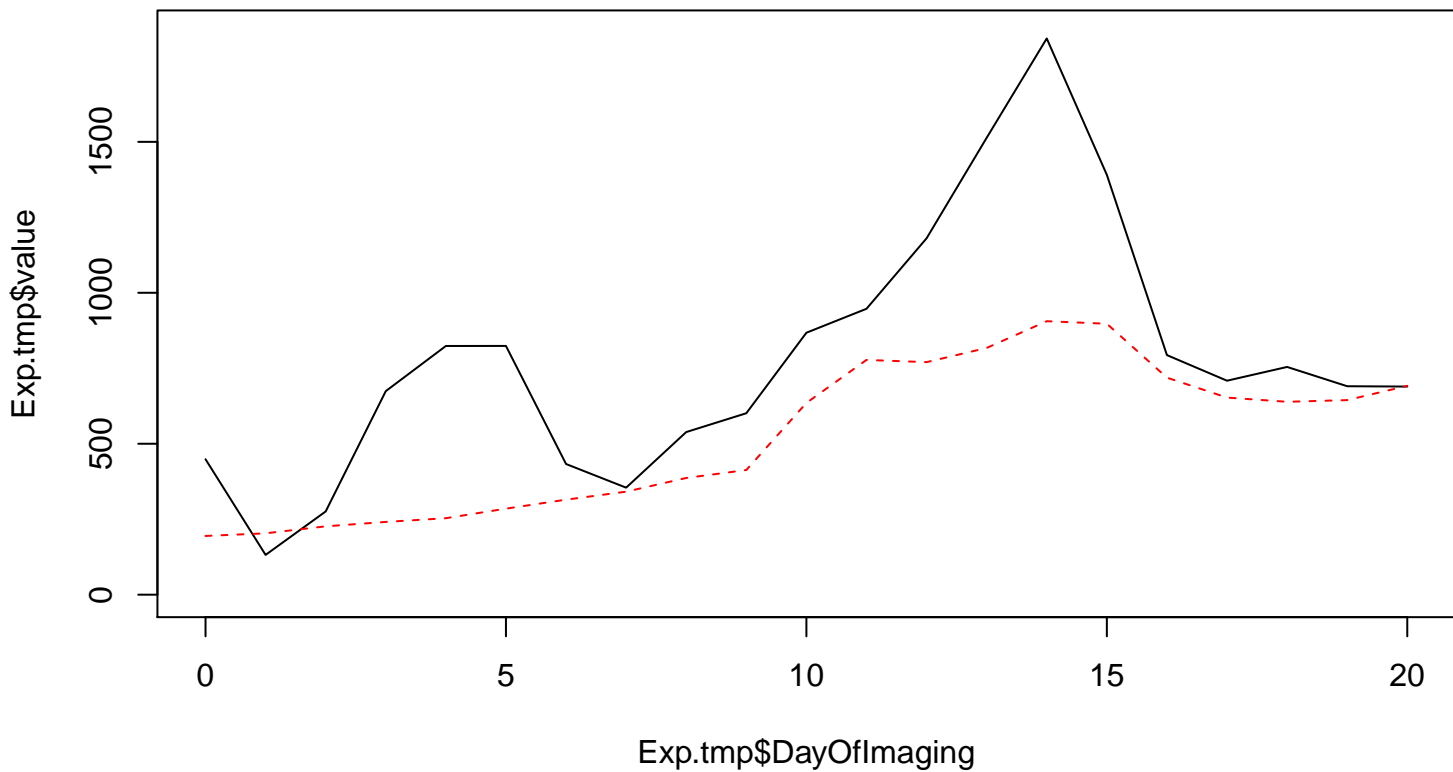
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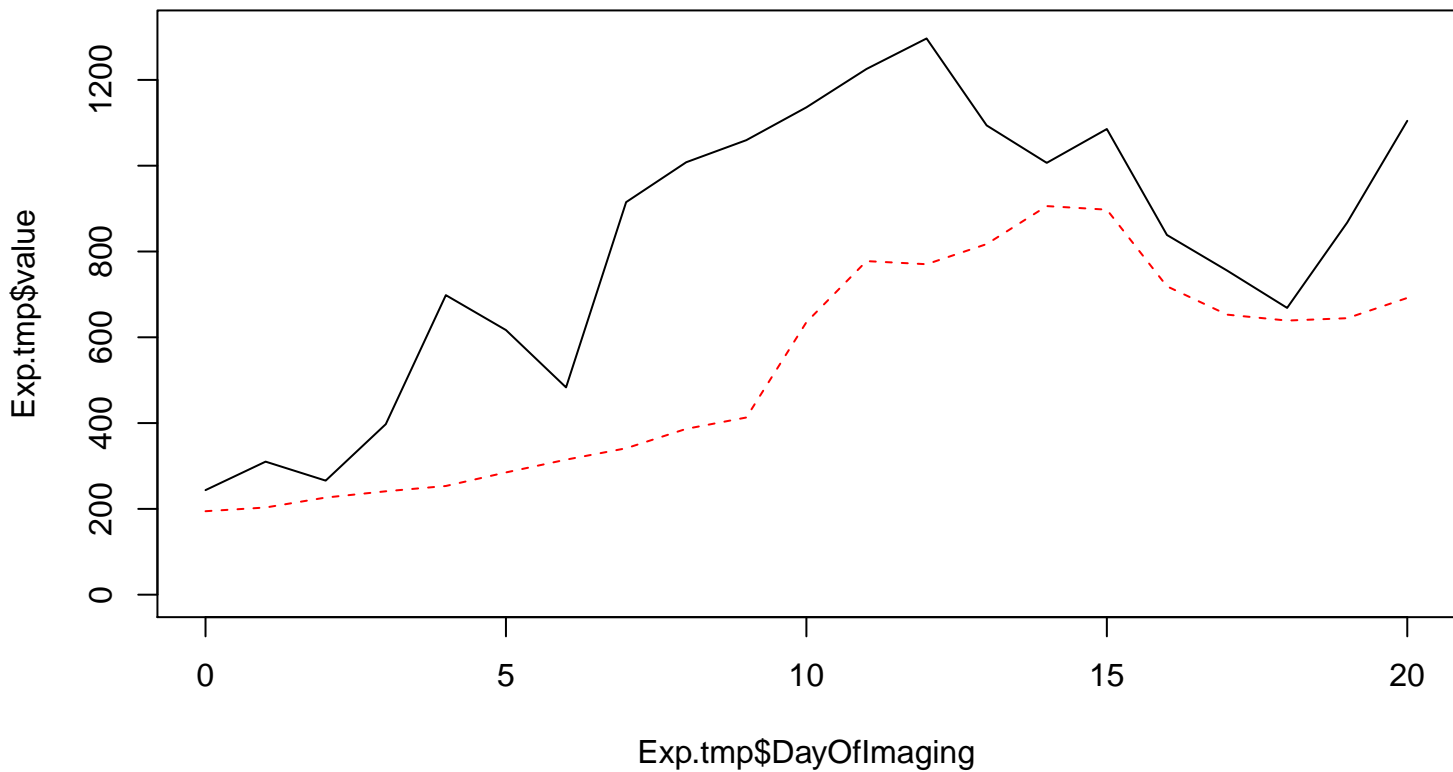
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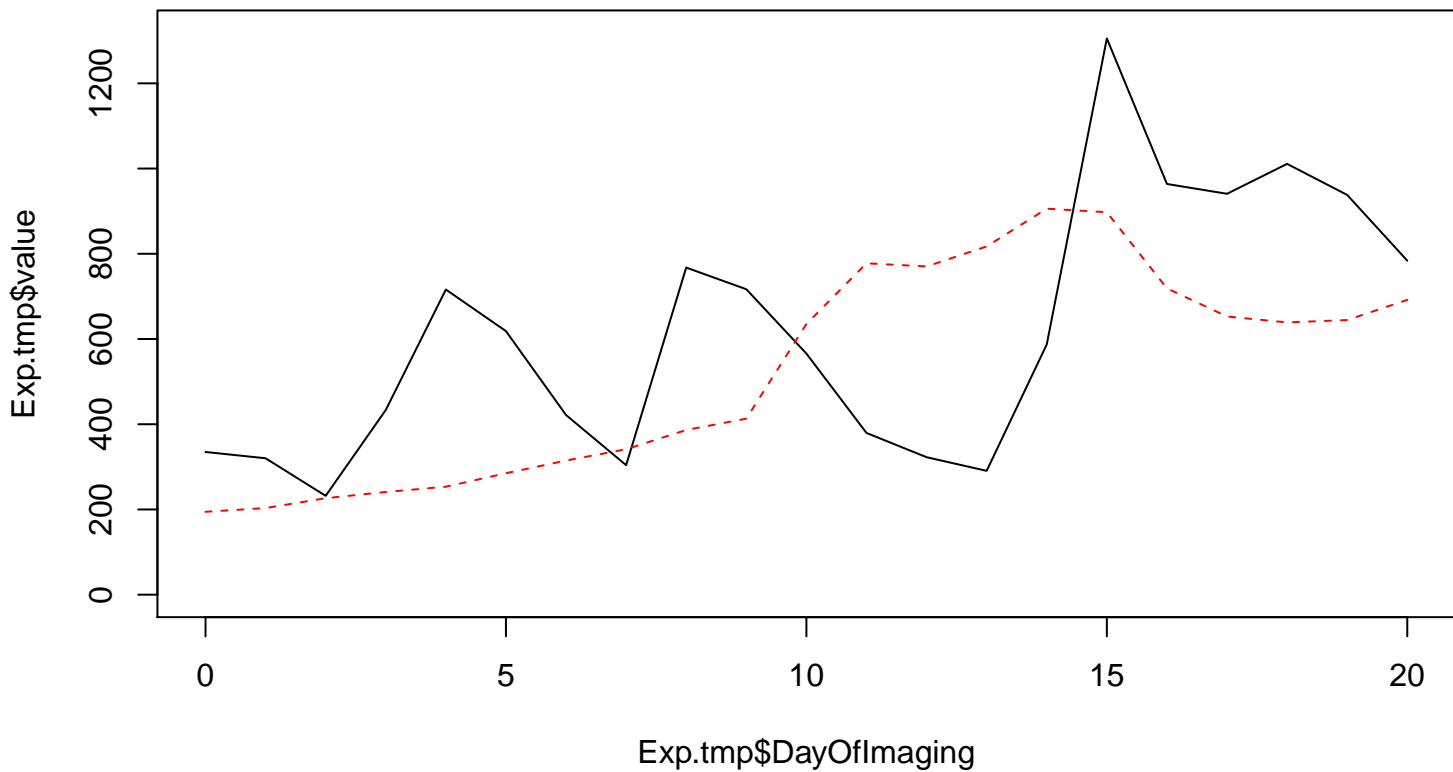
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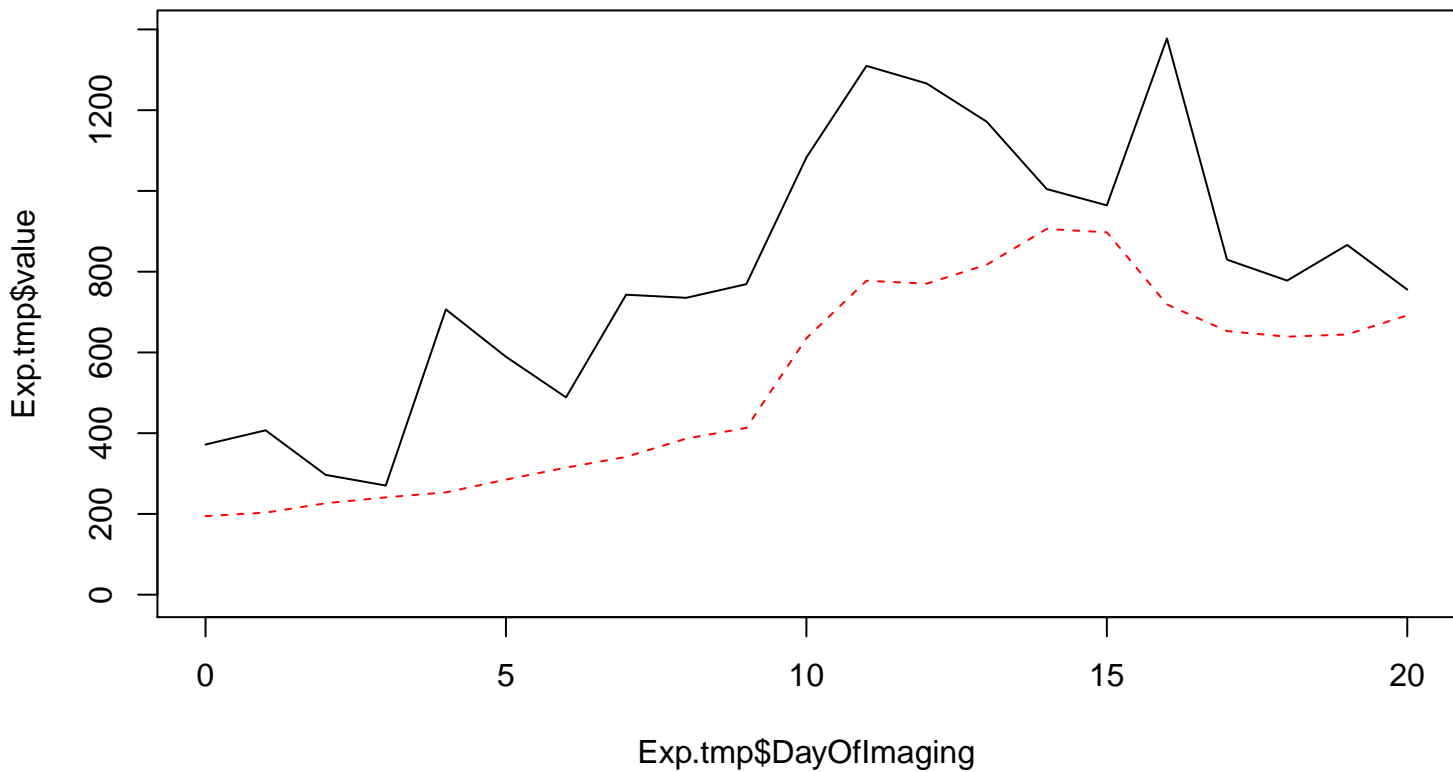
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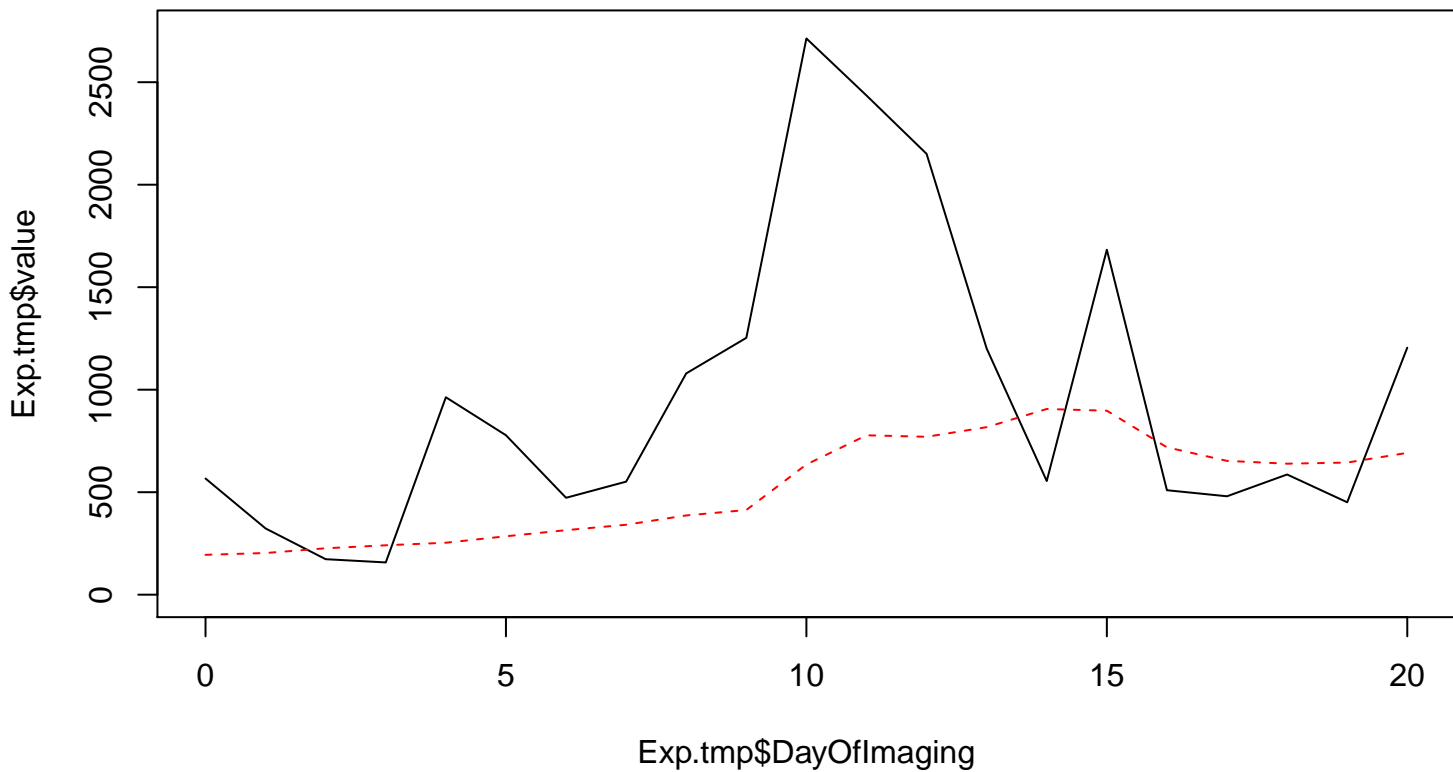
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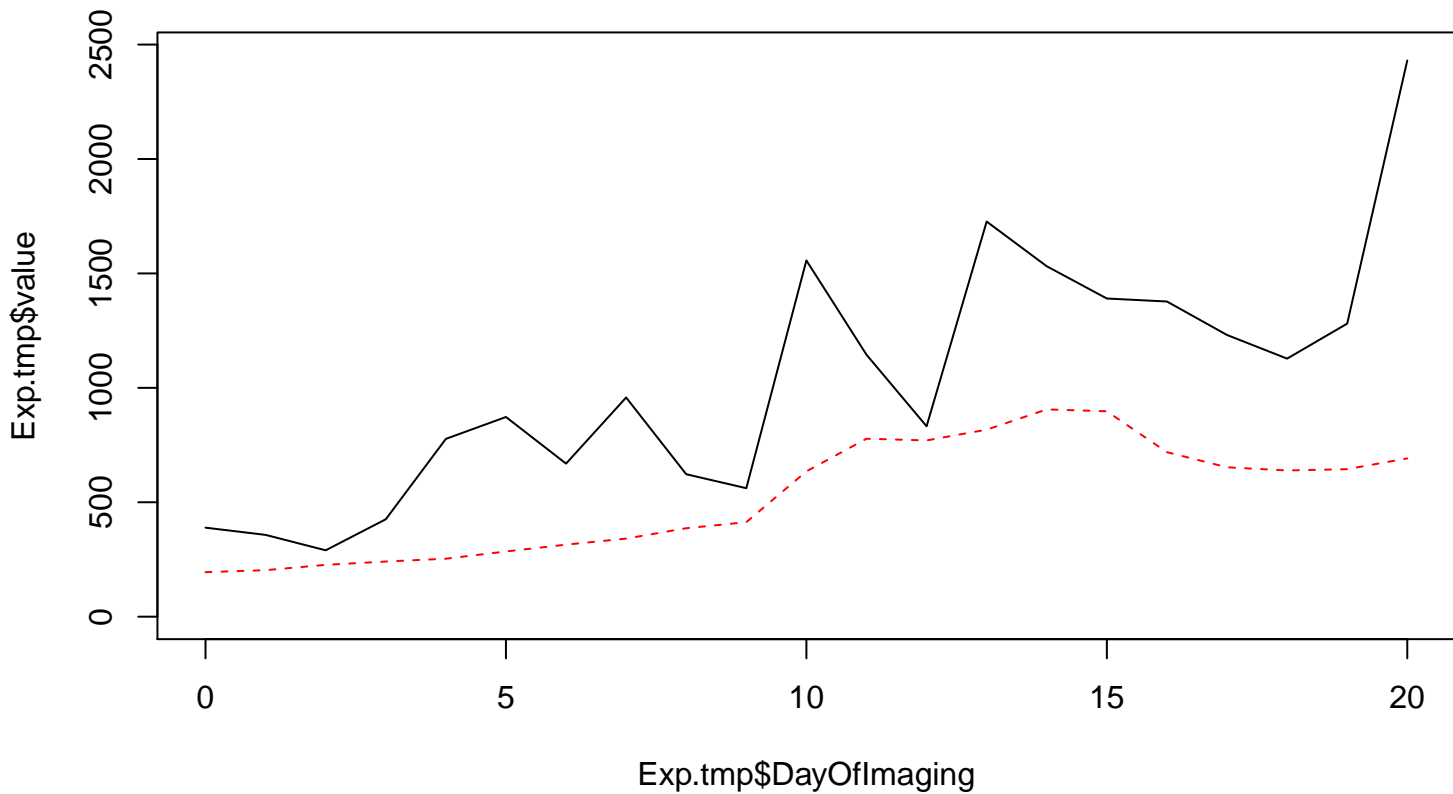
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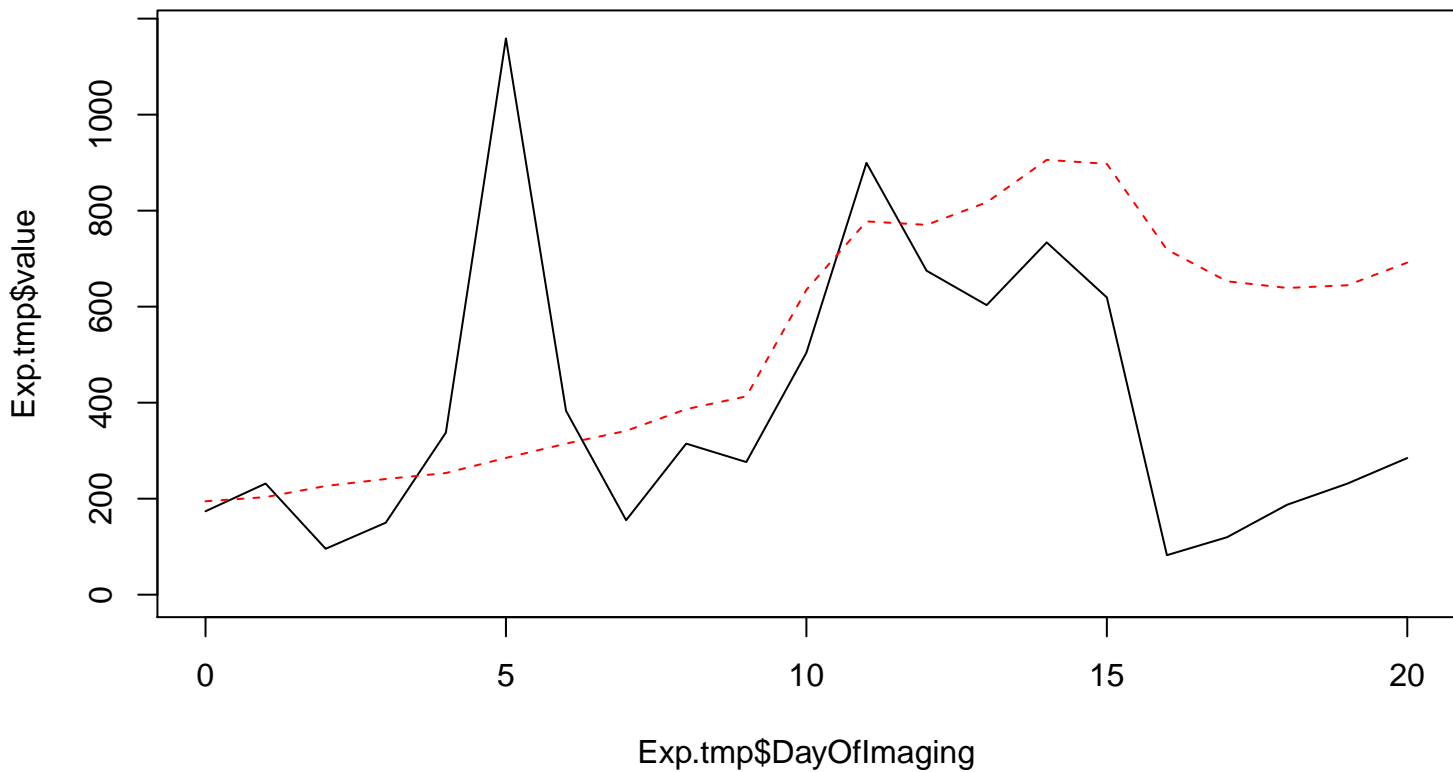
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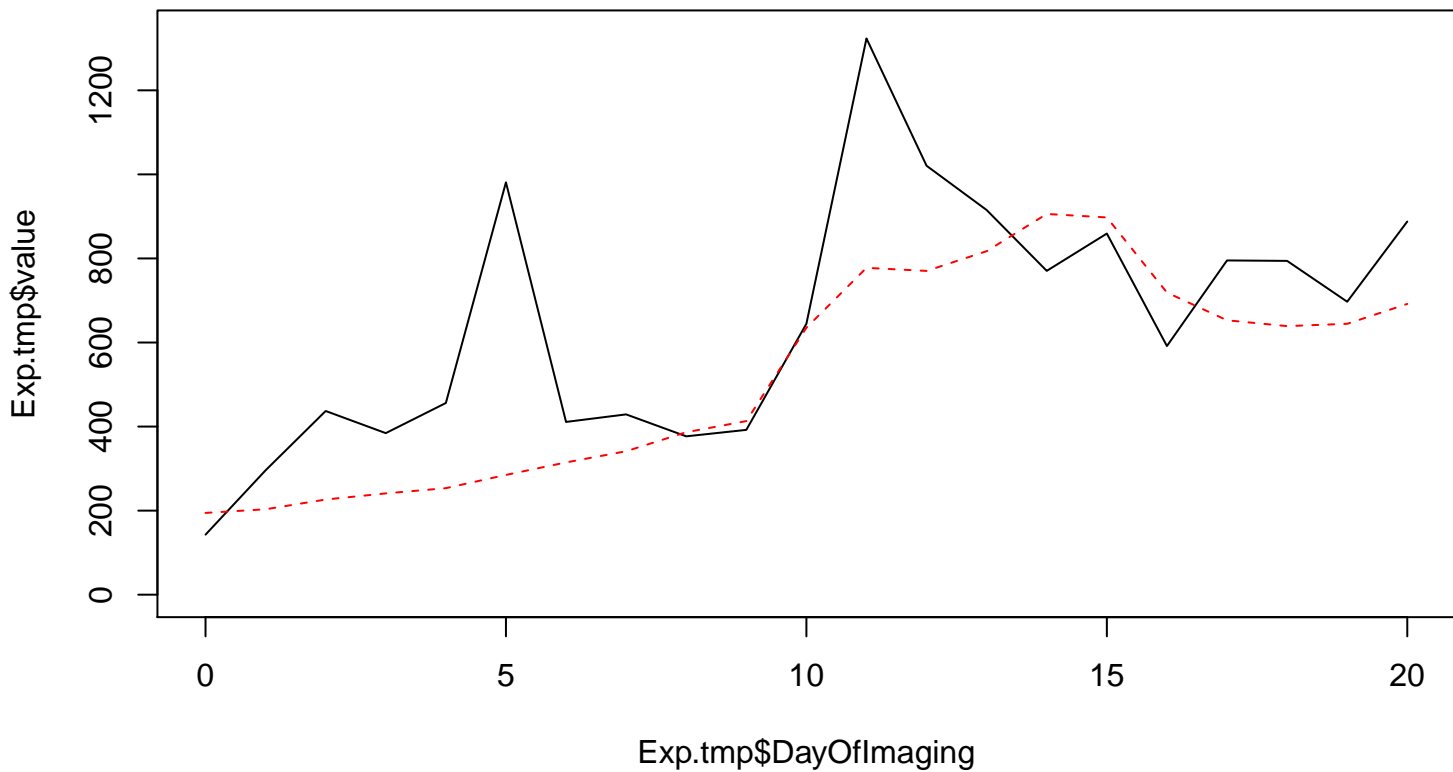
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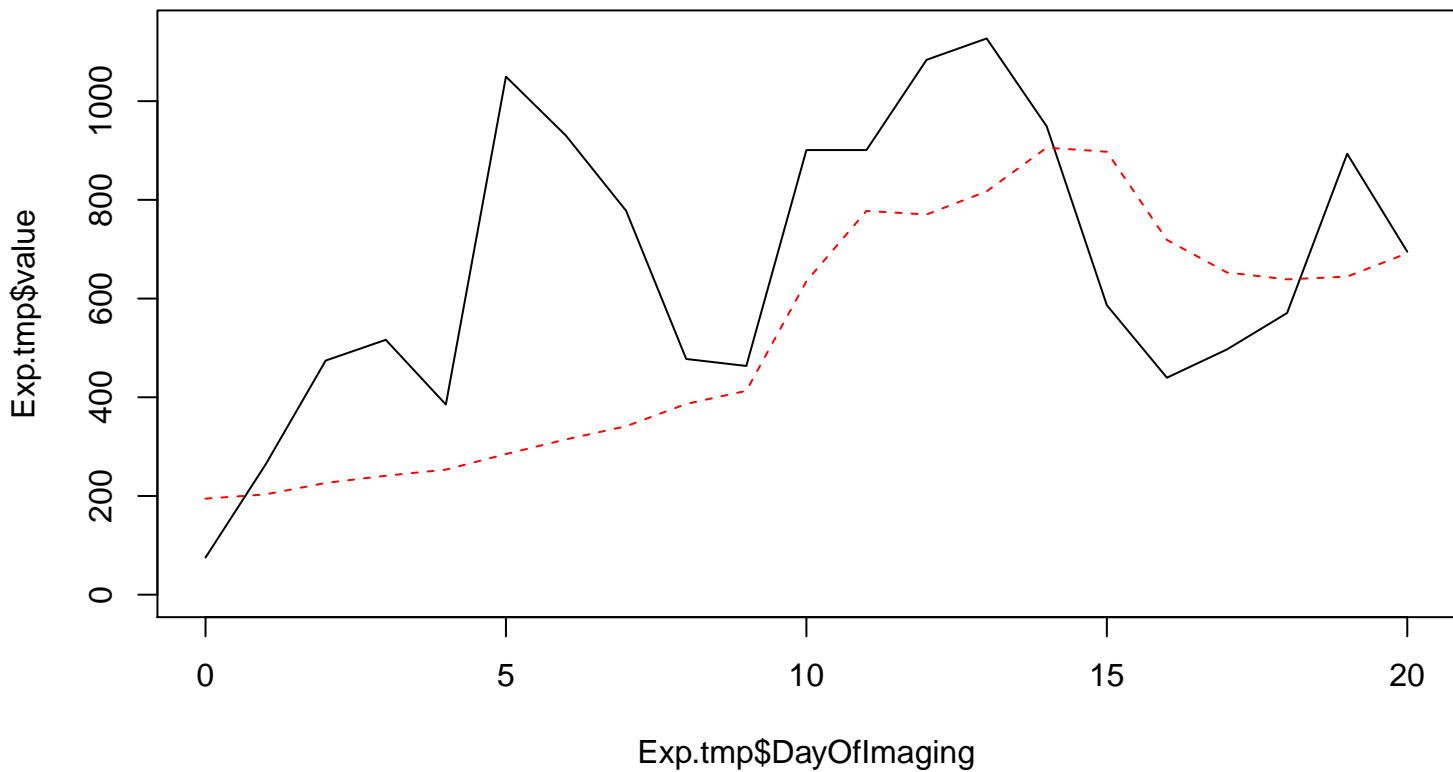
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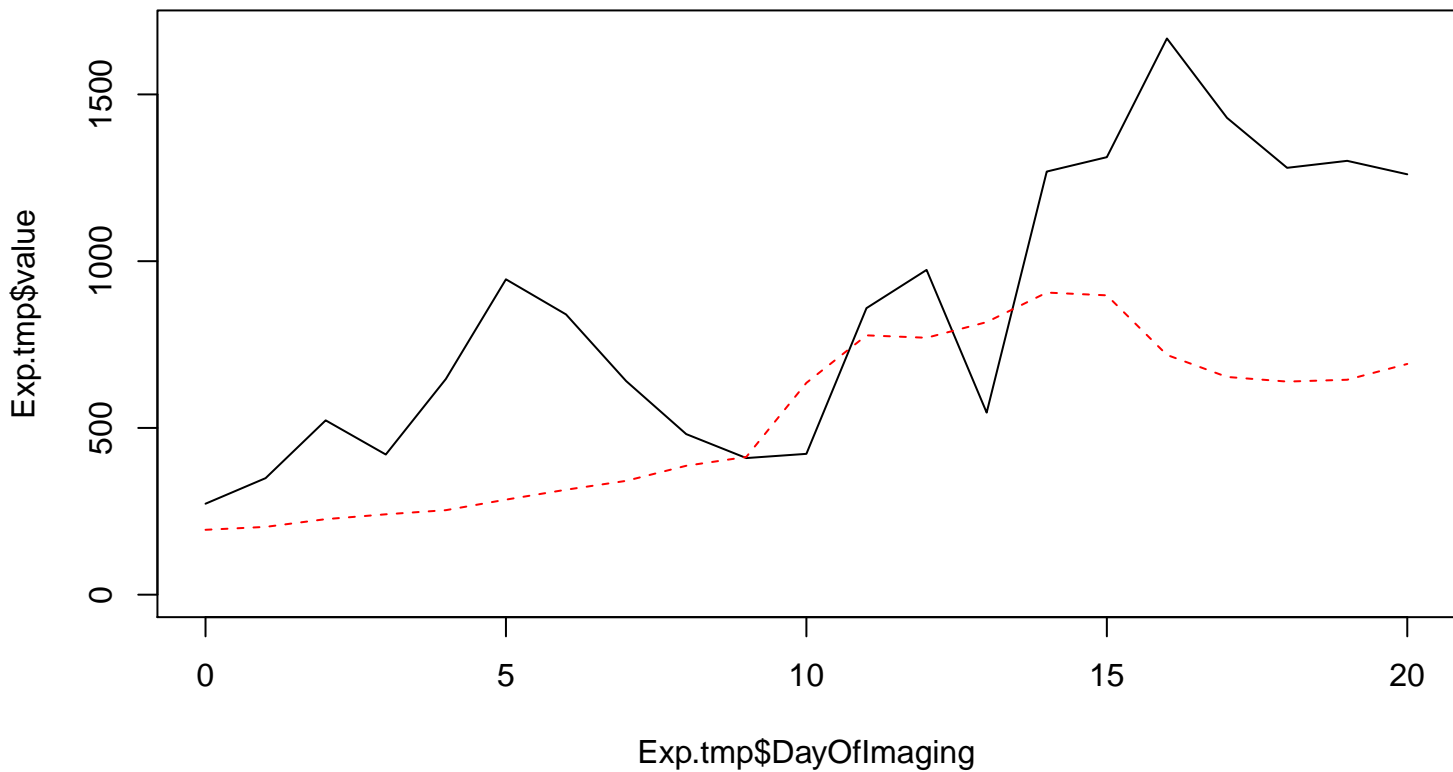
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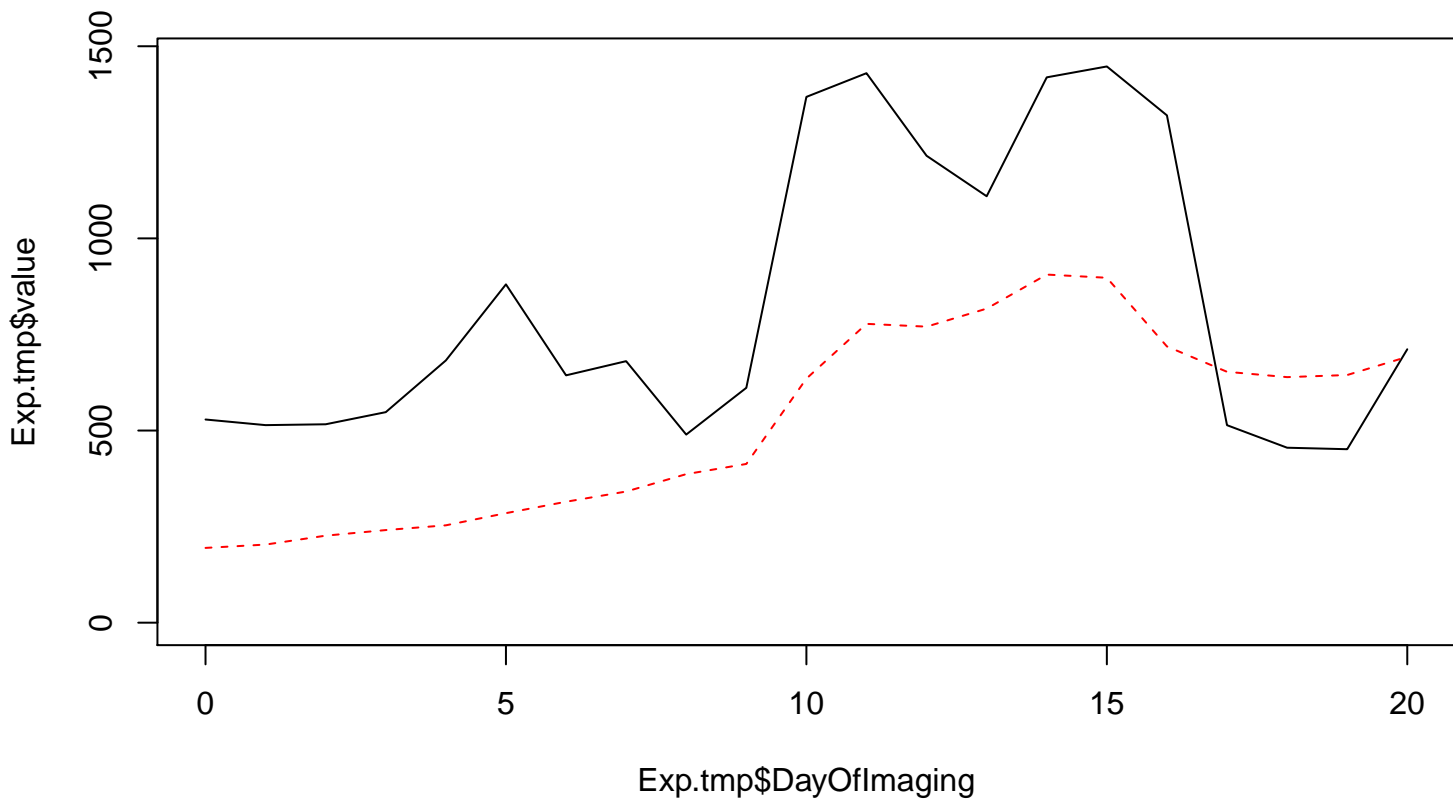
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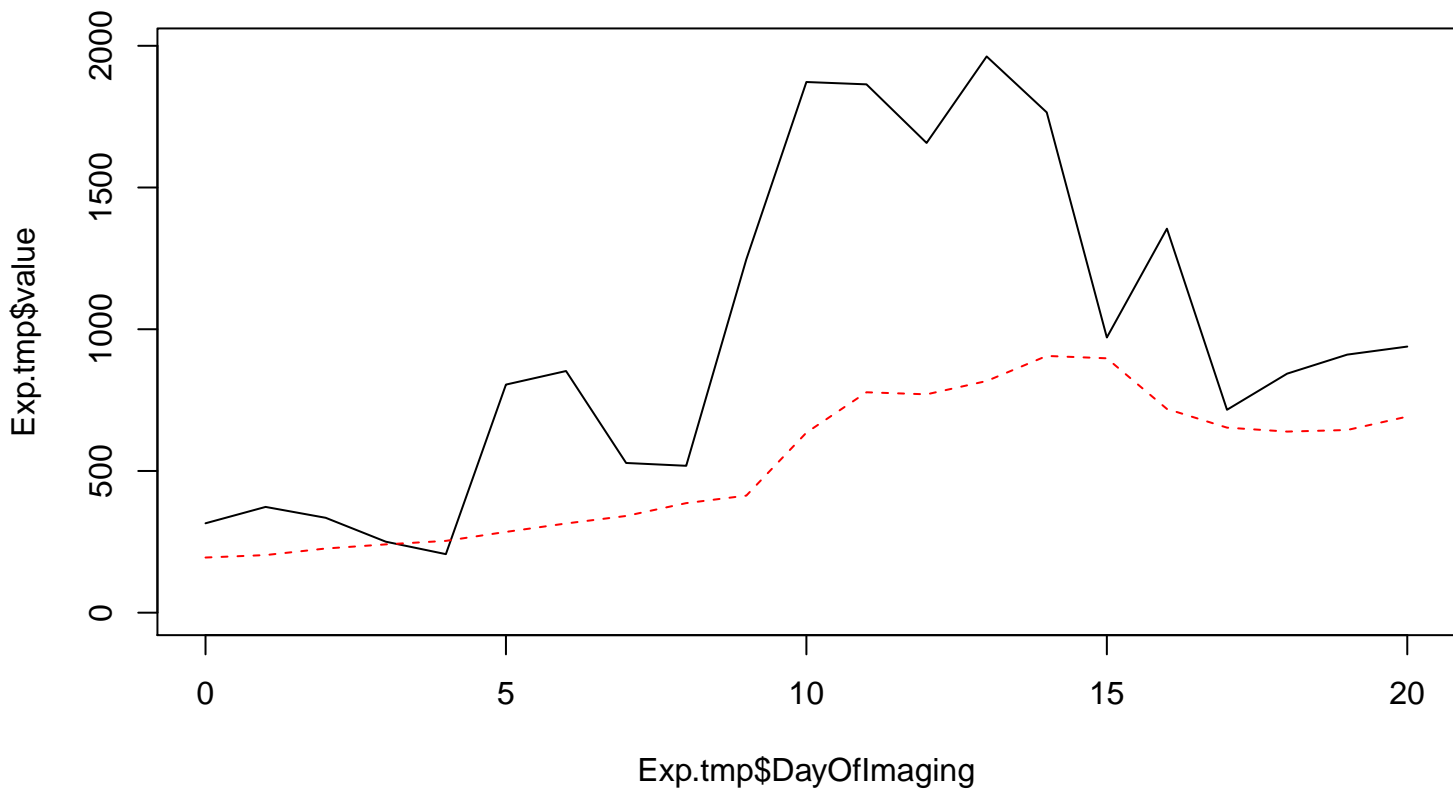
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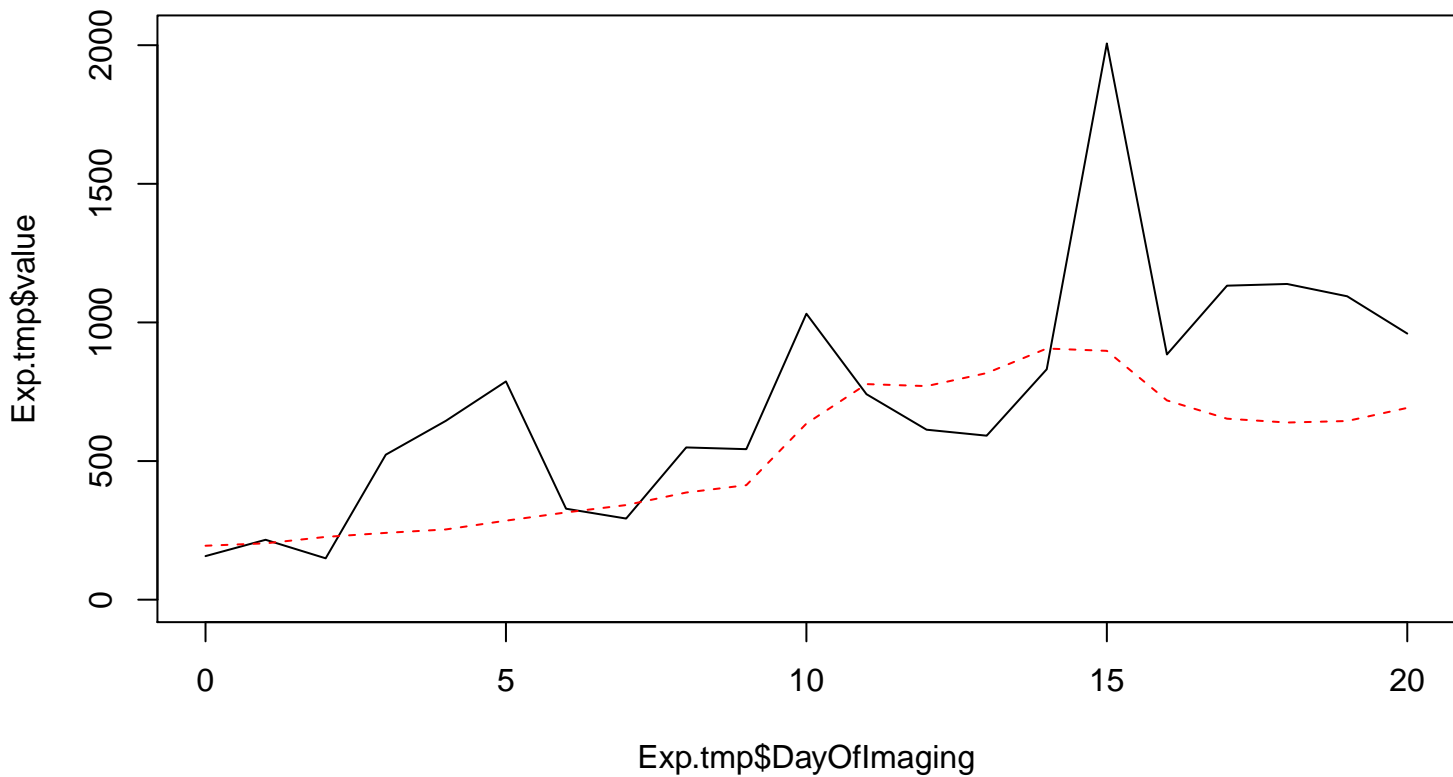
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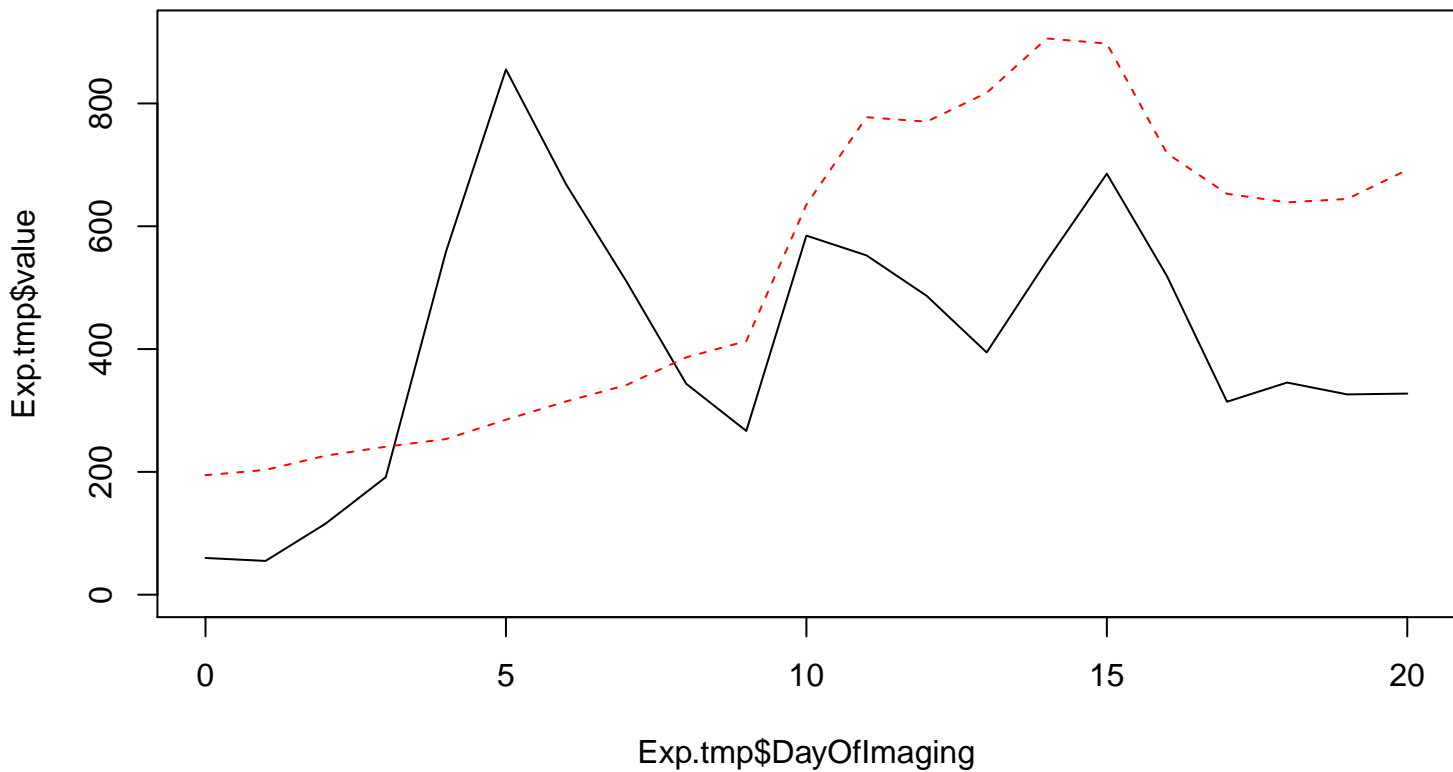
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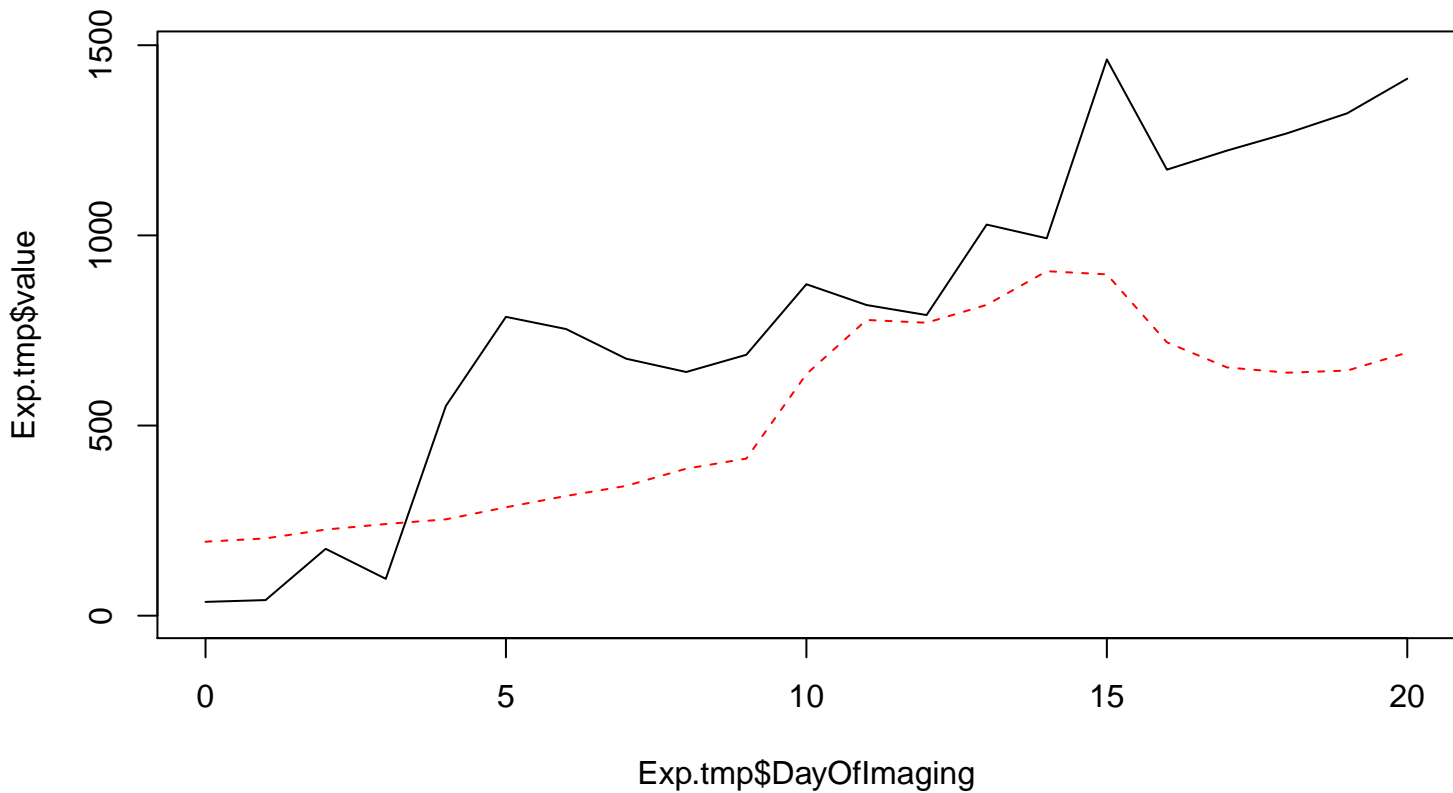
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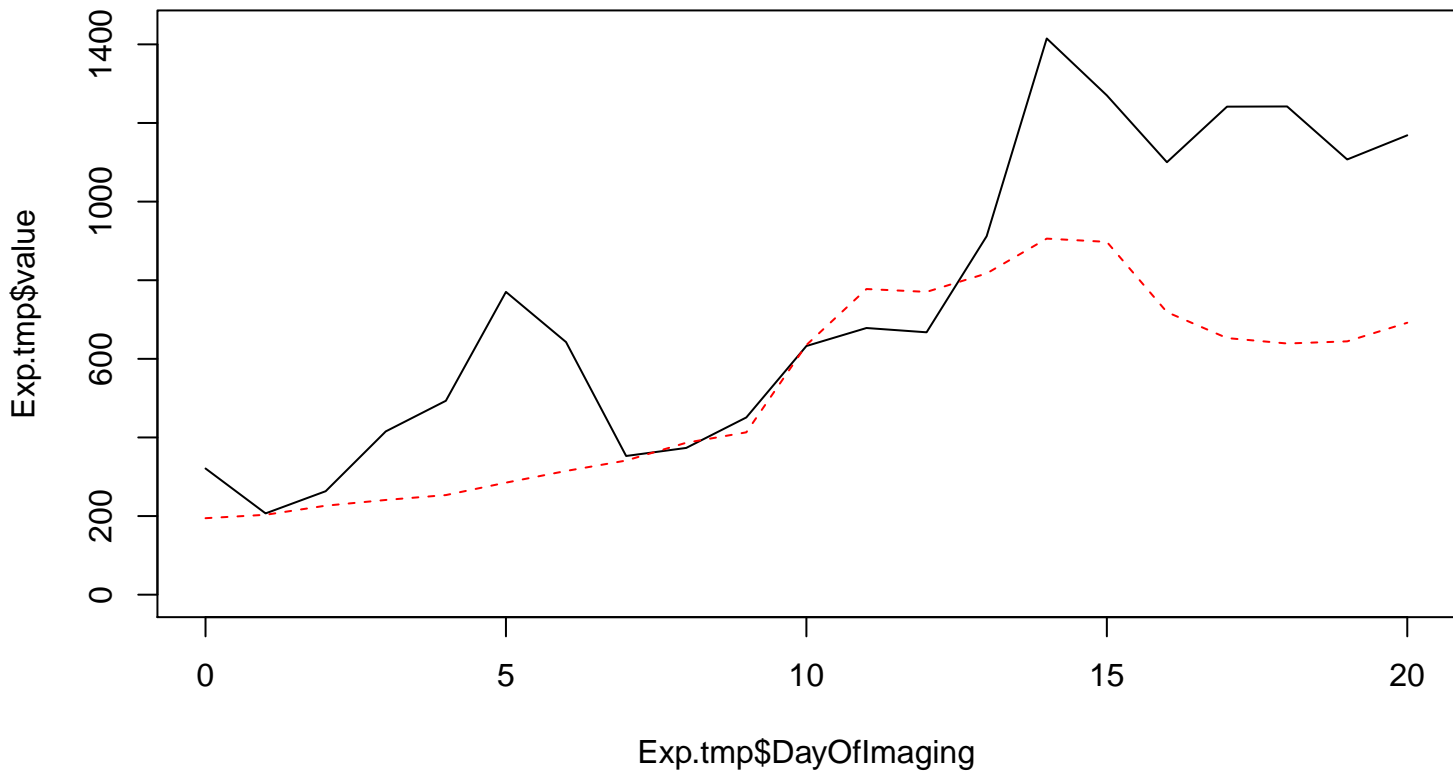
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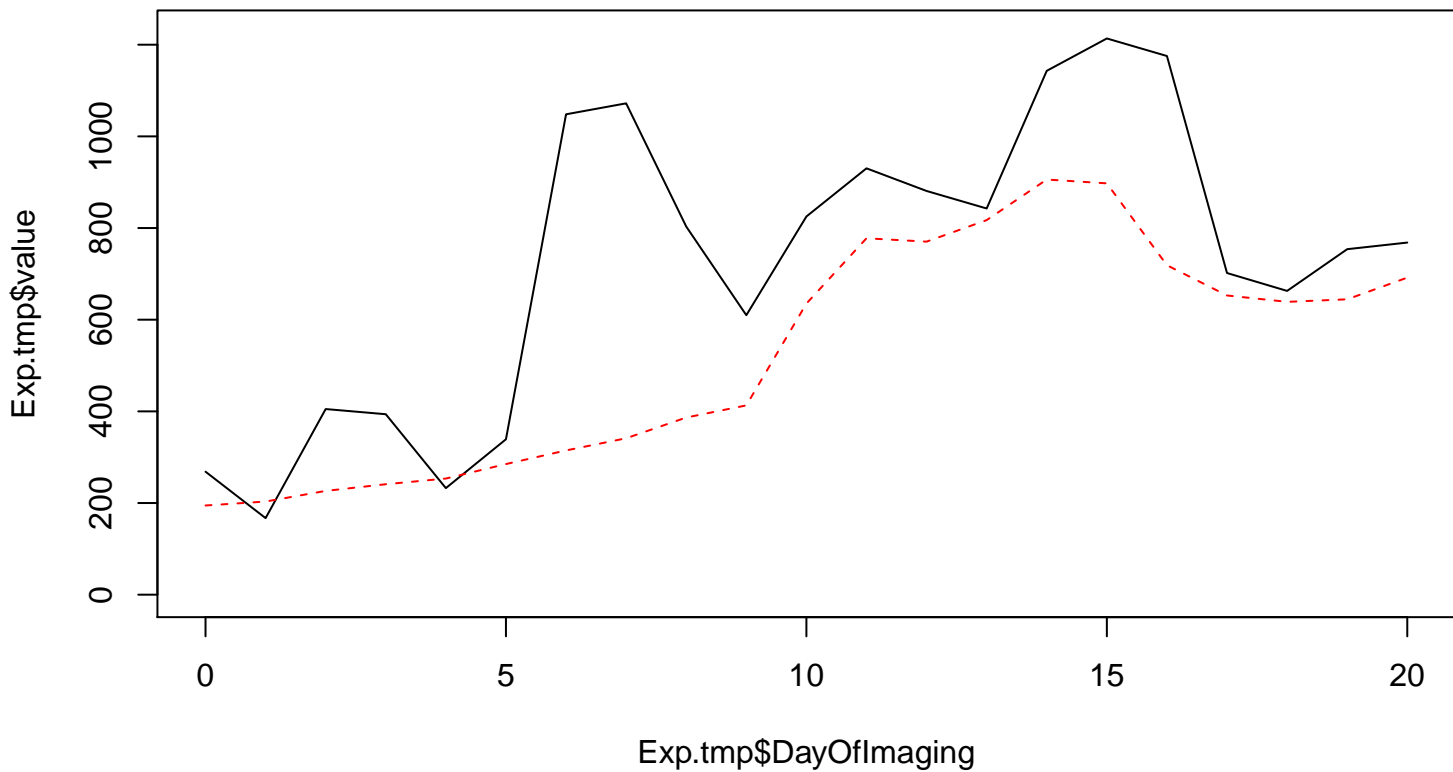
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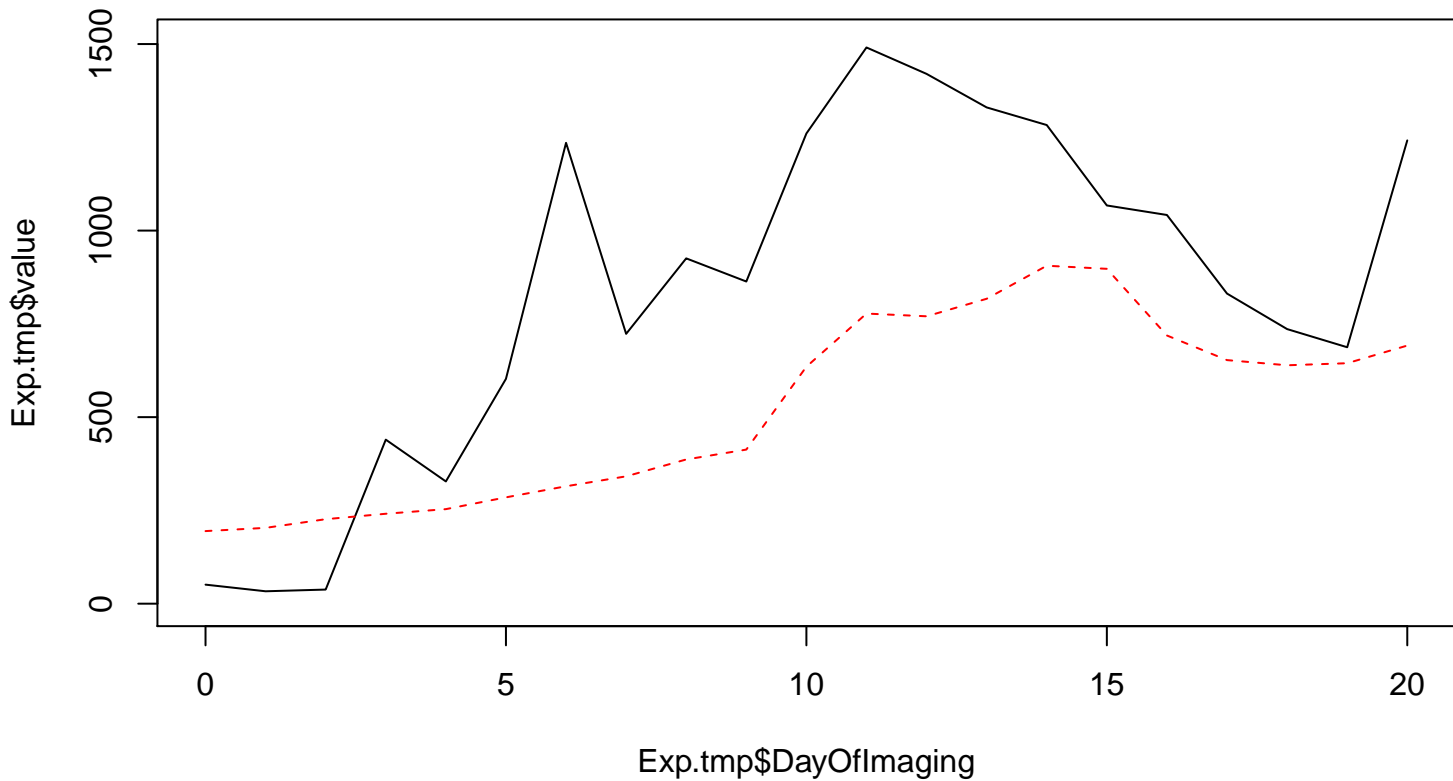
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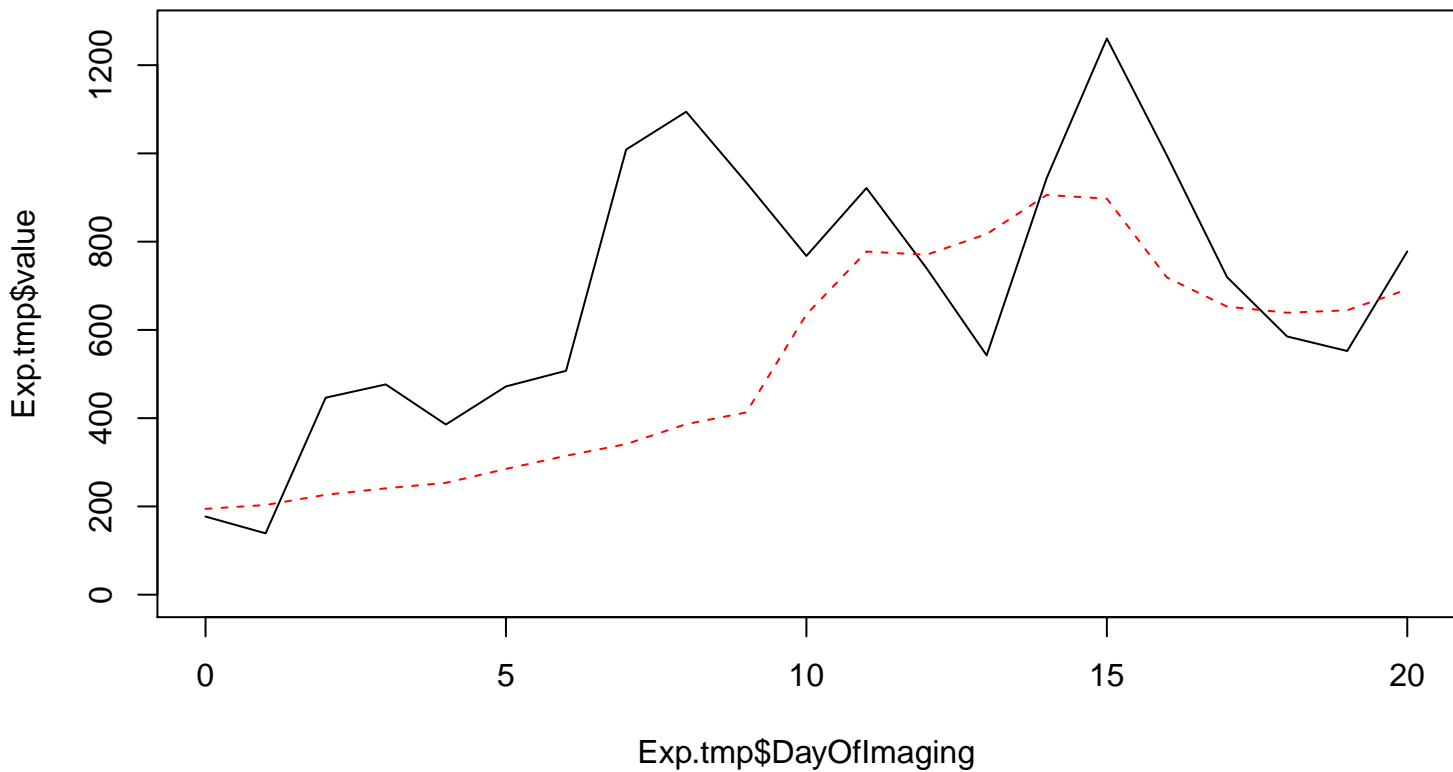
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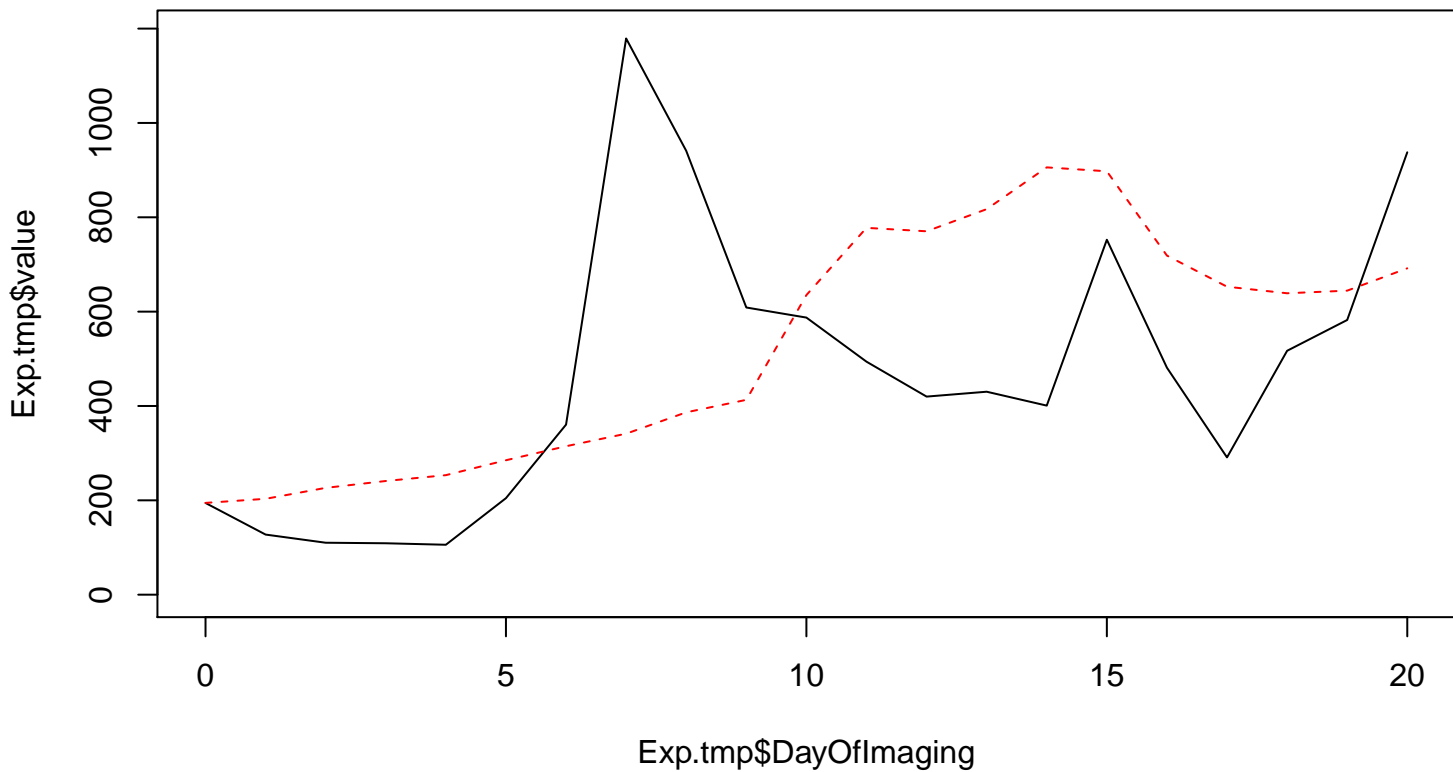
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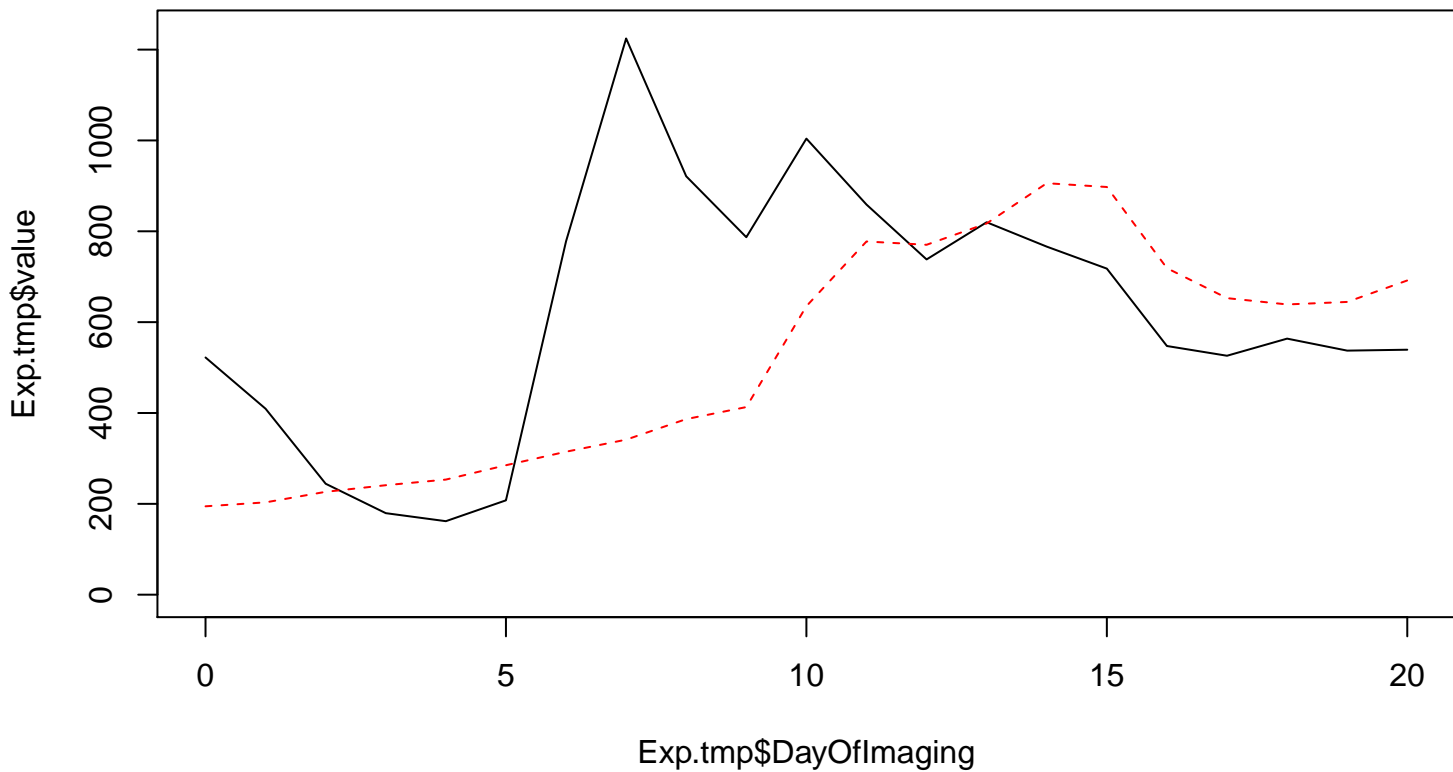
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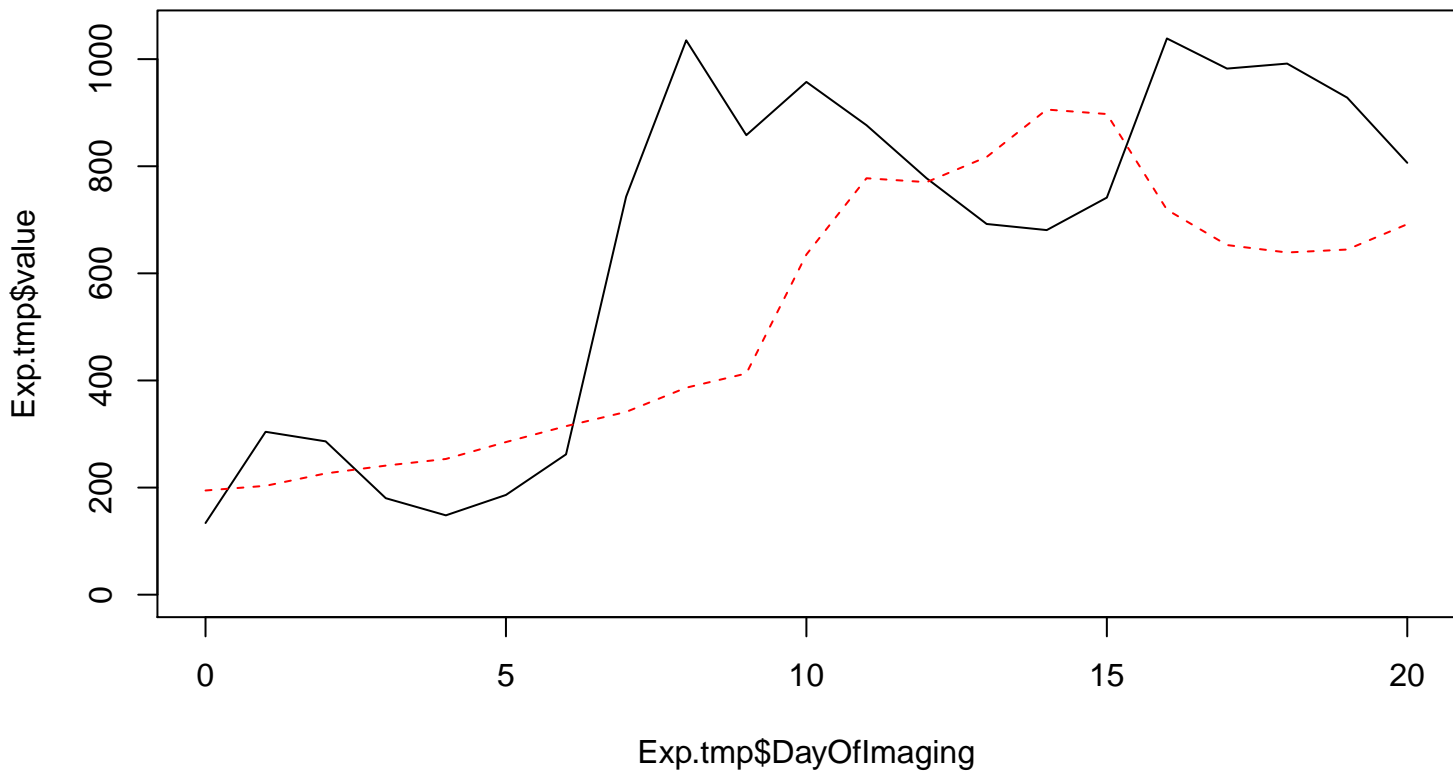
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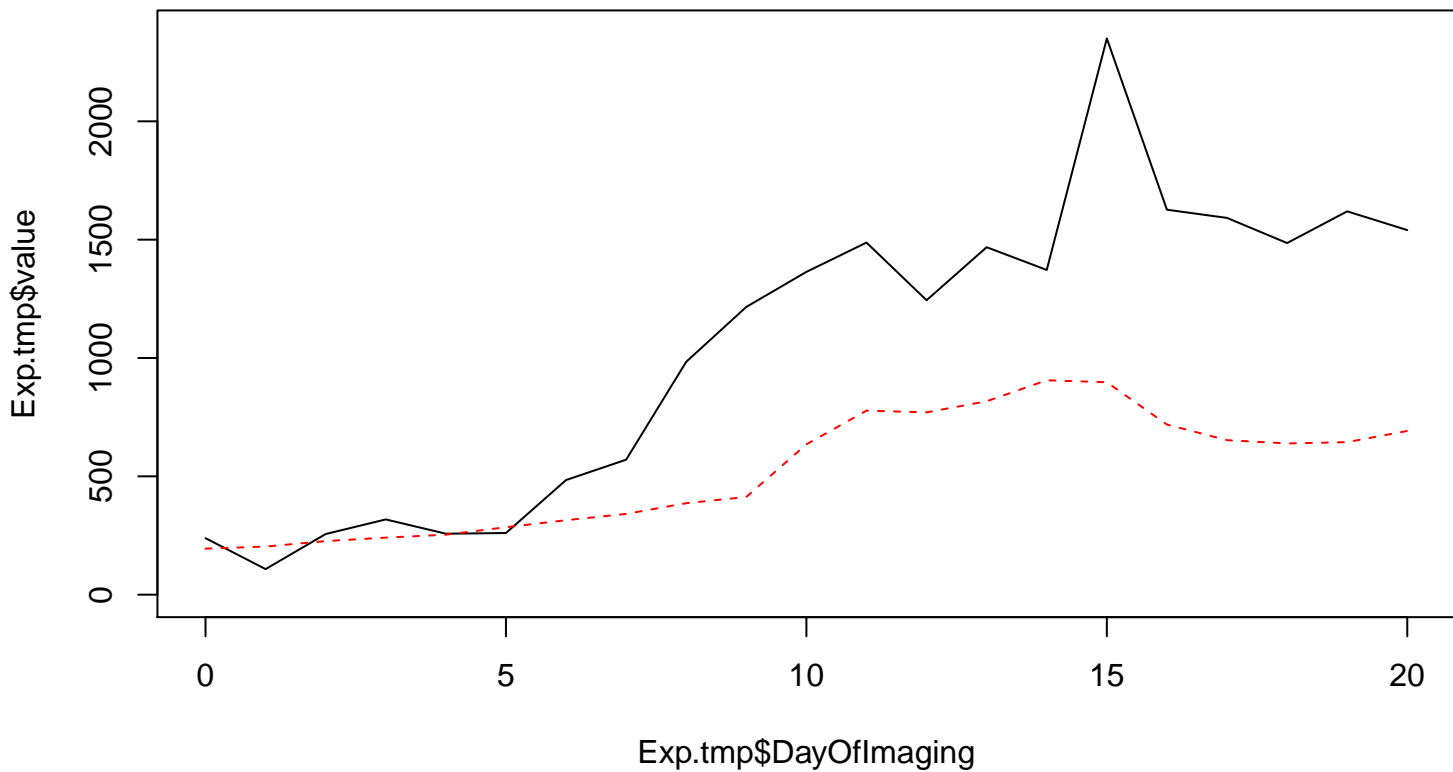
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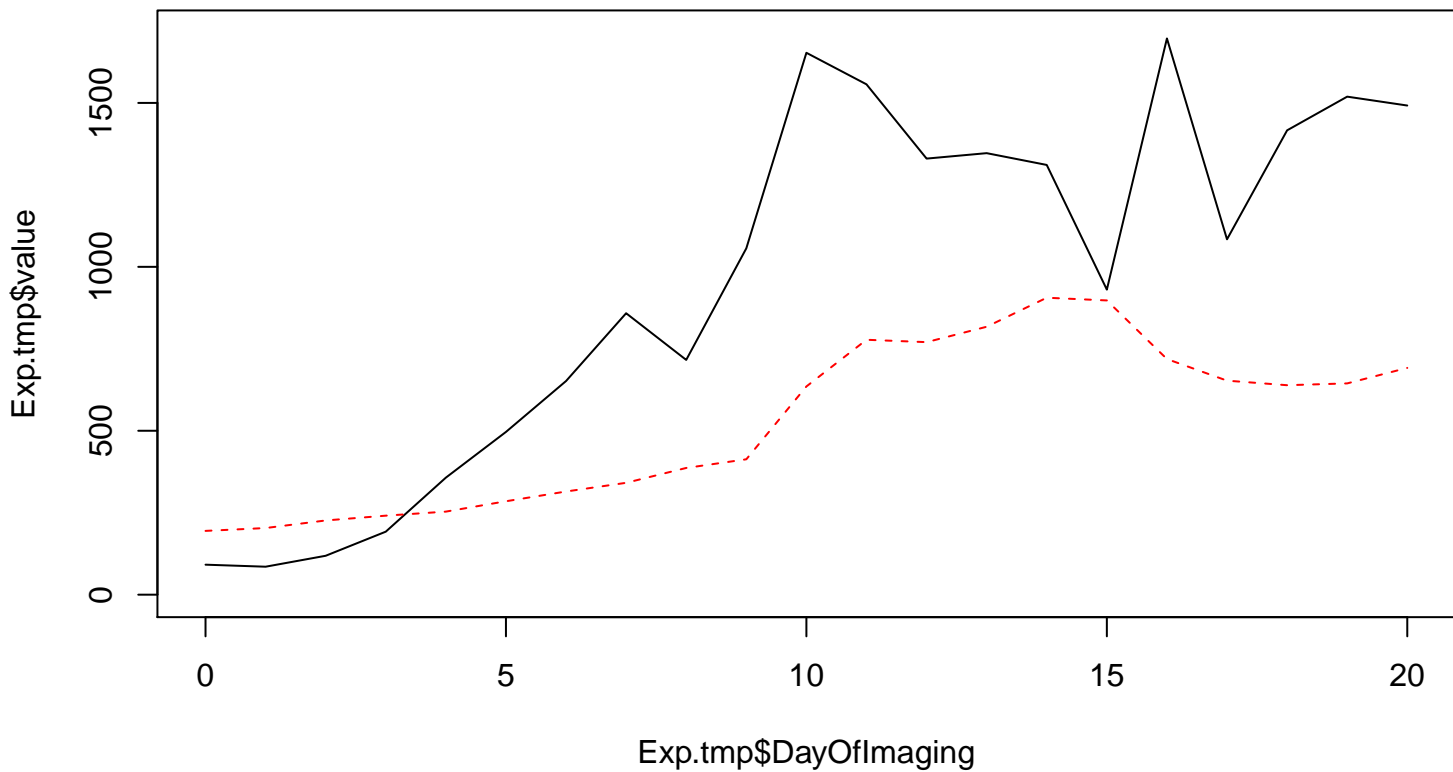
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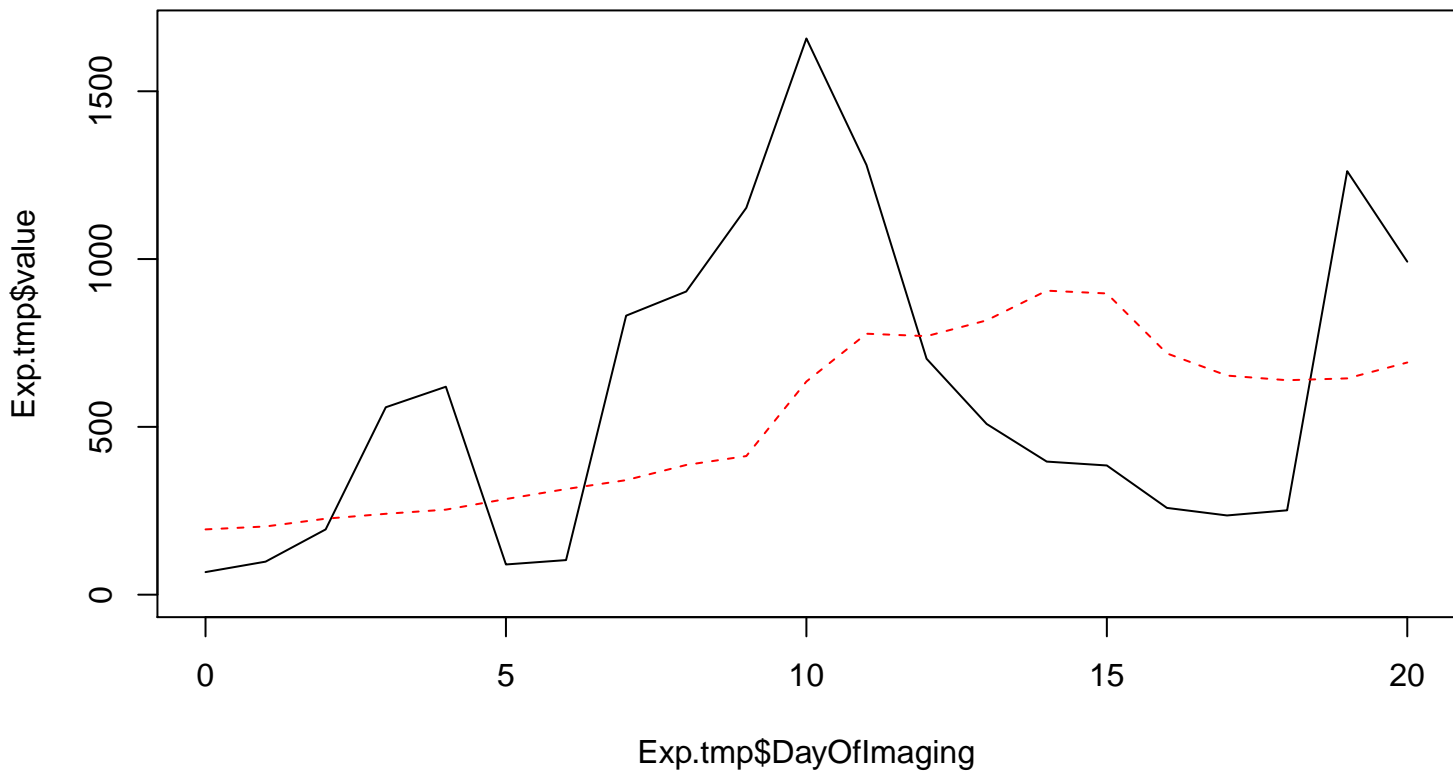
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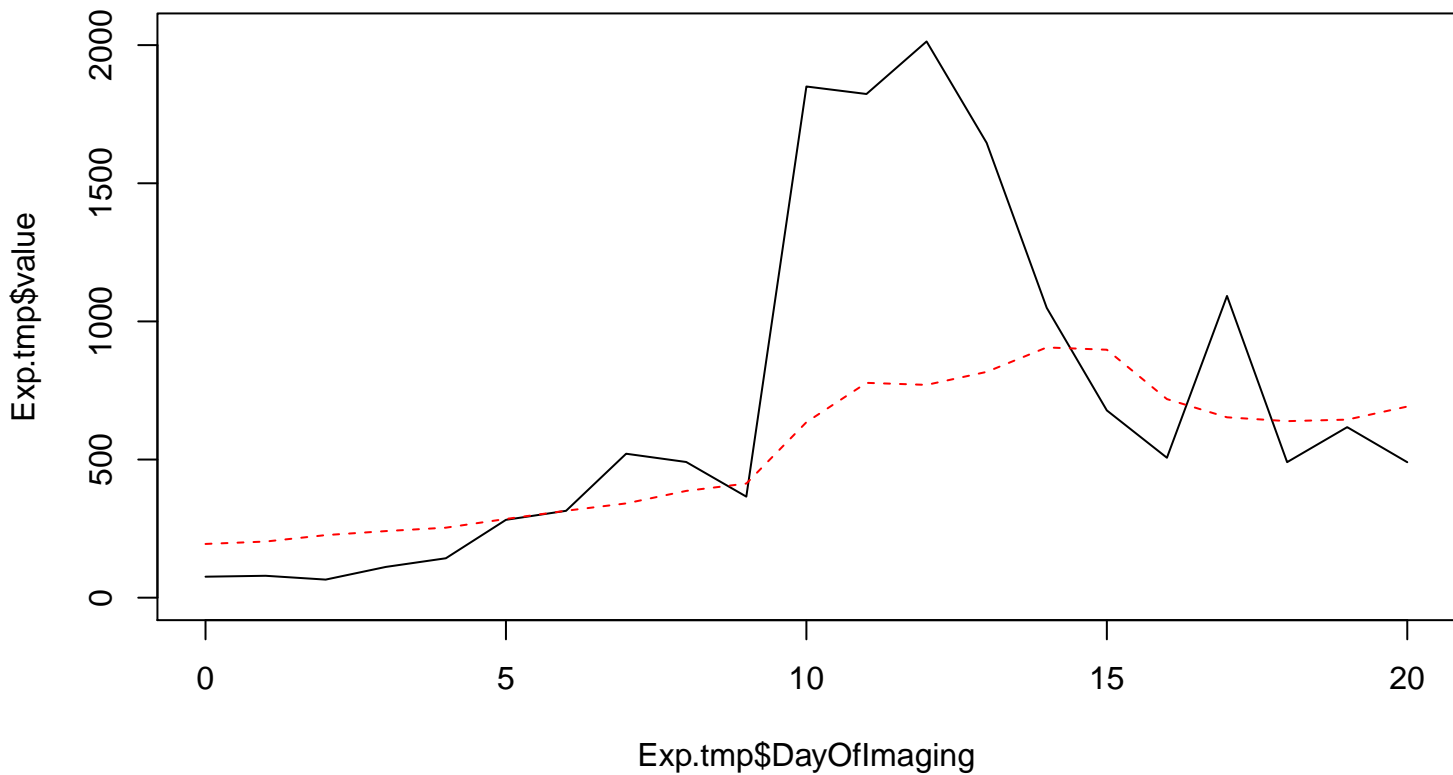
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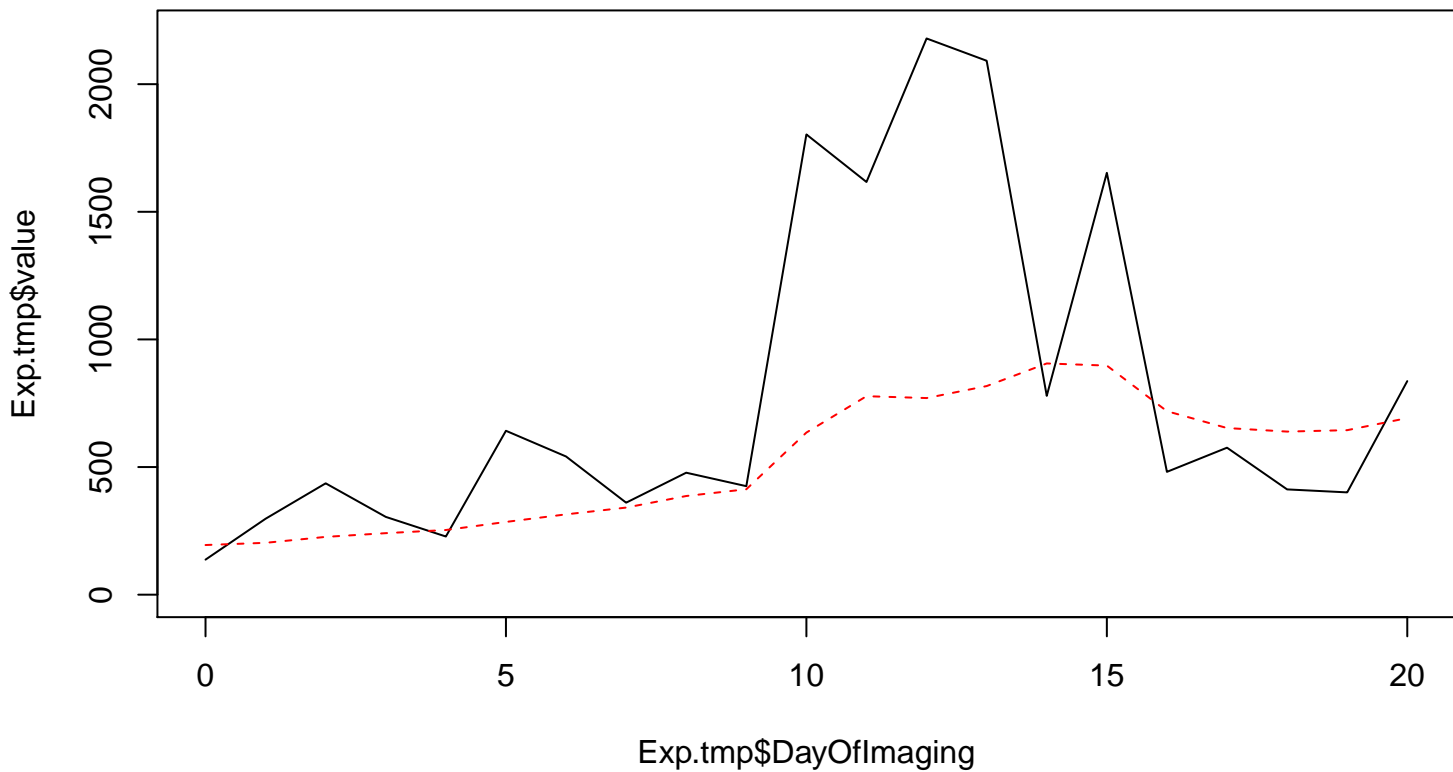
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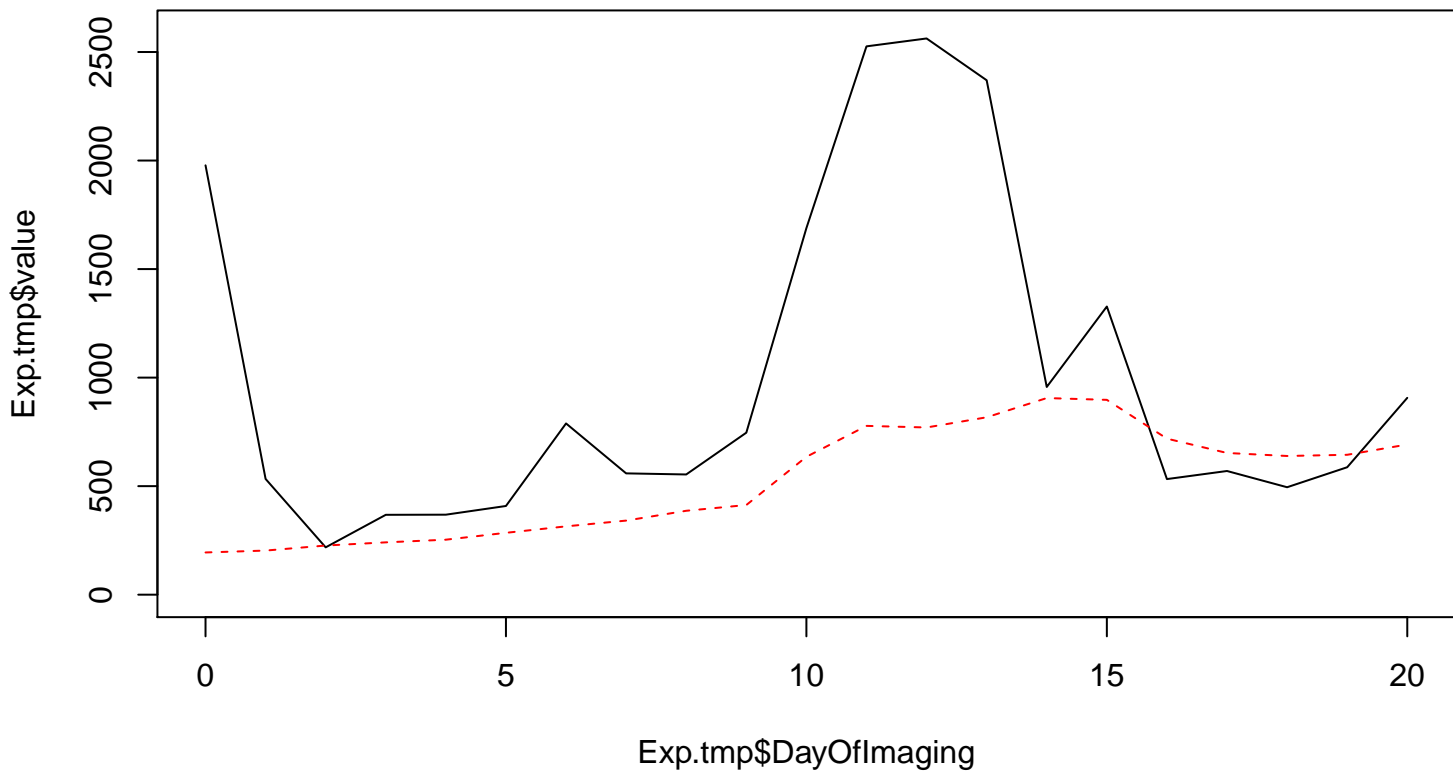
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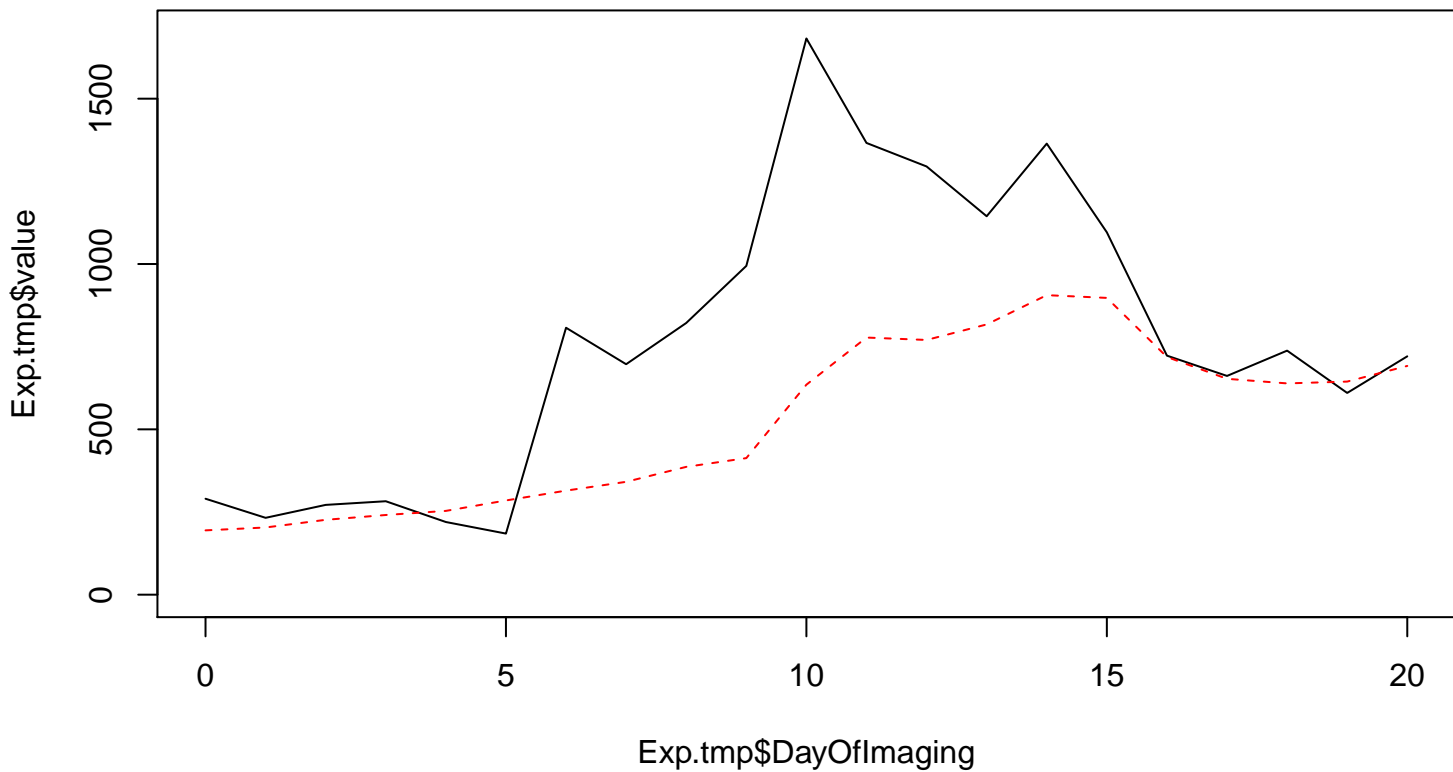
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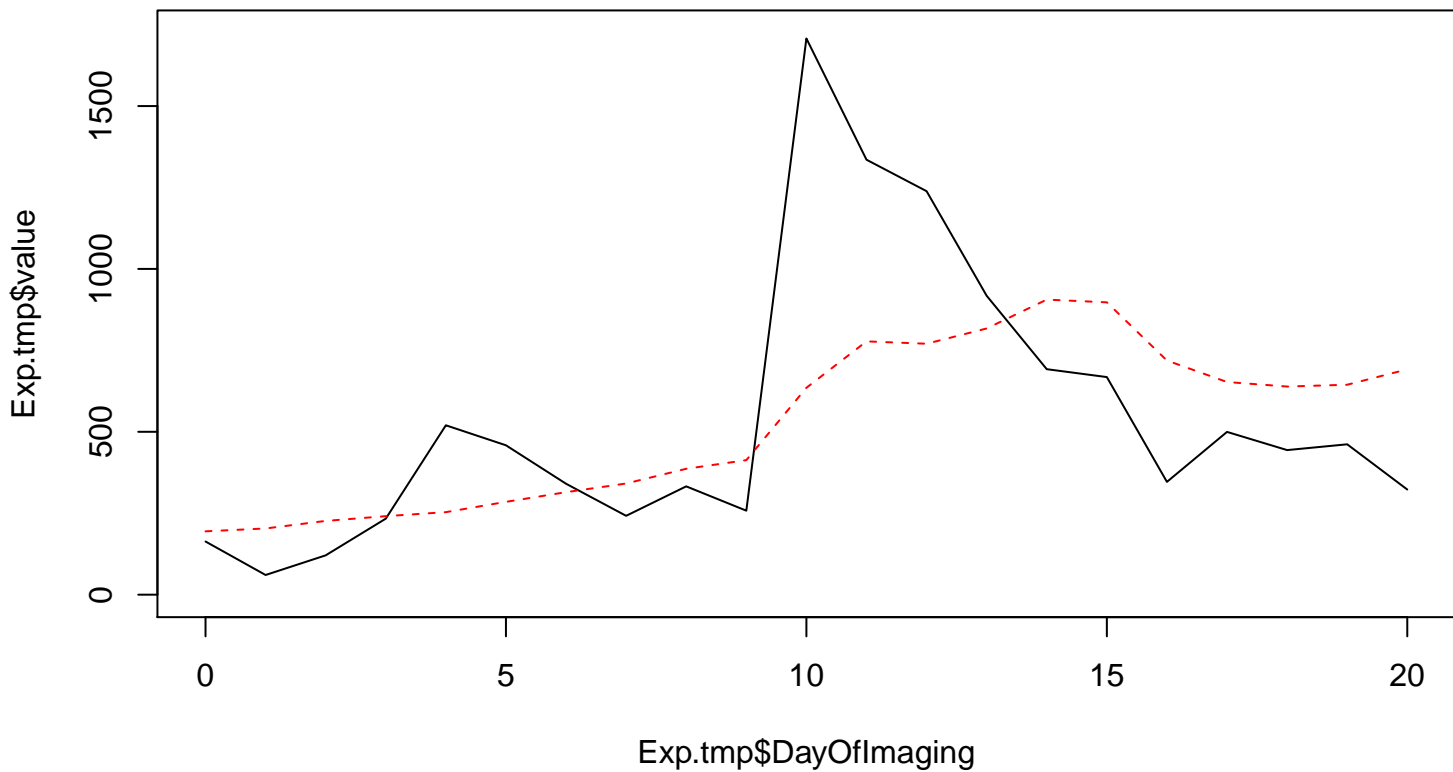
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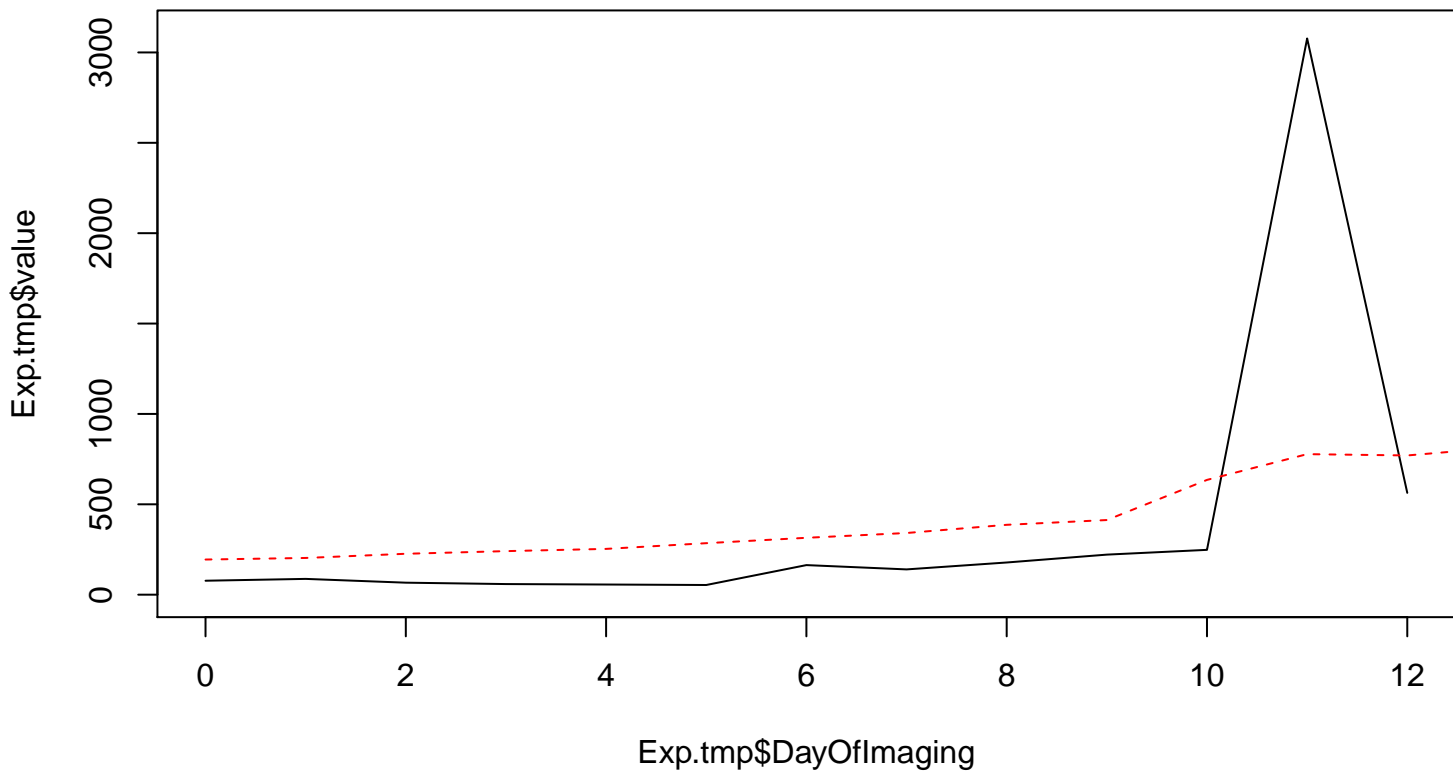
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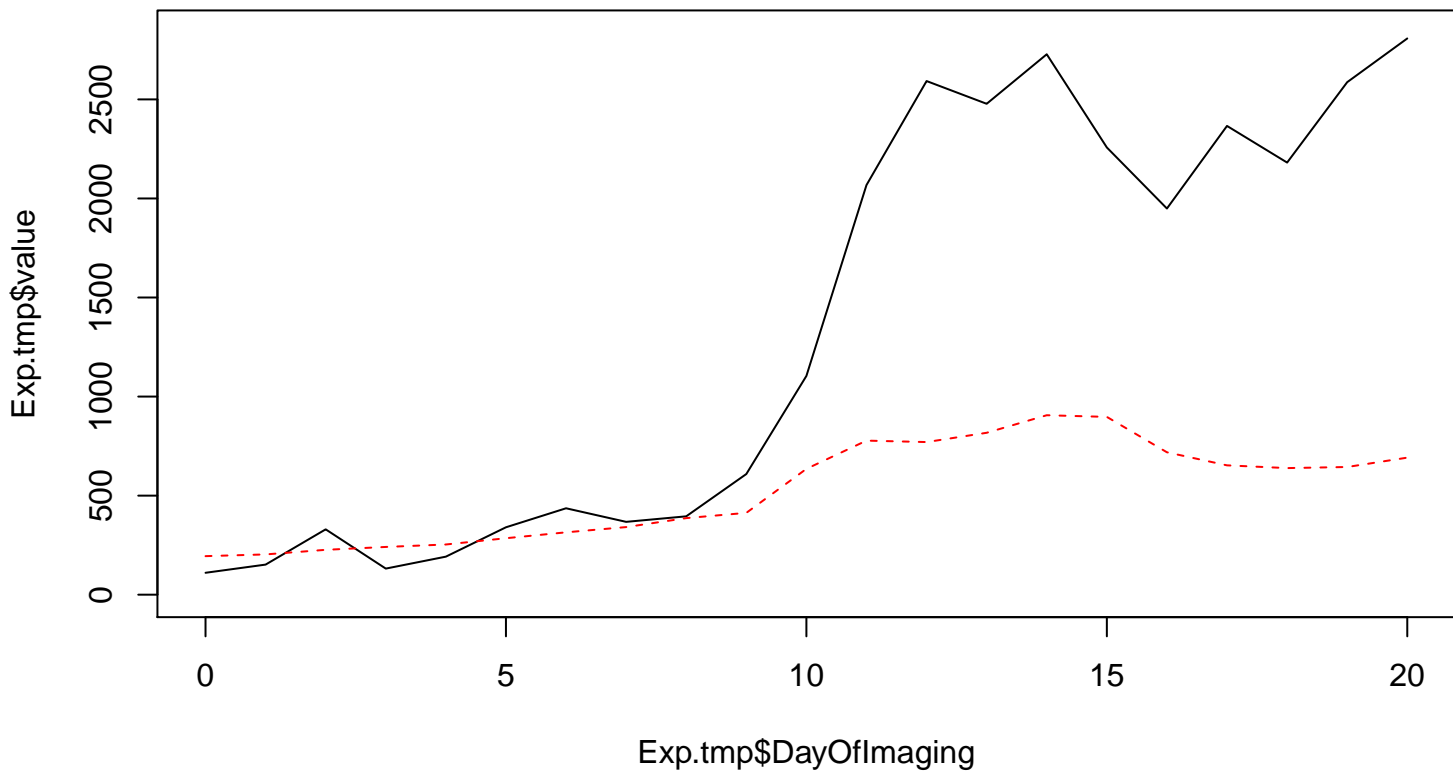
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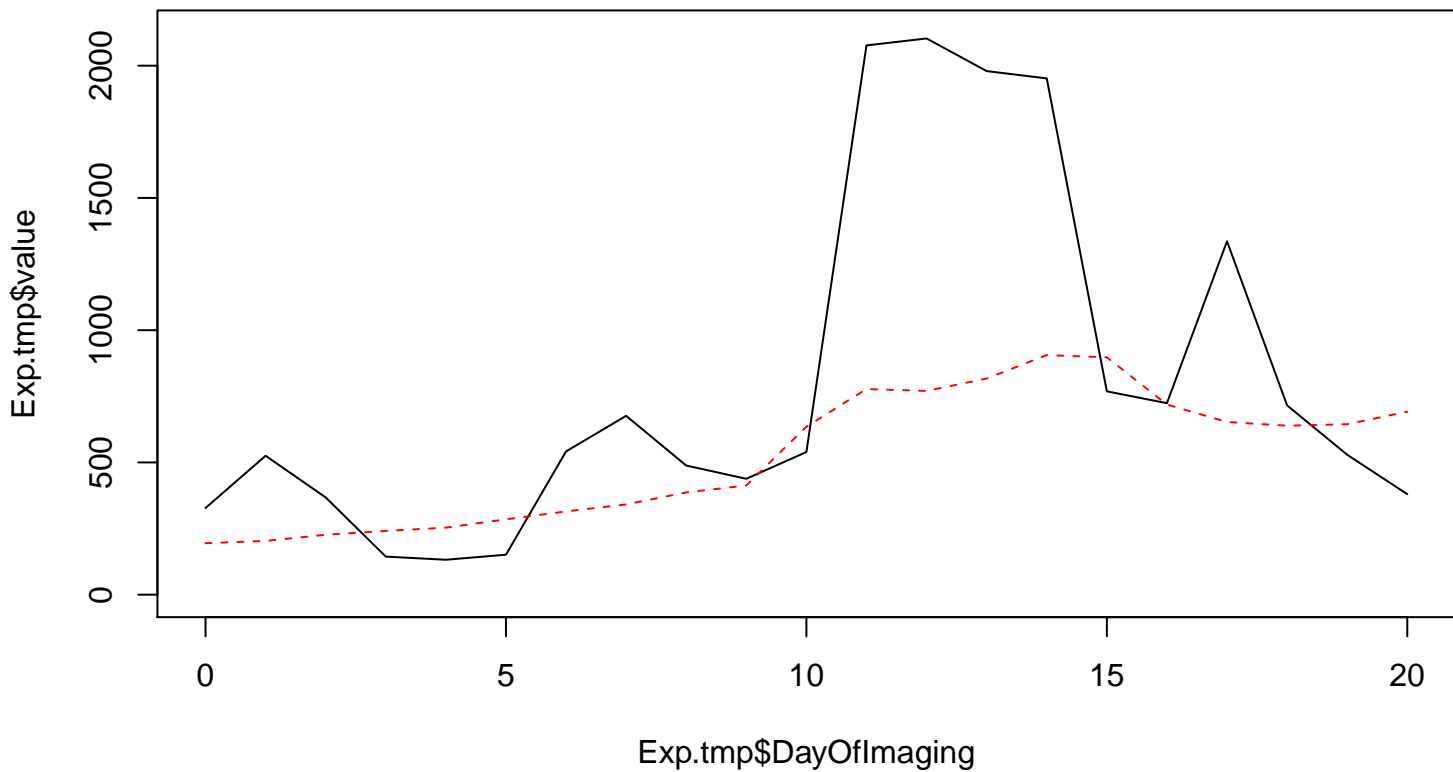
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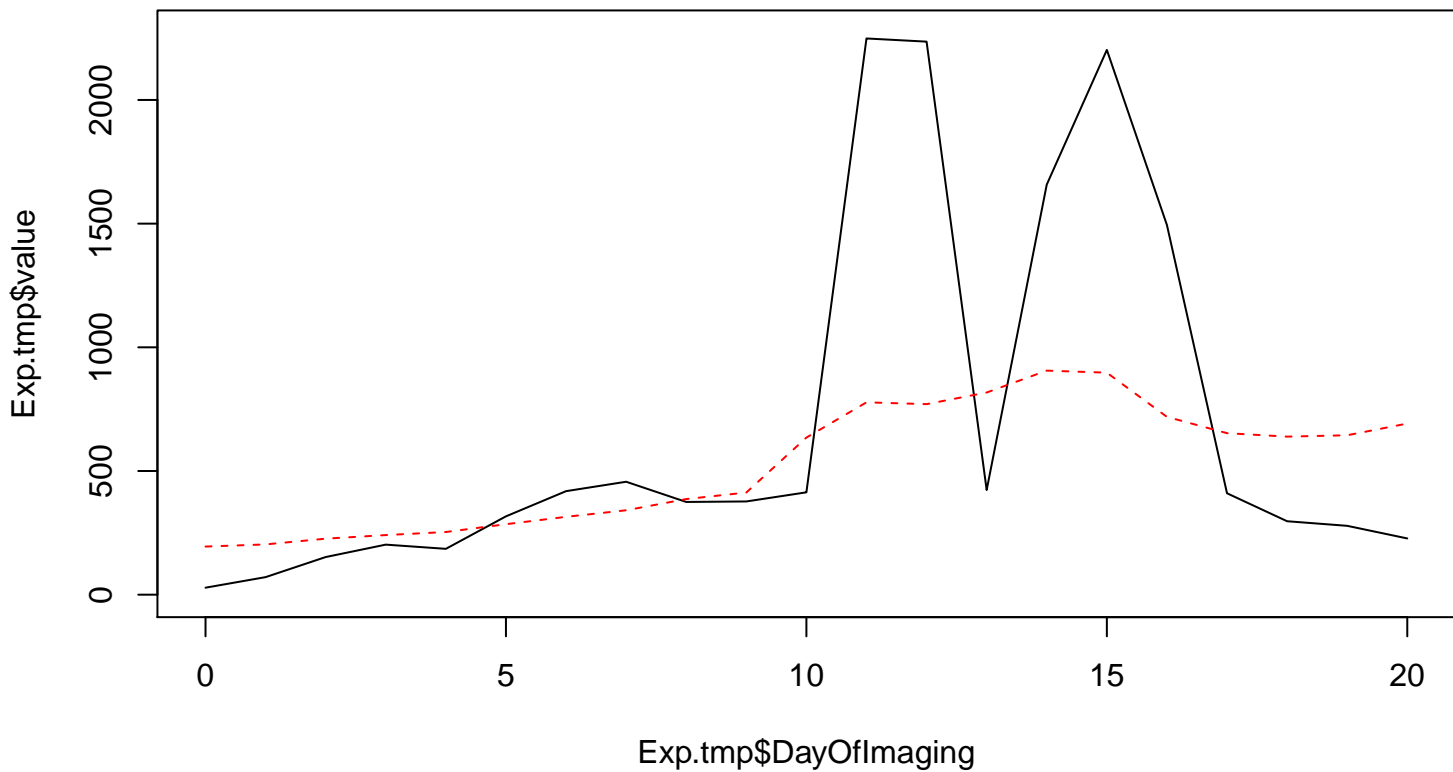
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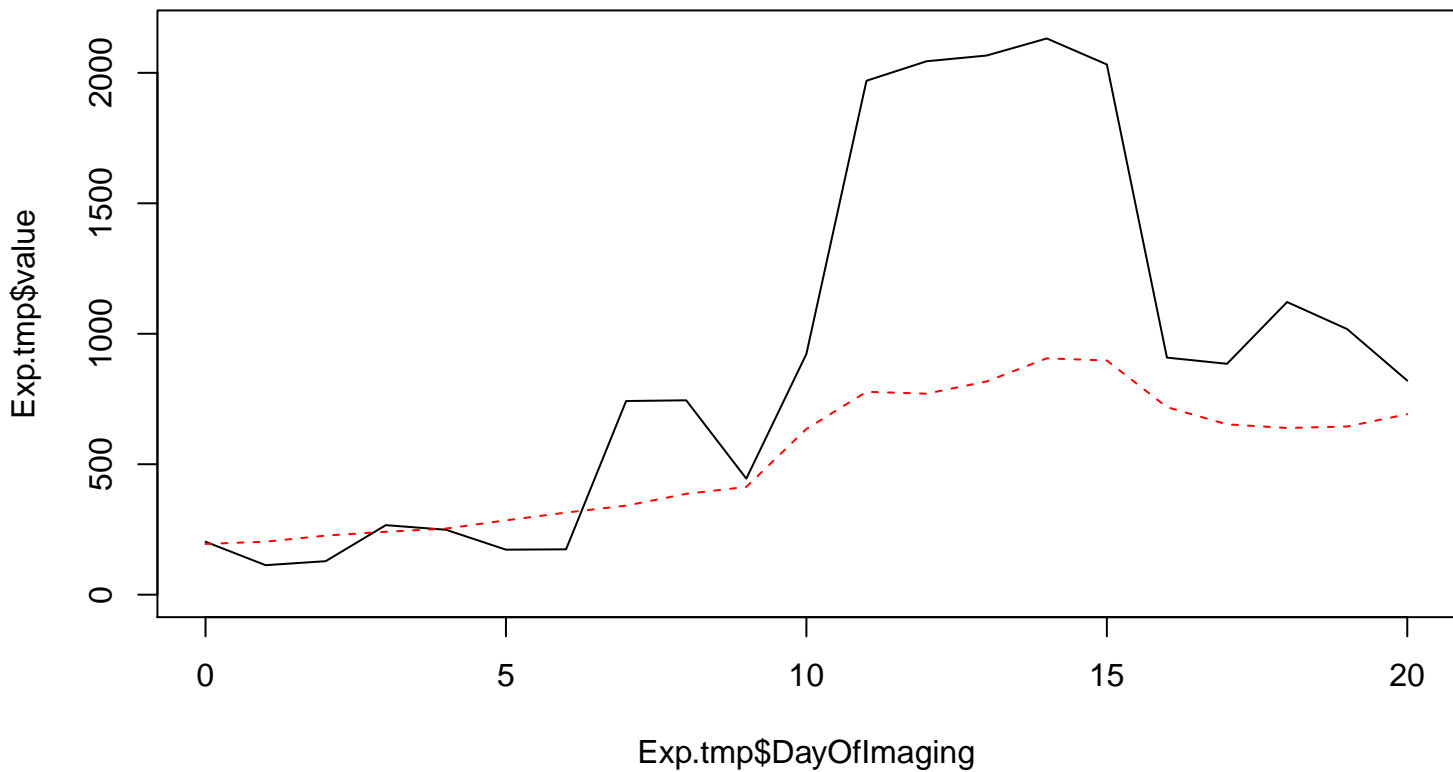
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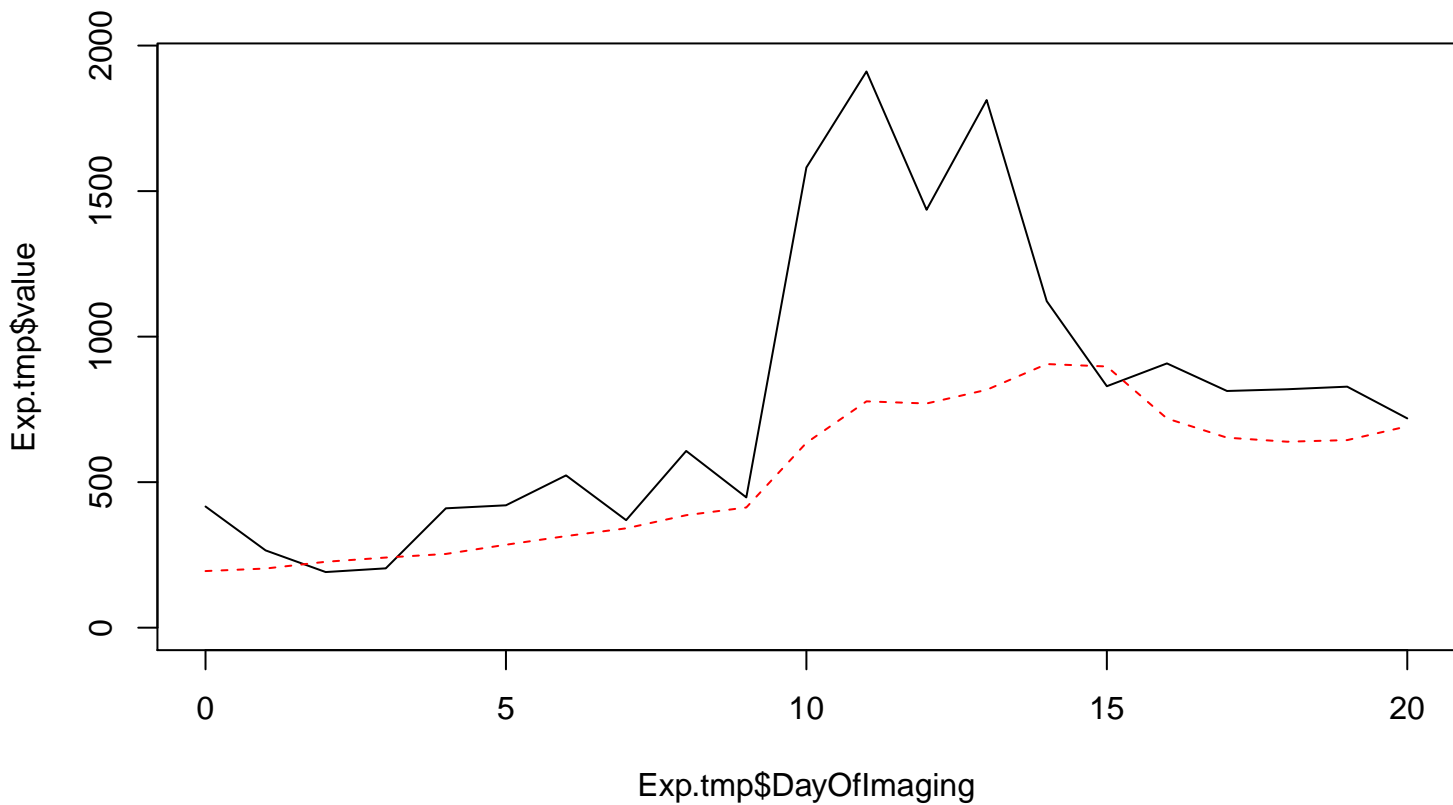
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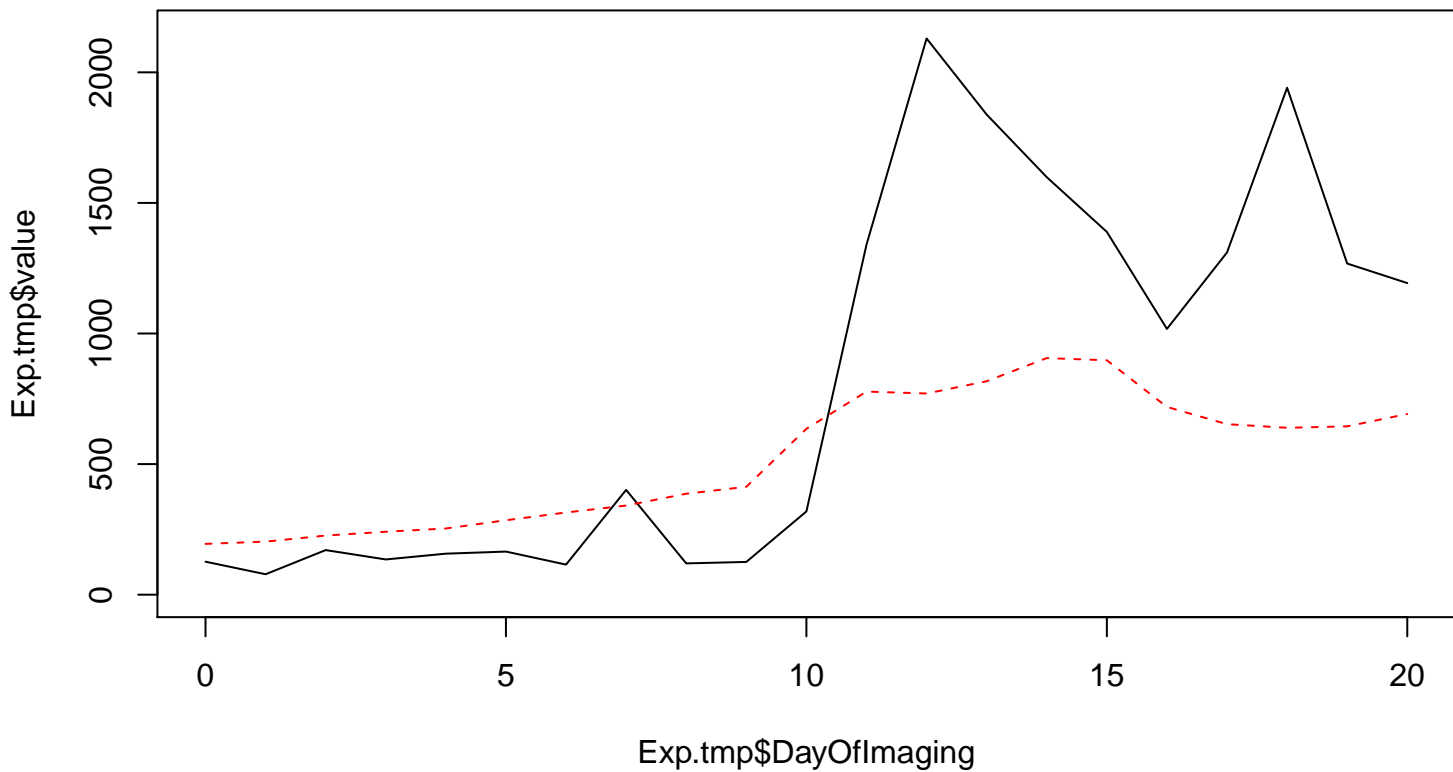
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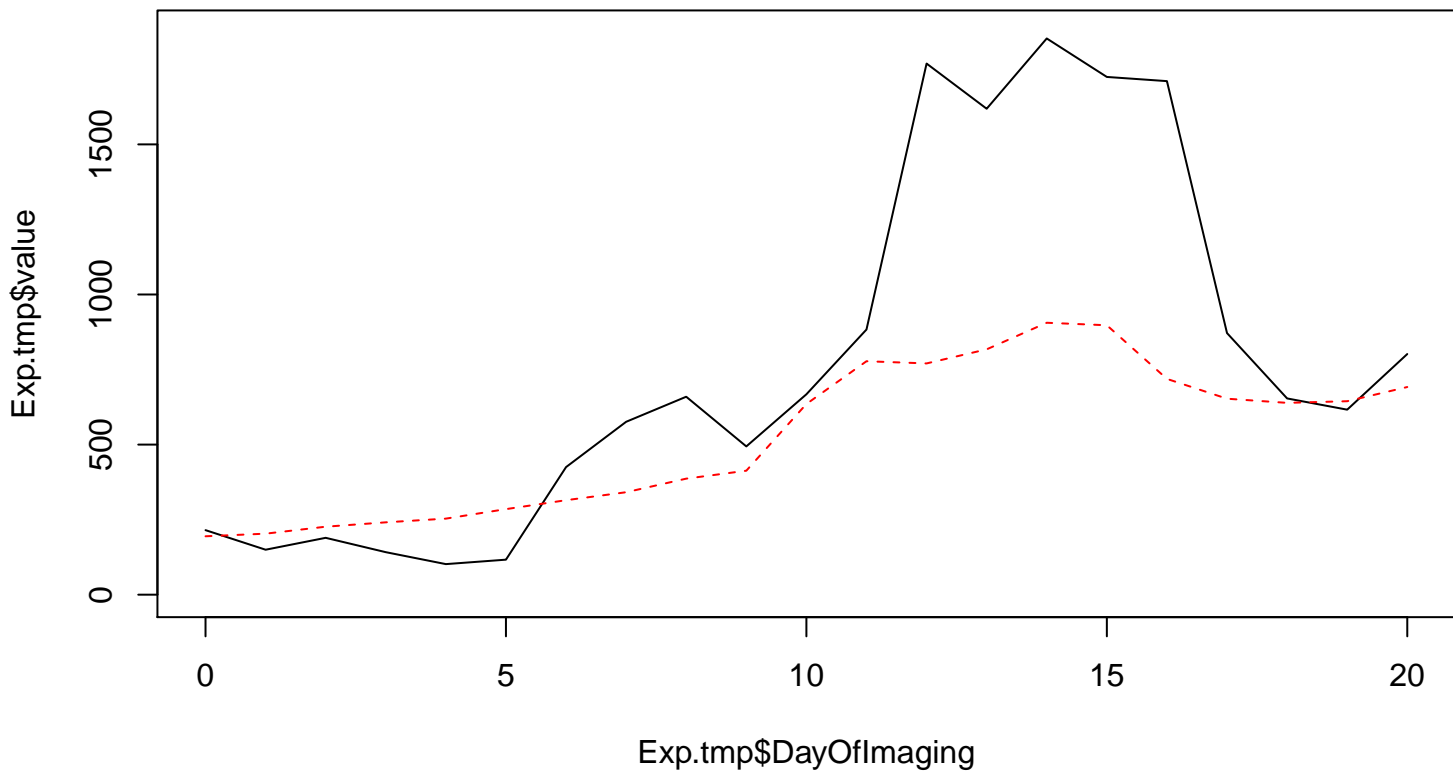
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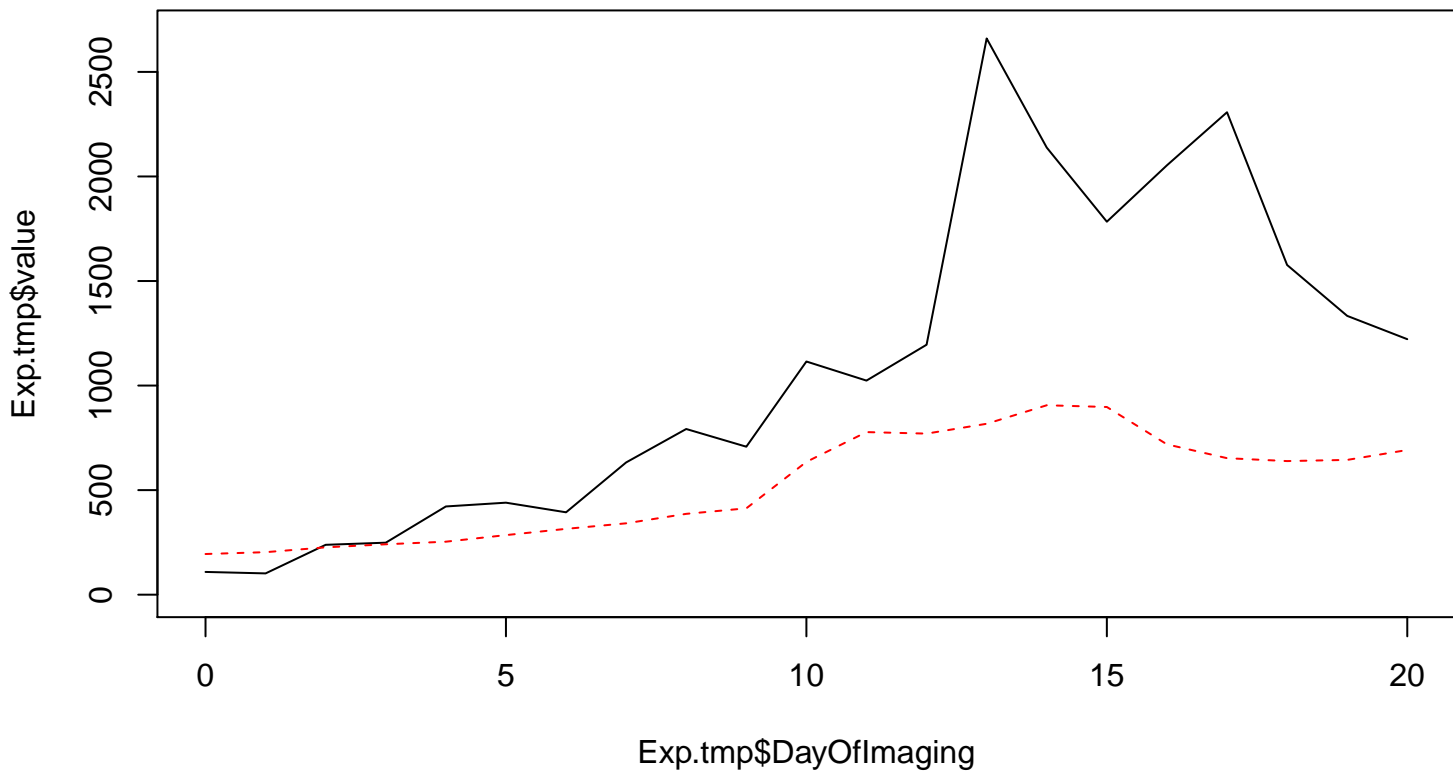
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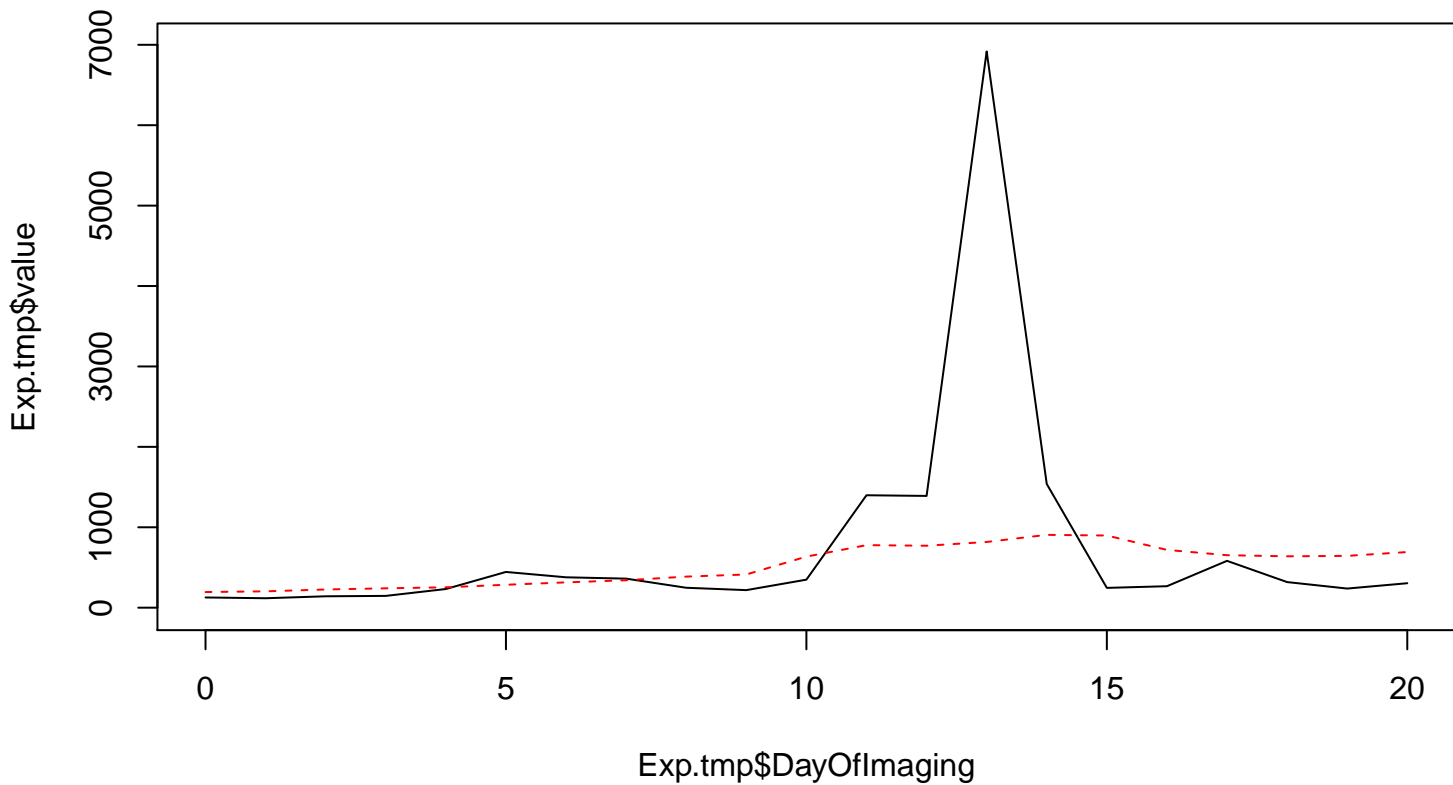
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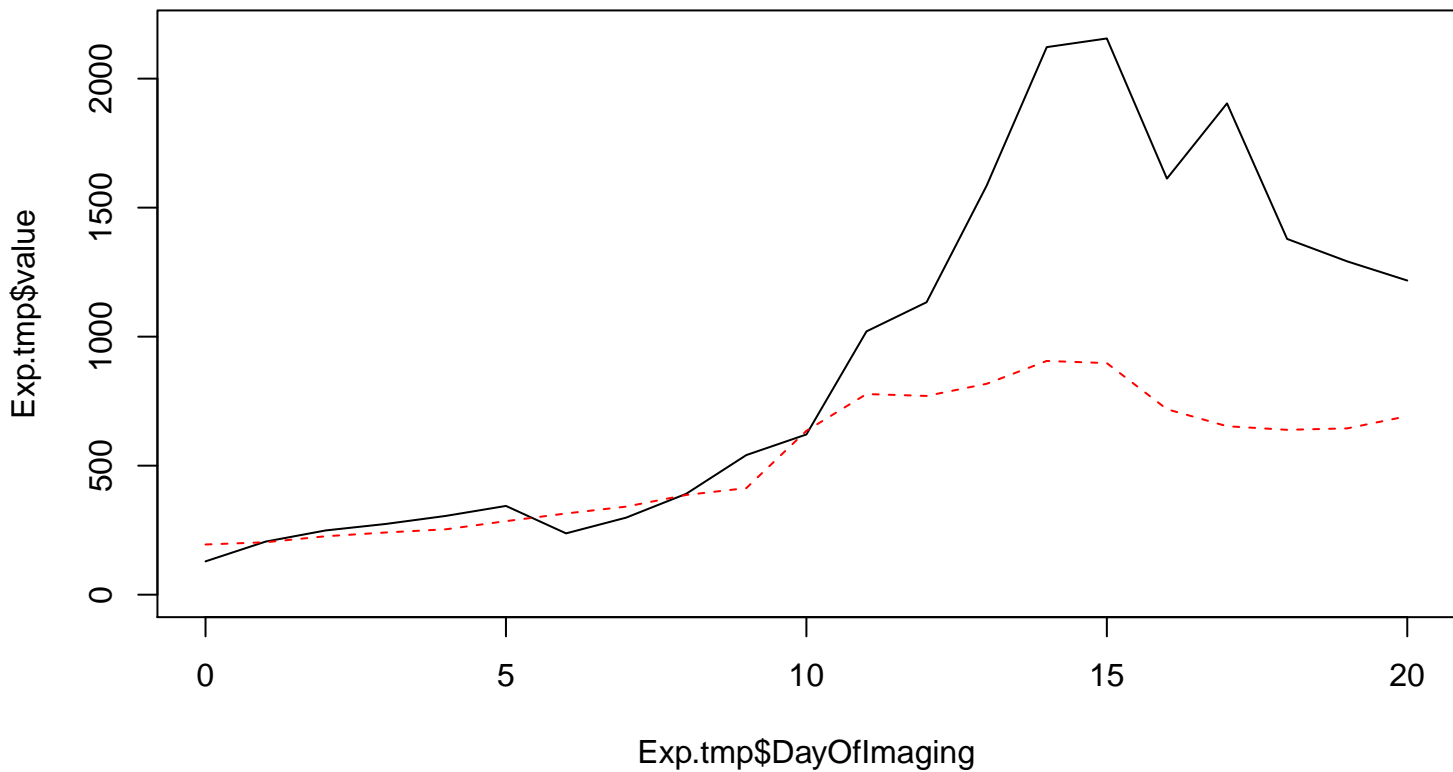
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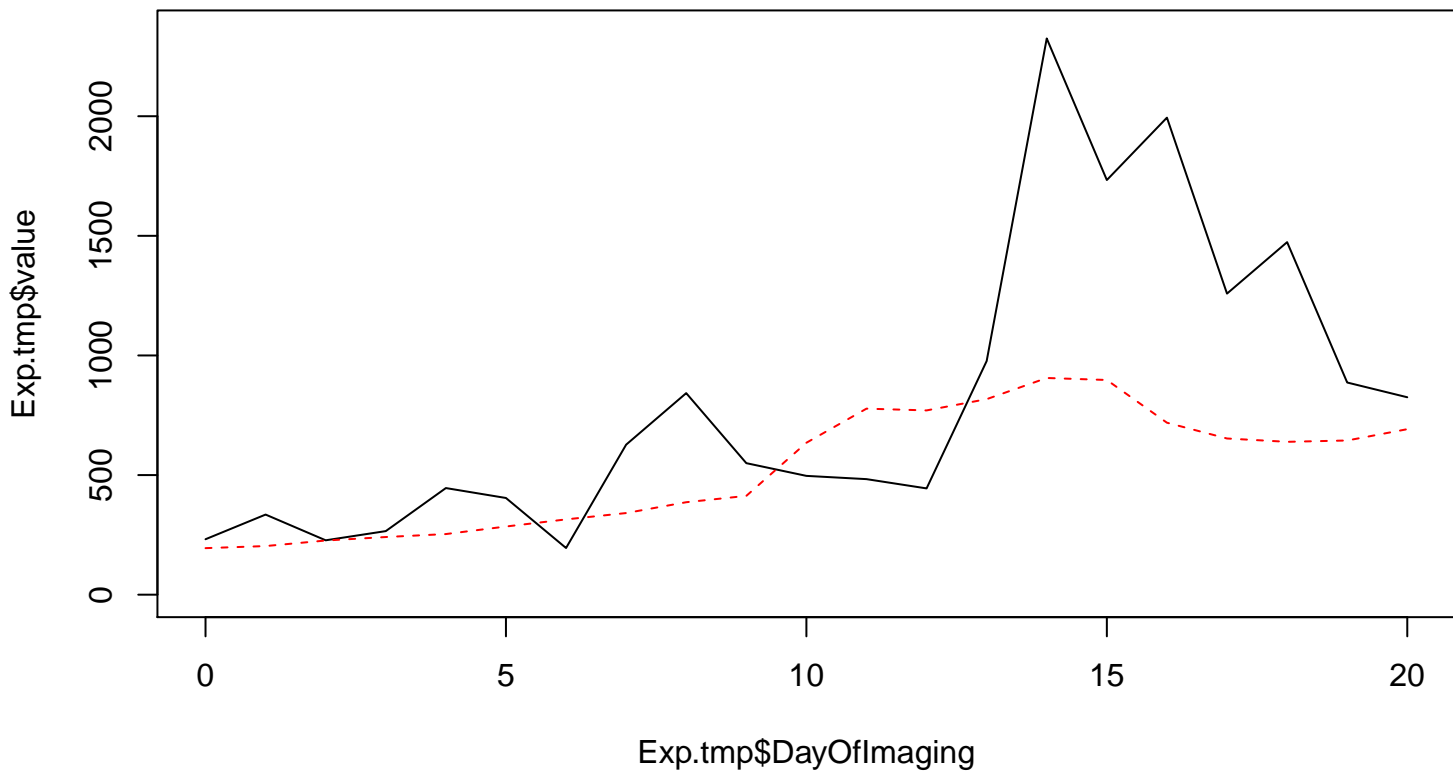
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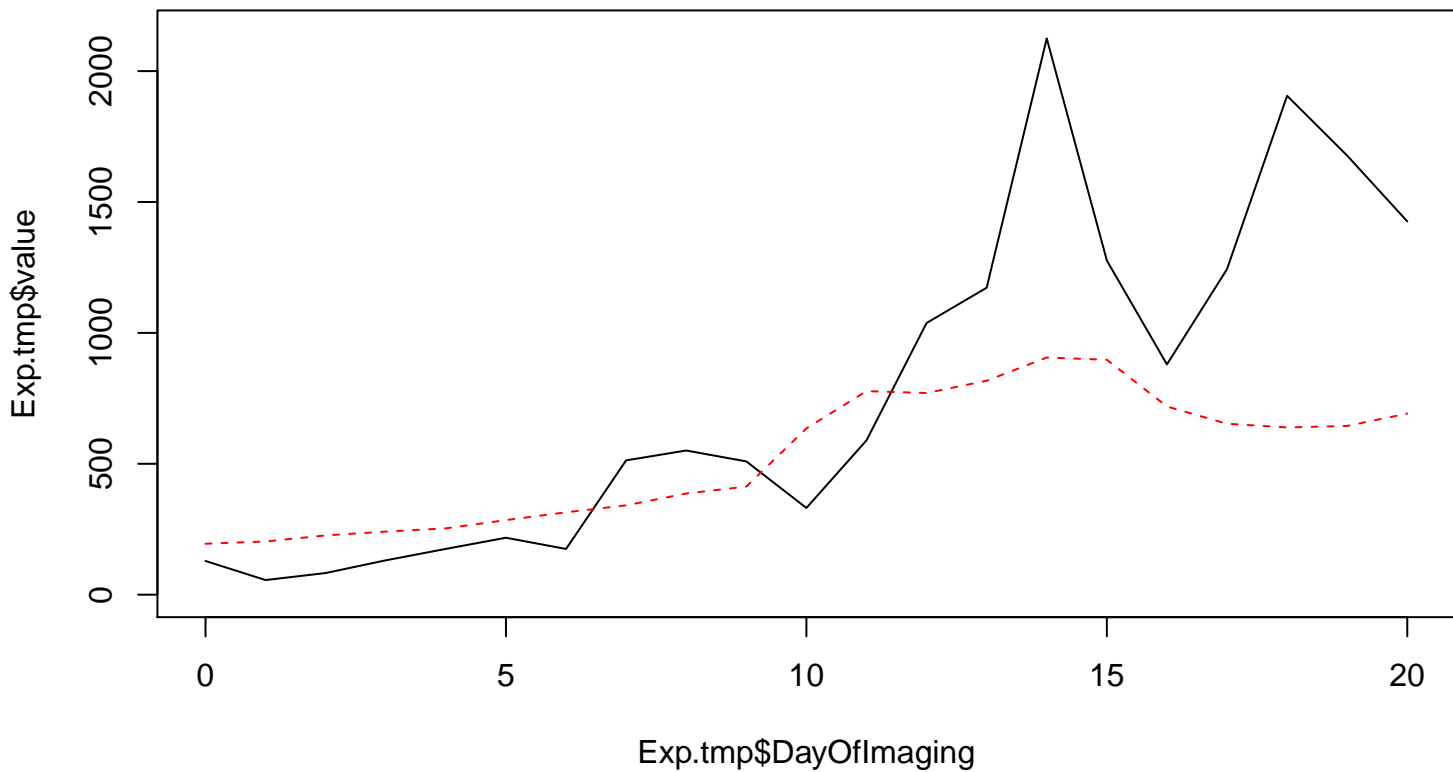
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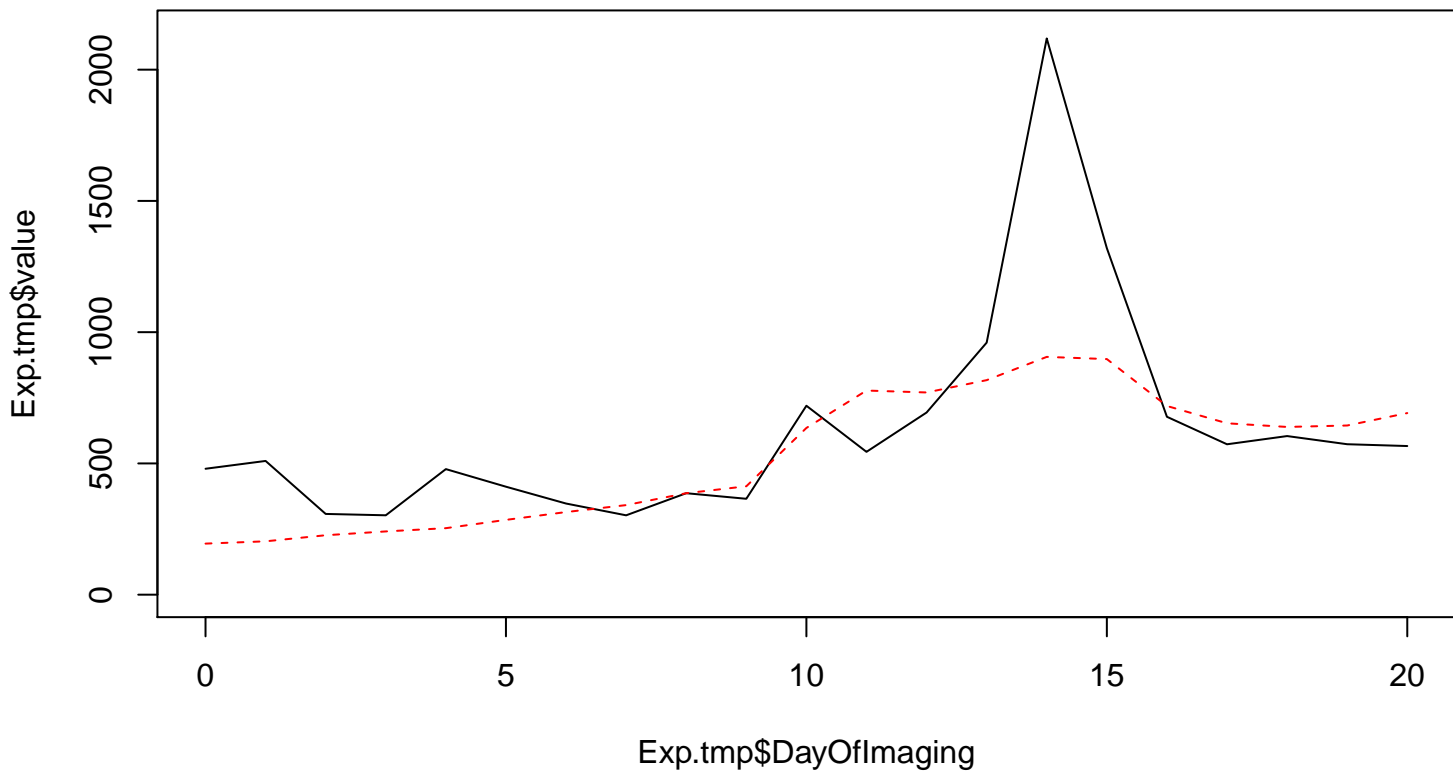
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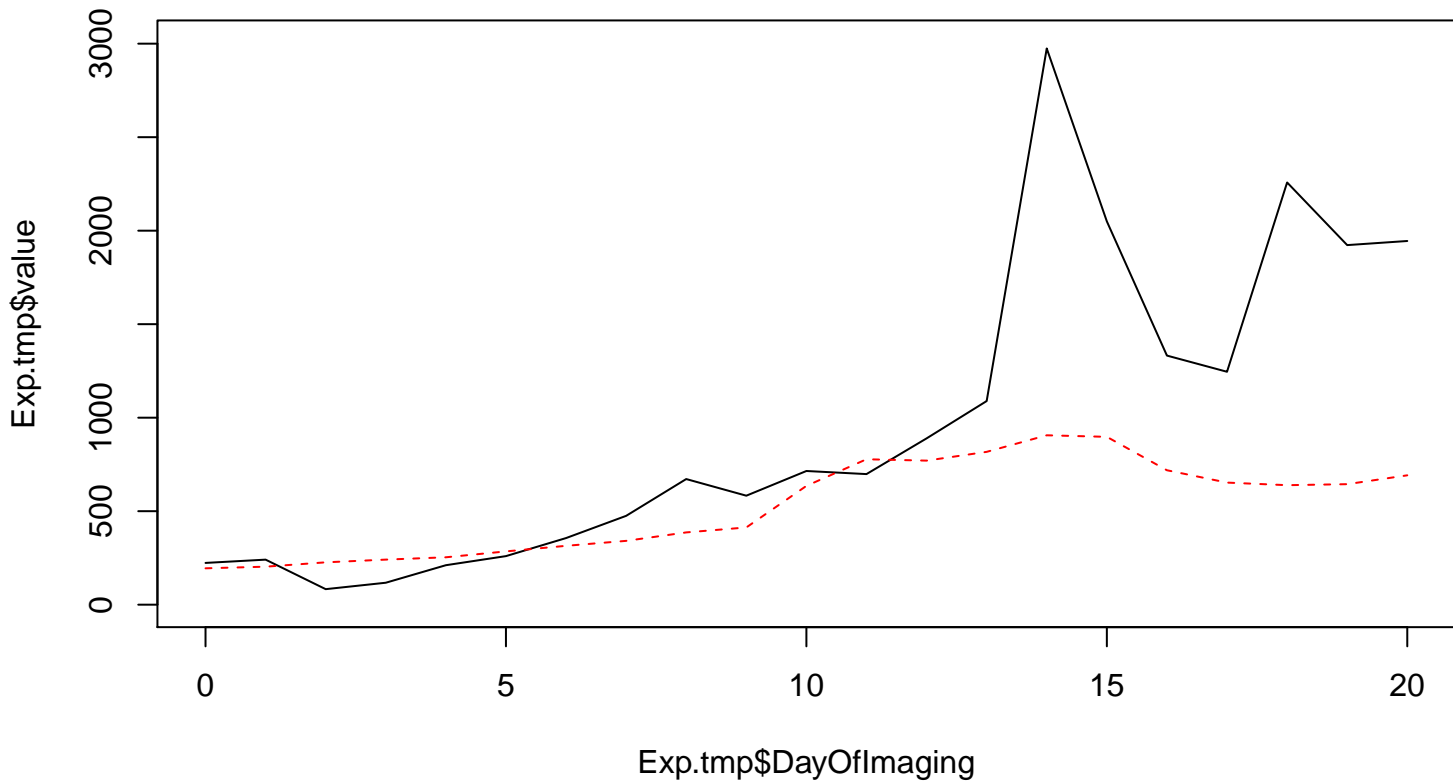
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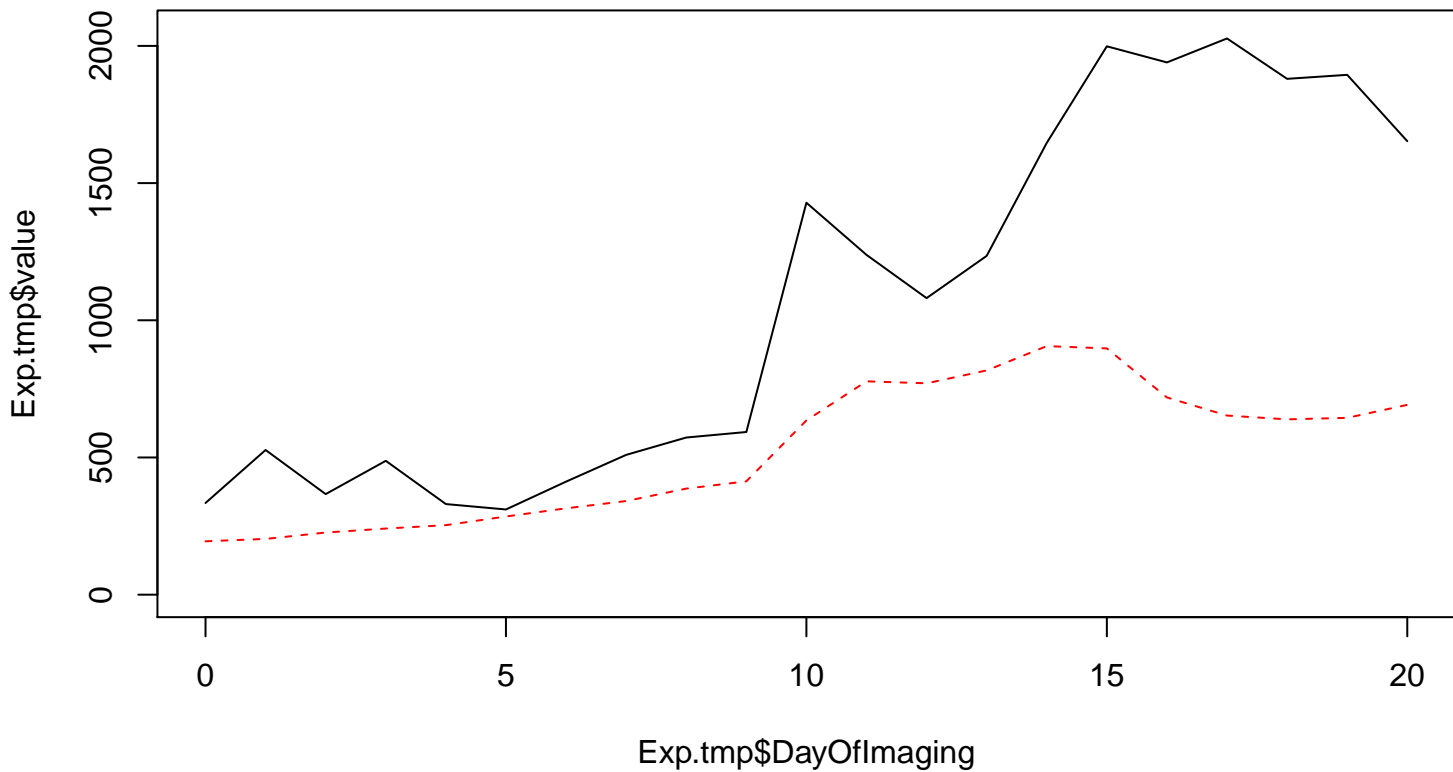
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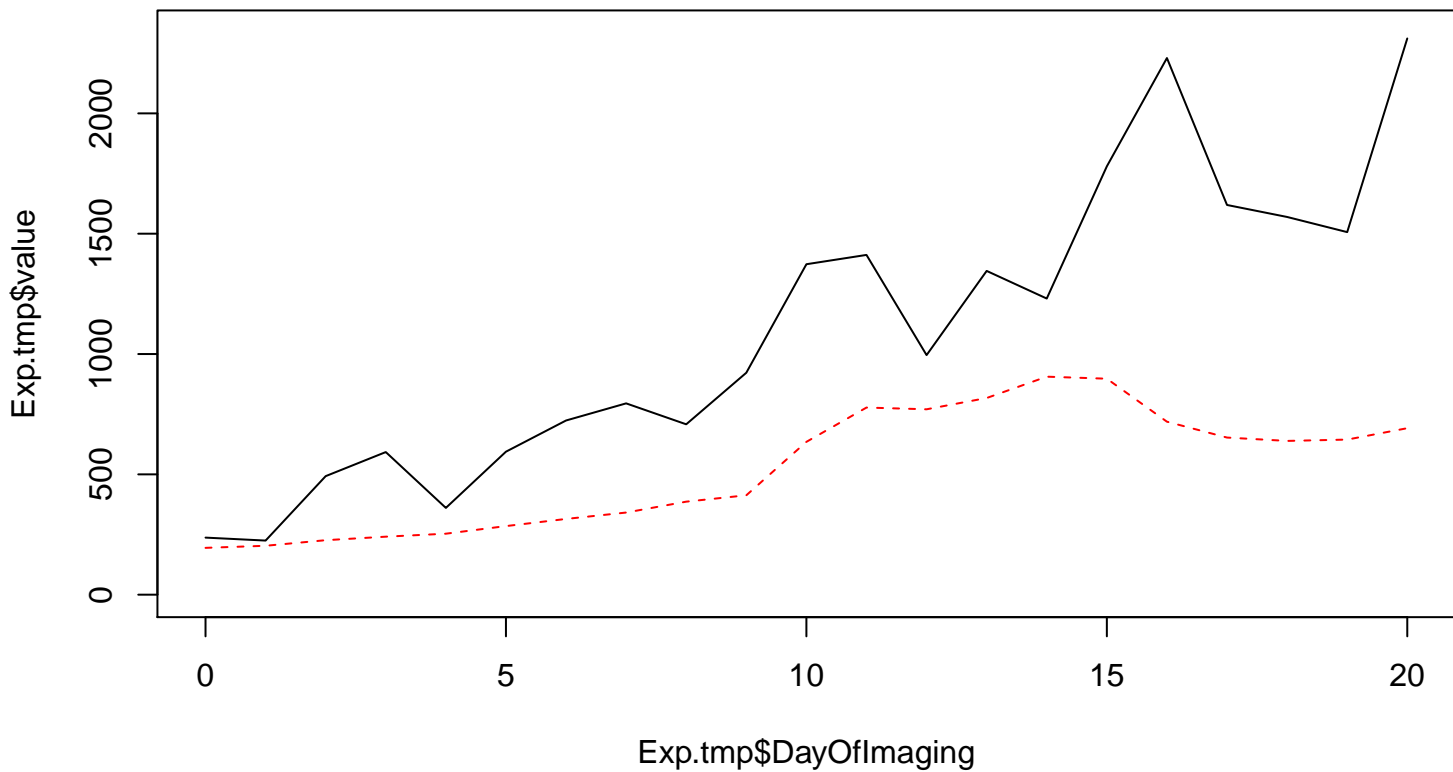
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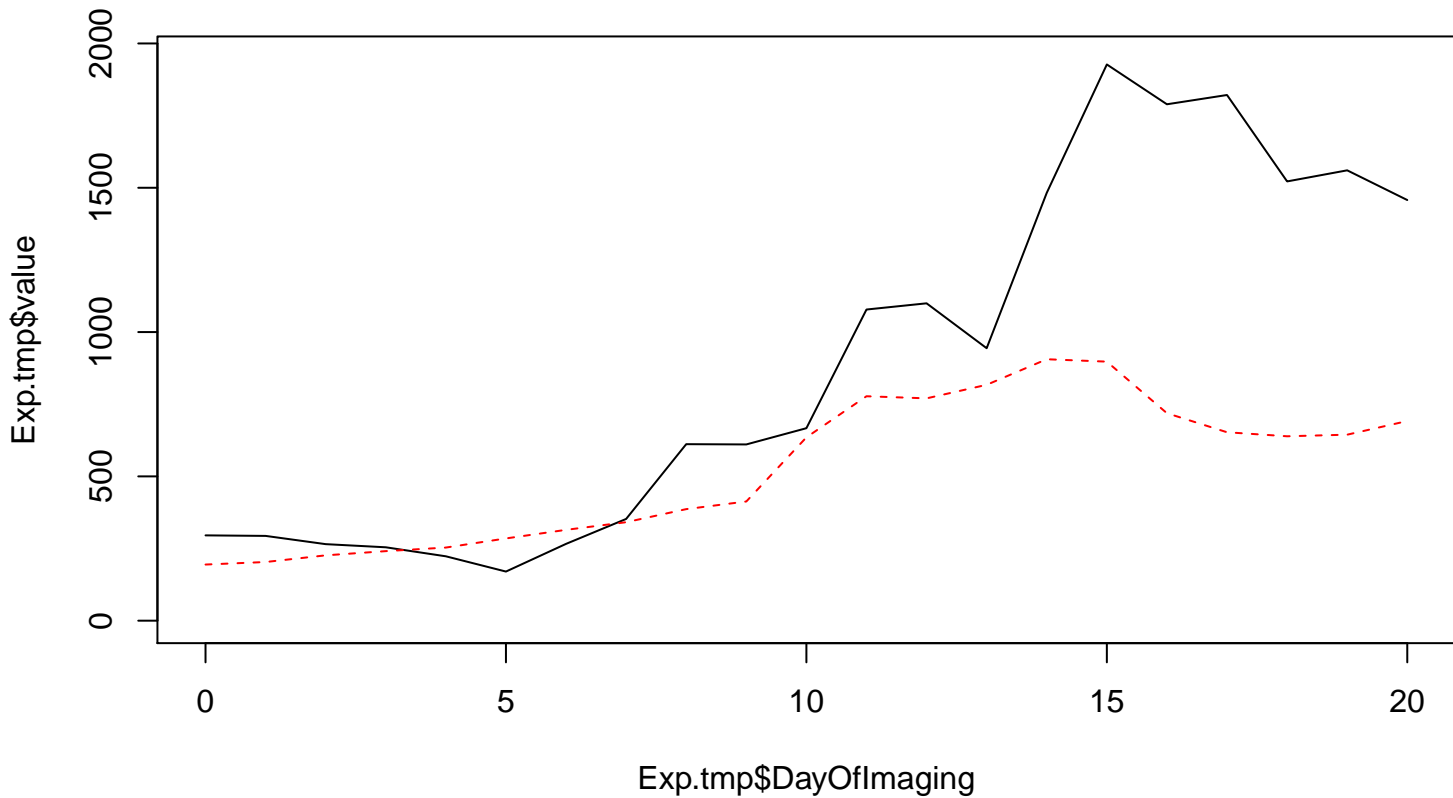
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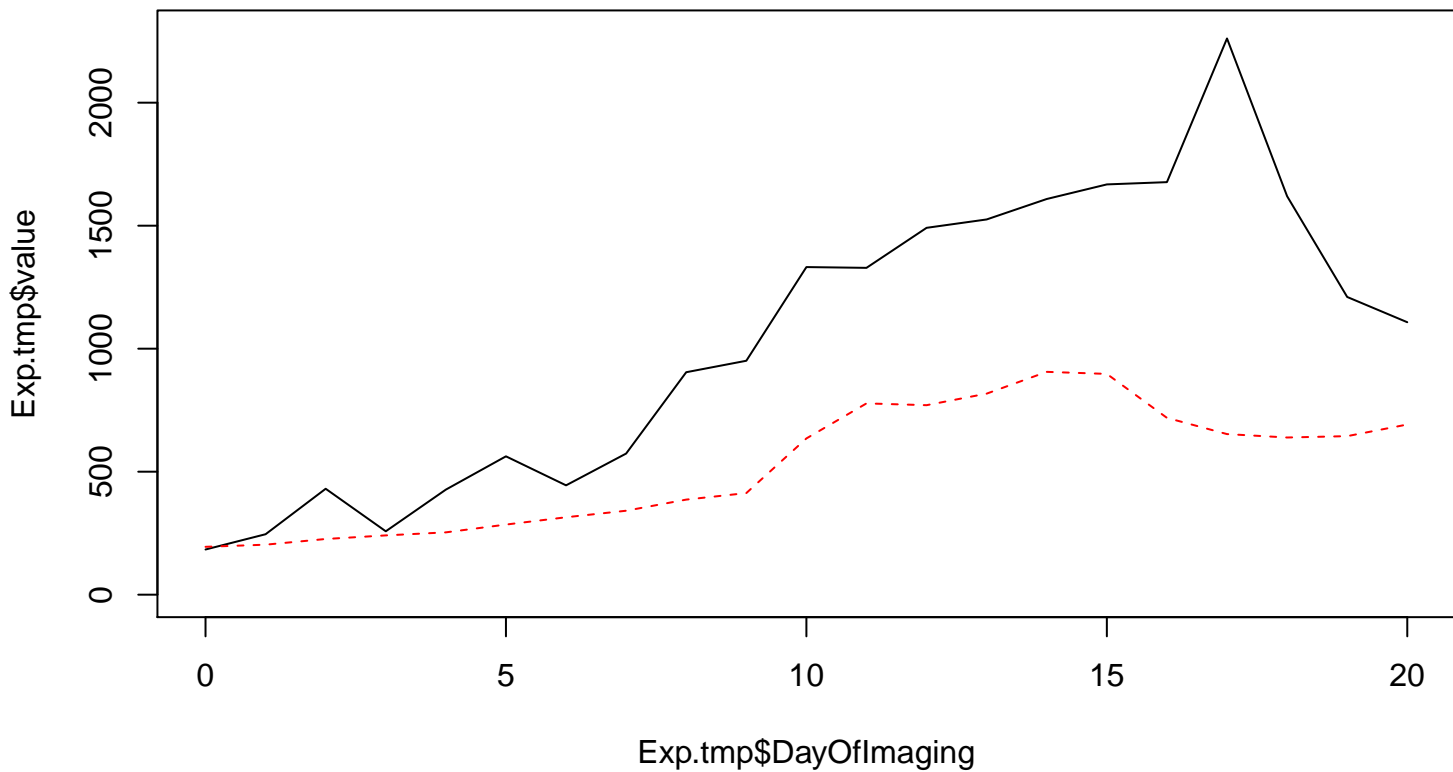
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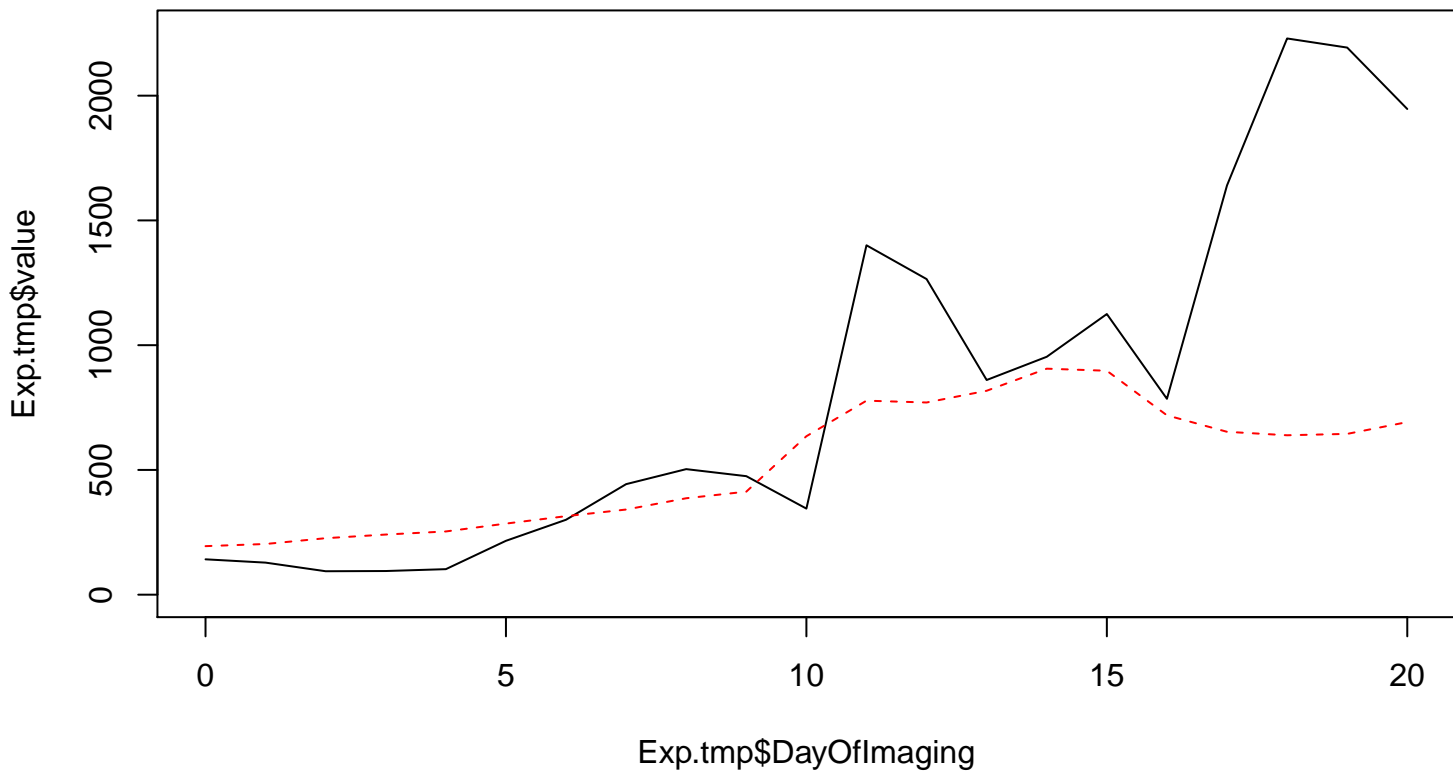
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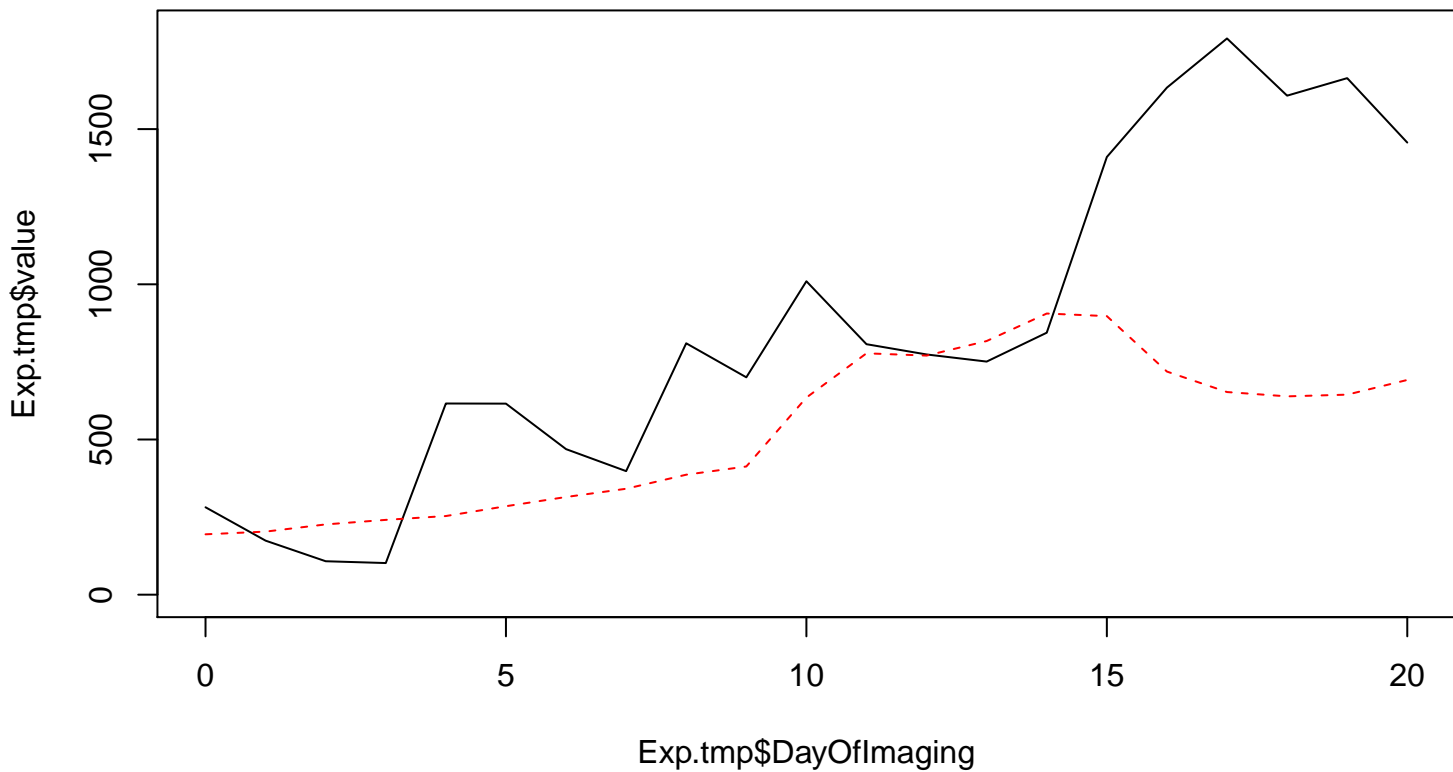
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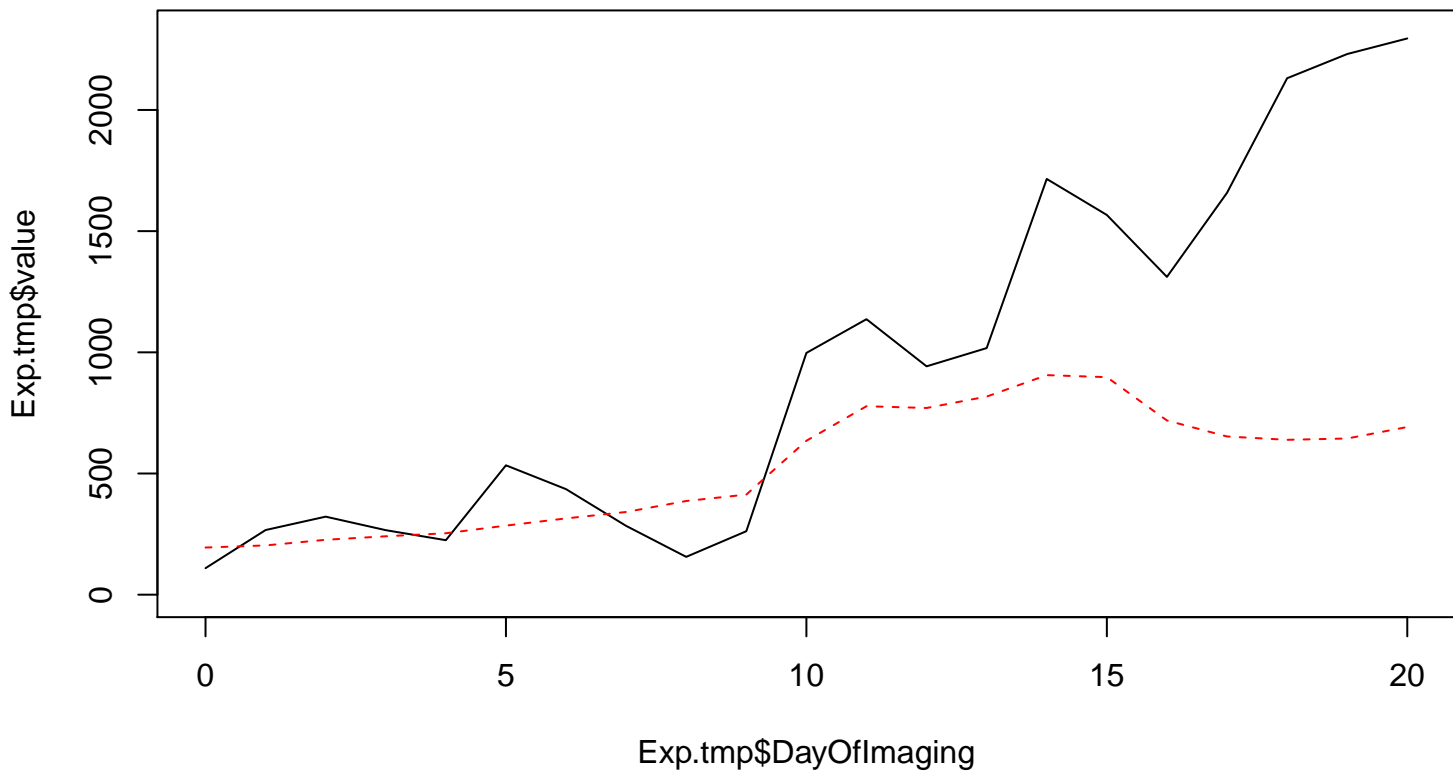
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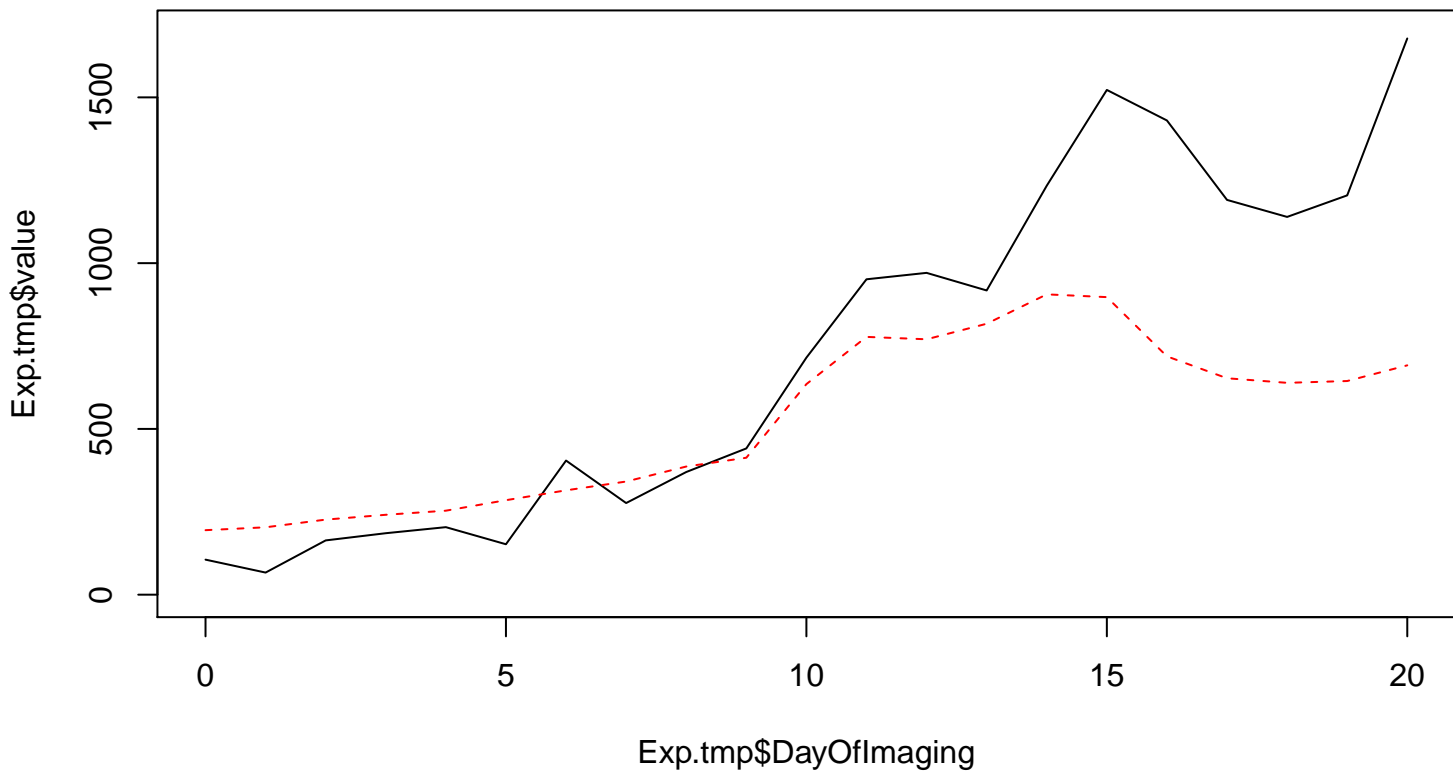
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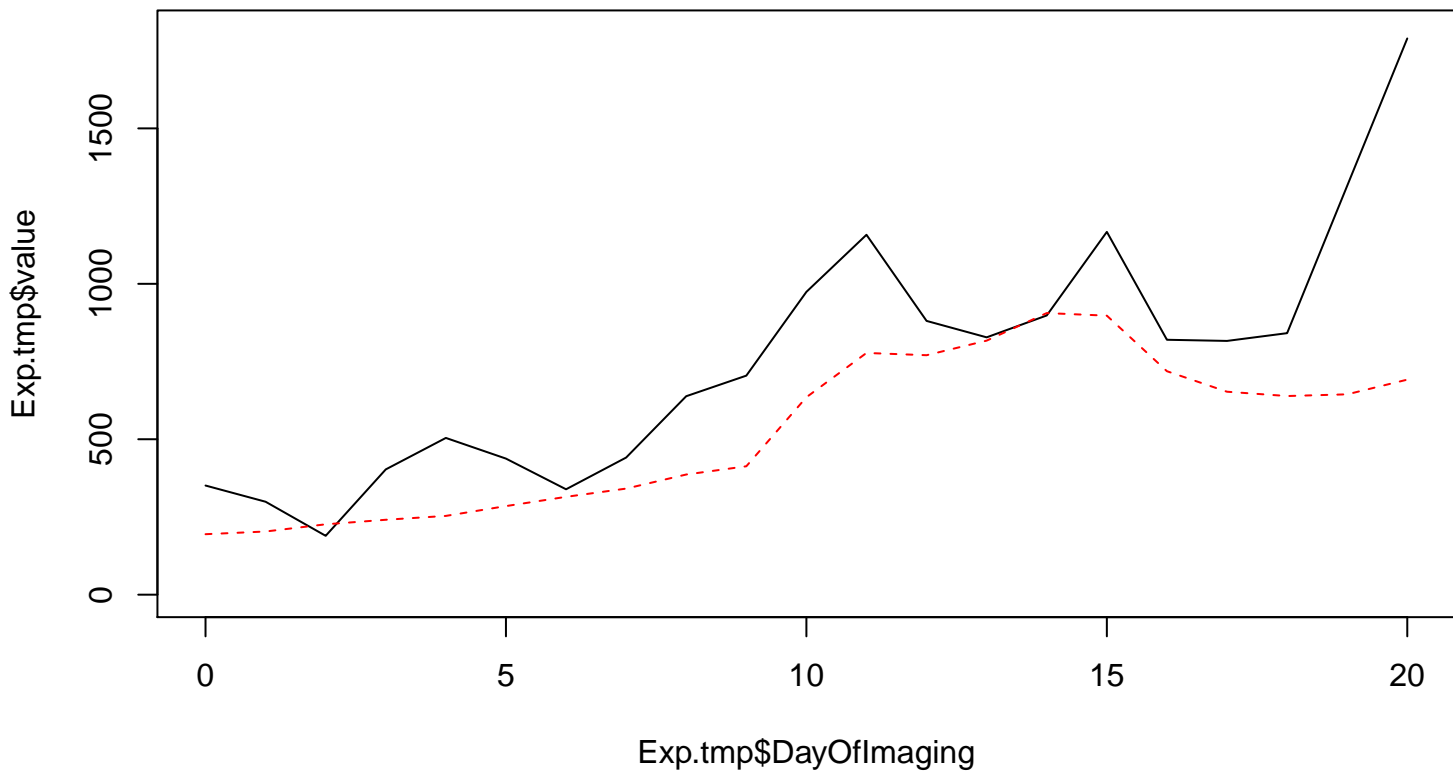
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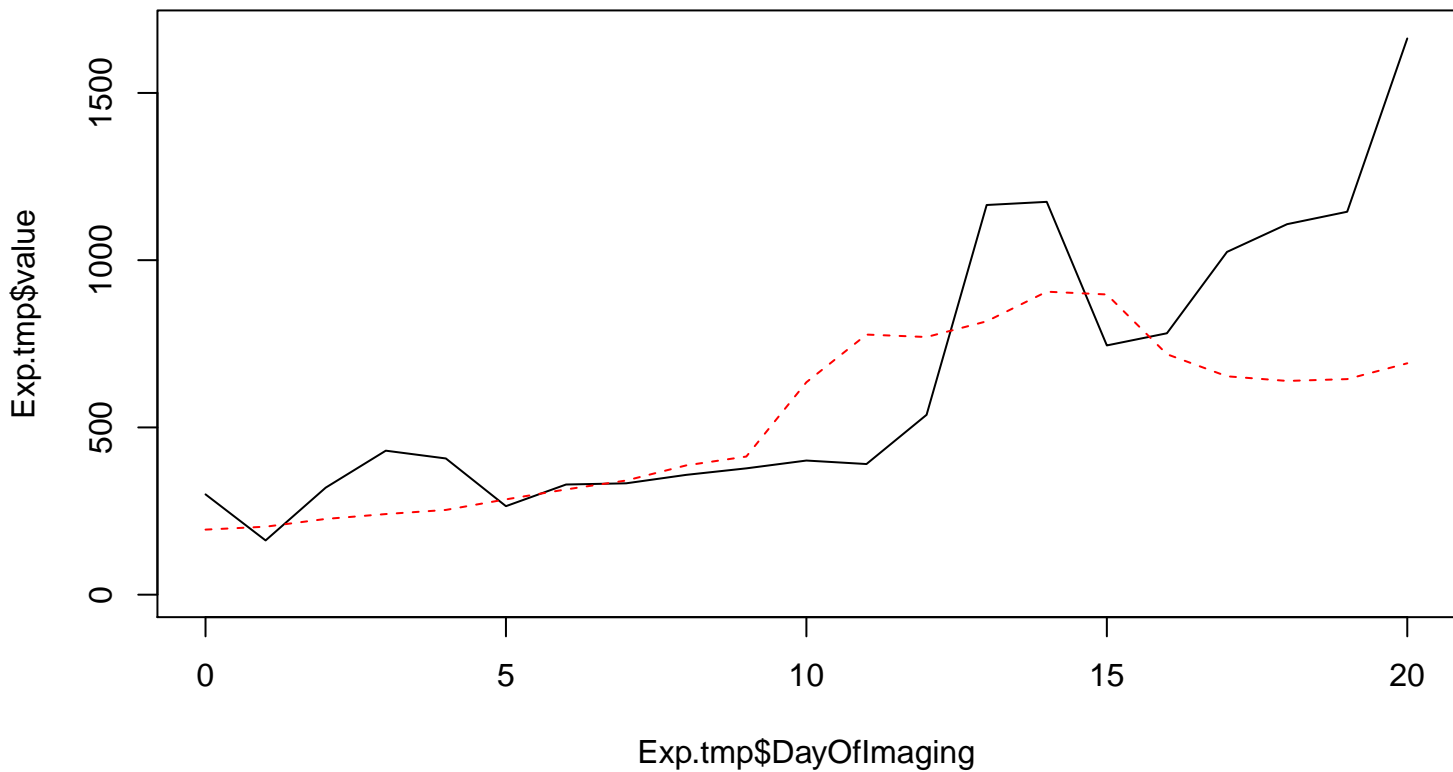
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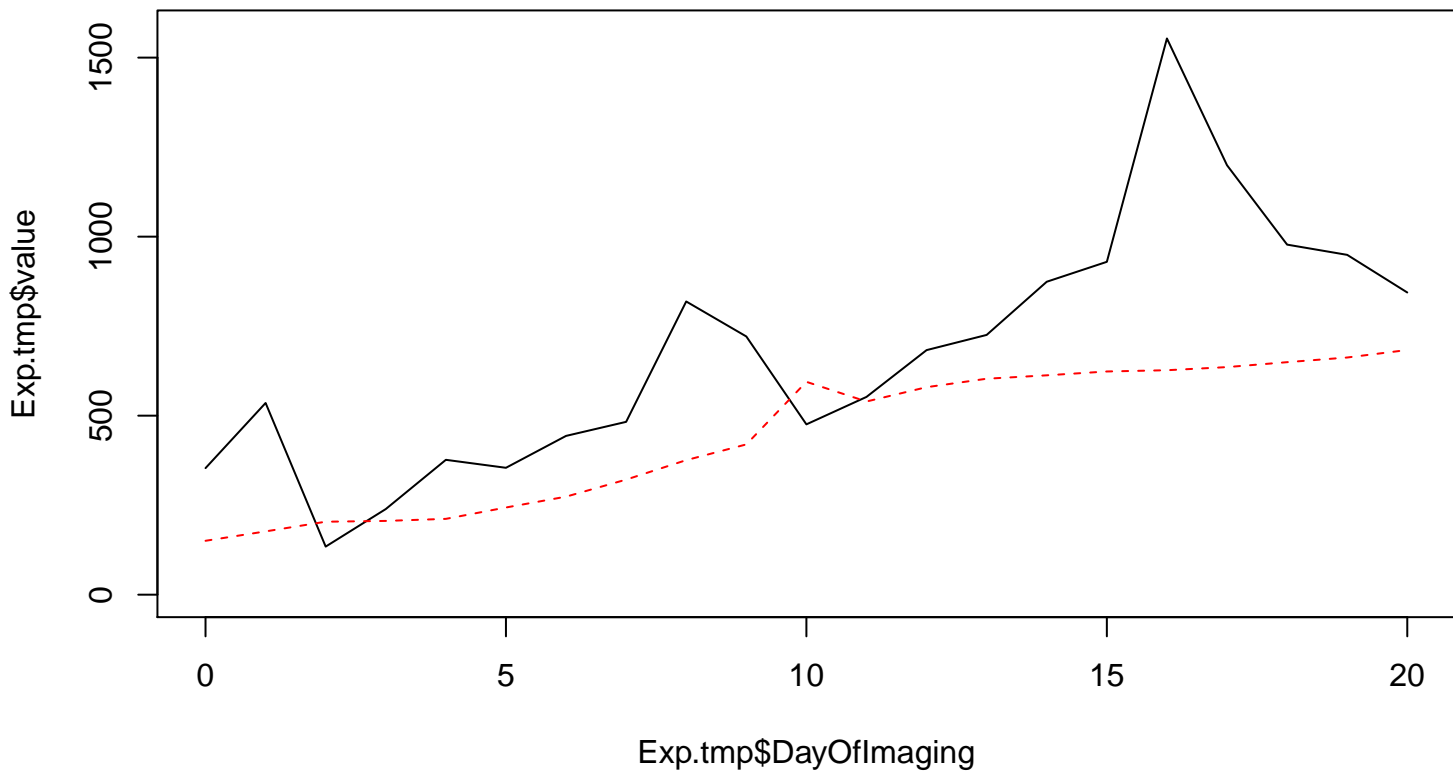
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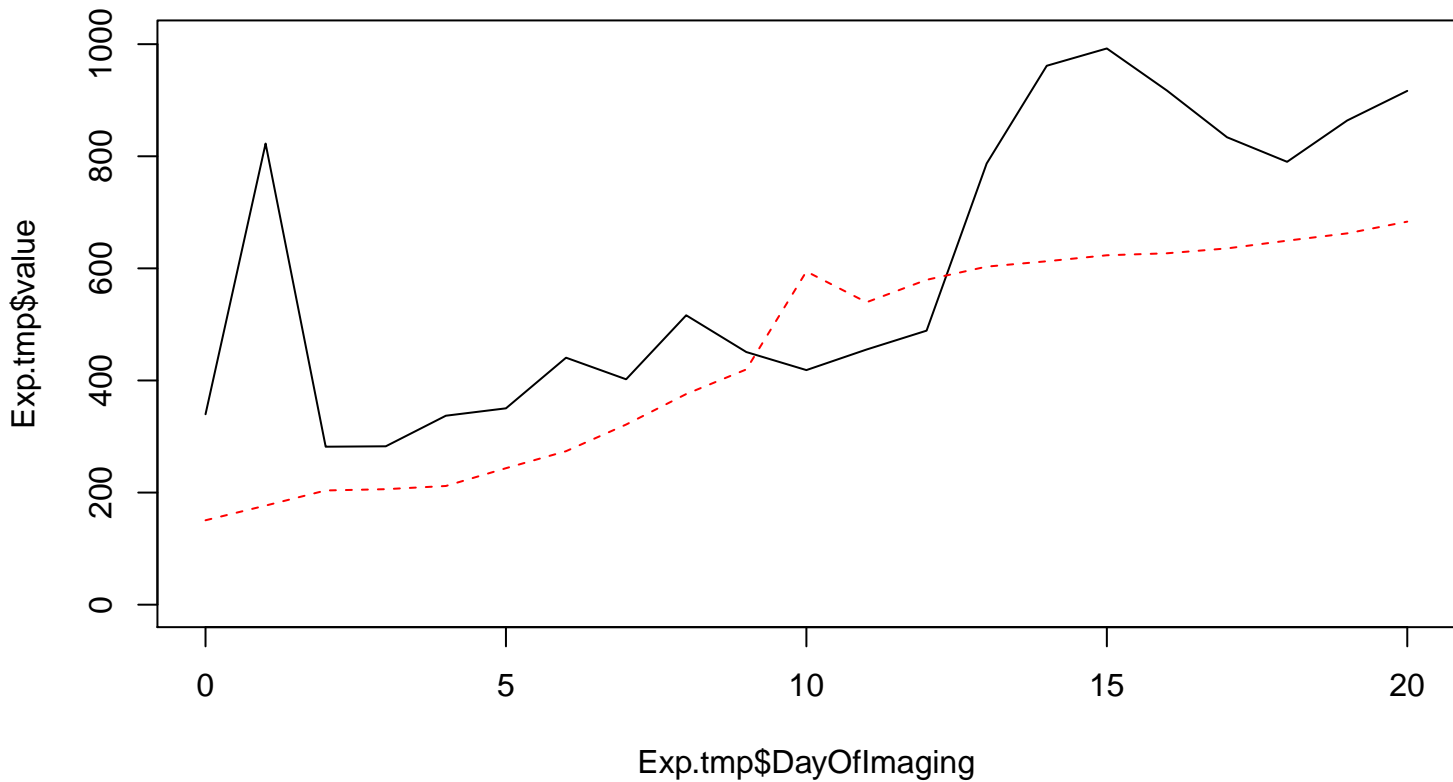
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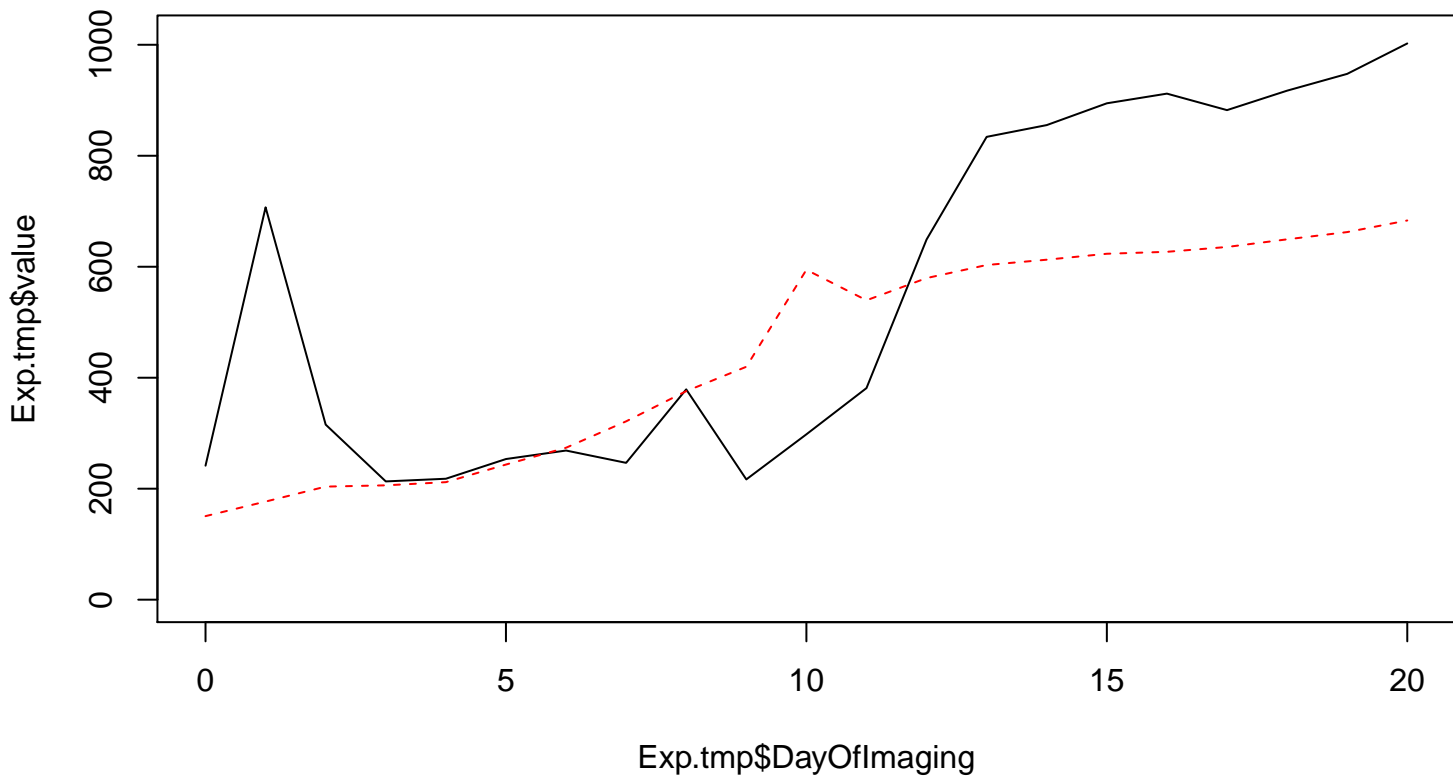
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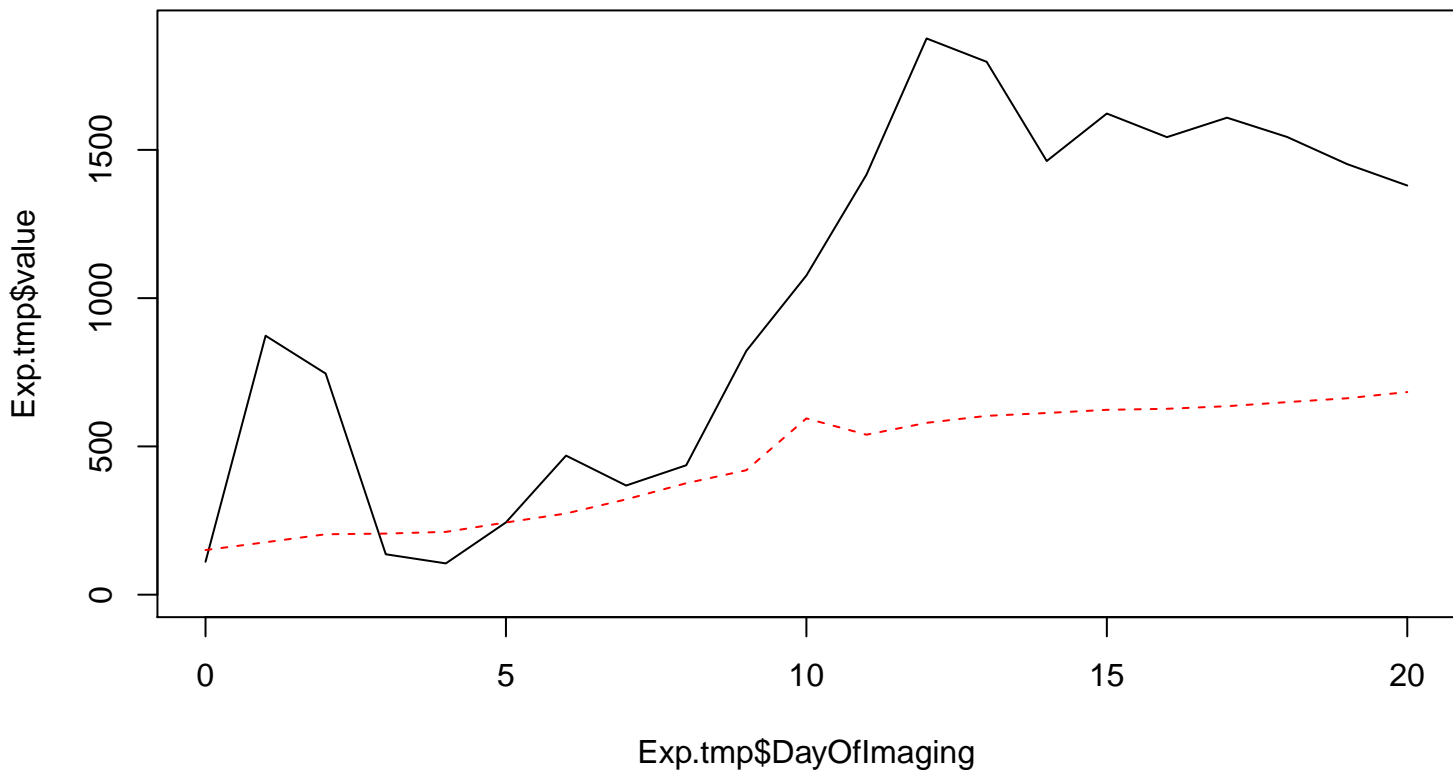
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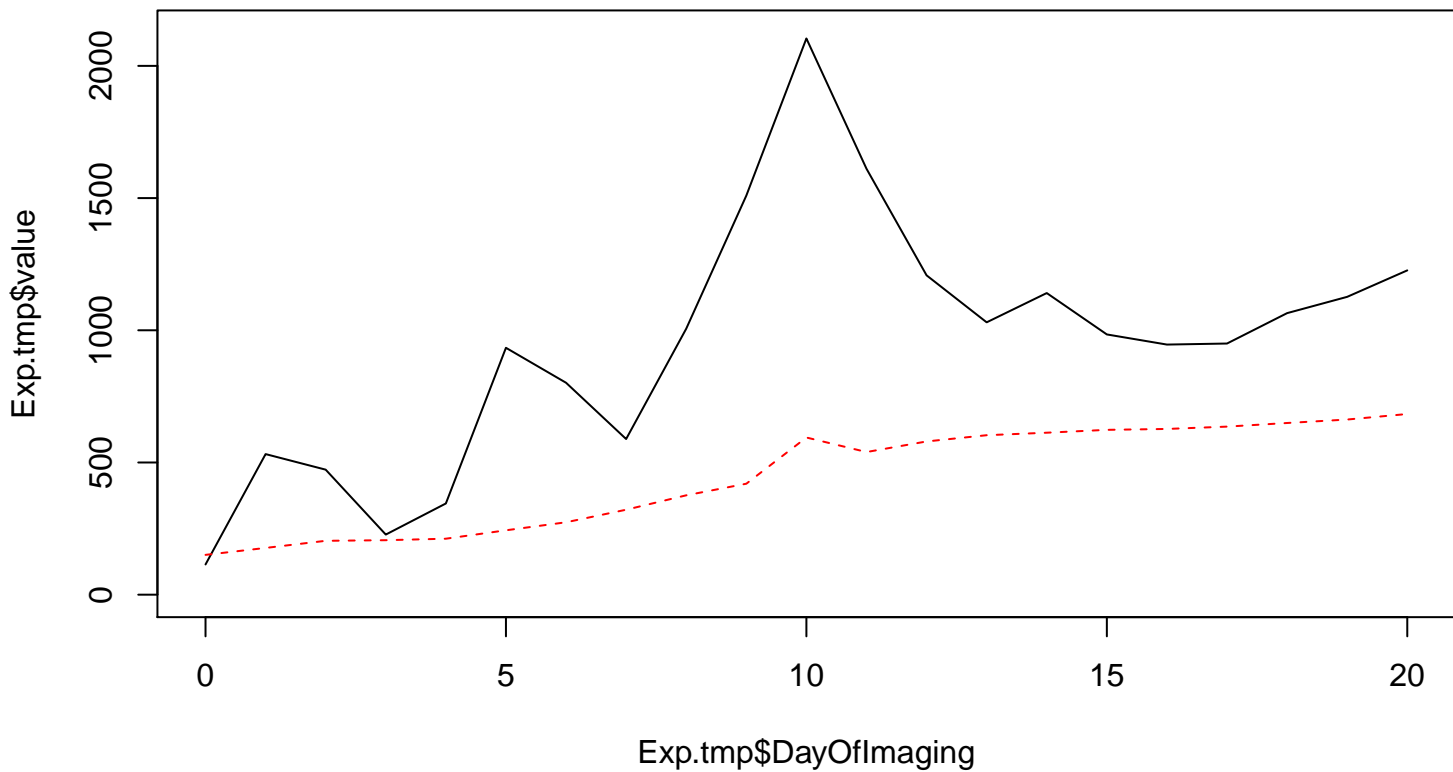
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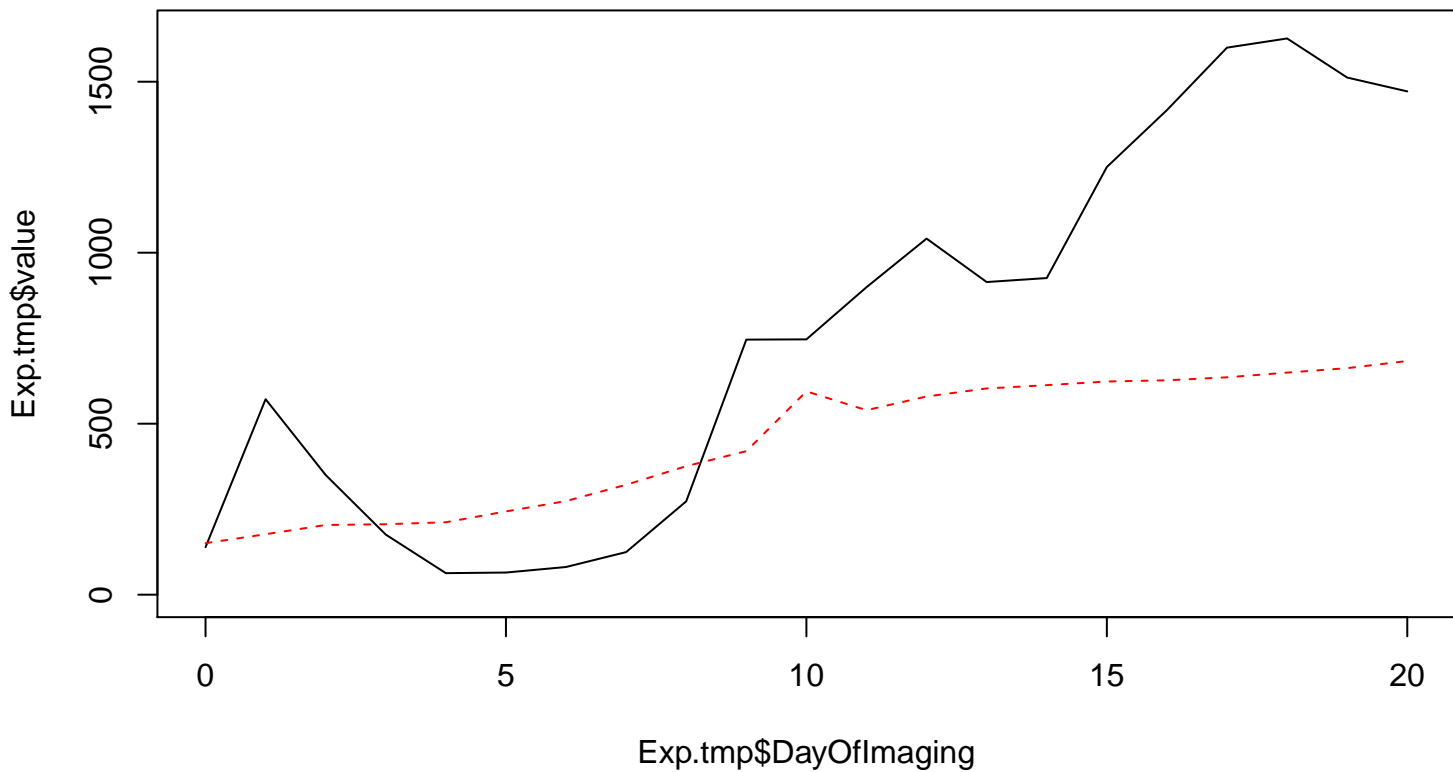
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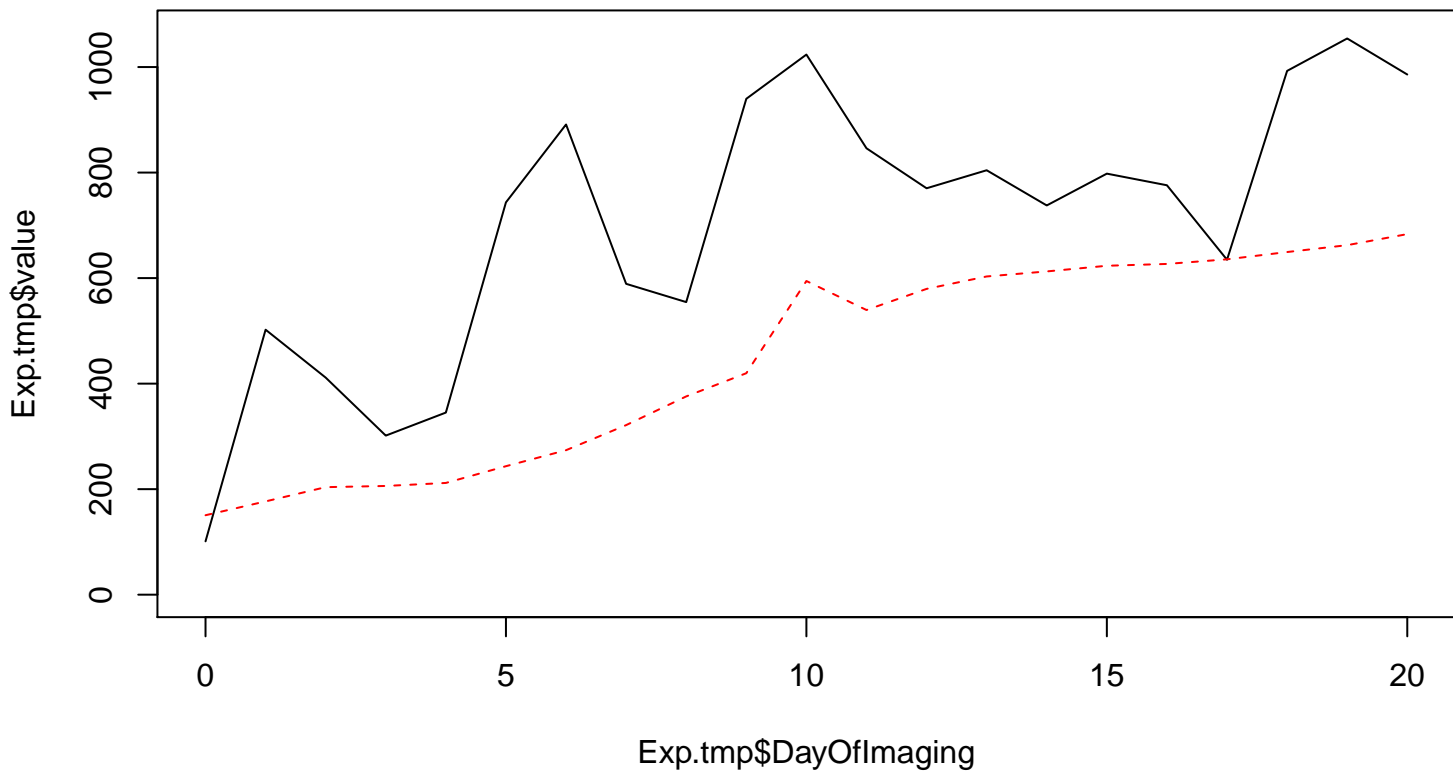
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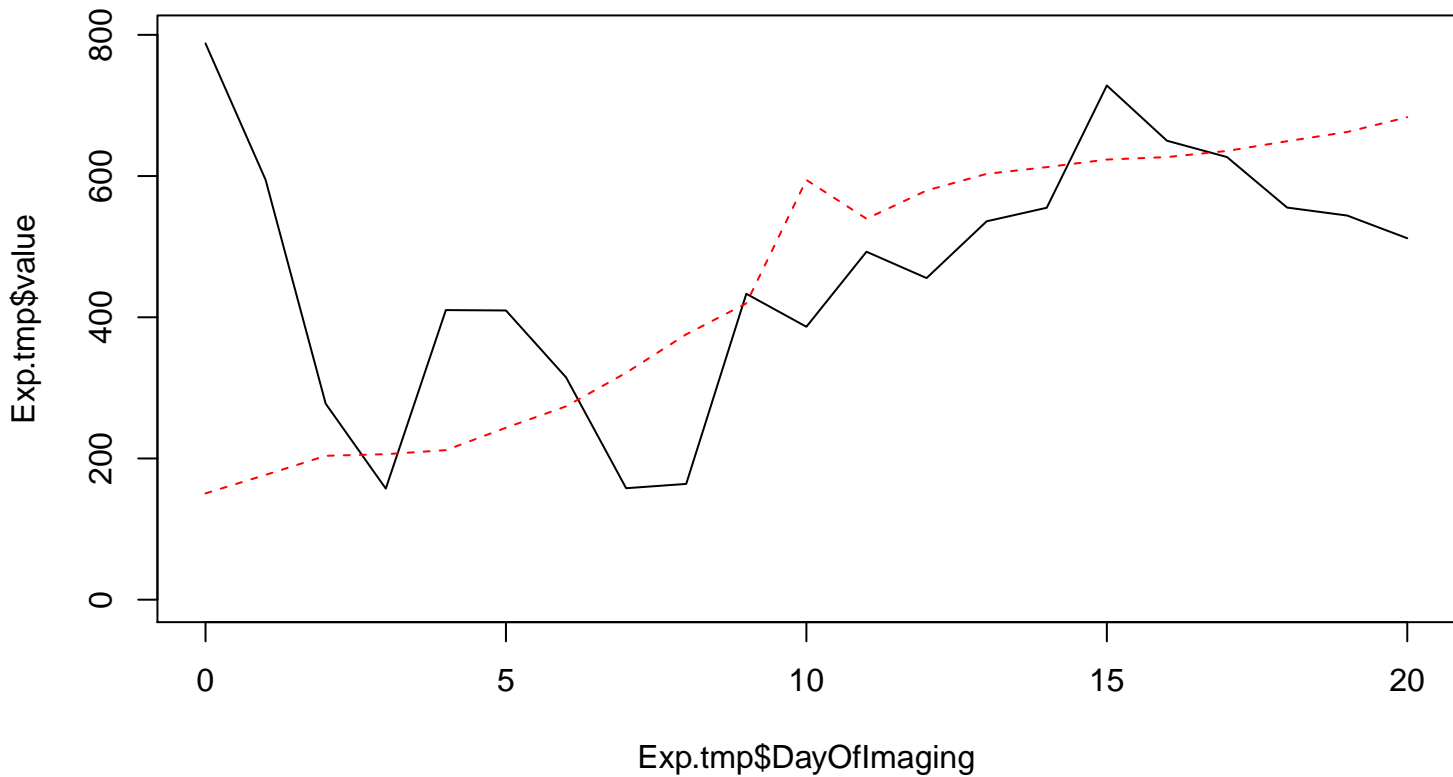
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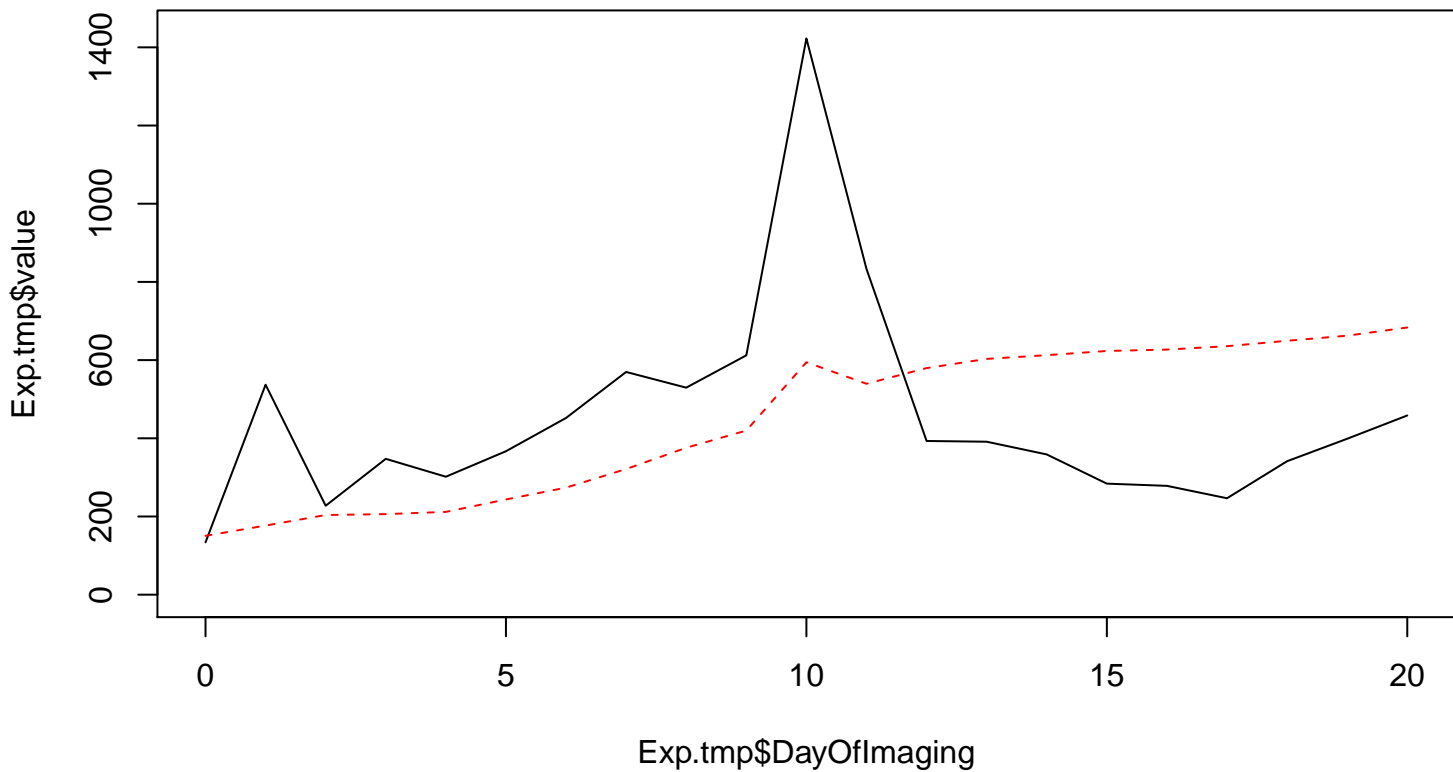
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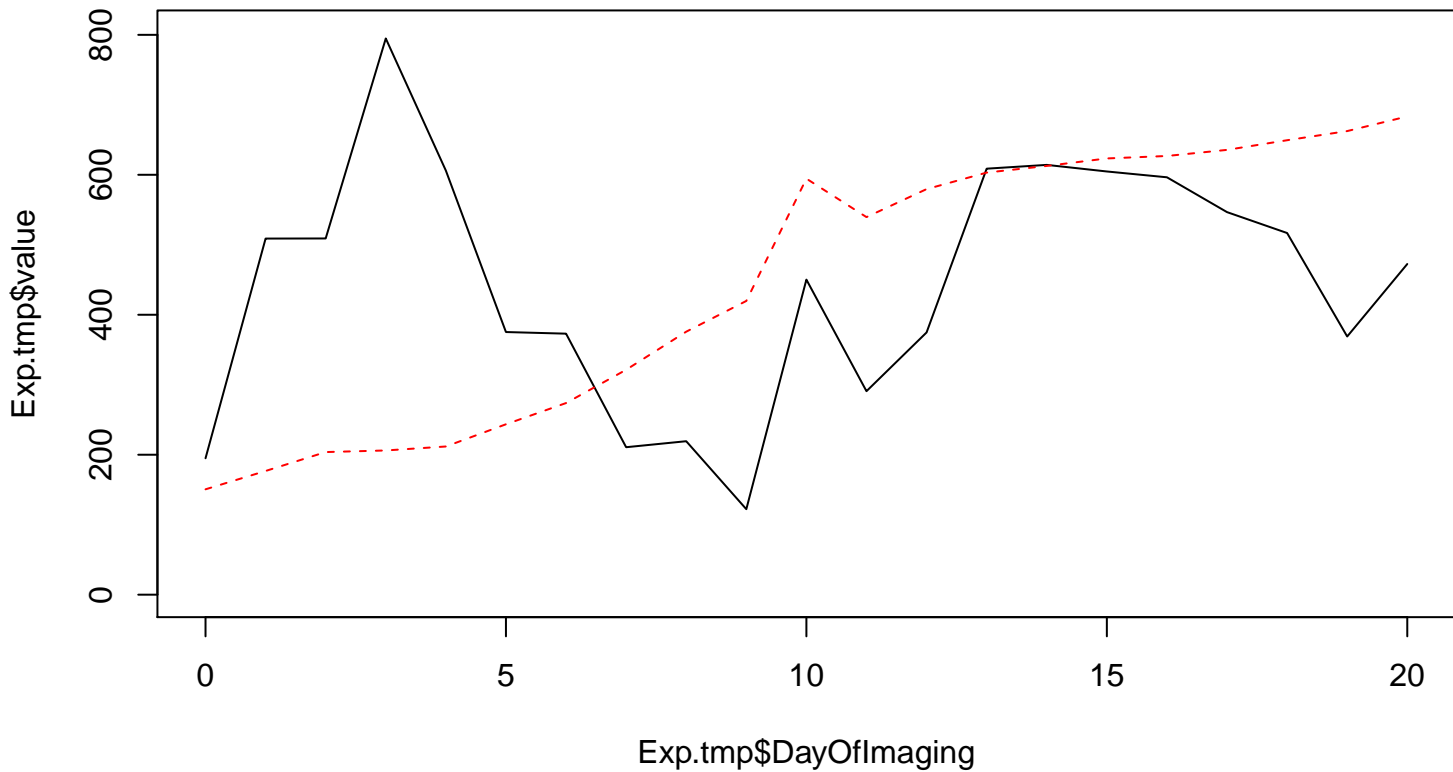
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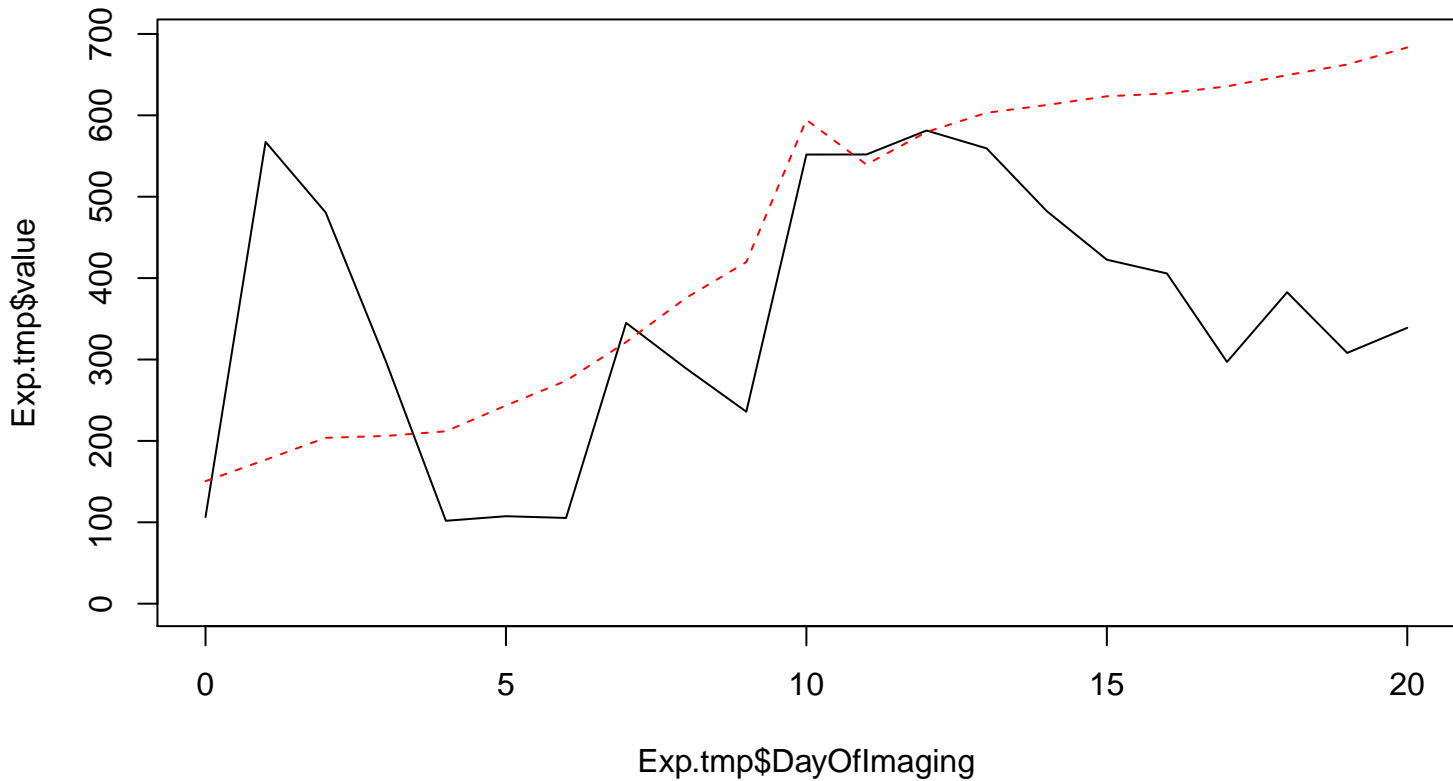
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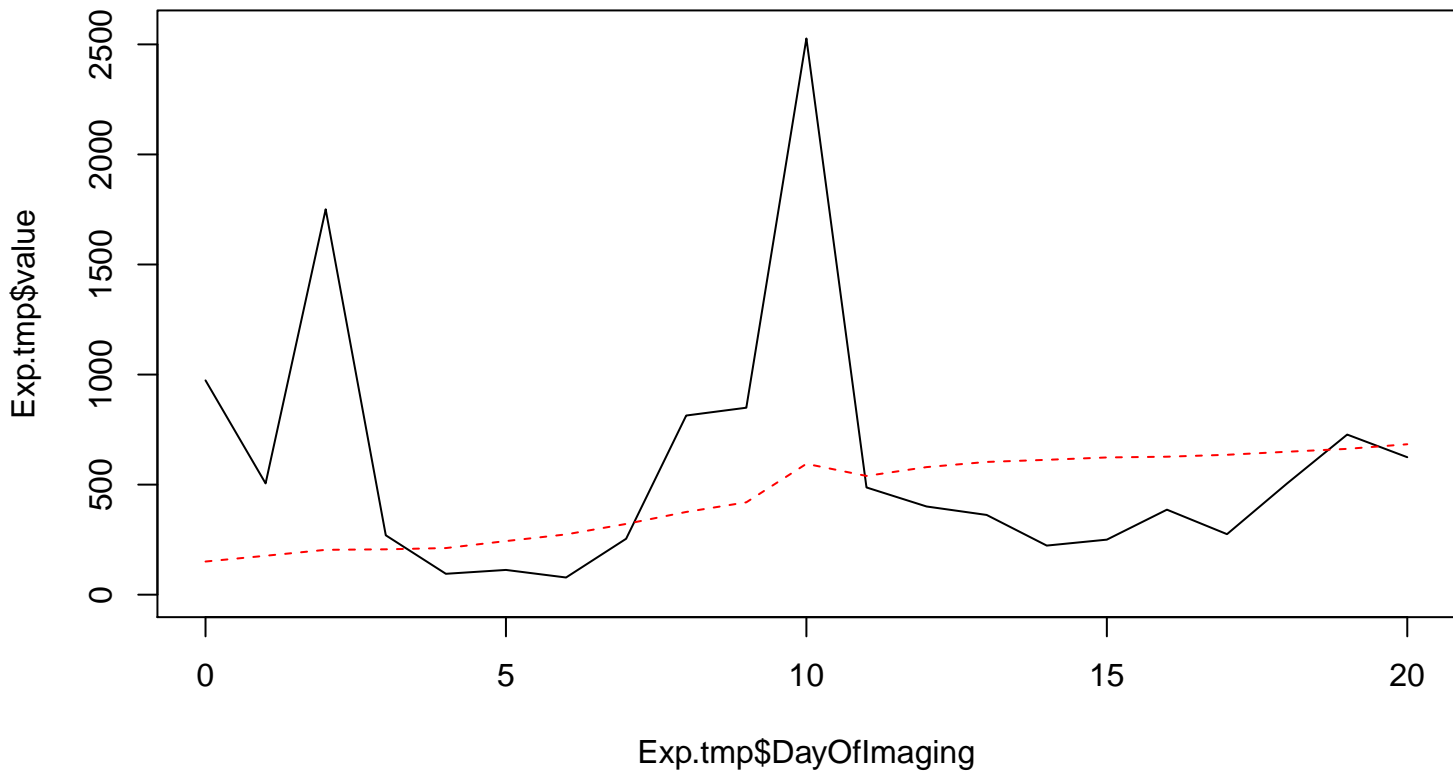
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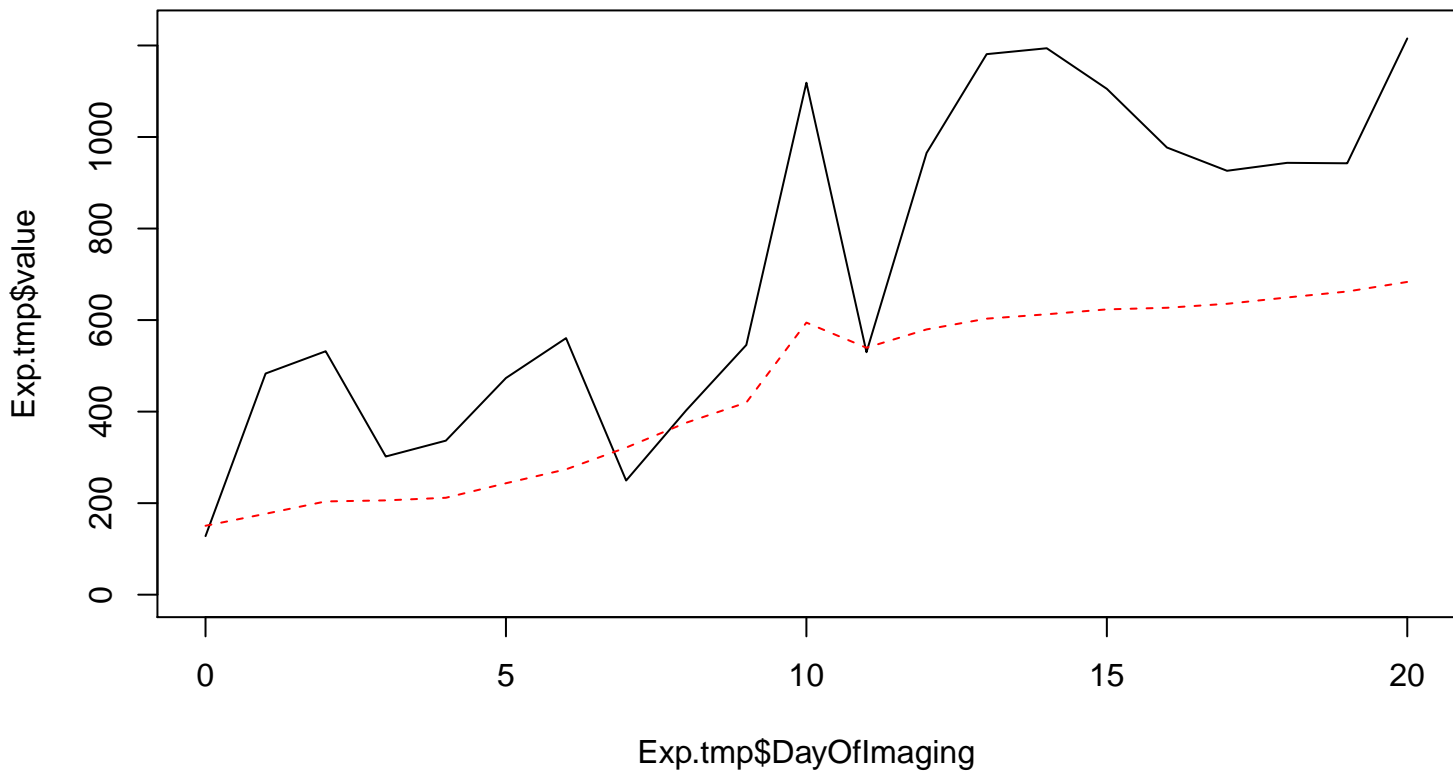
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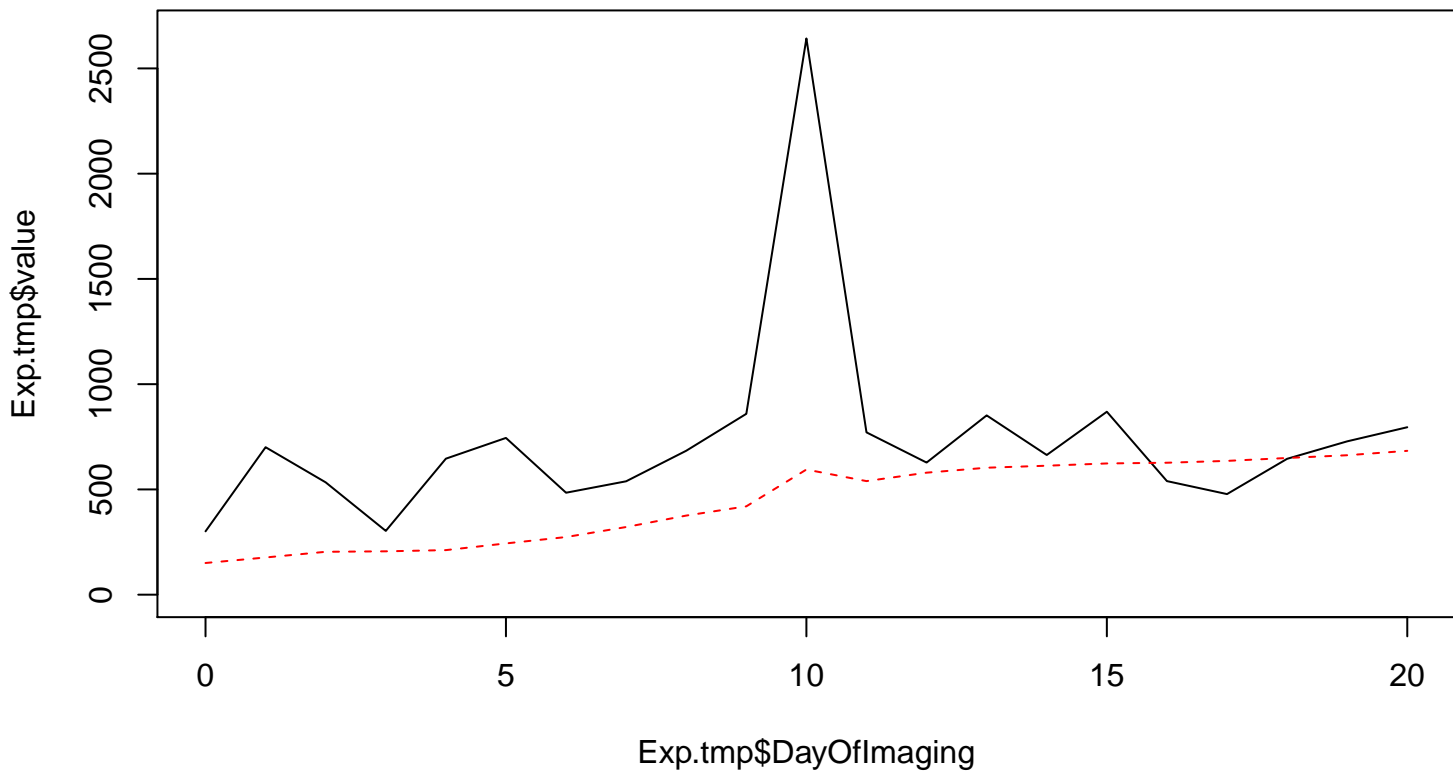
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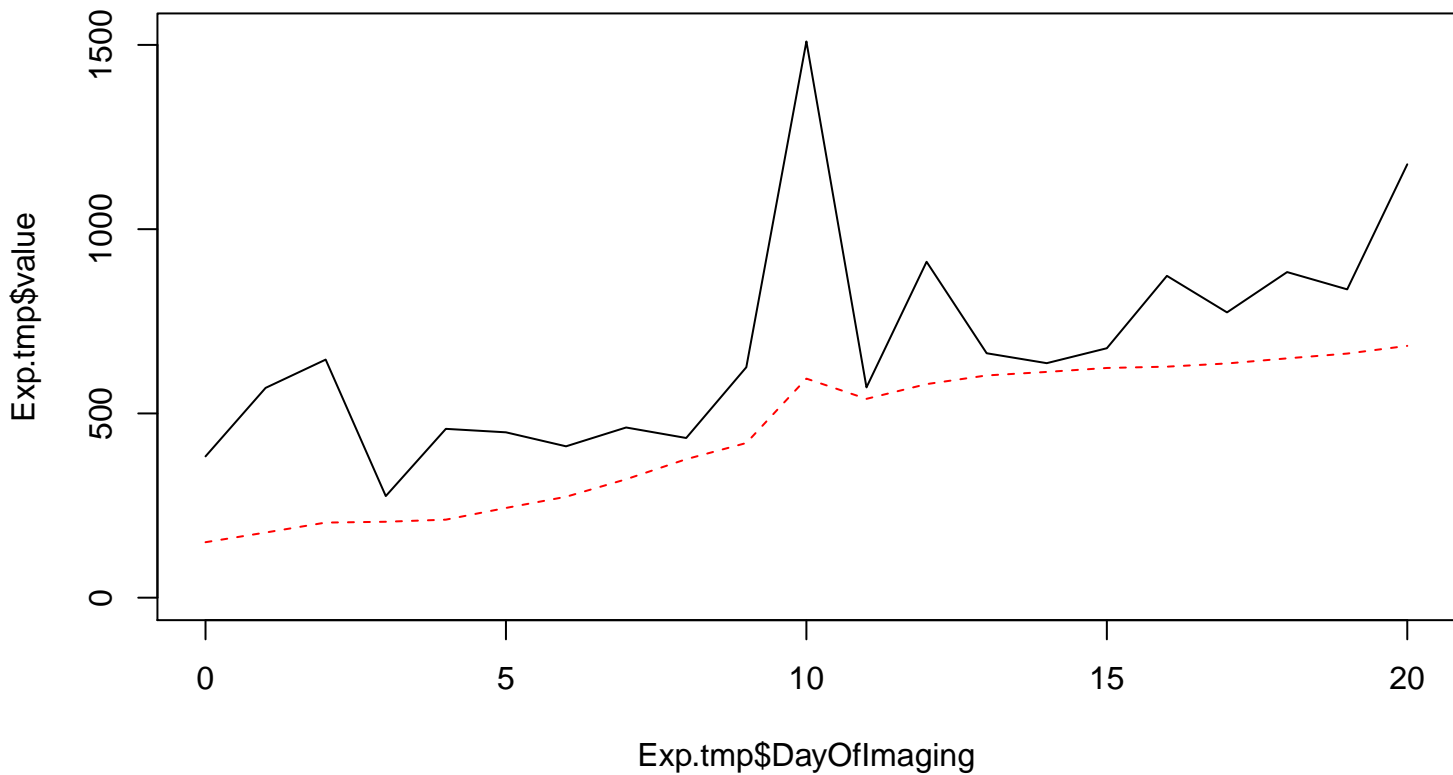
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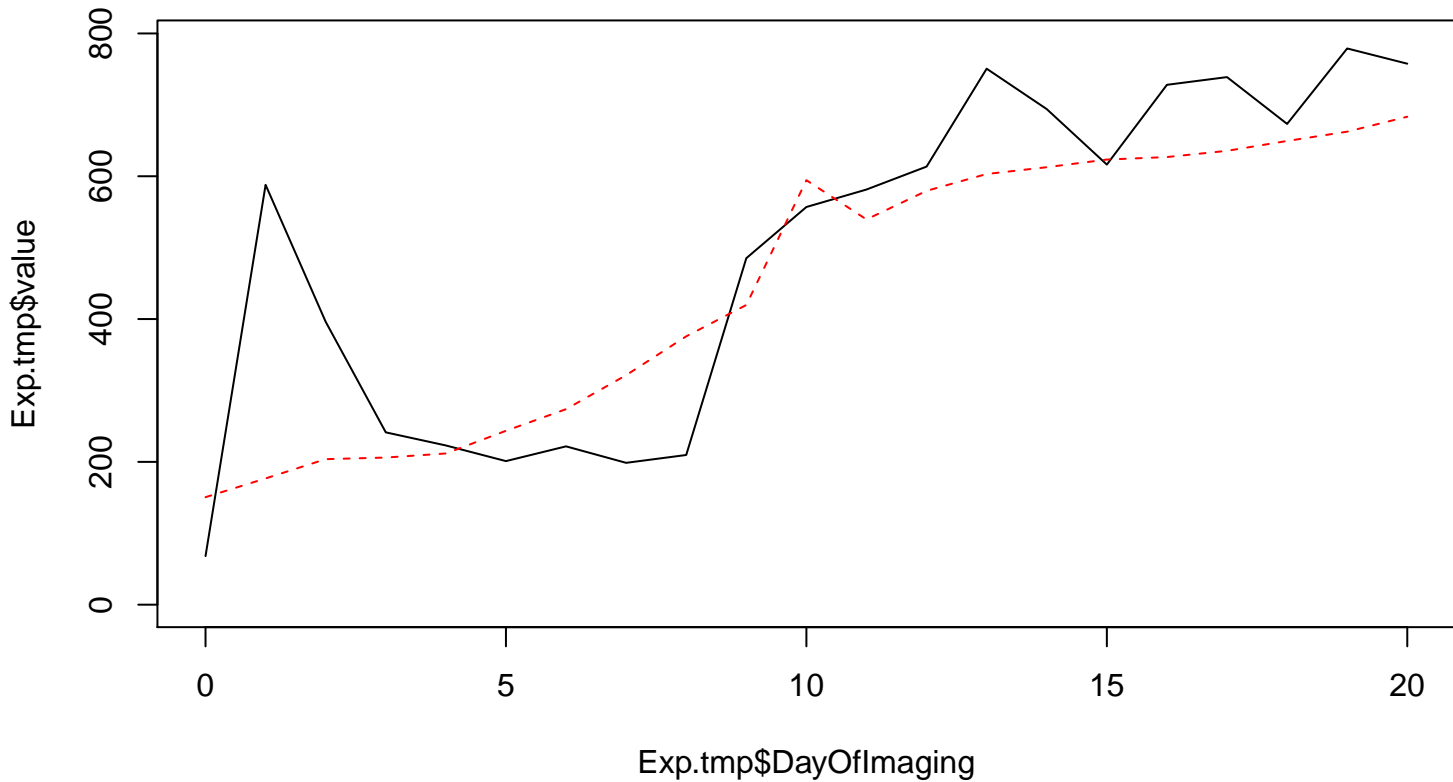
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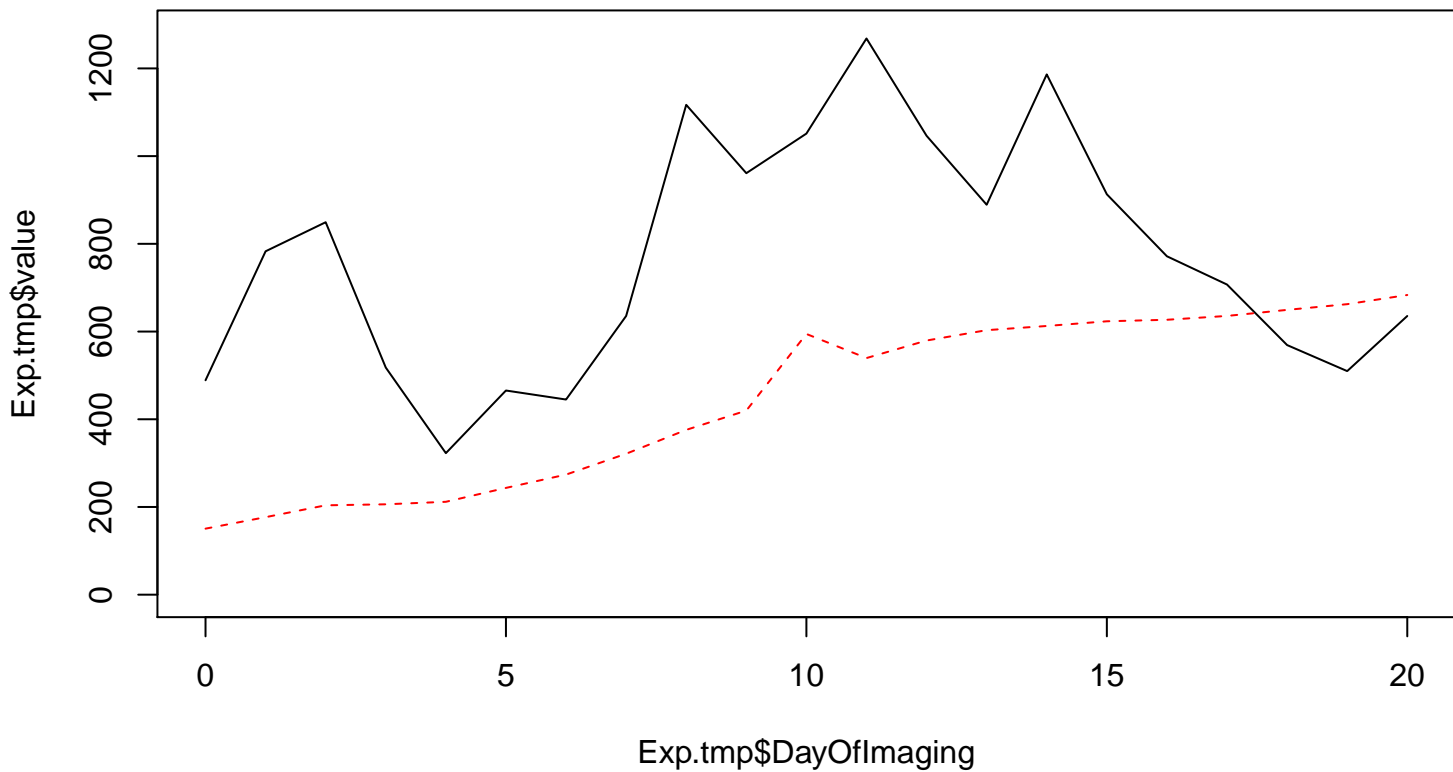
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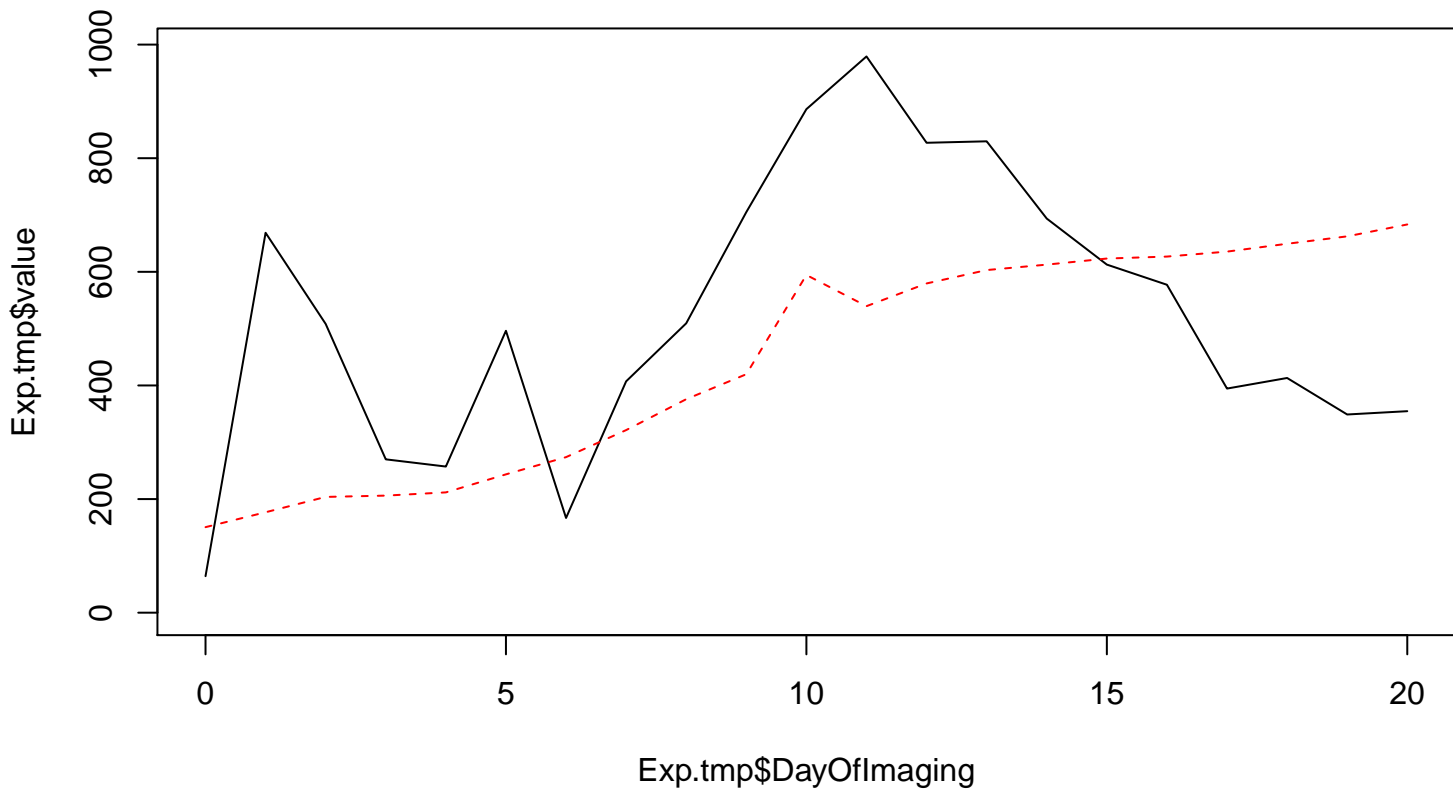
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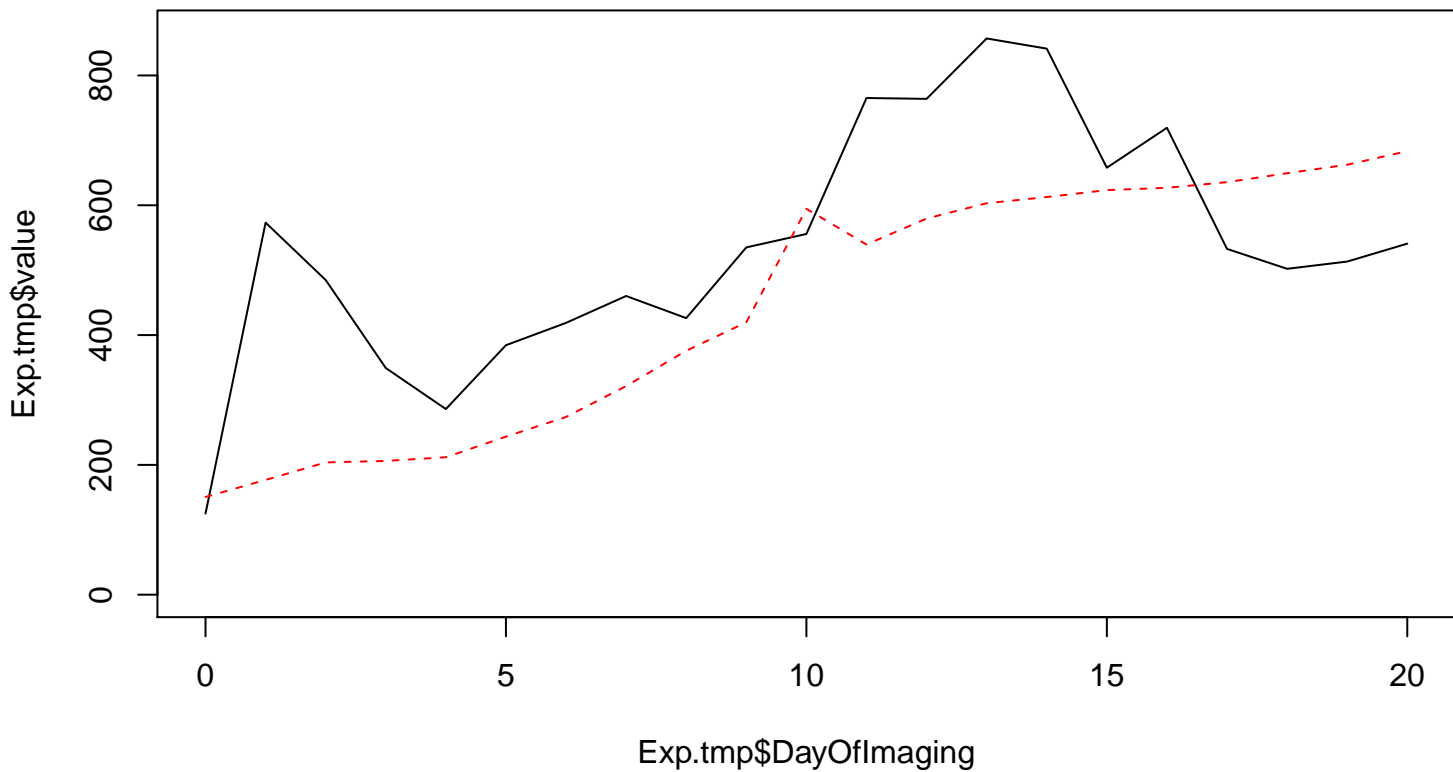
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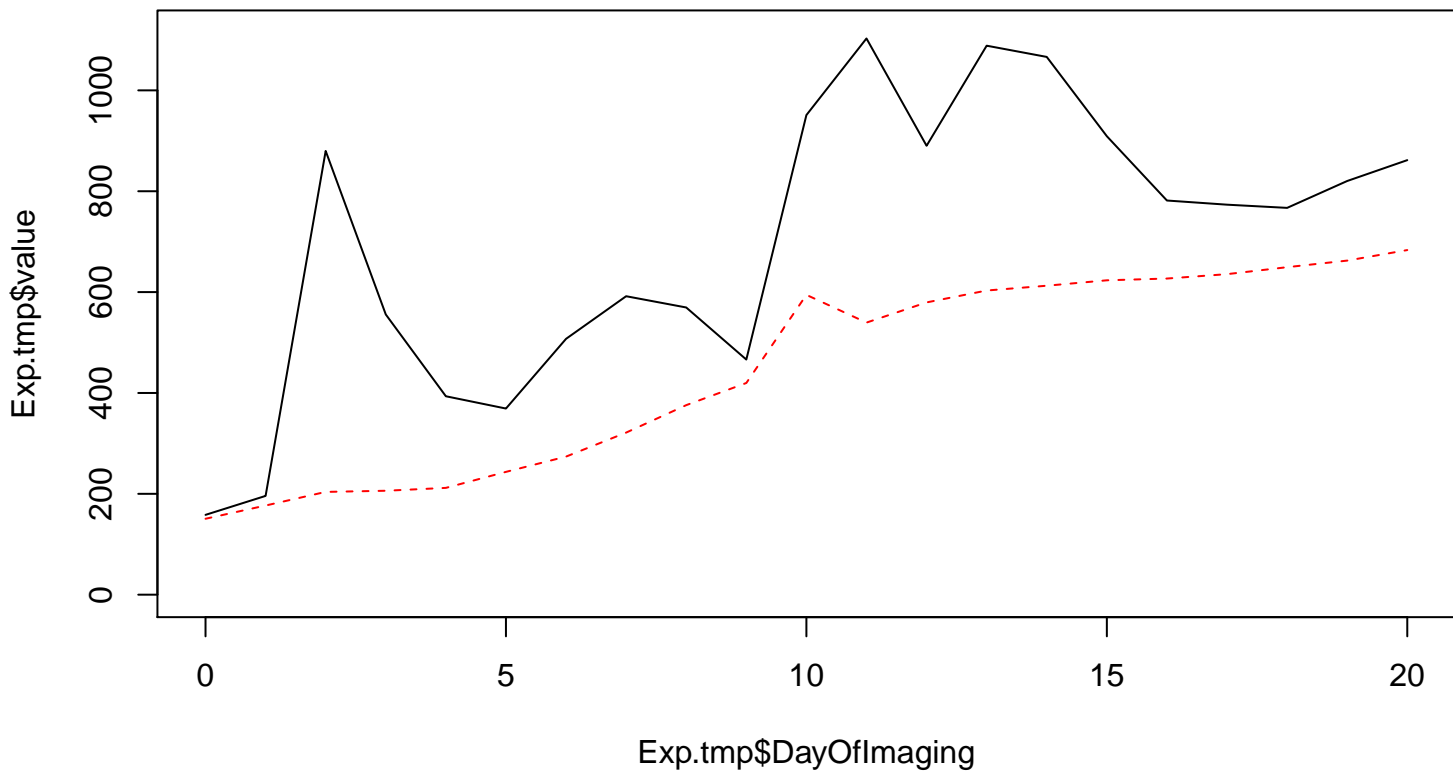
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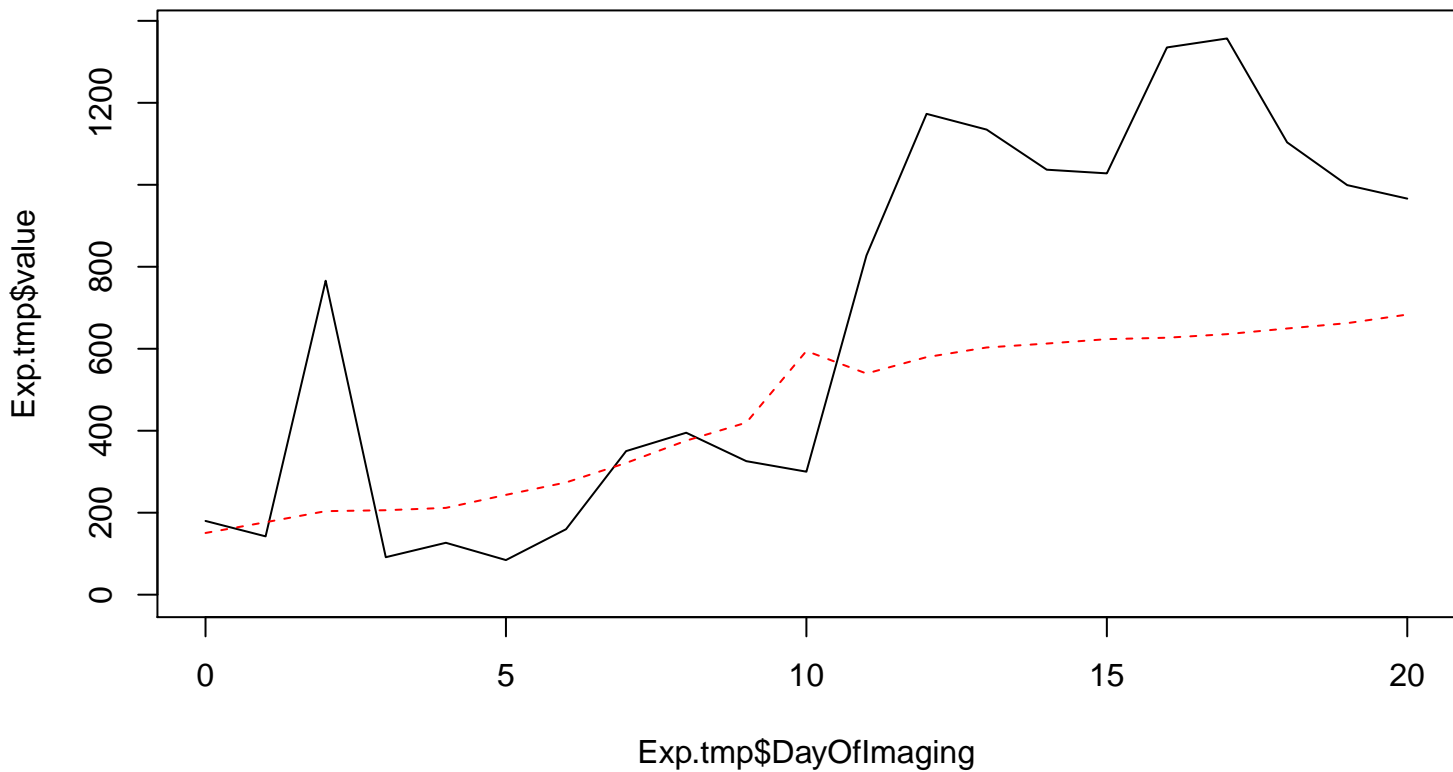
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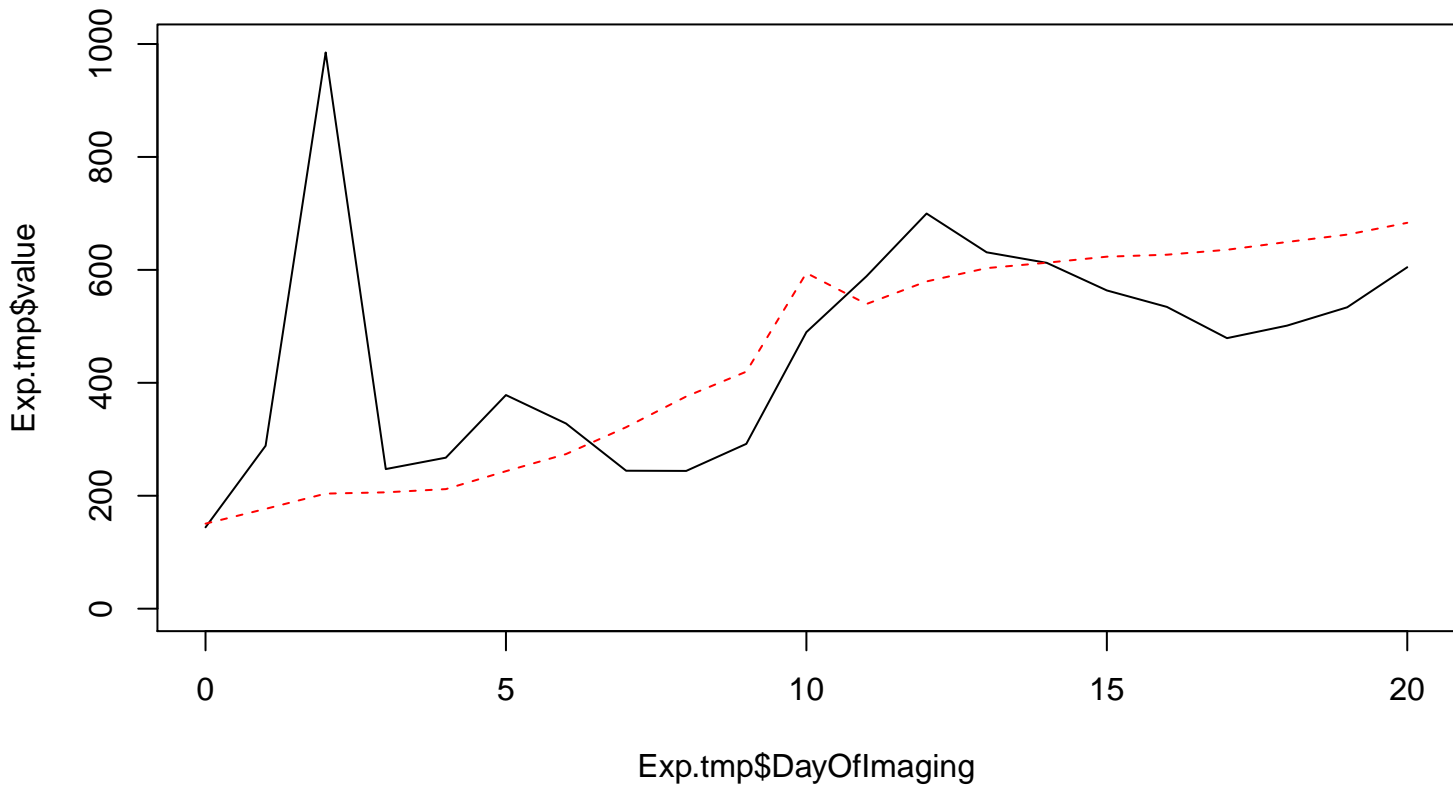
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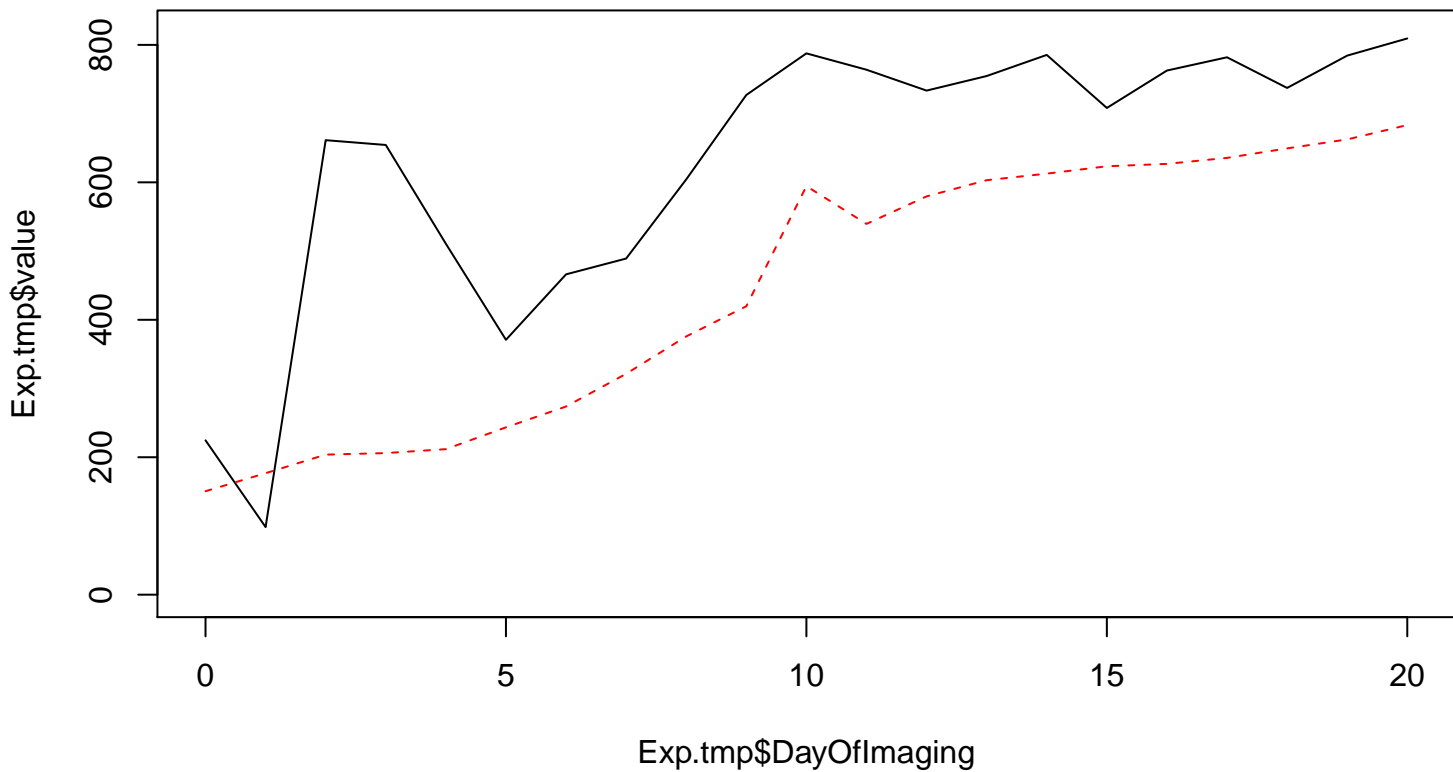
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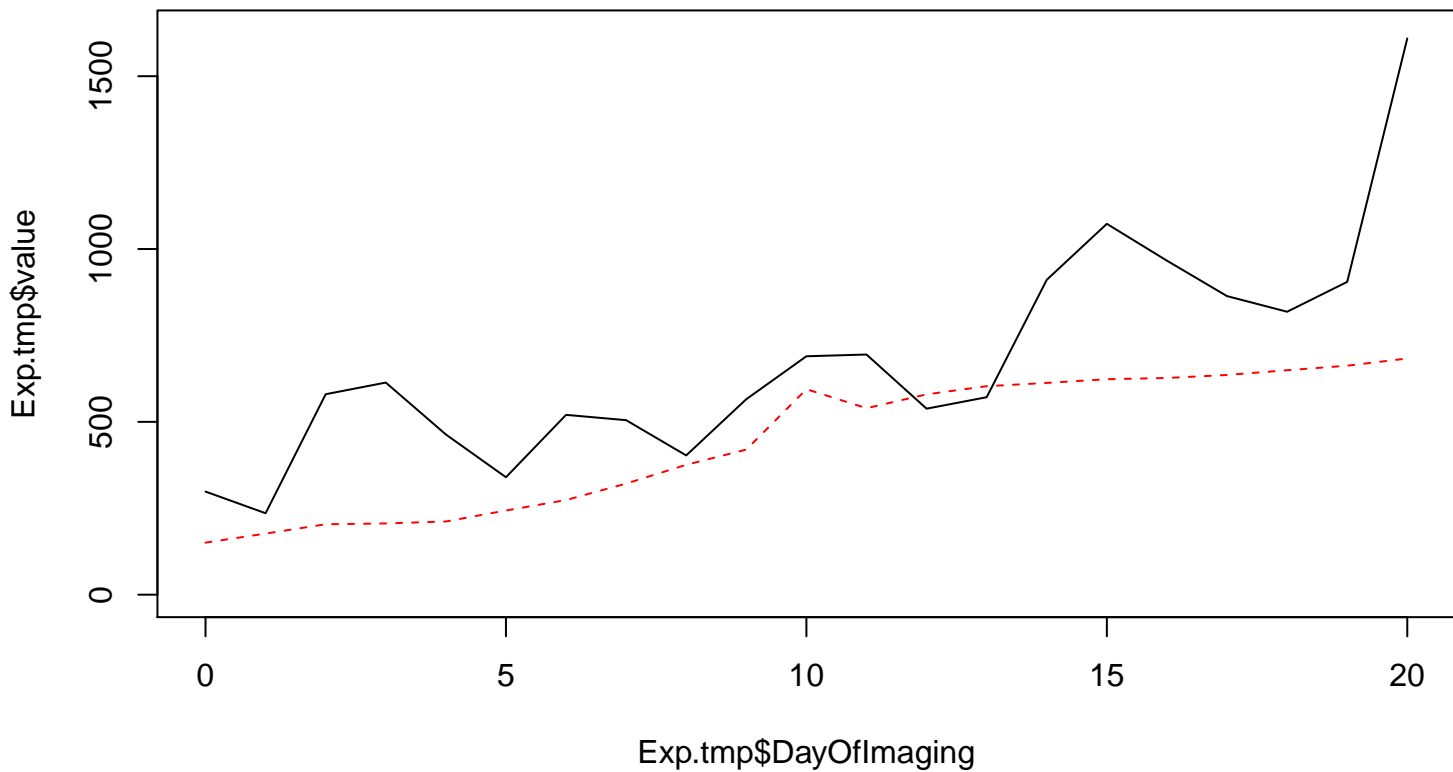
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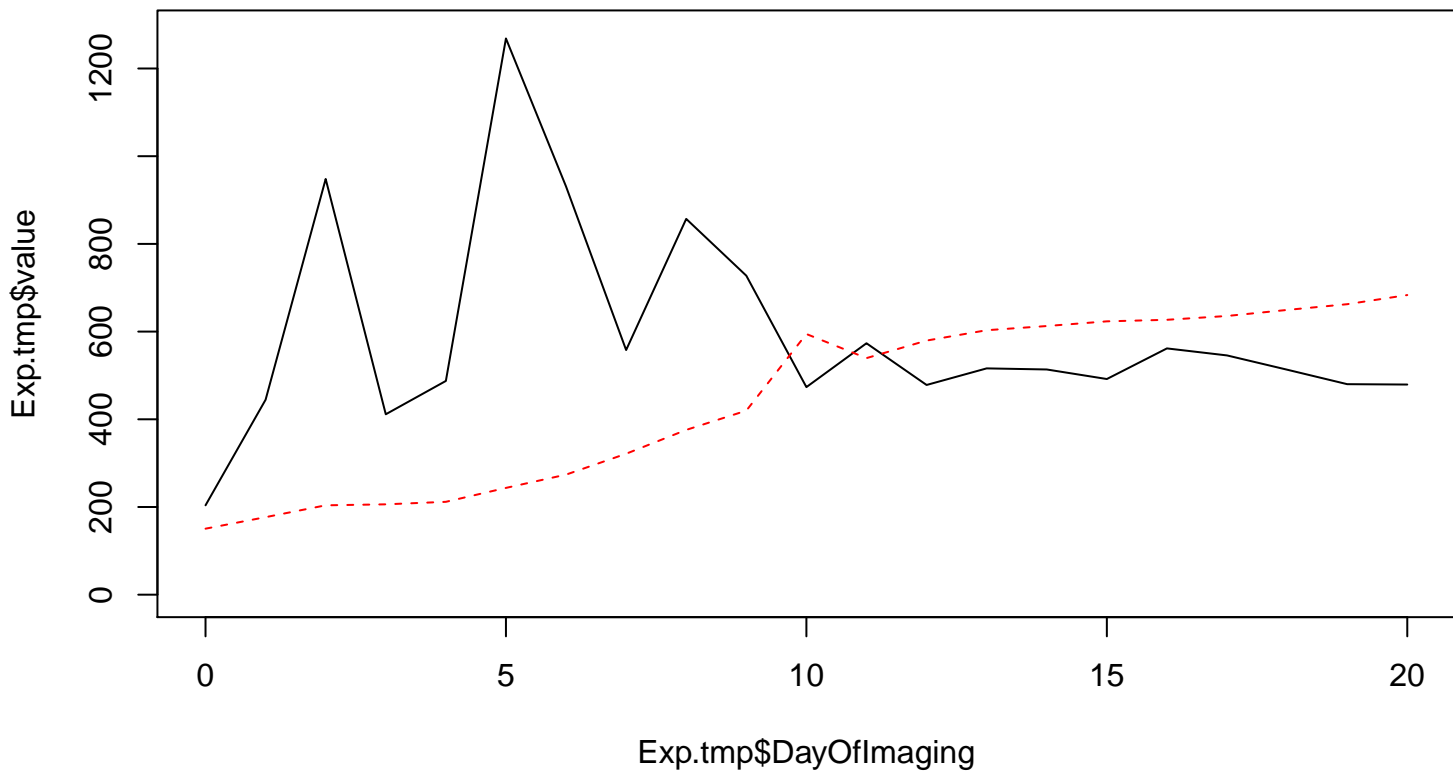
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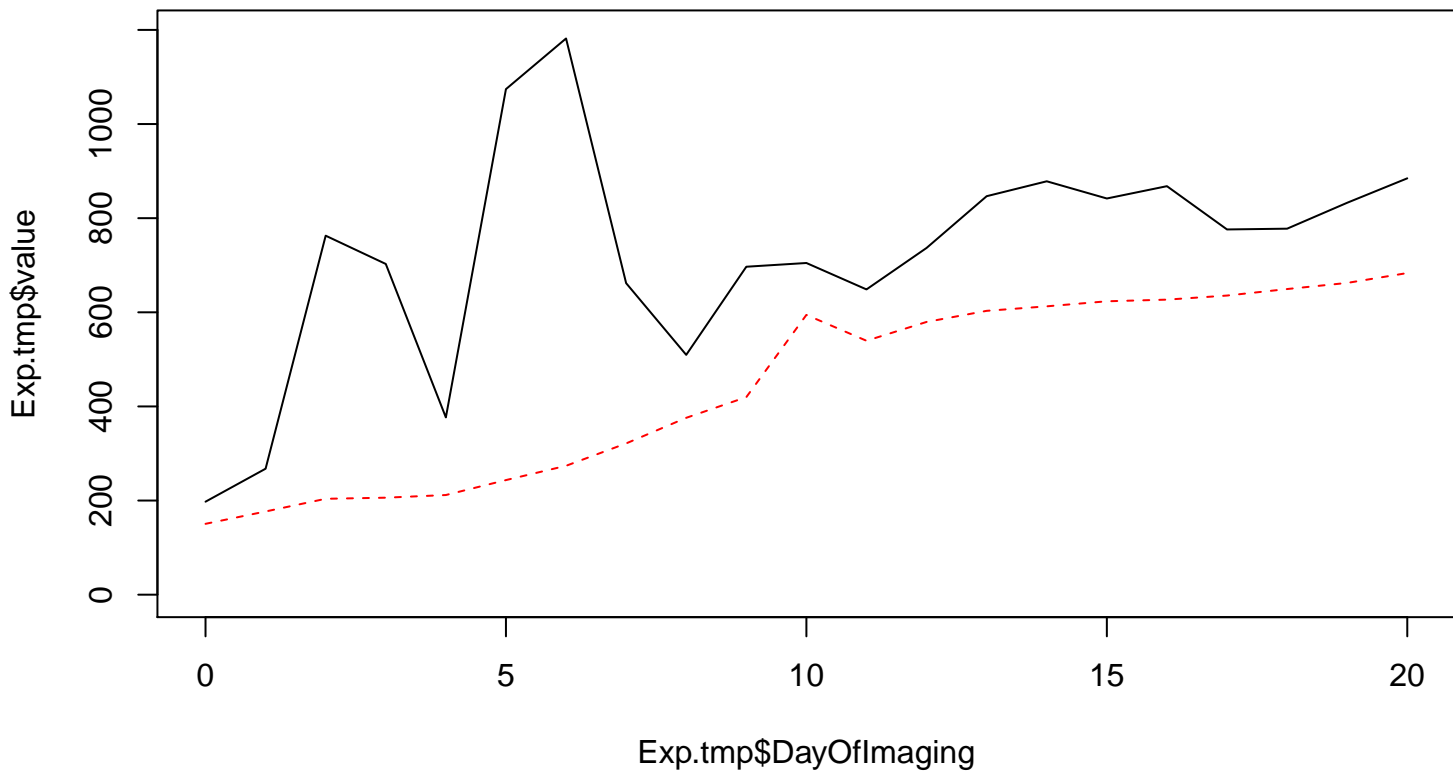
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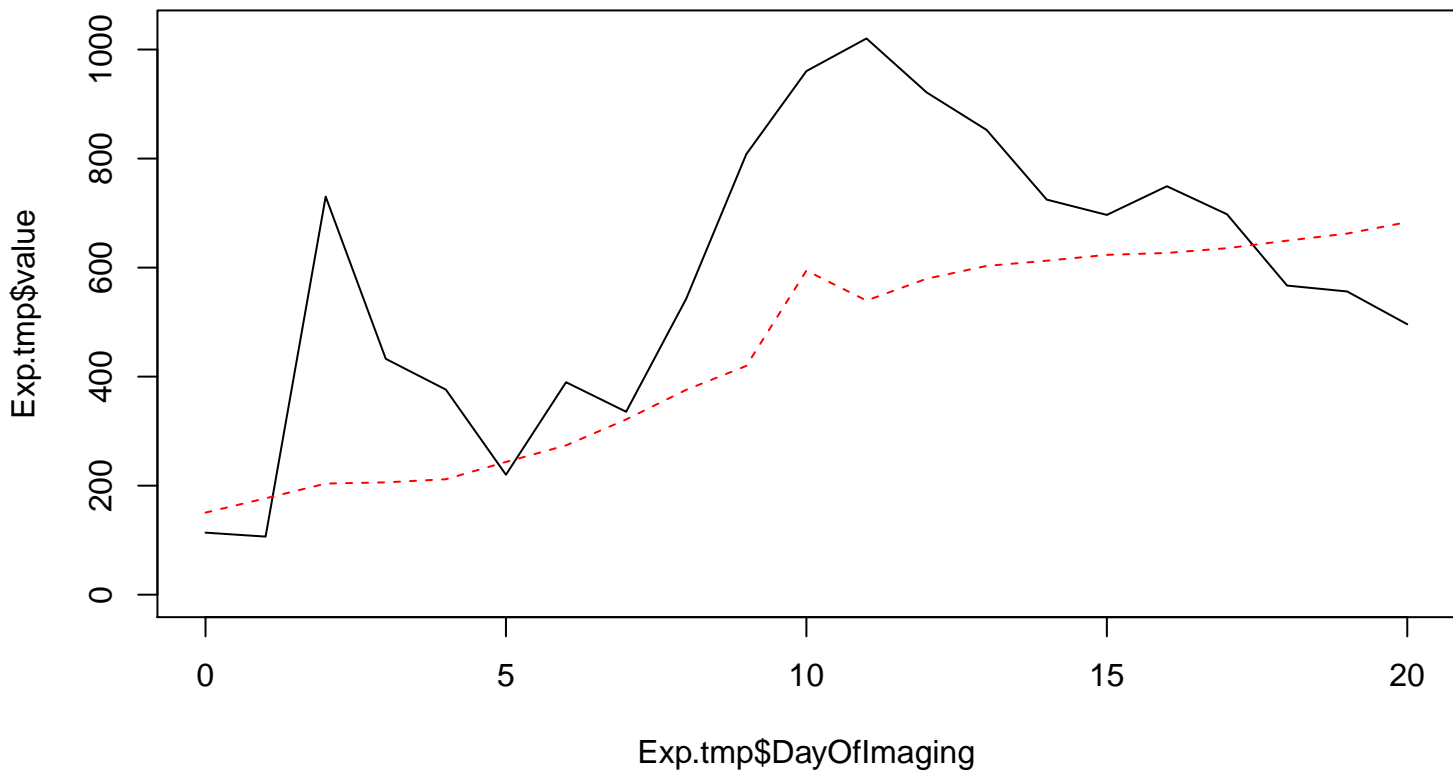
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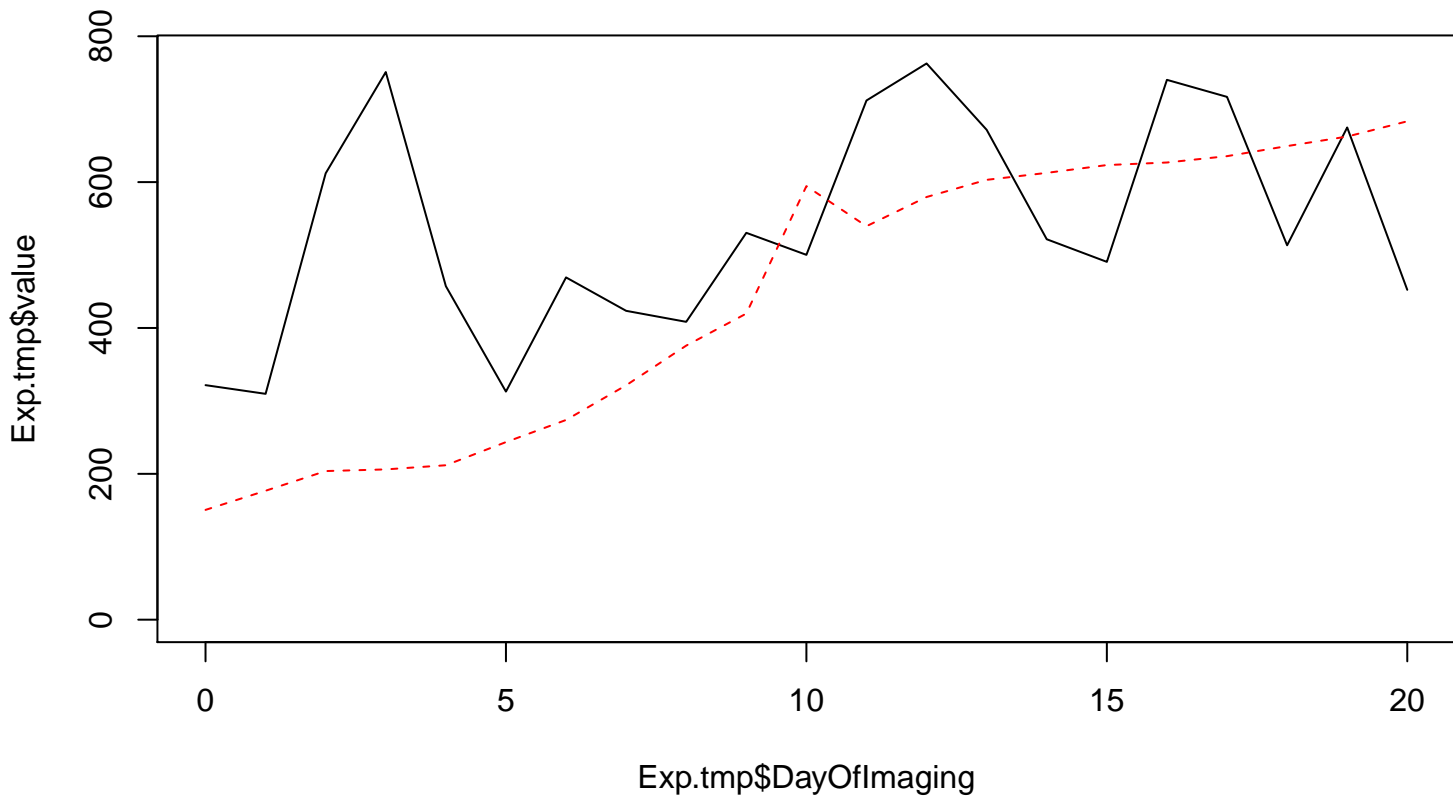
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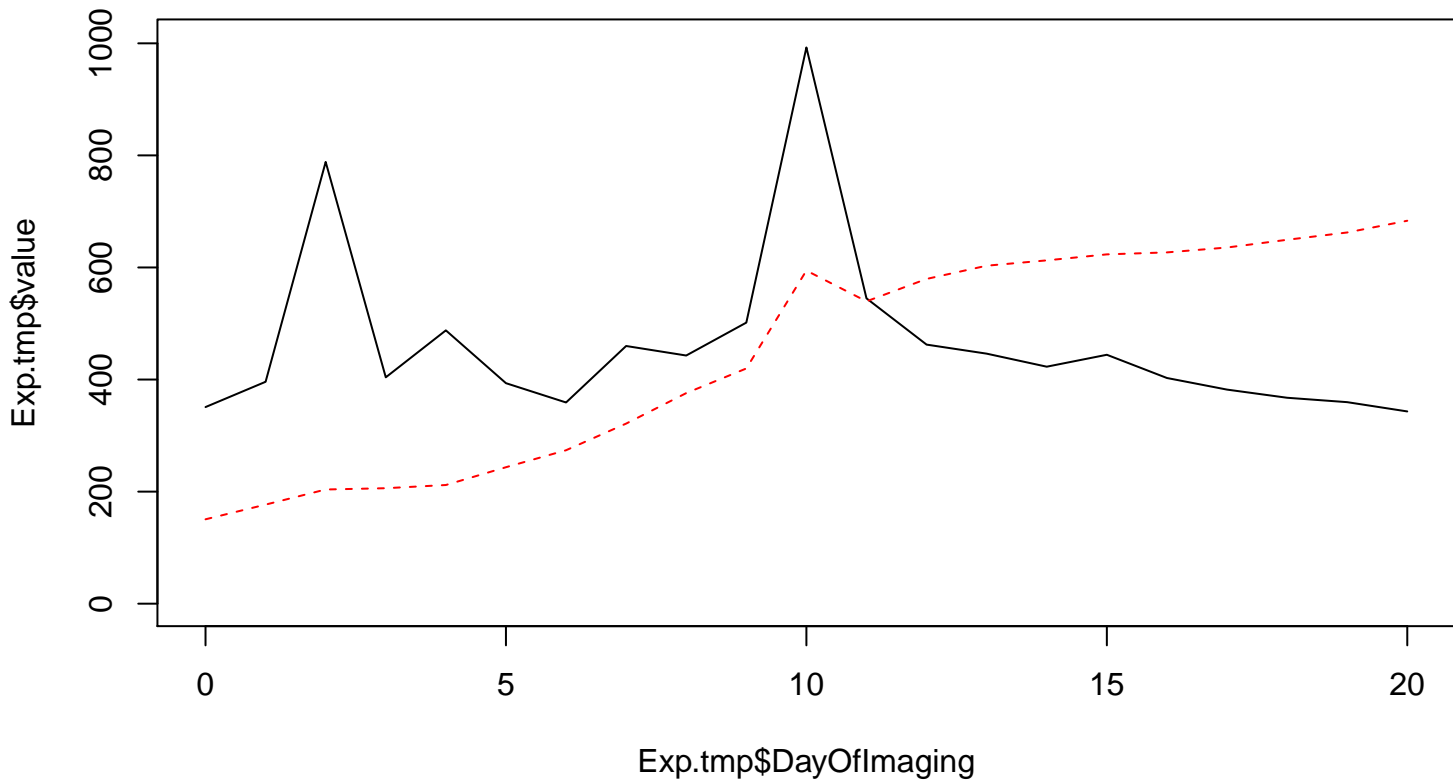
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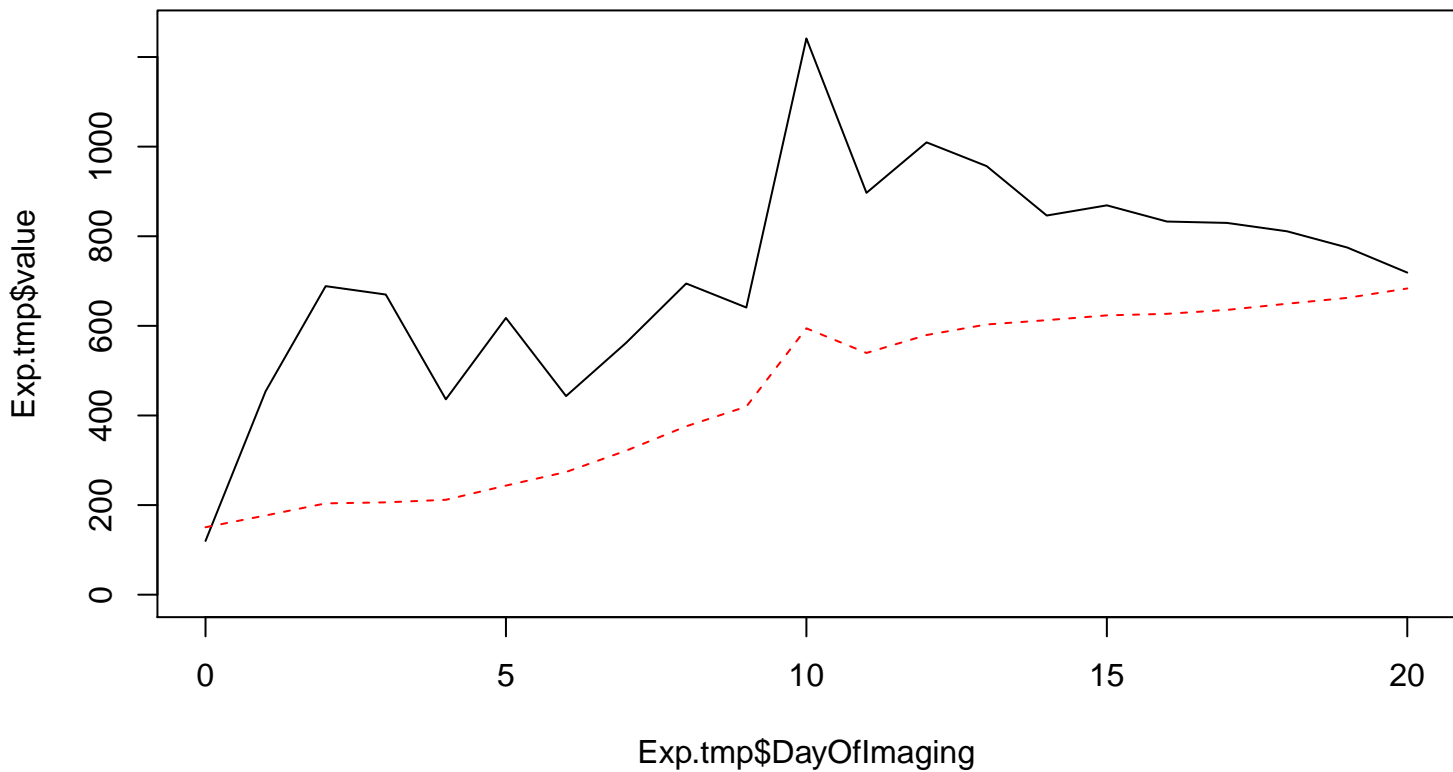
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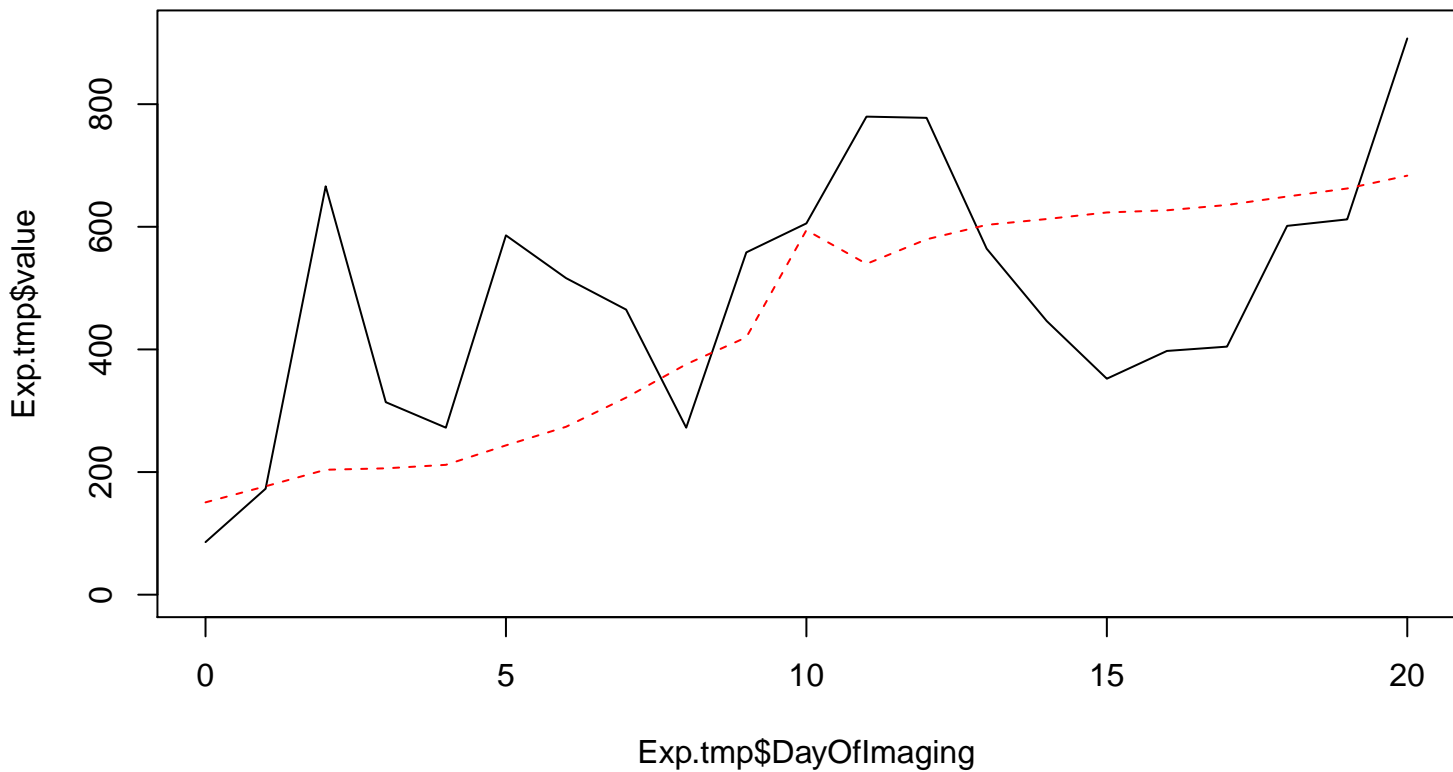
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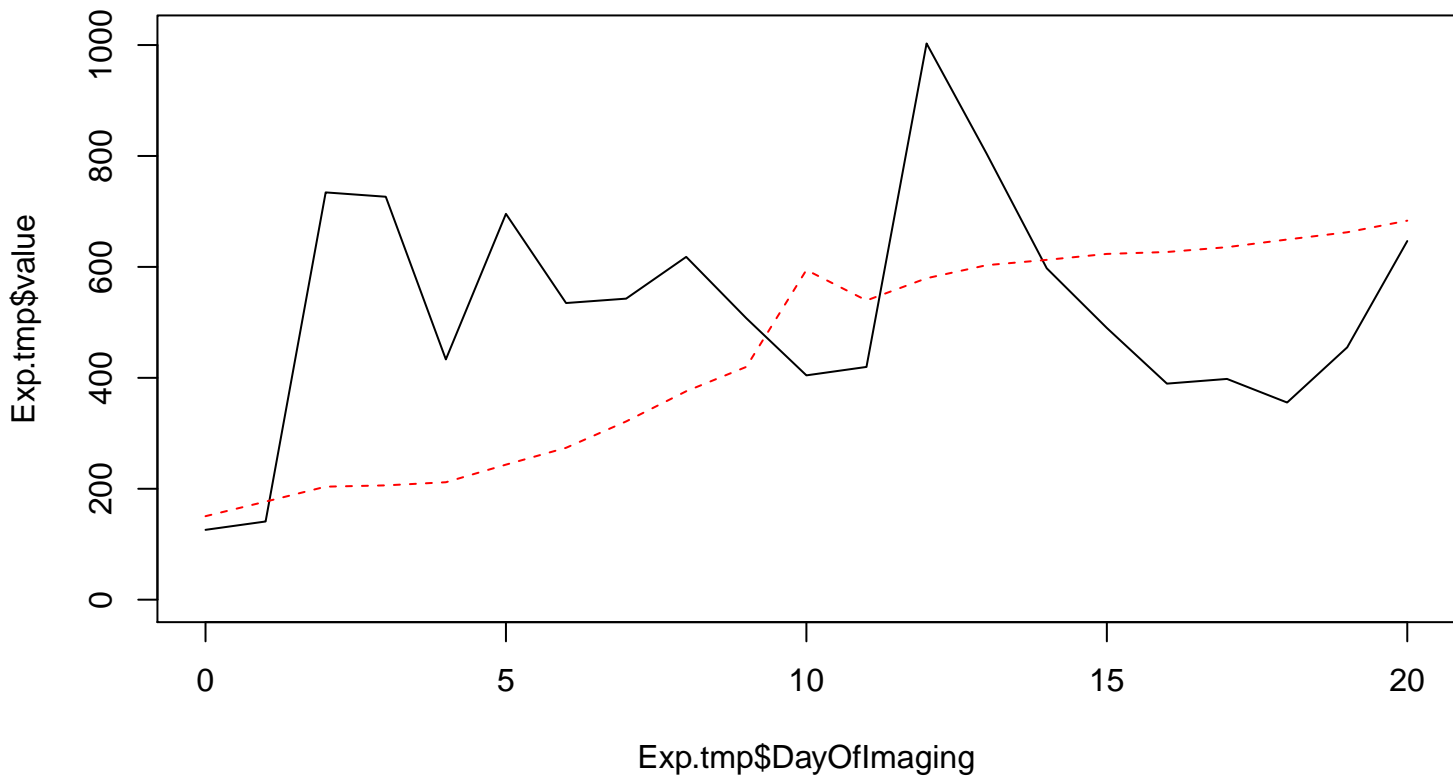
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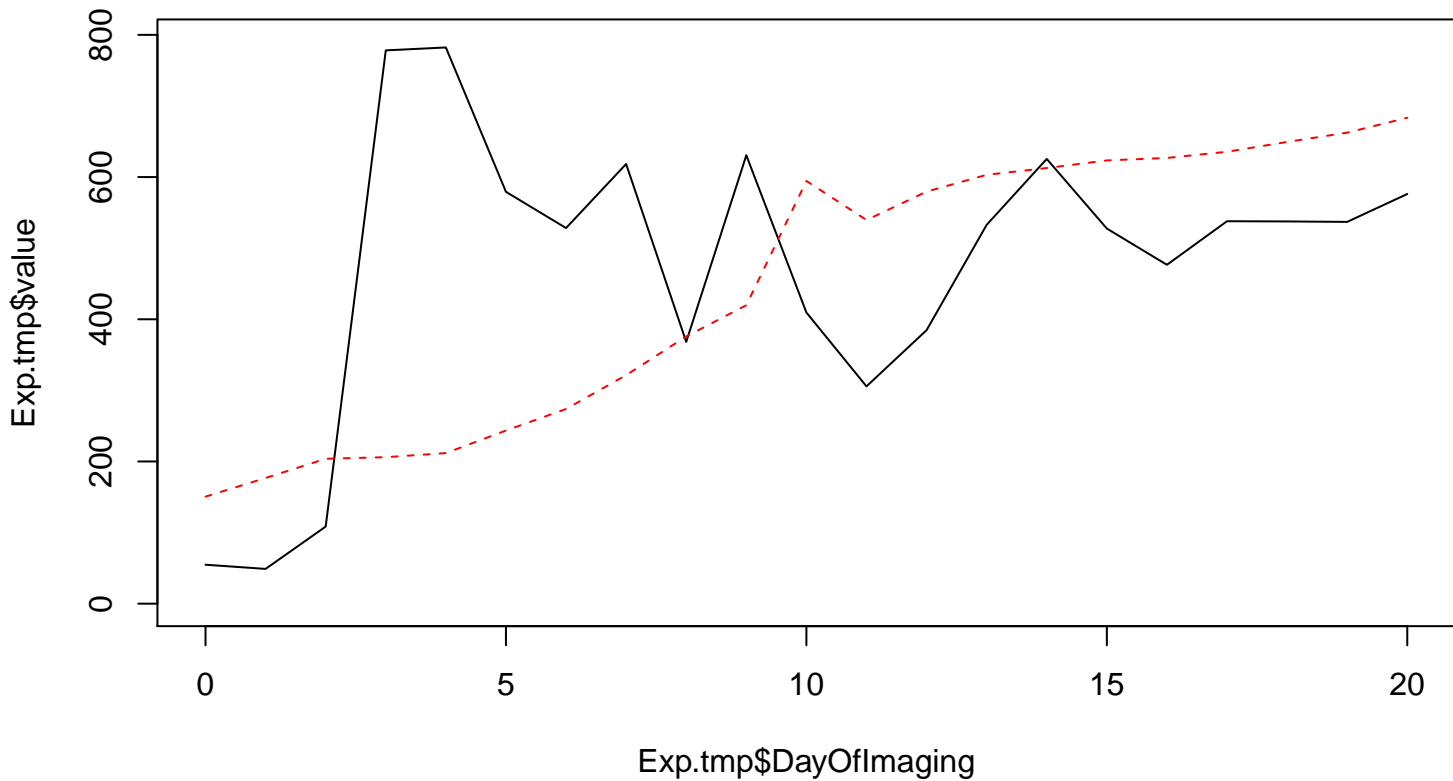
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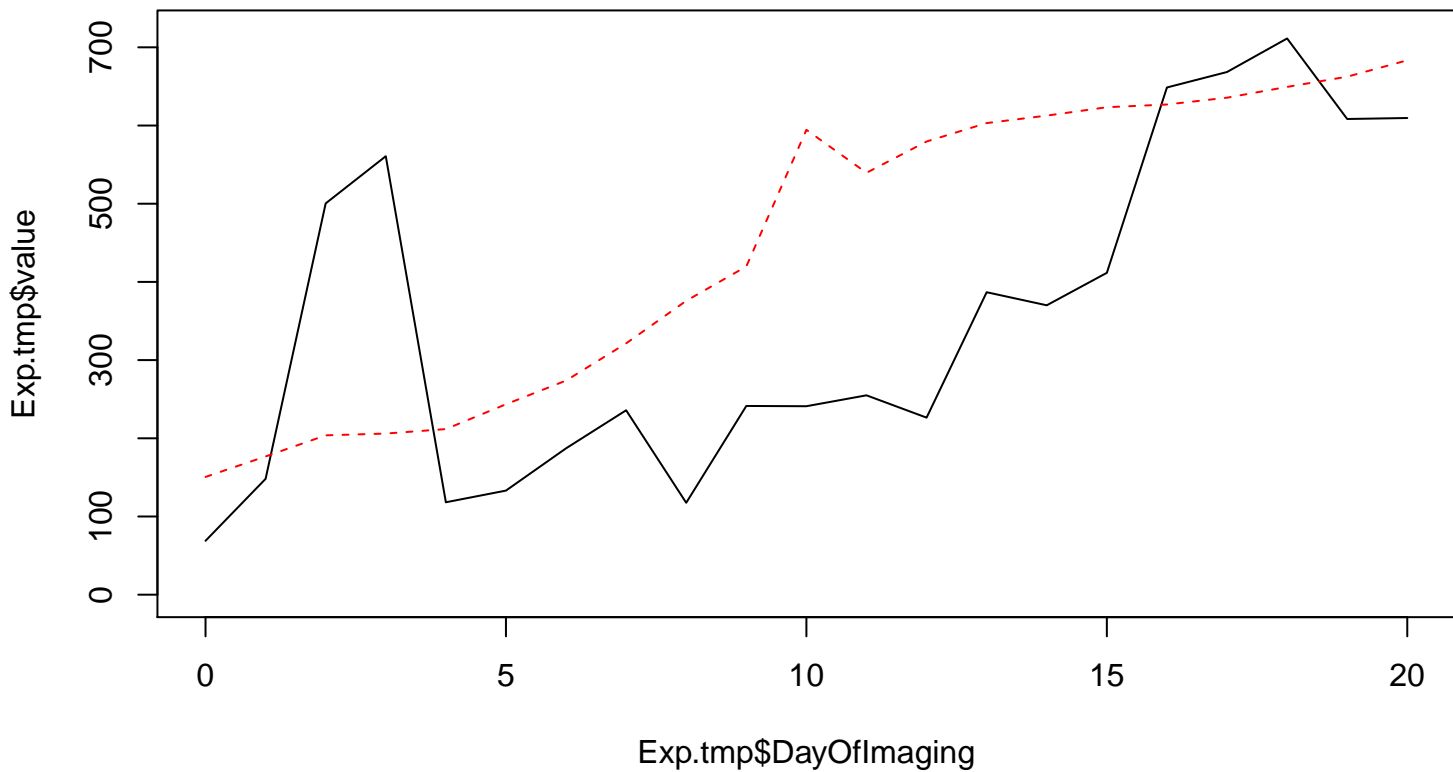
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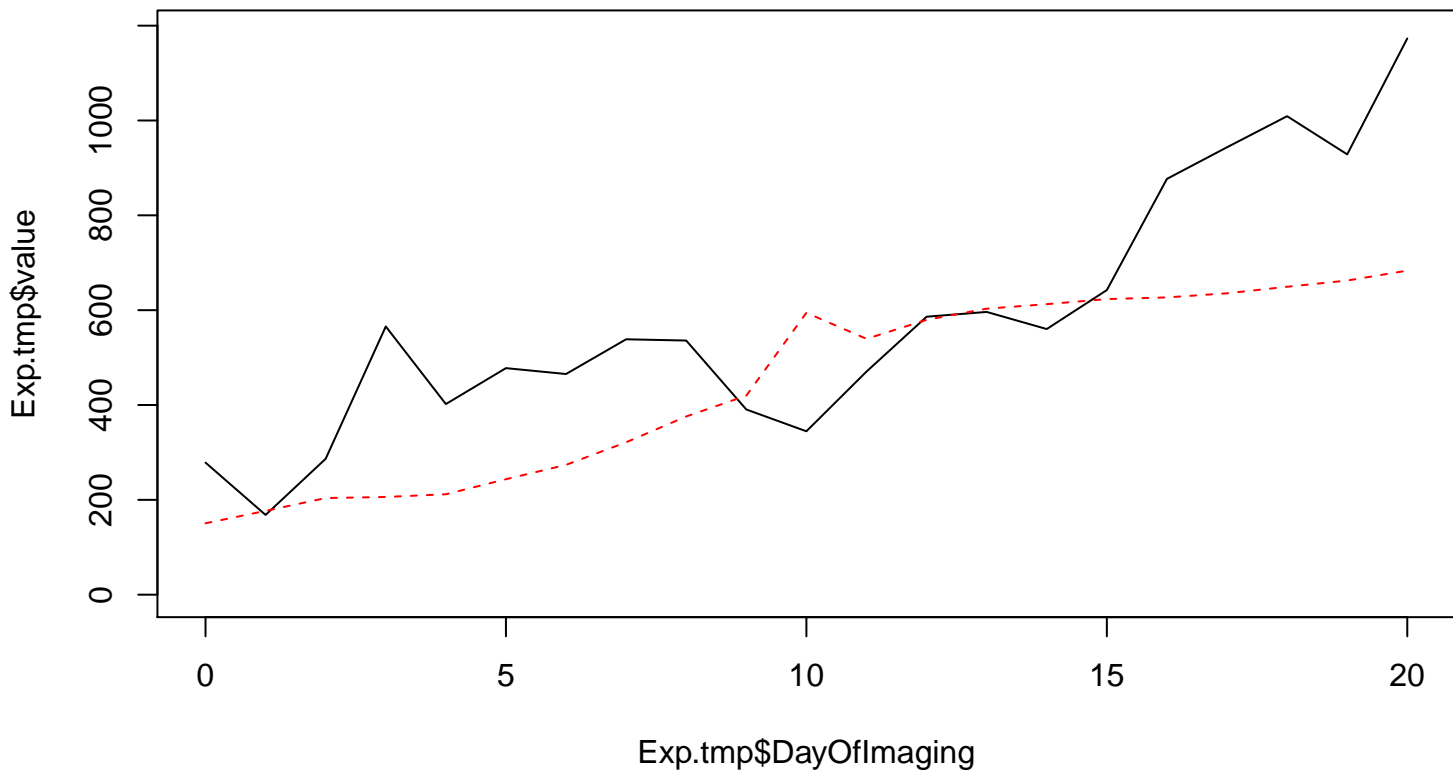
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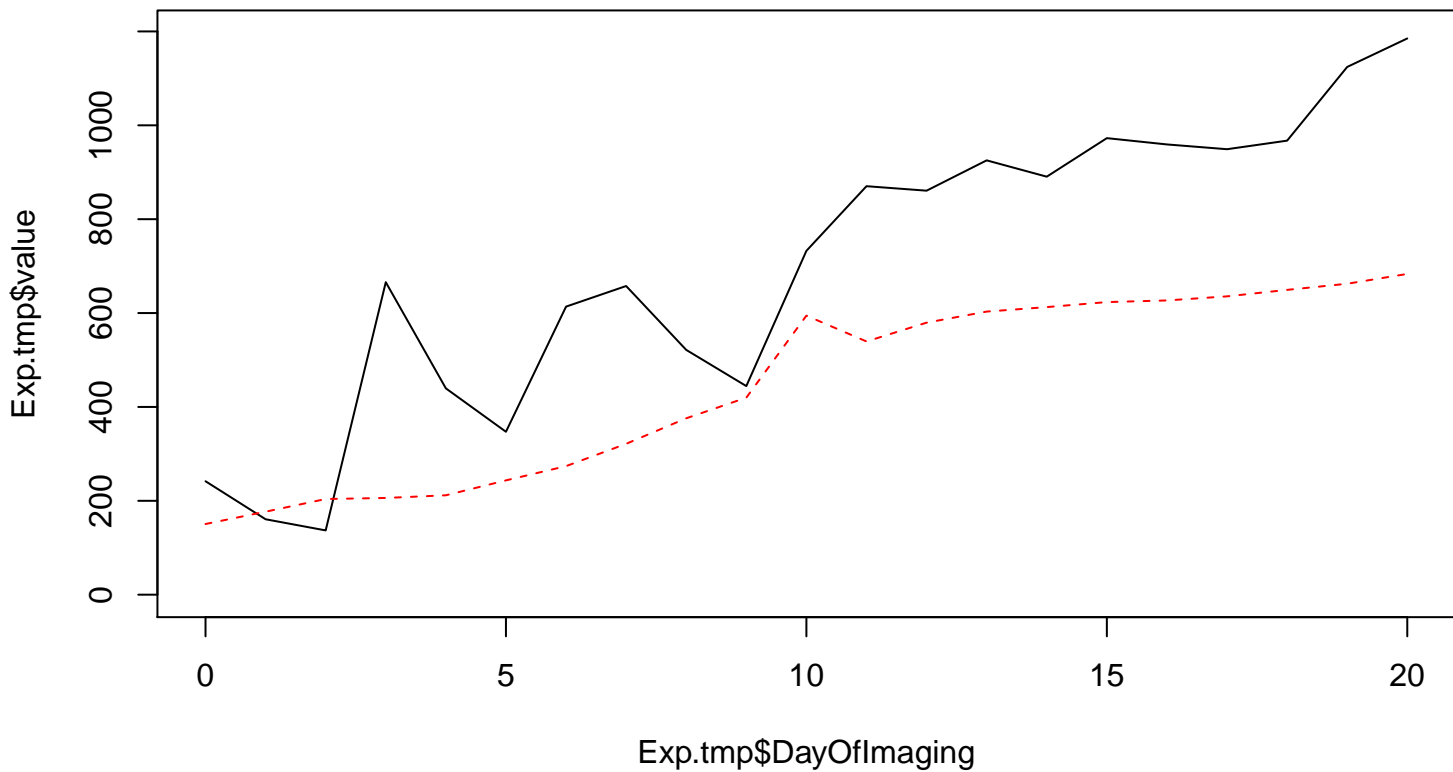
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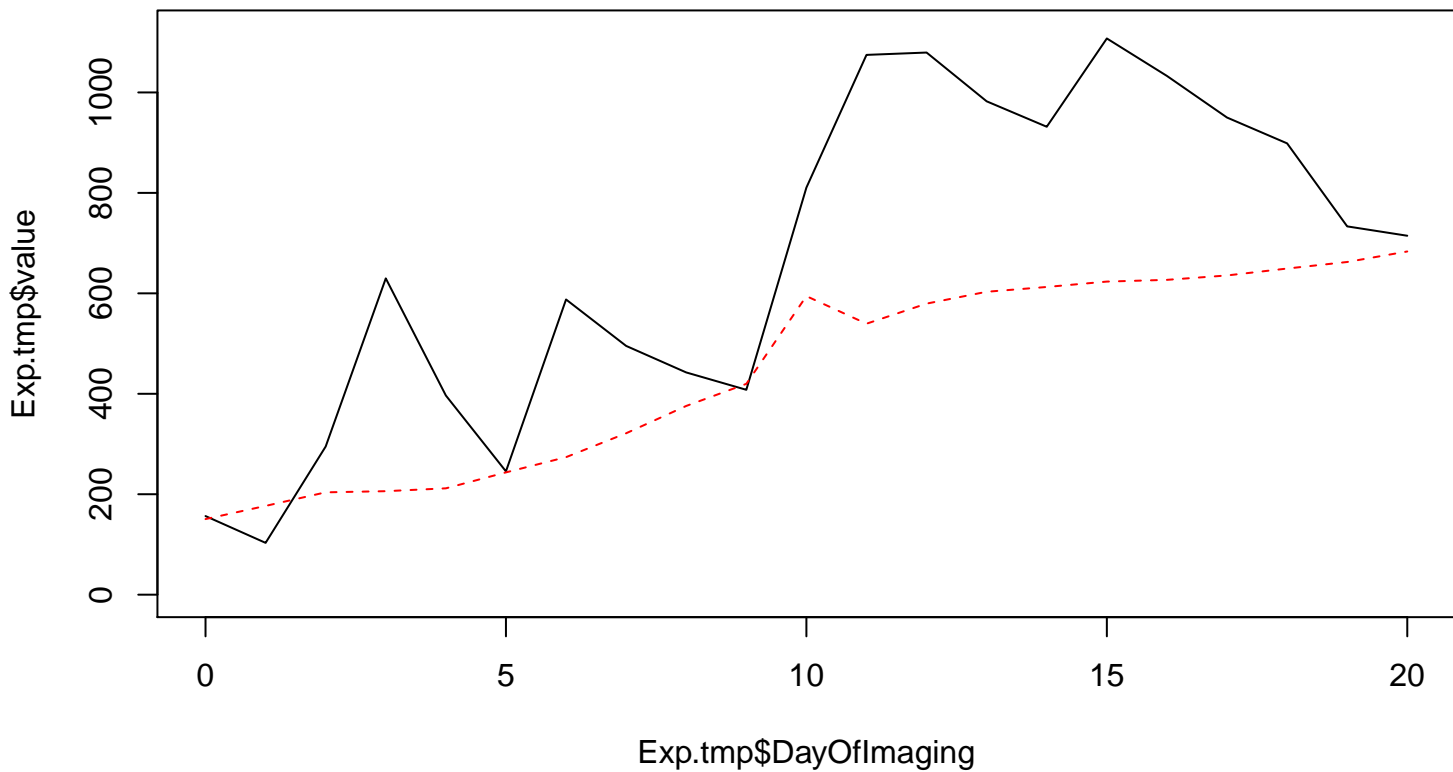
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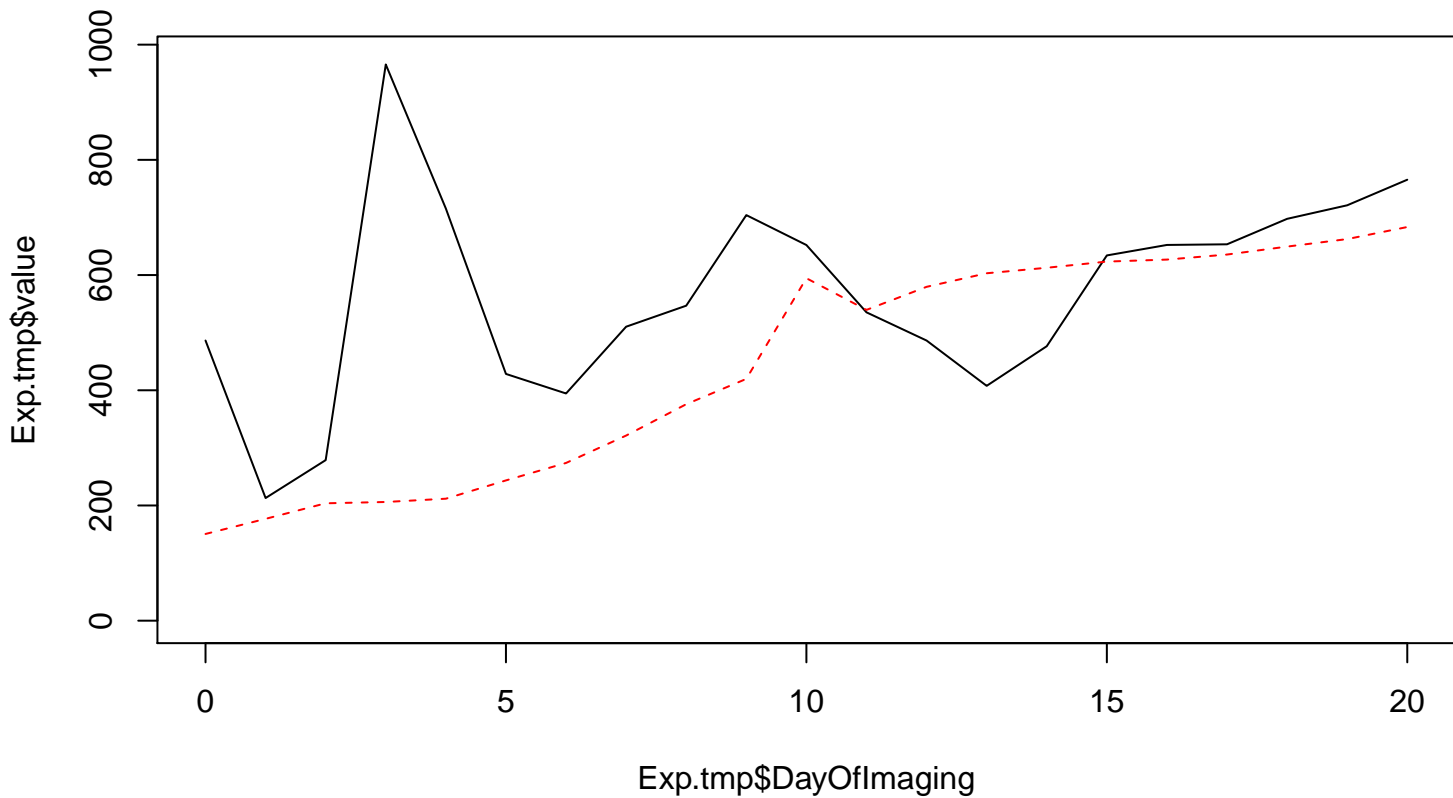
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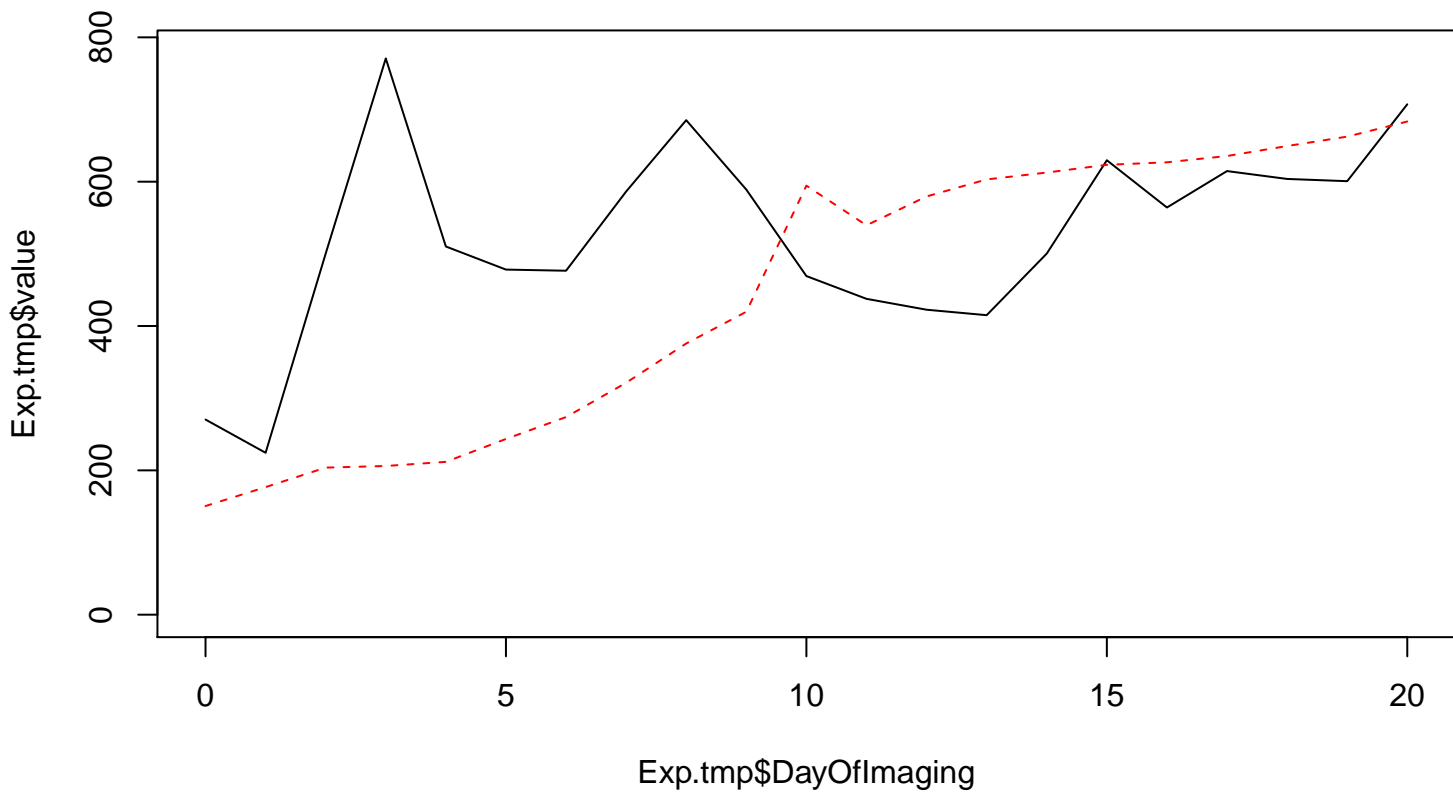
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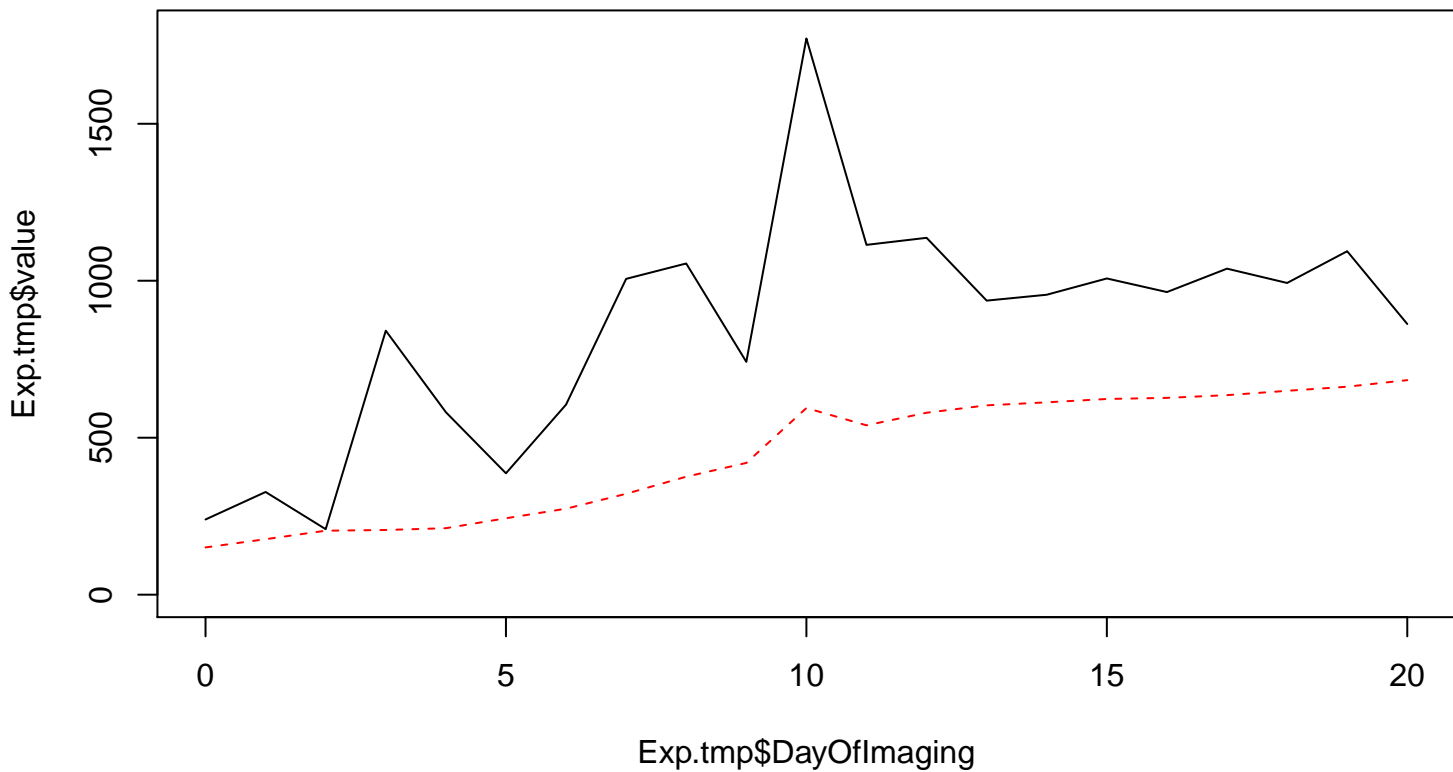
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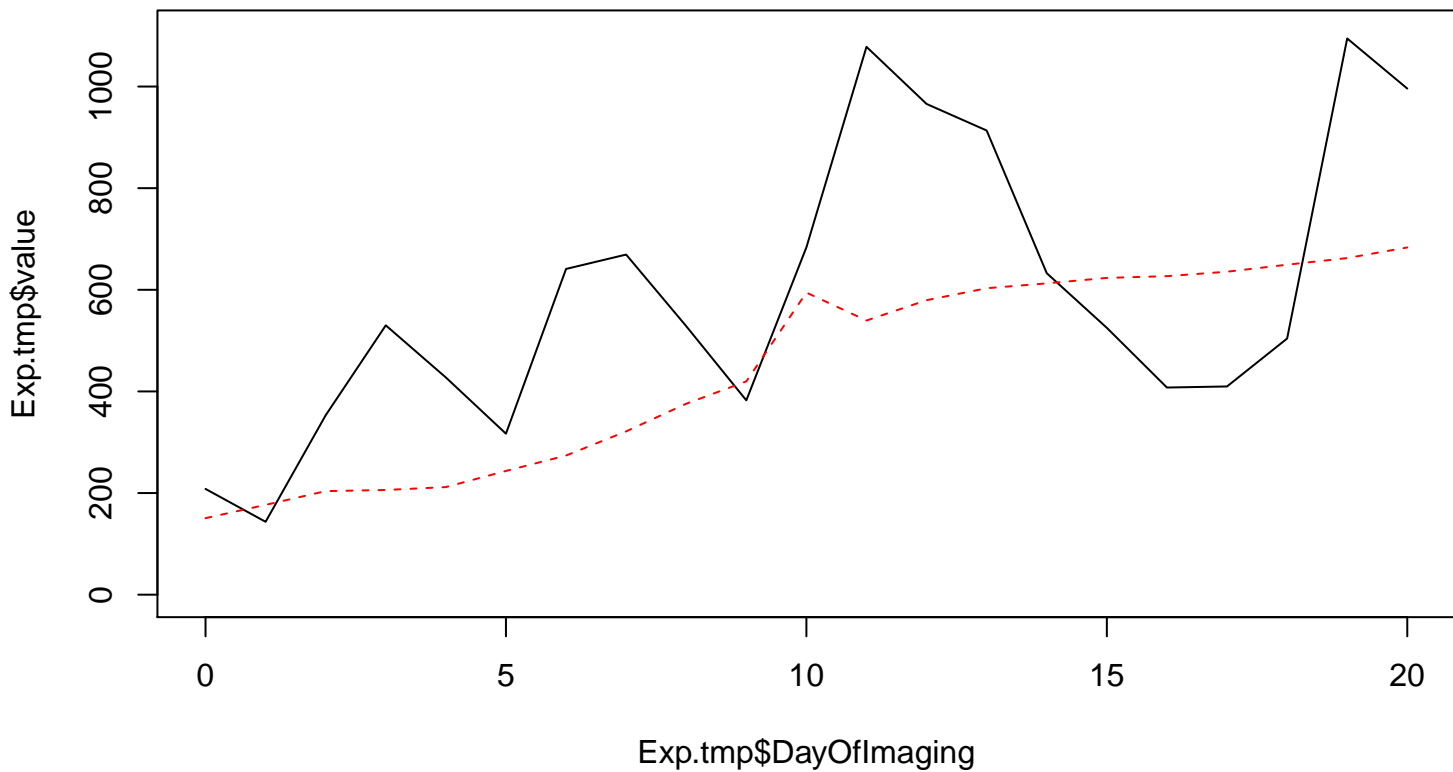
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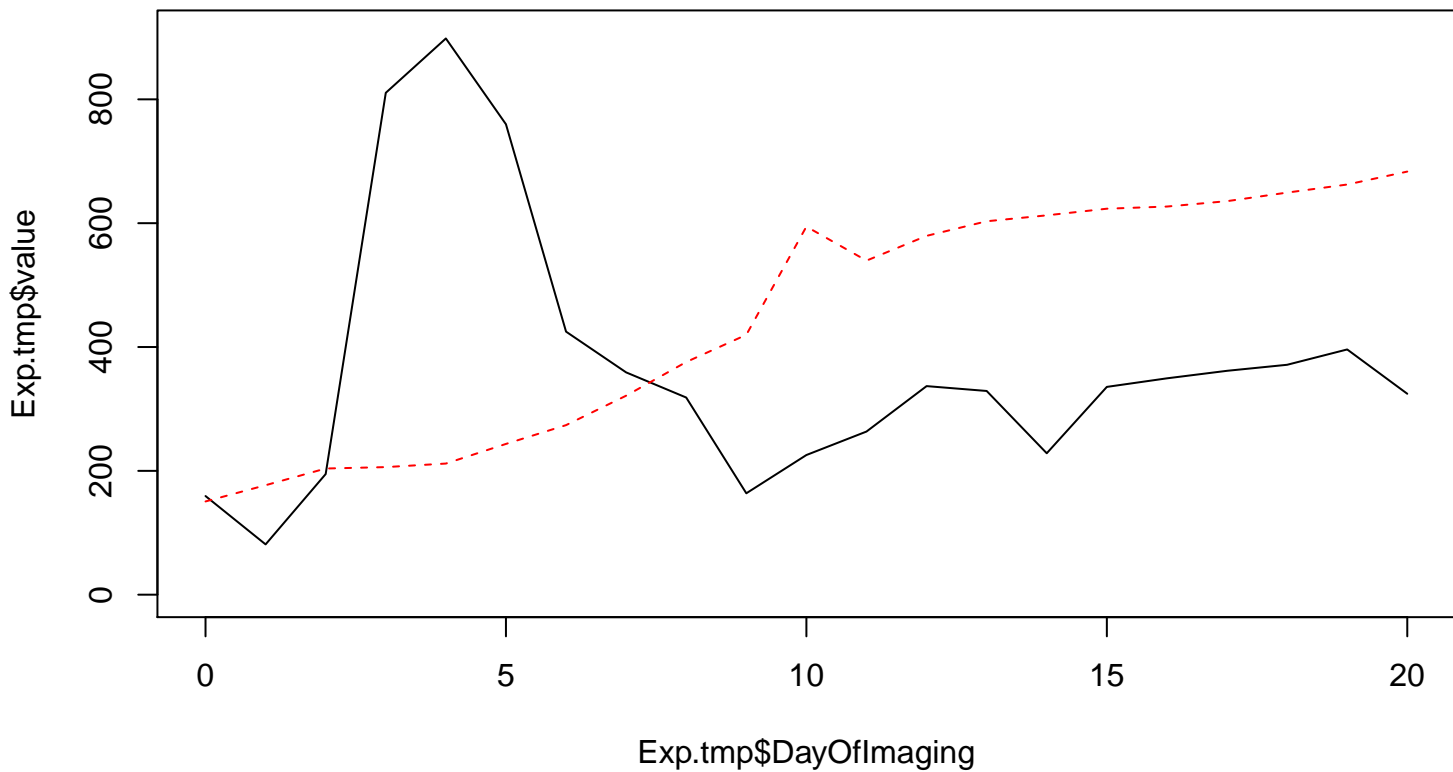
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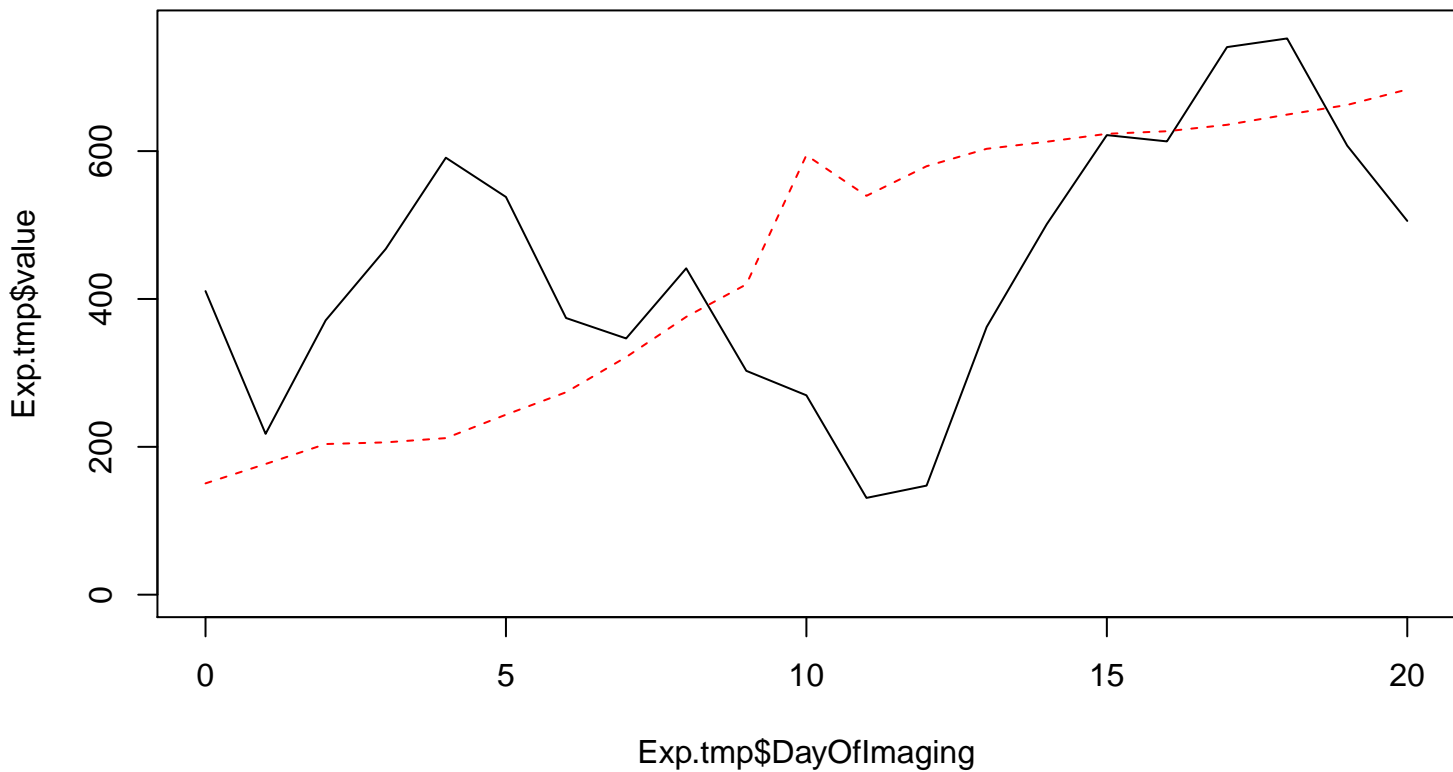
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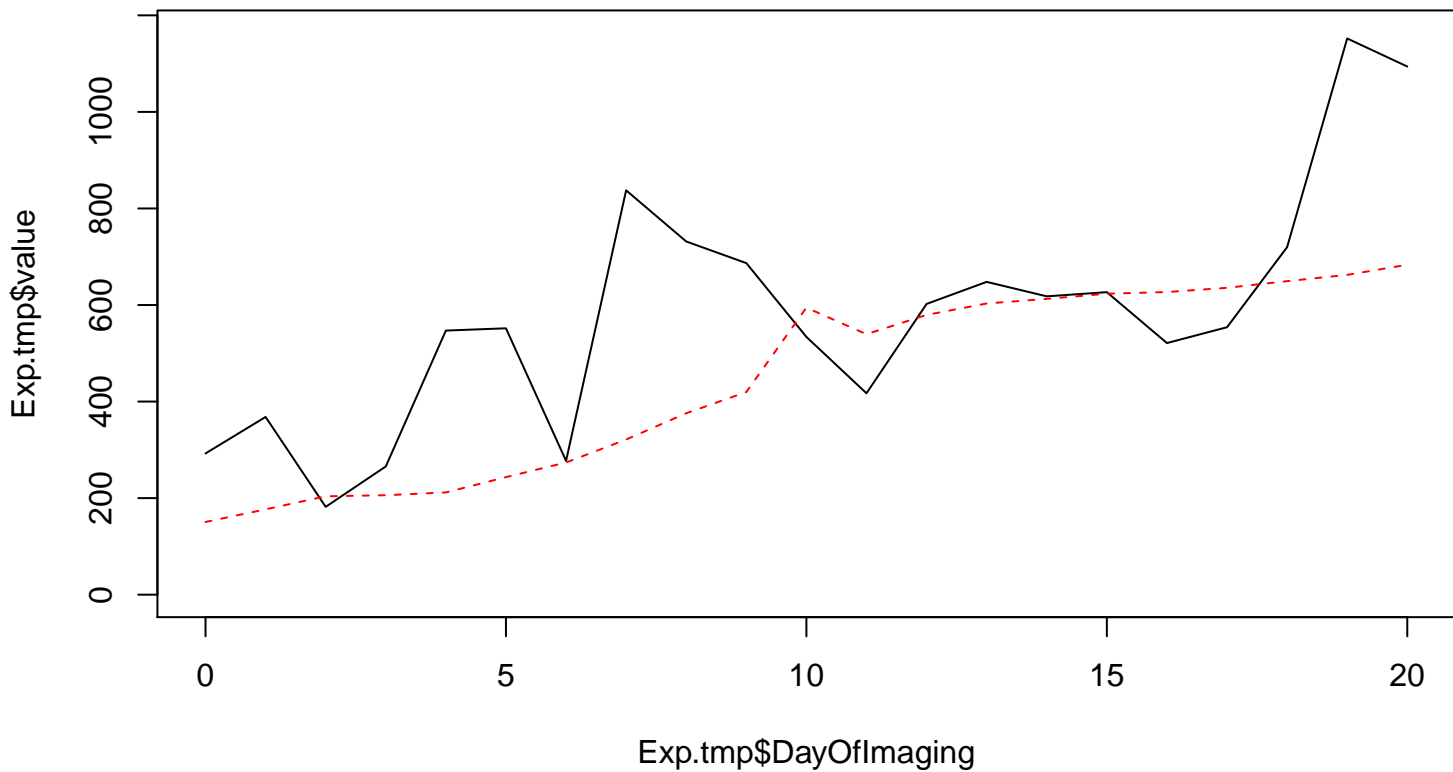
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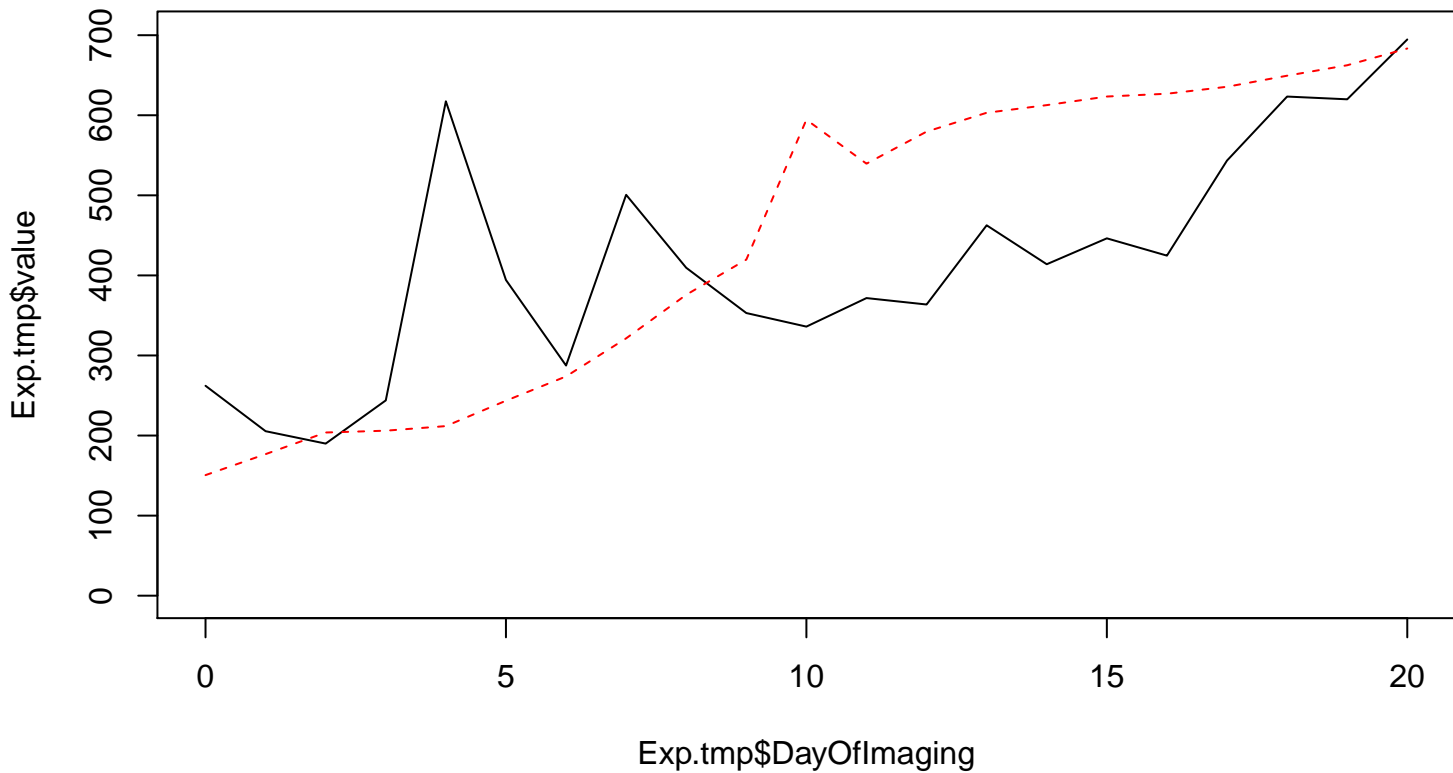
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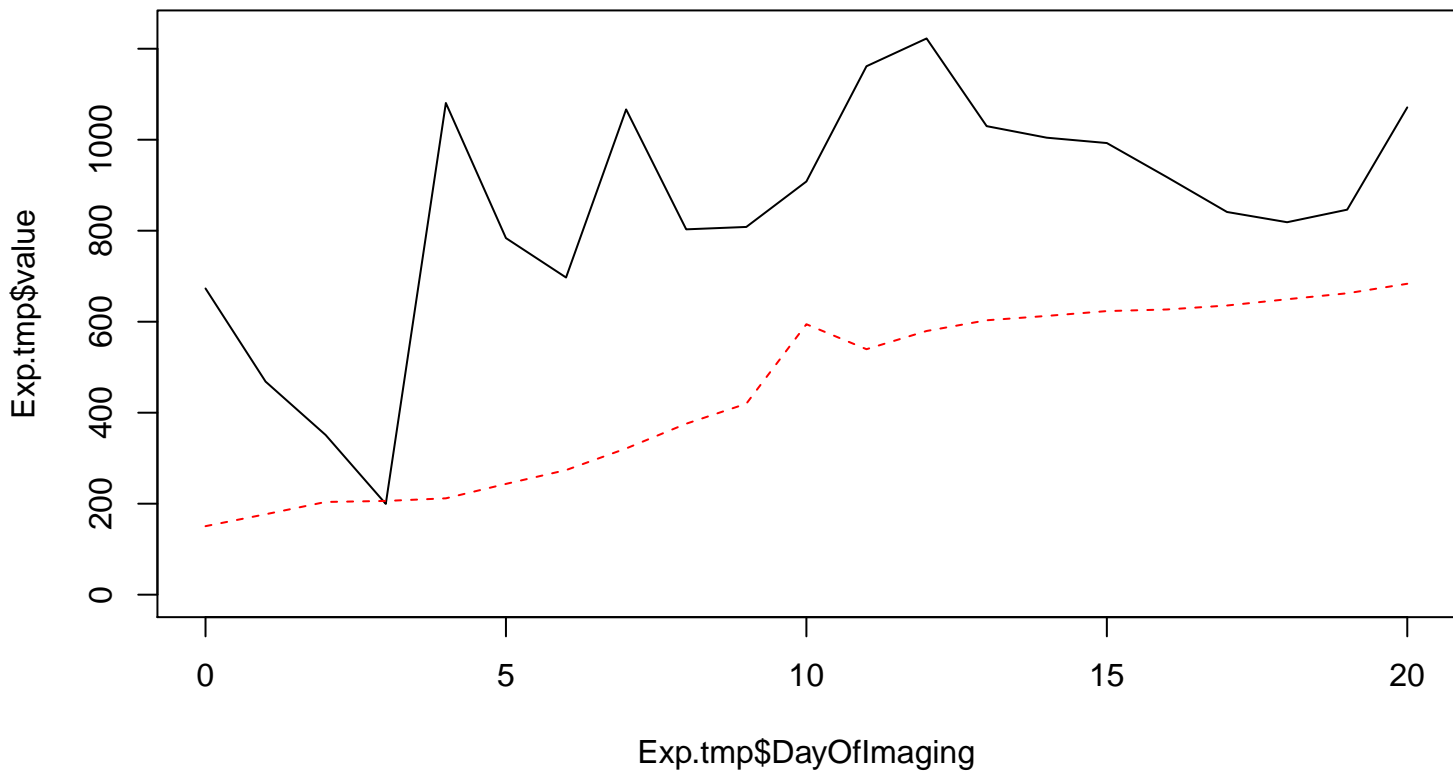
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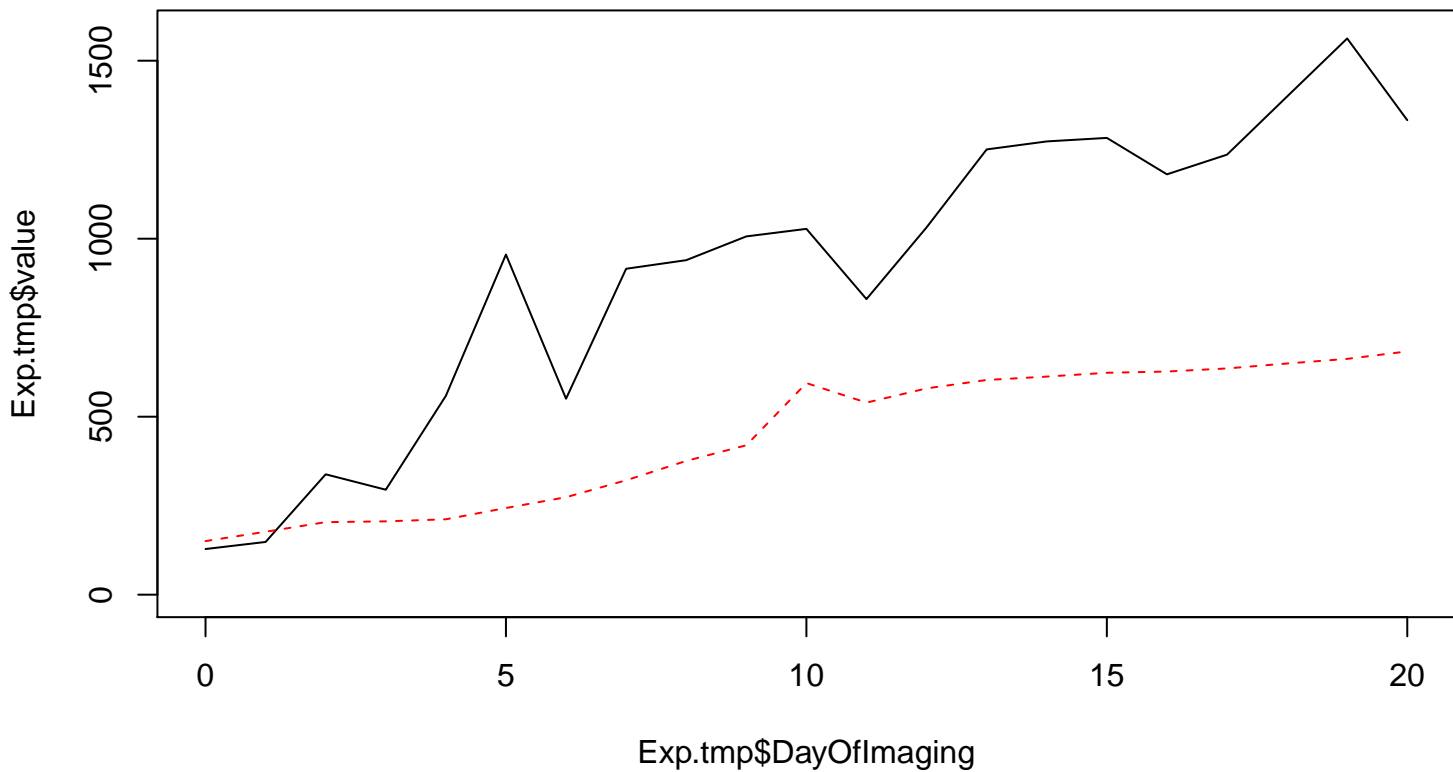
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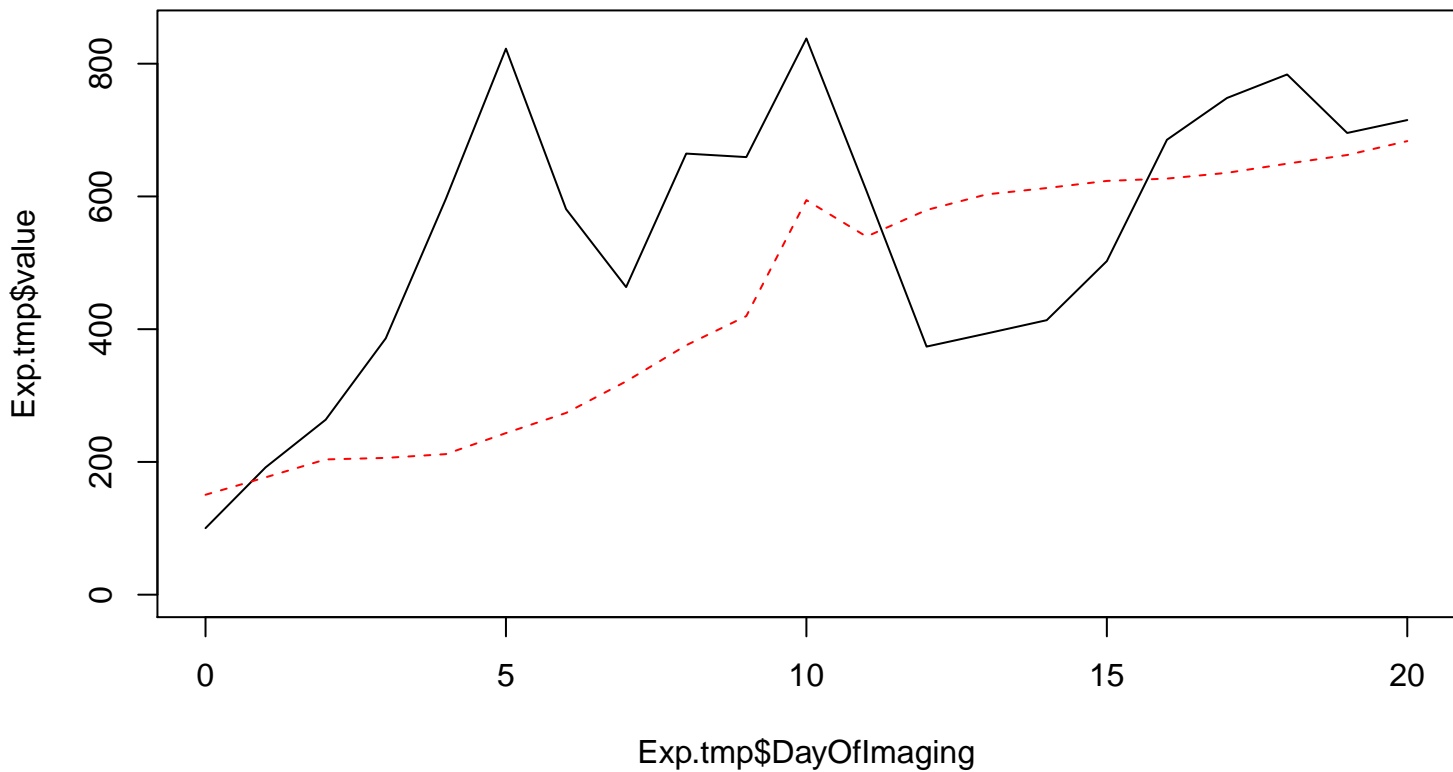
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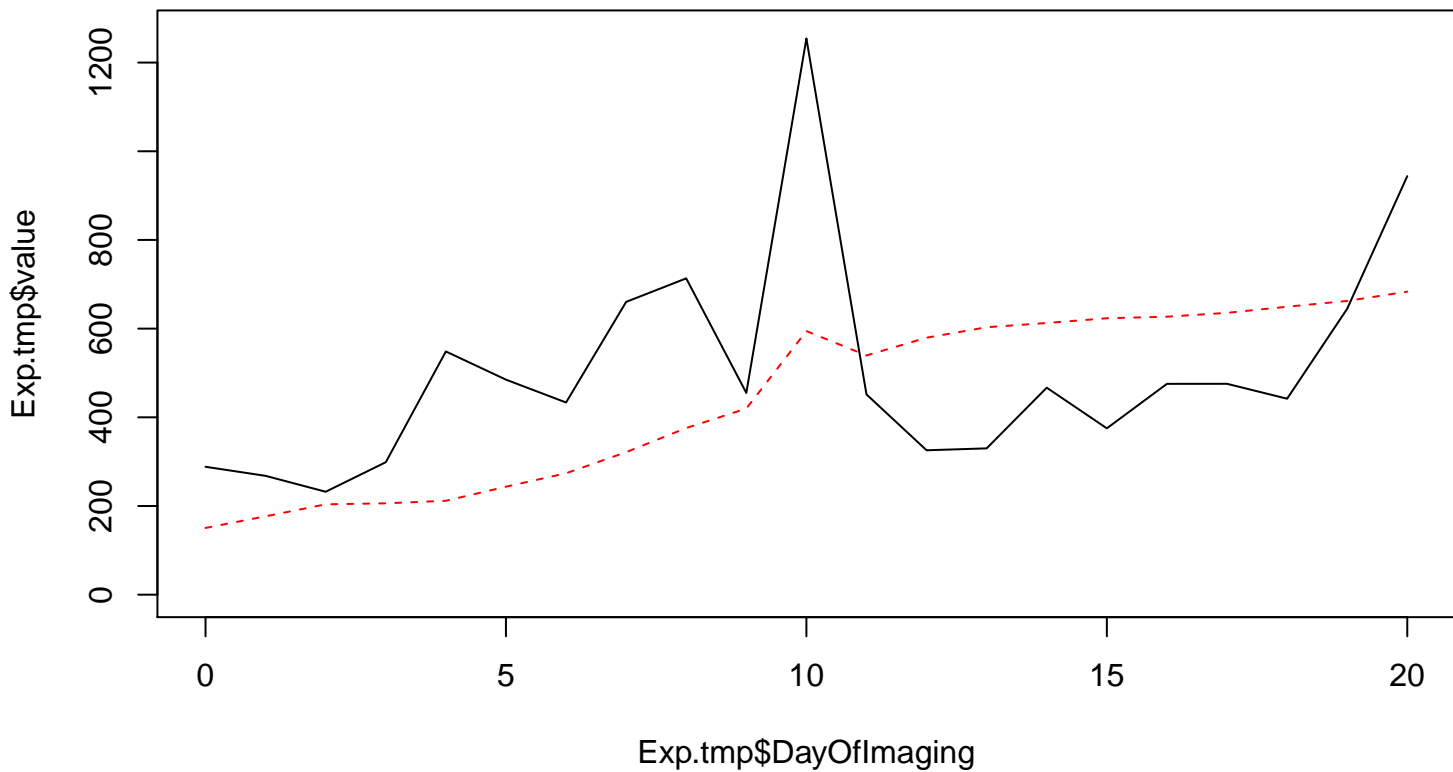
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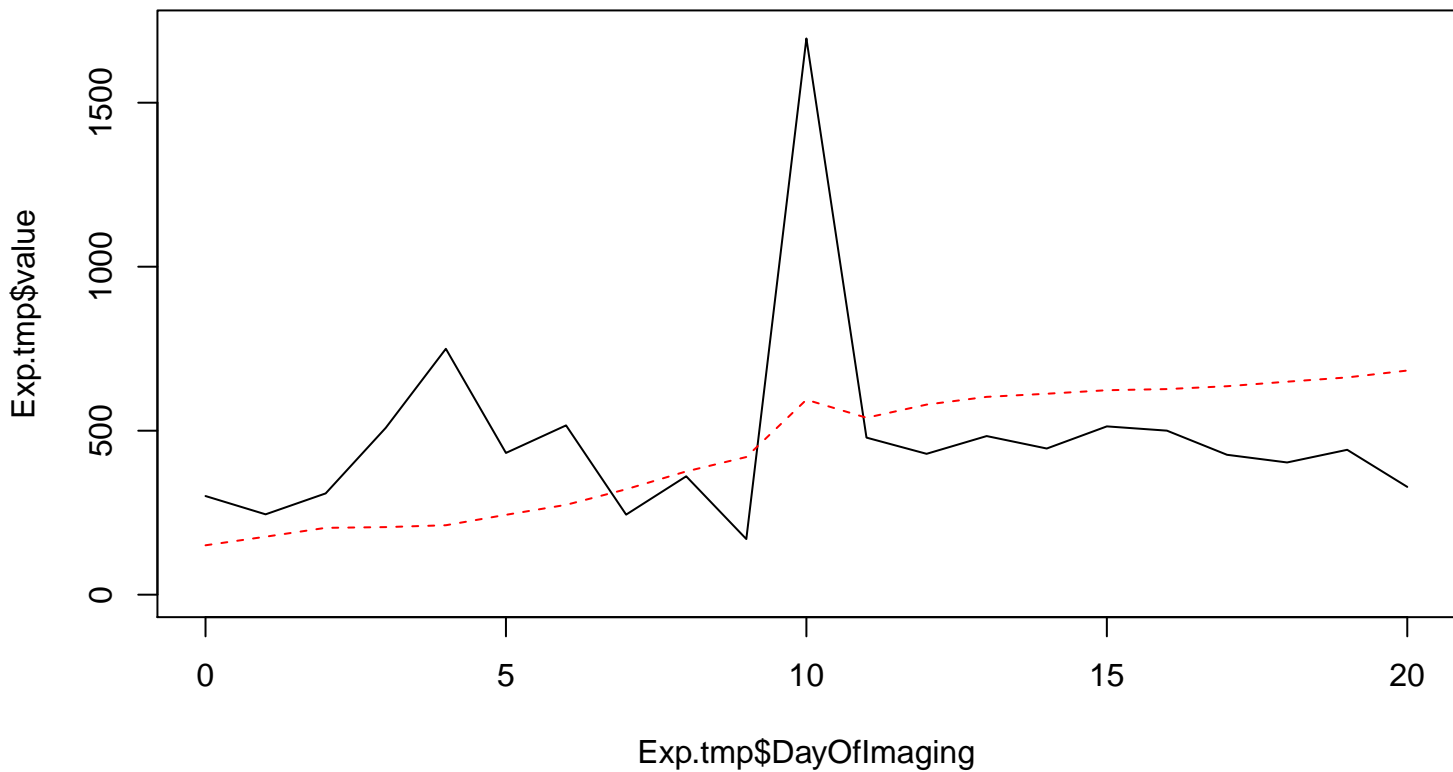
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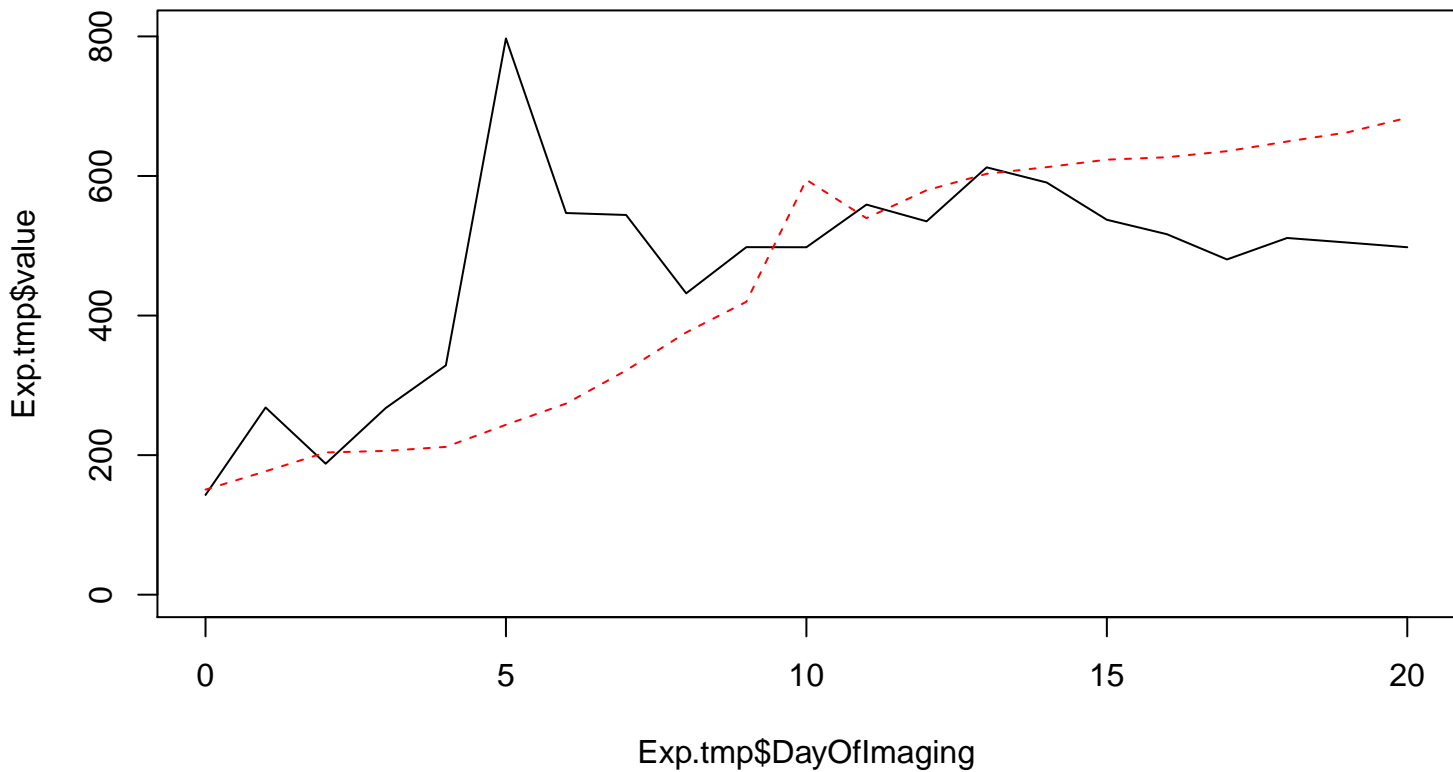
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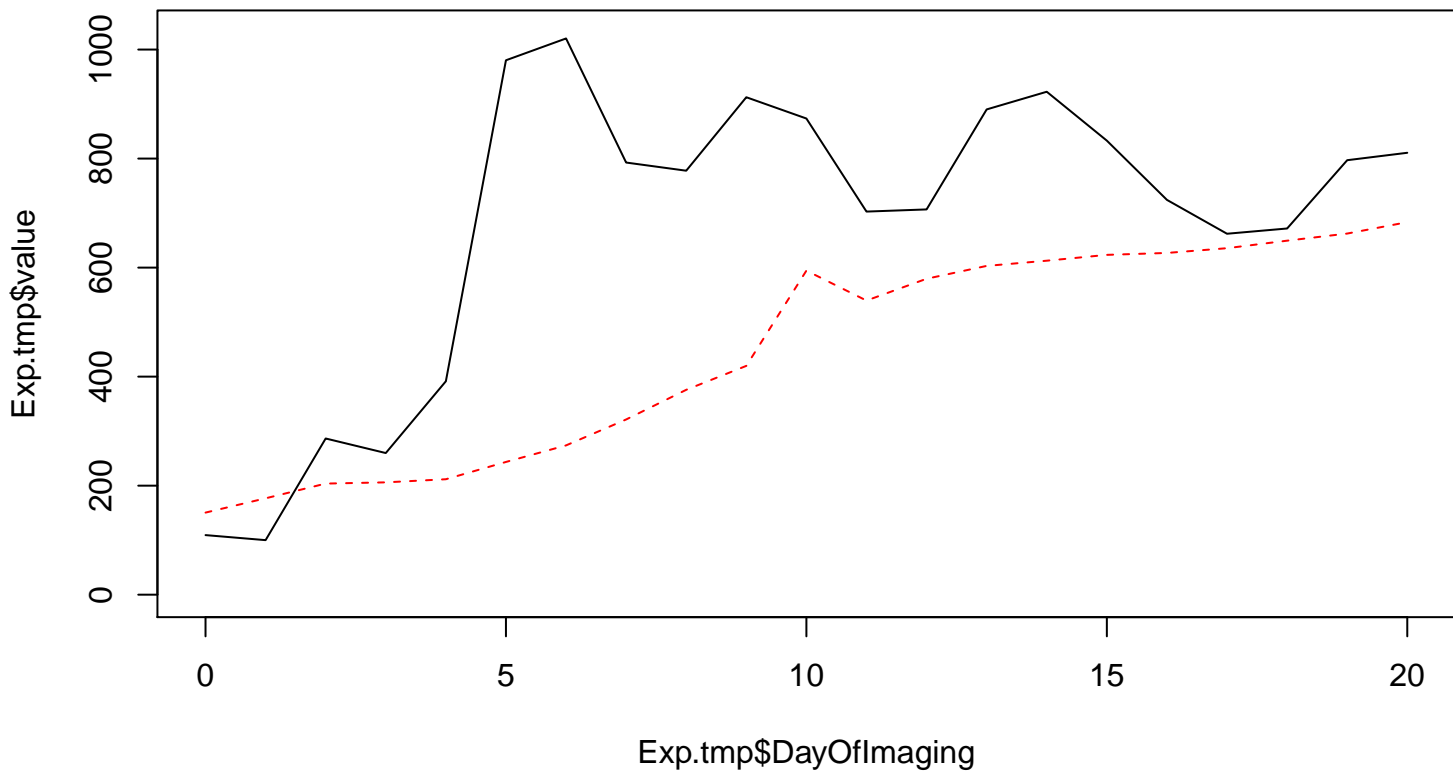
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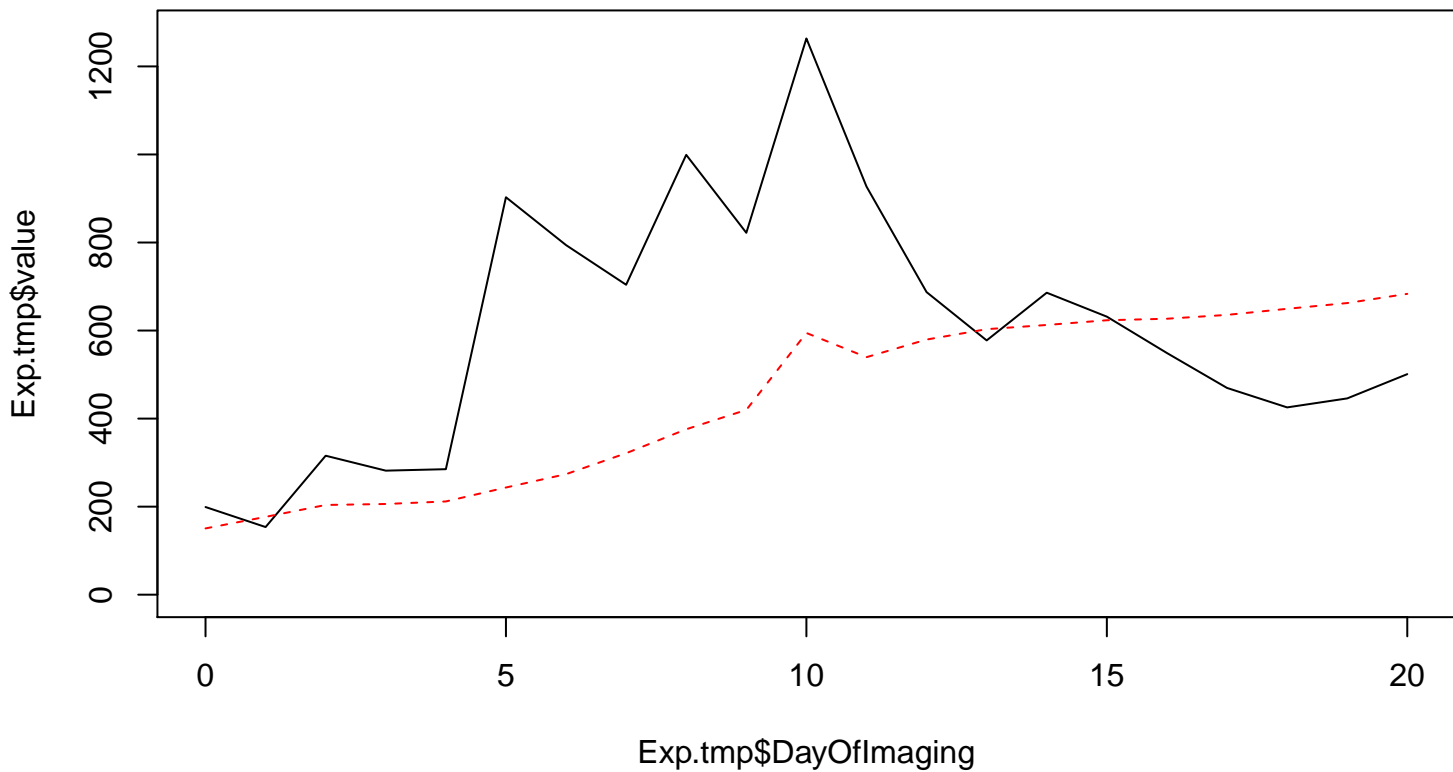
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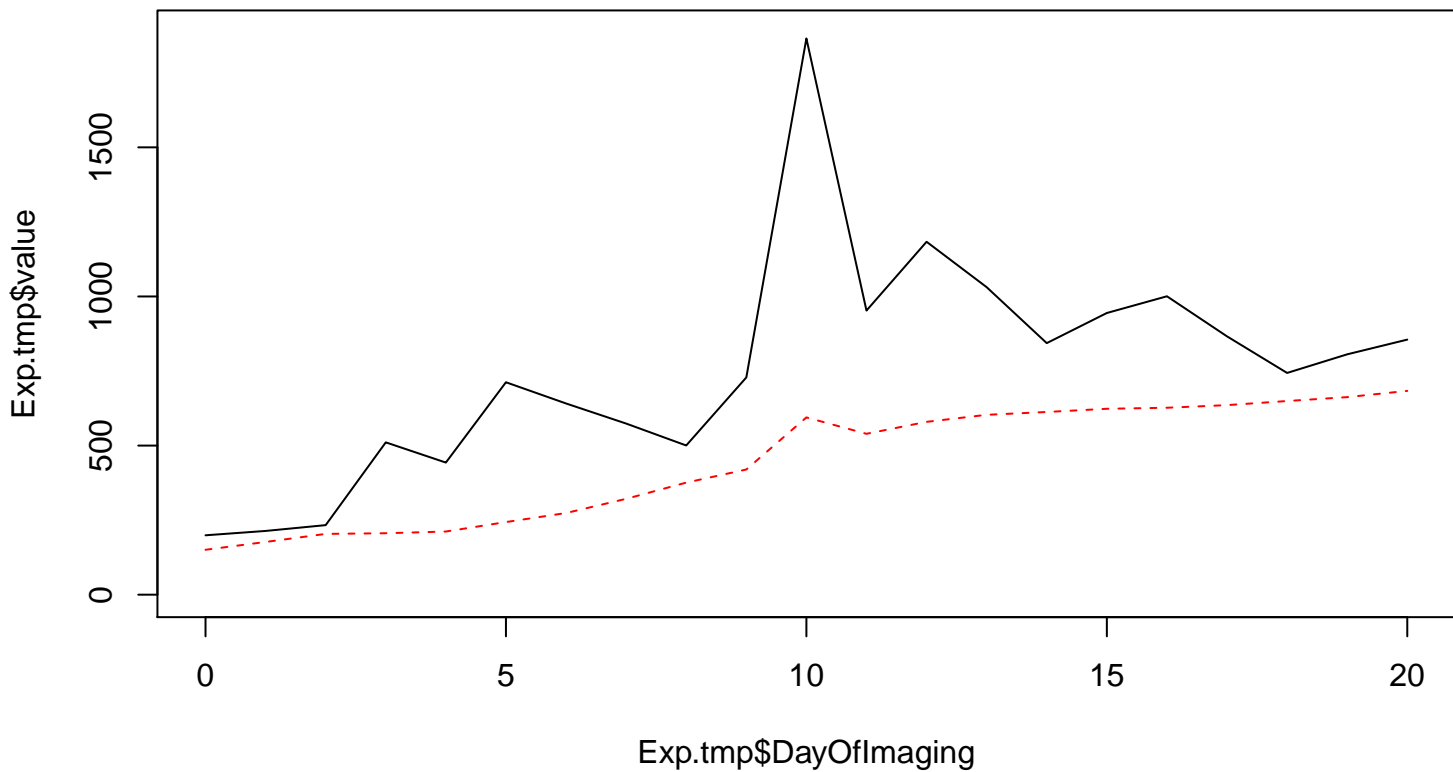
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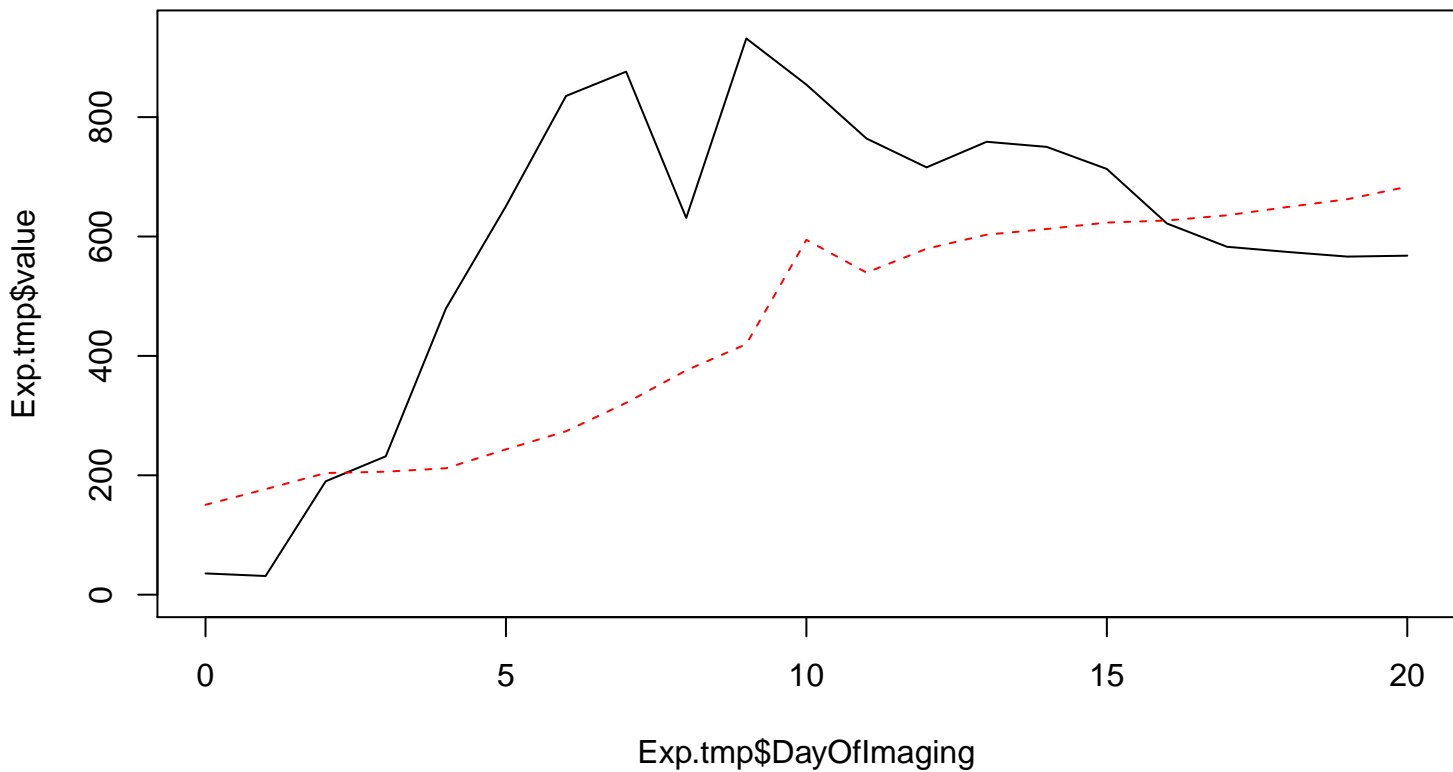
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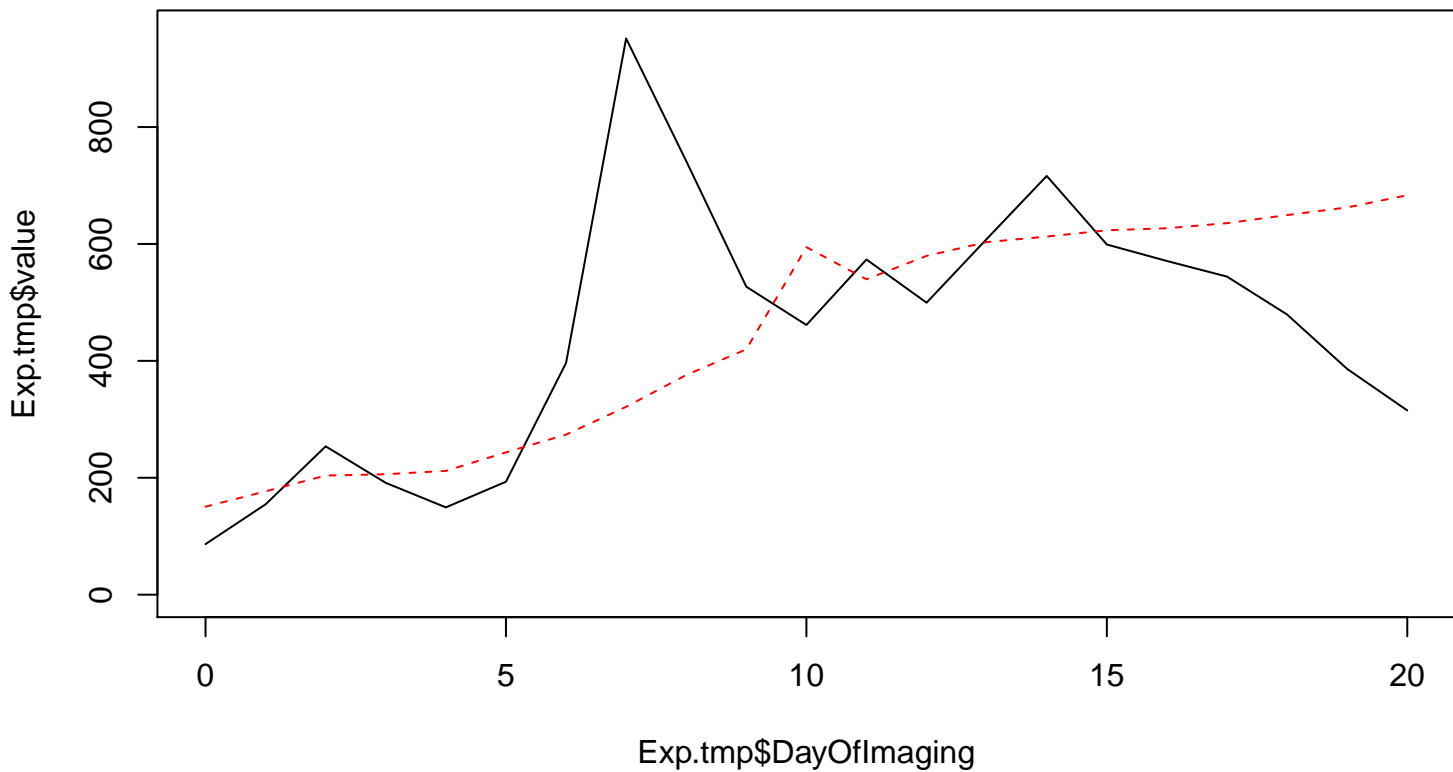
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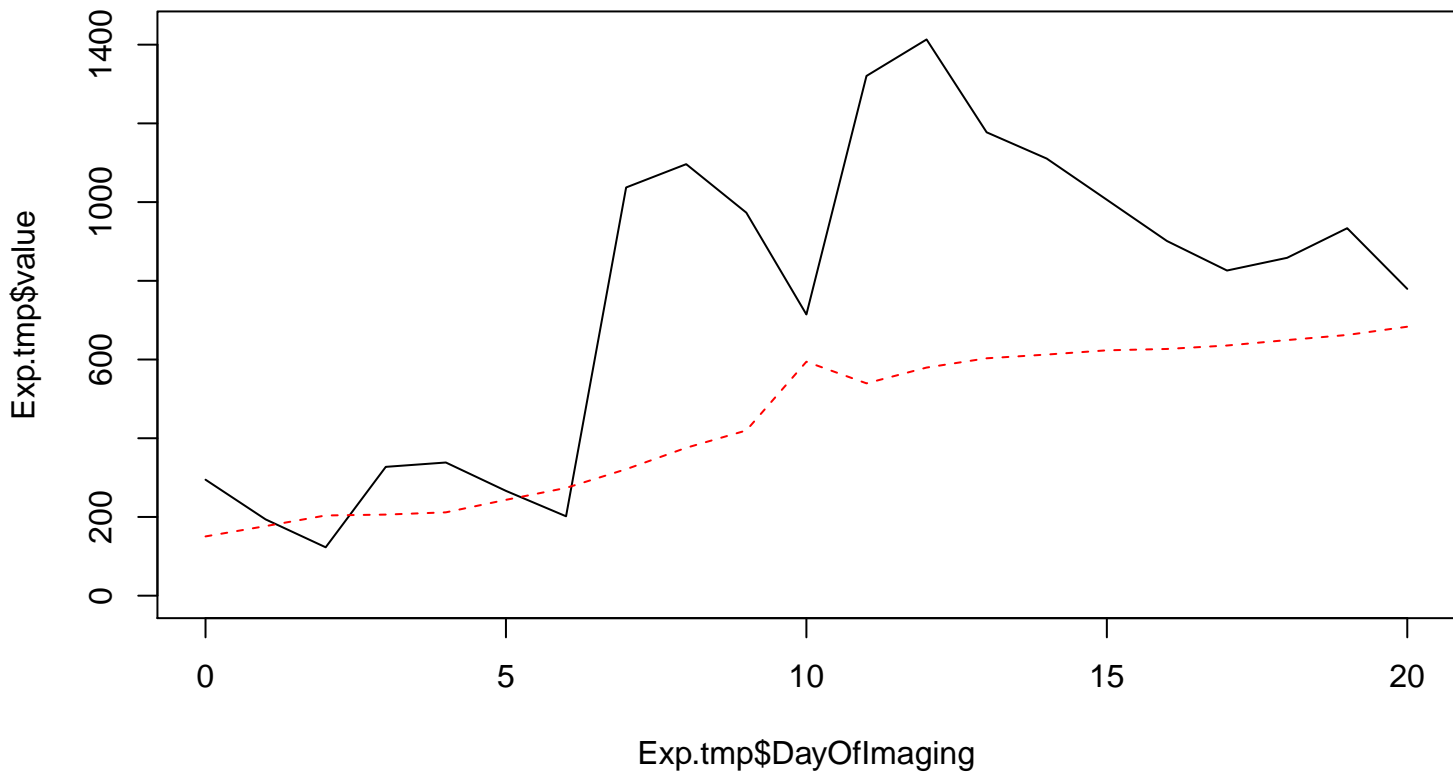
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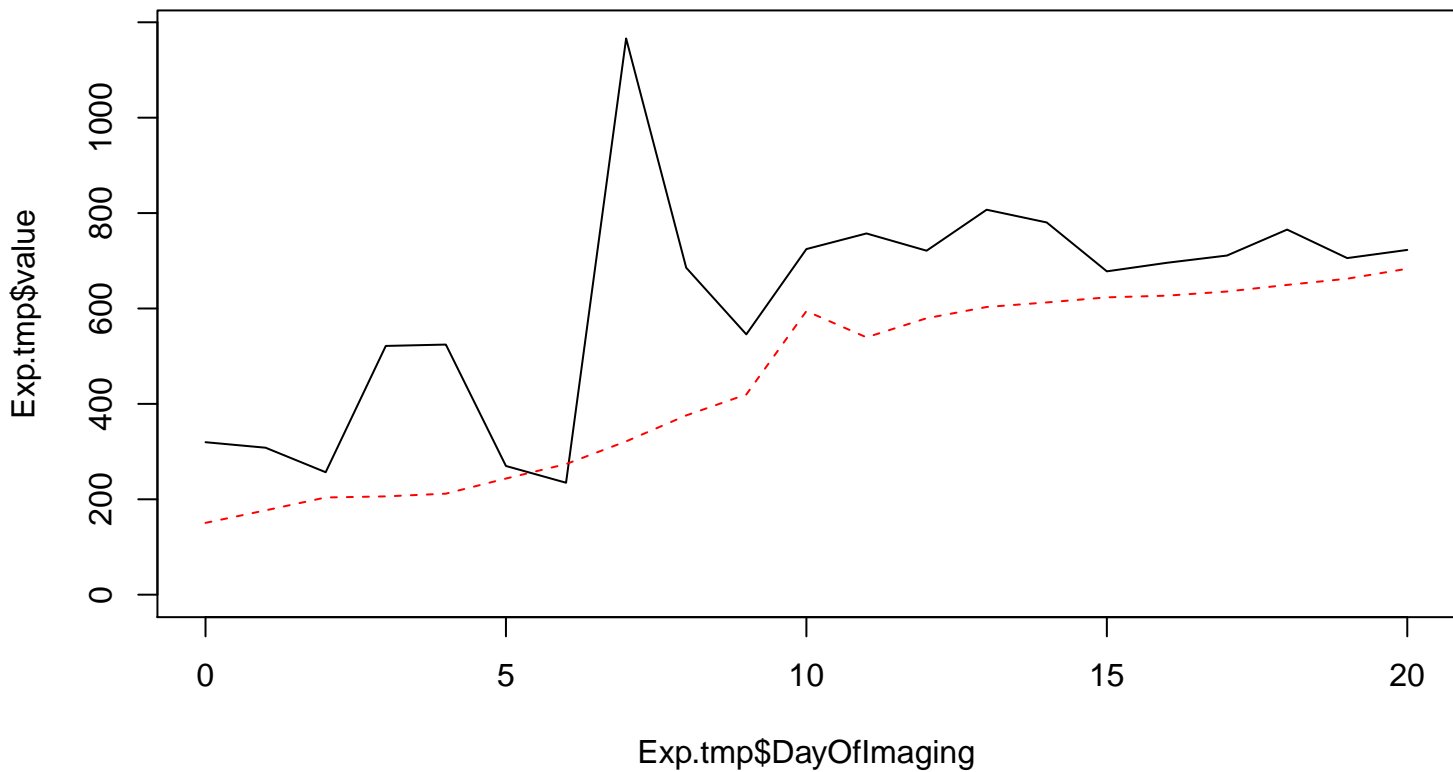
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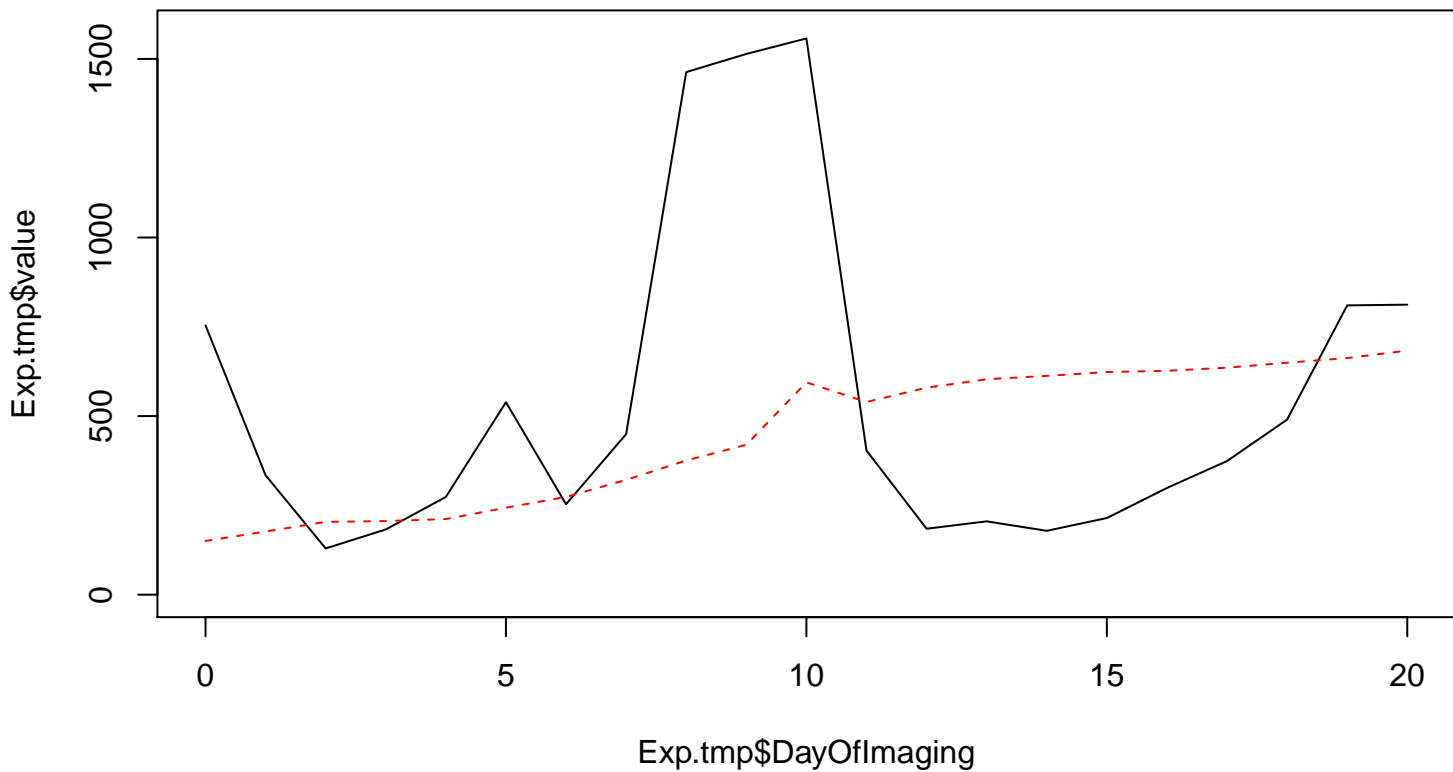
GH2 : E3_055202-D



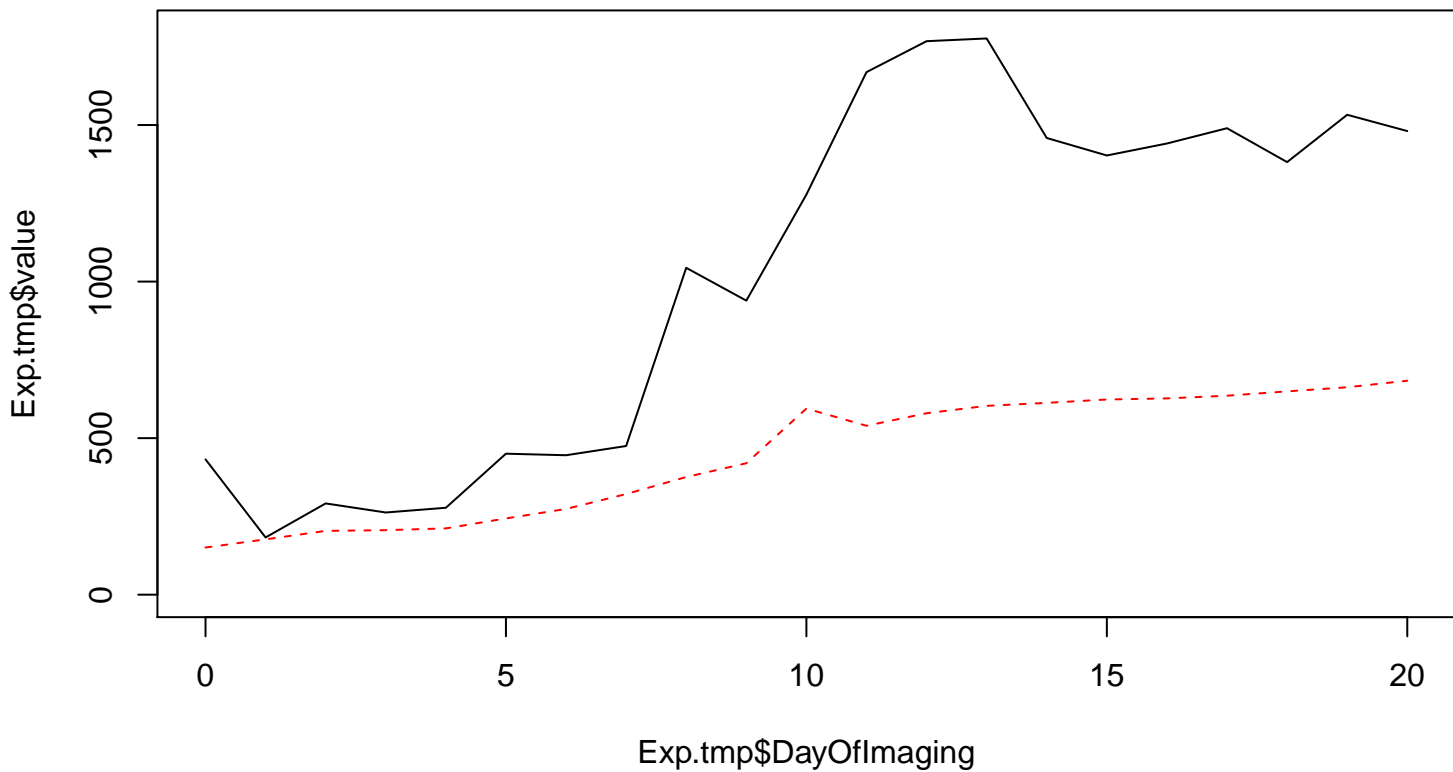
GH2 : E3_055642-D



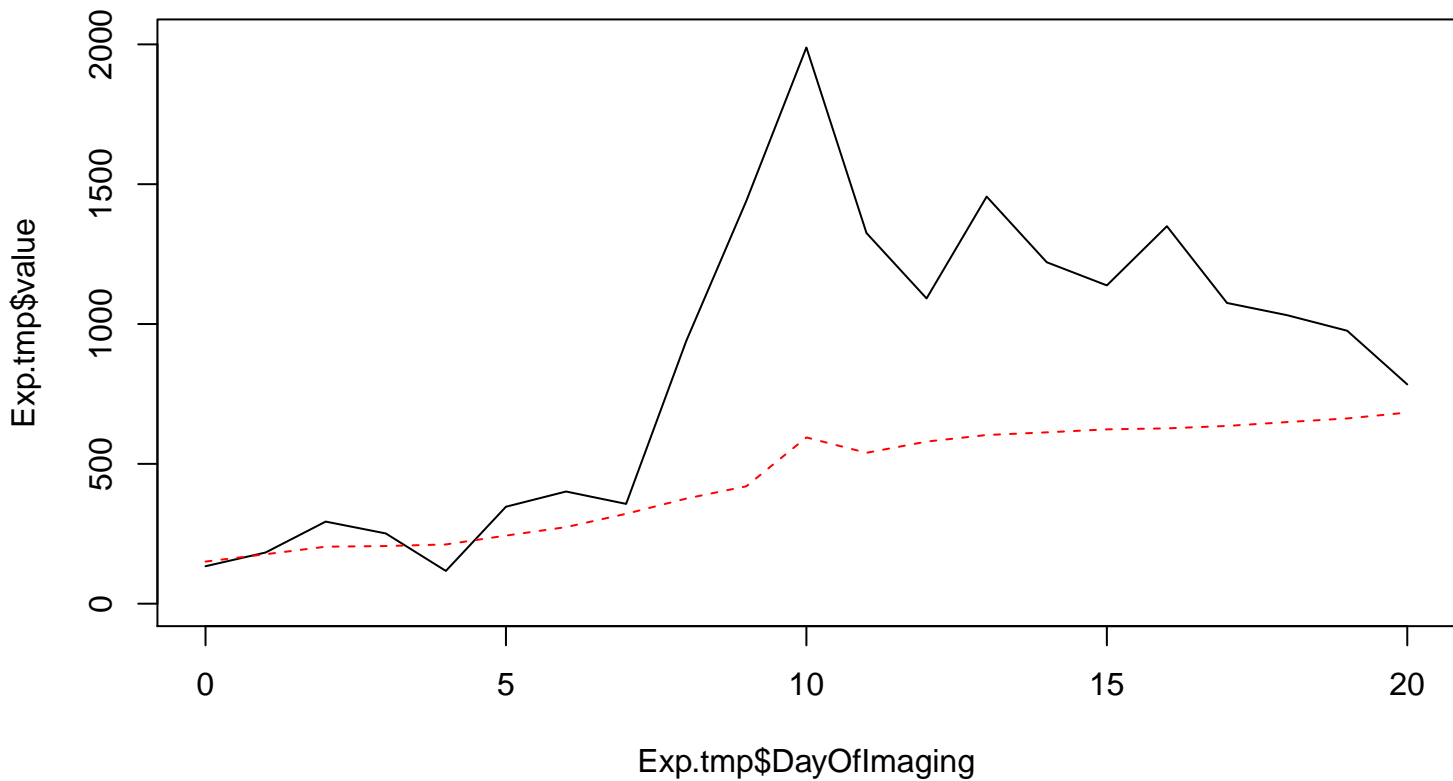
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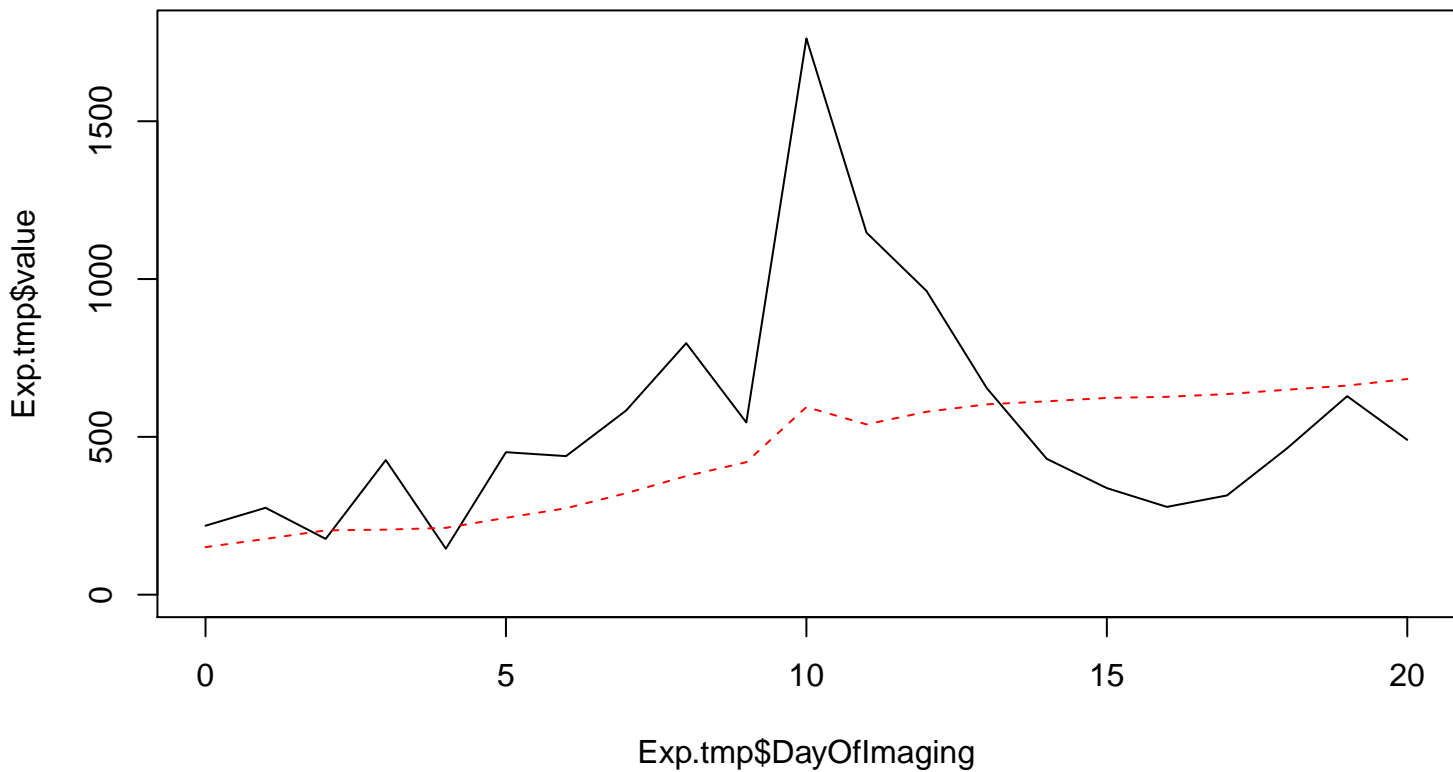
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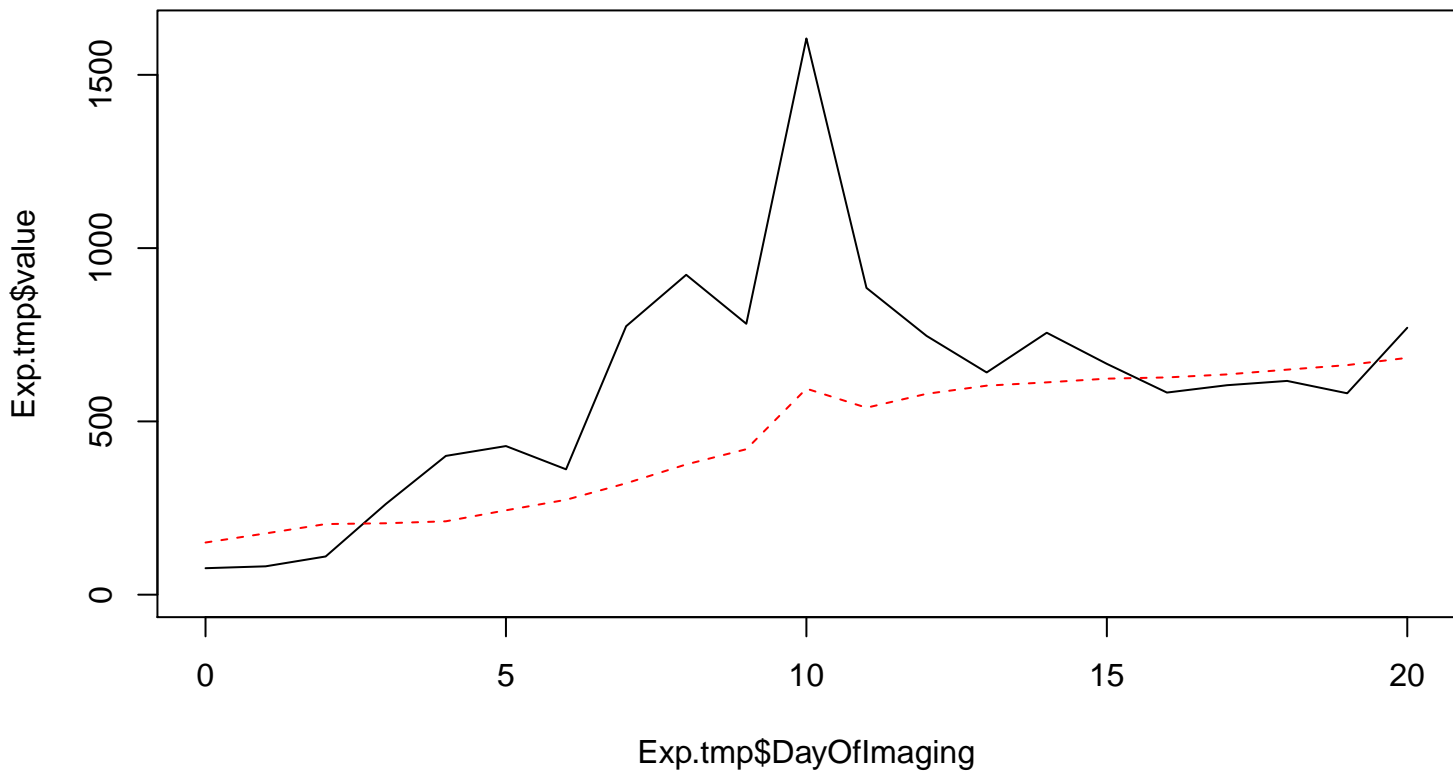
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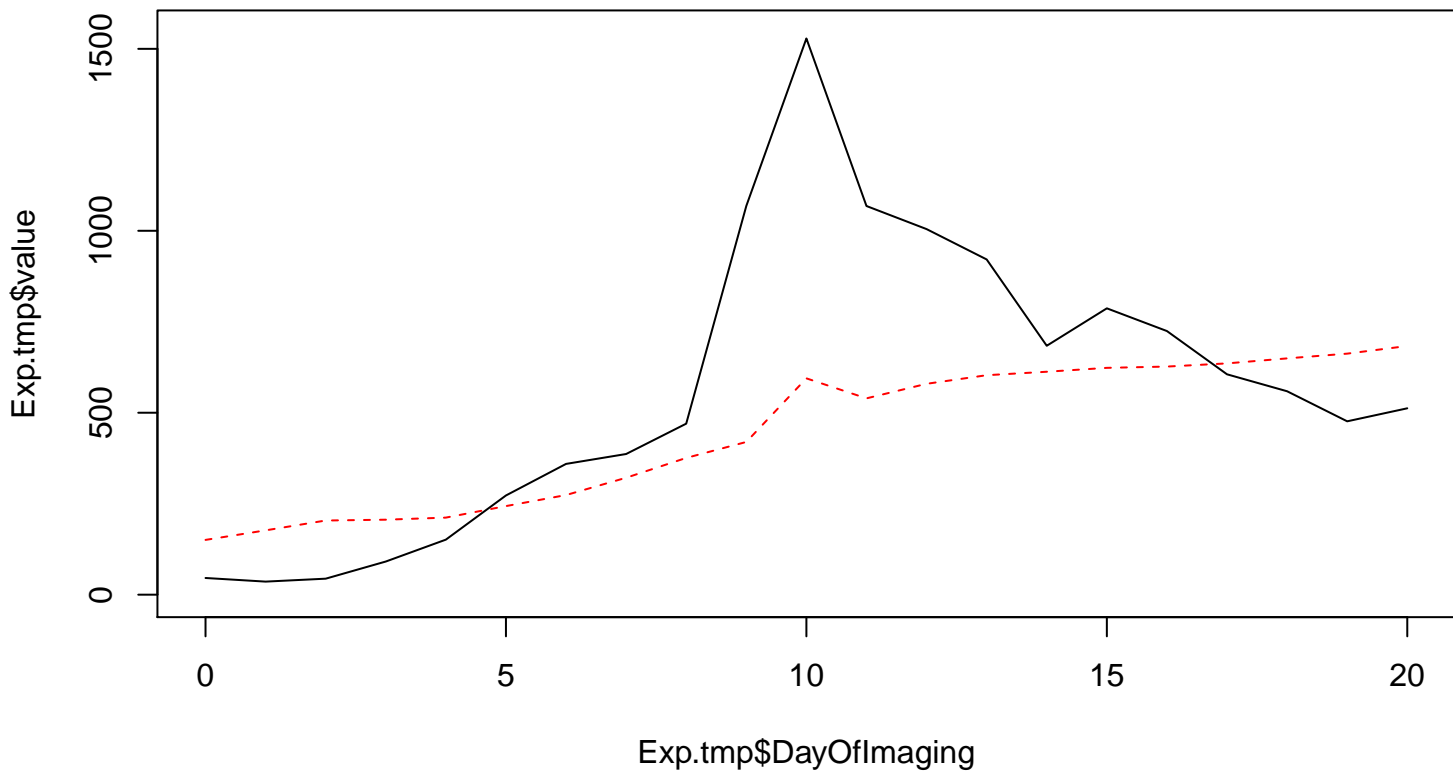
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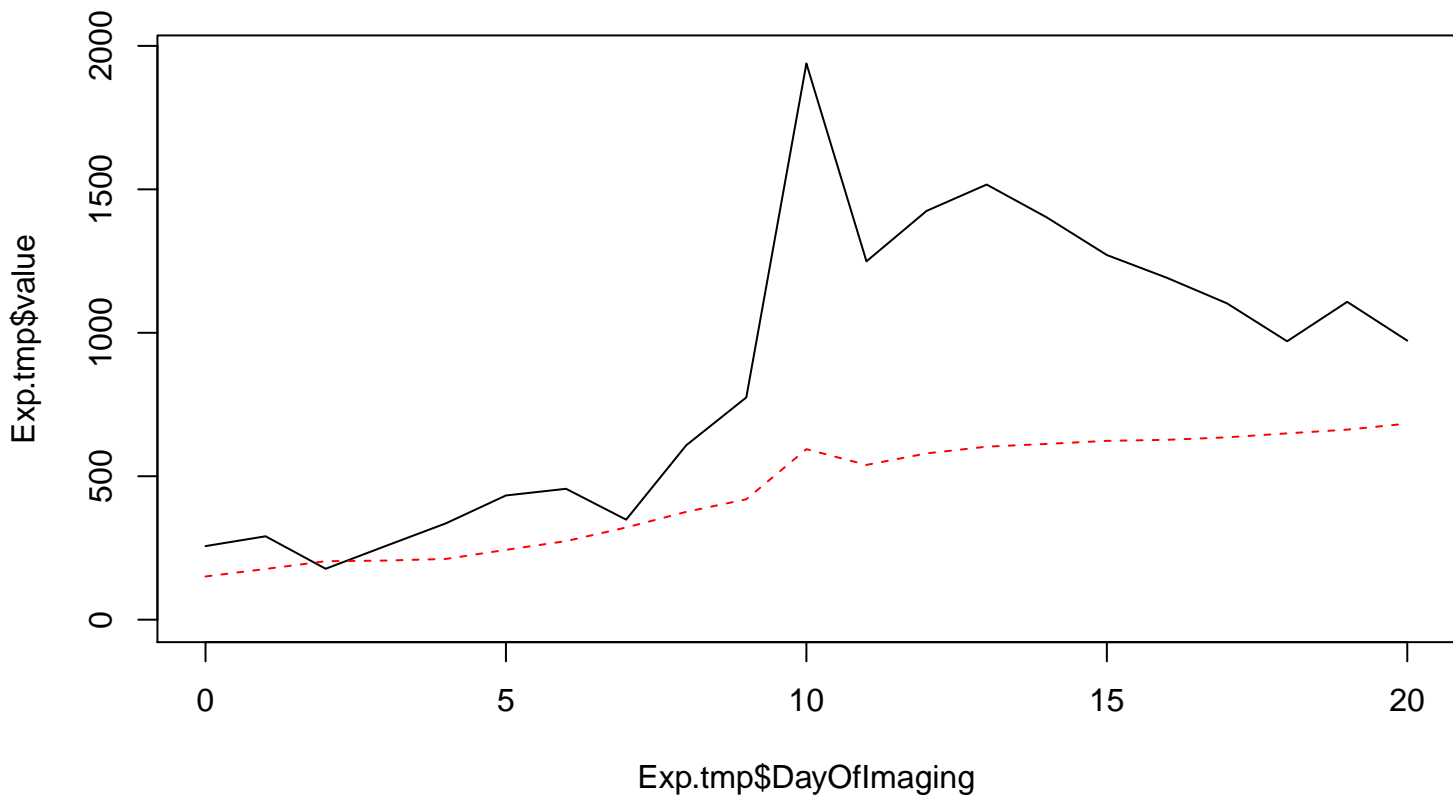
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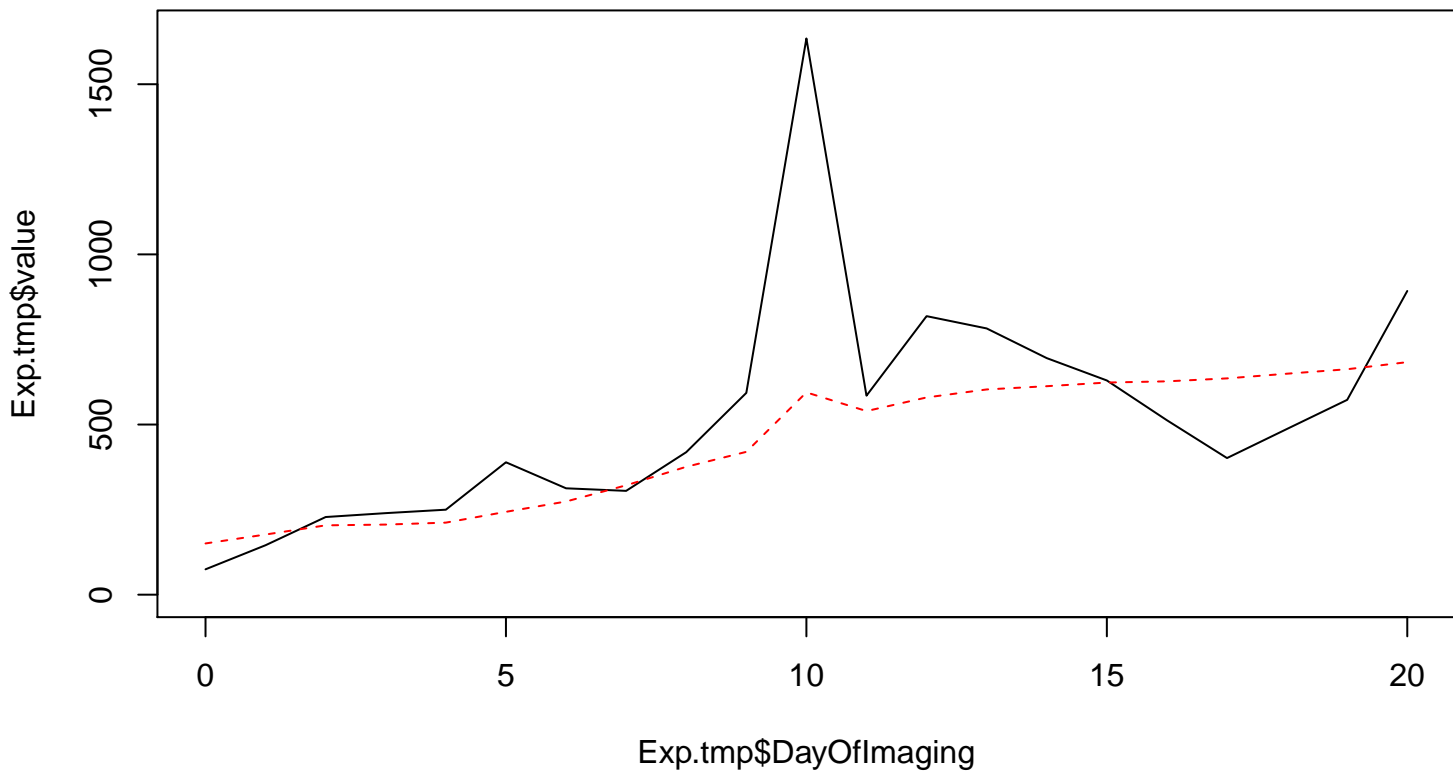
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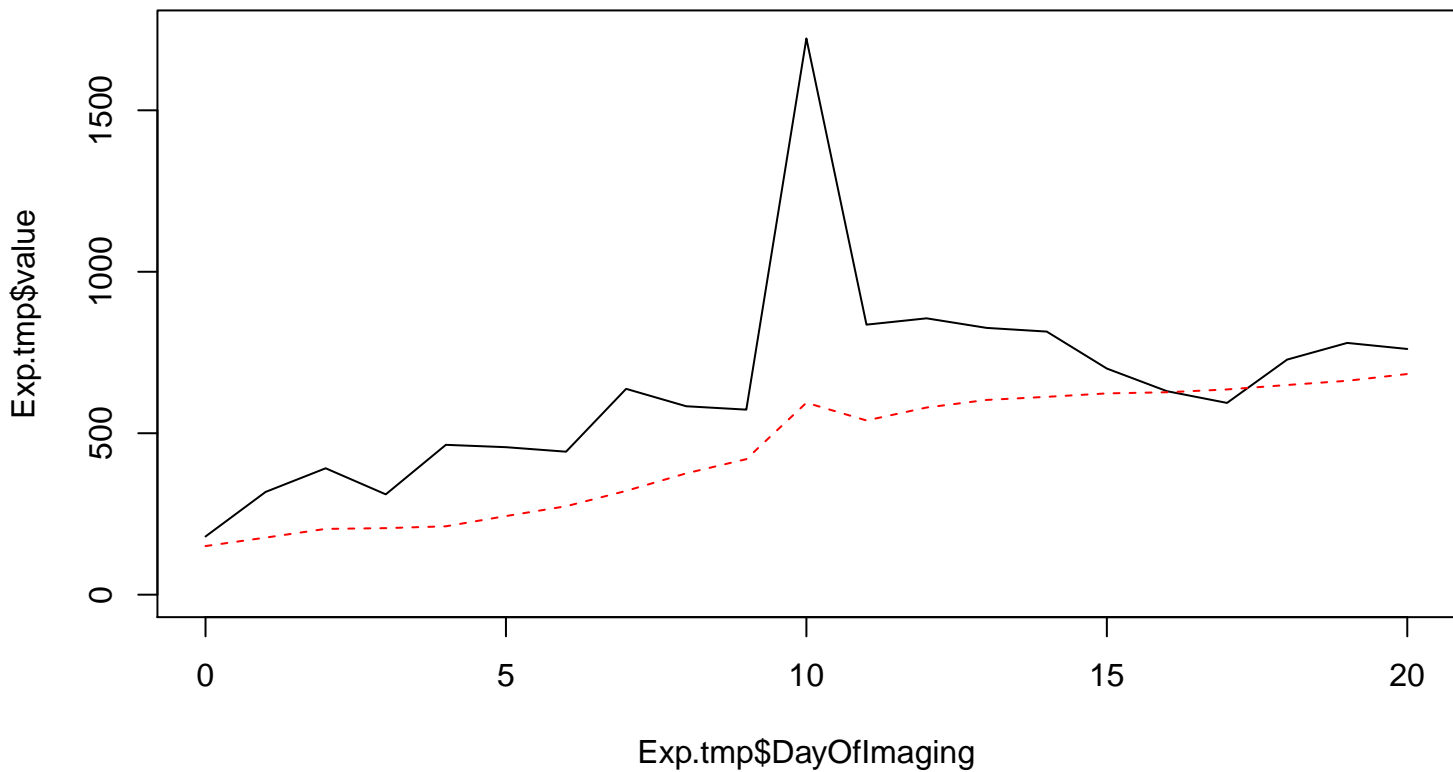
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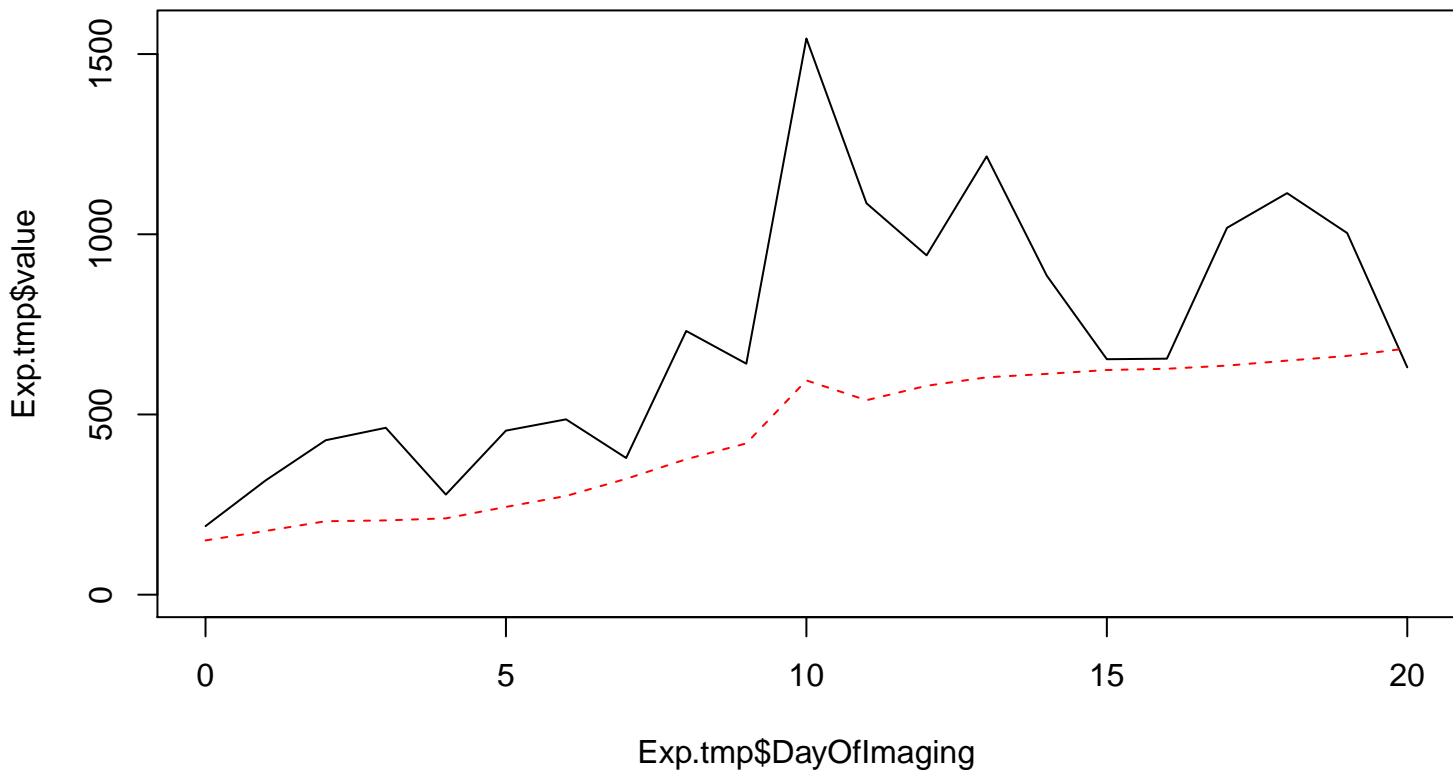
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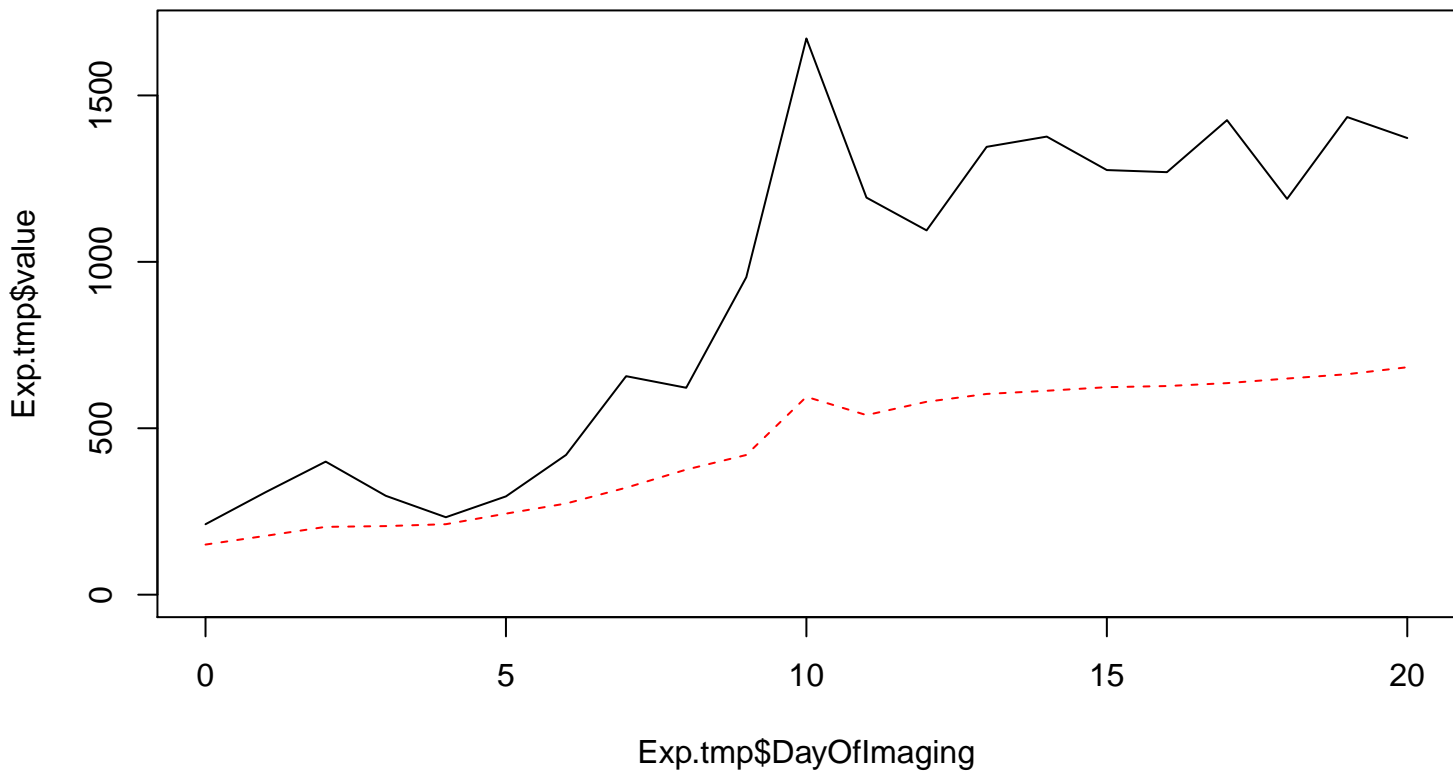
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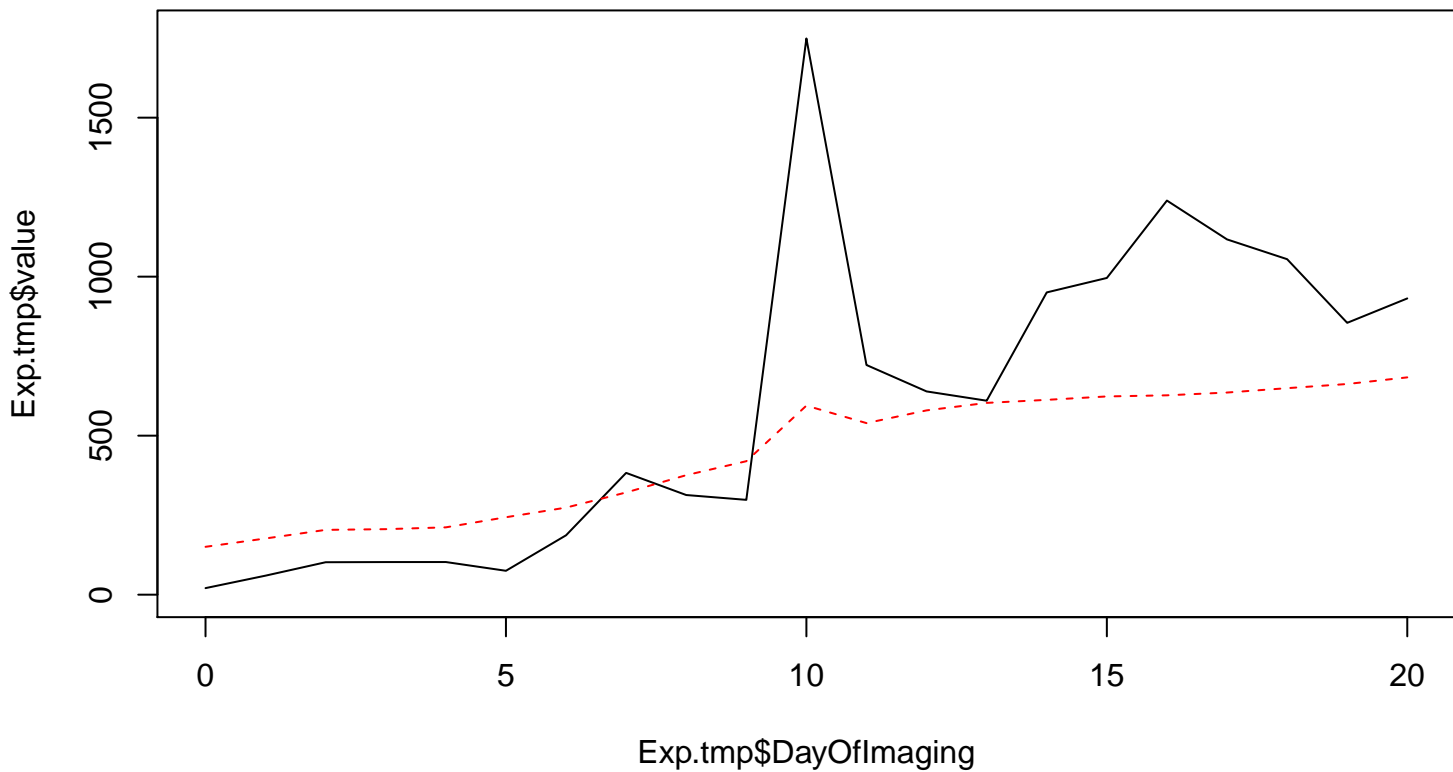
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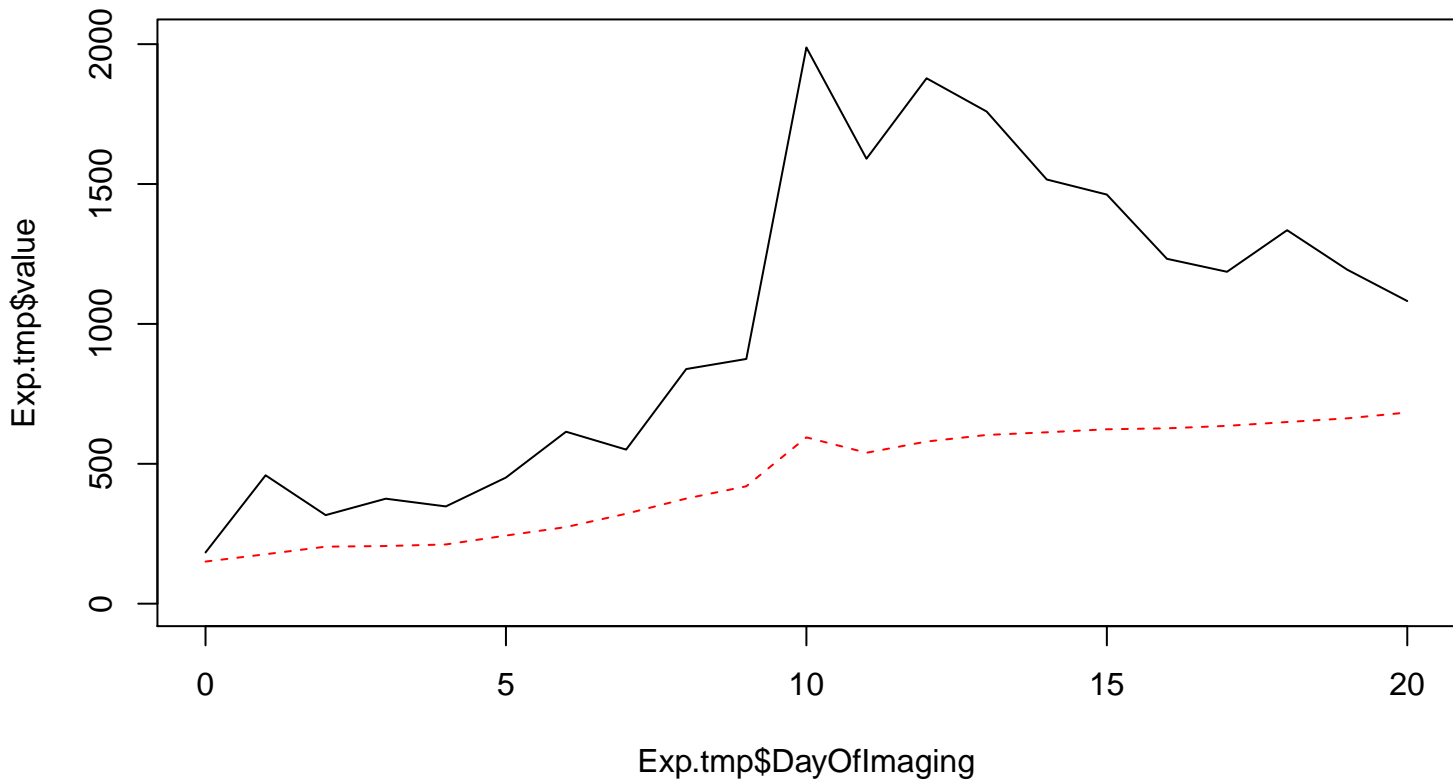
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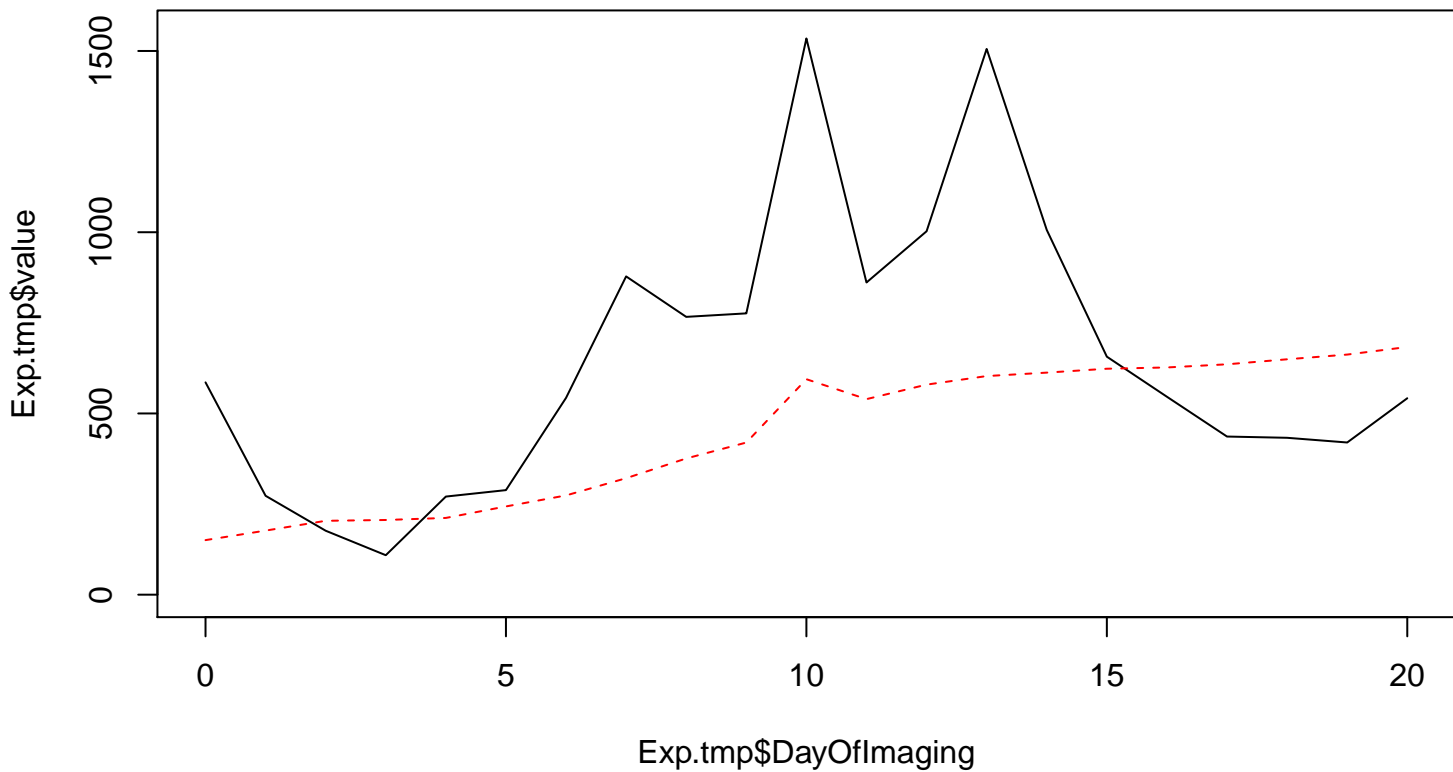
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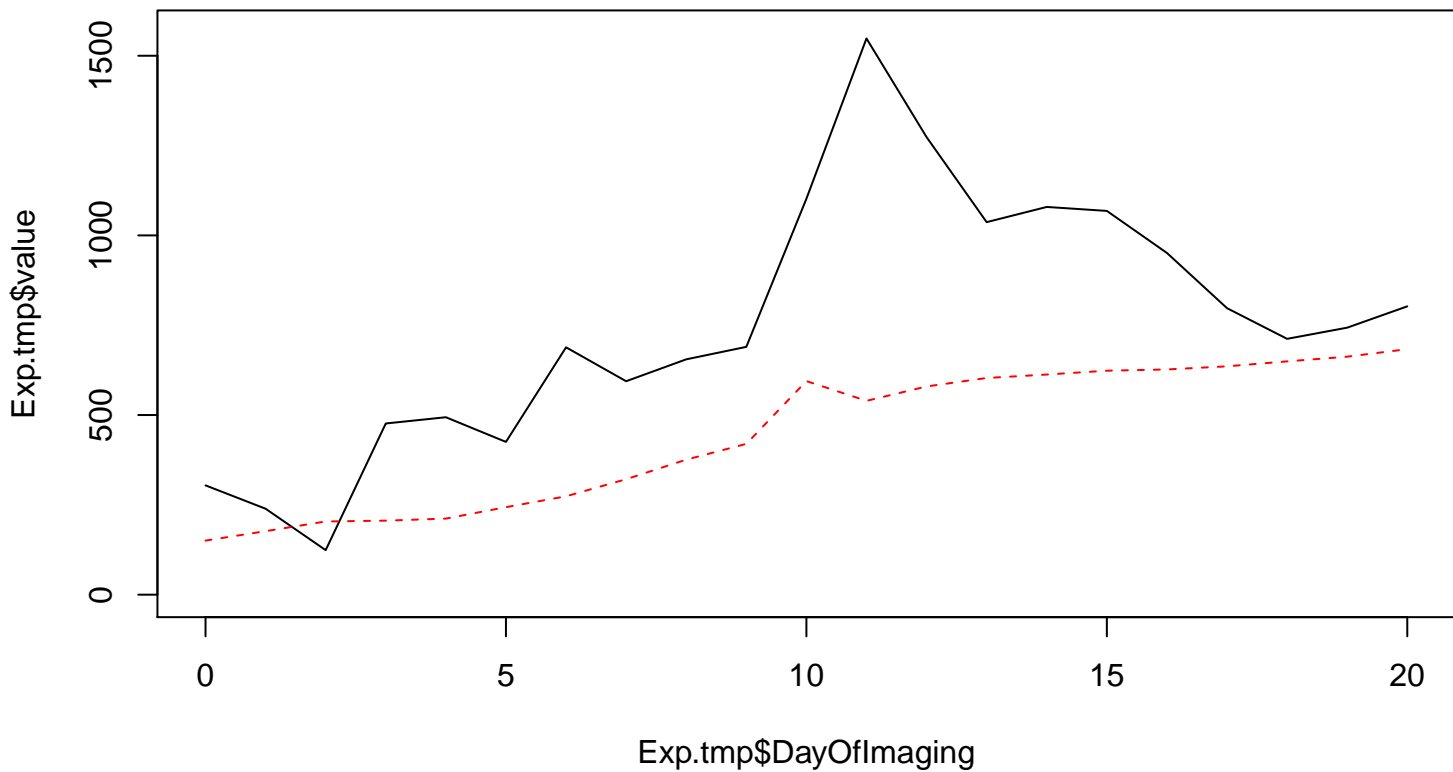
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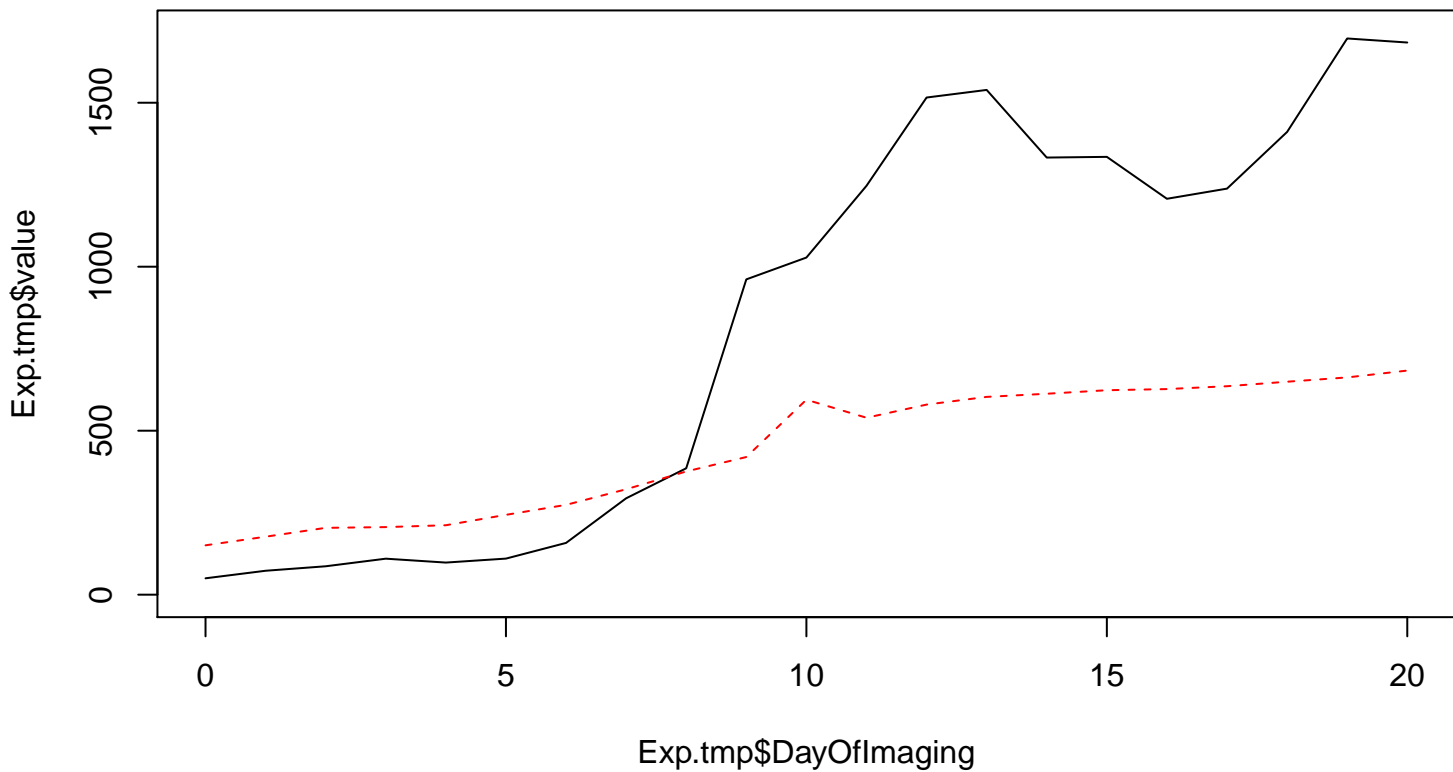
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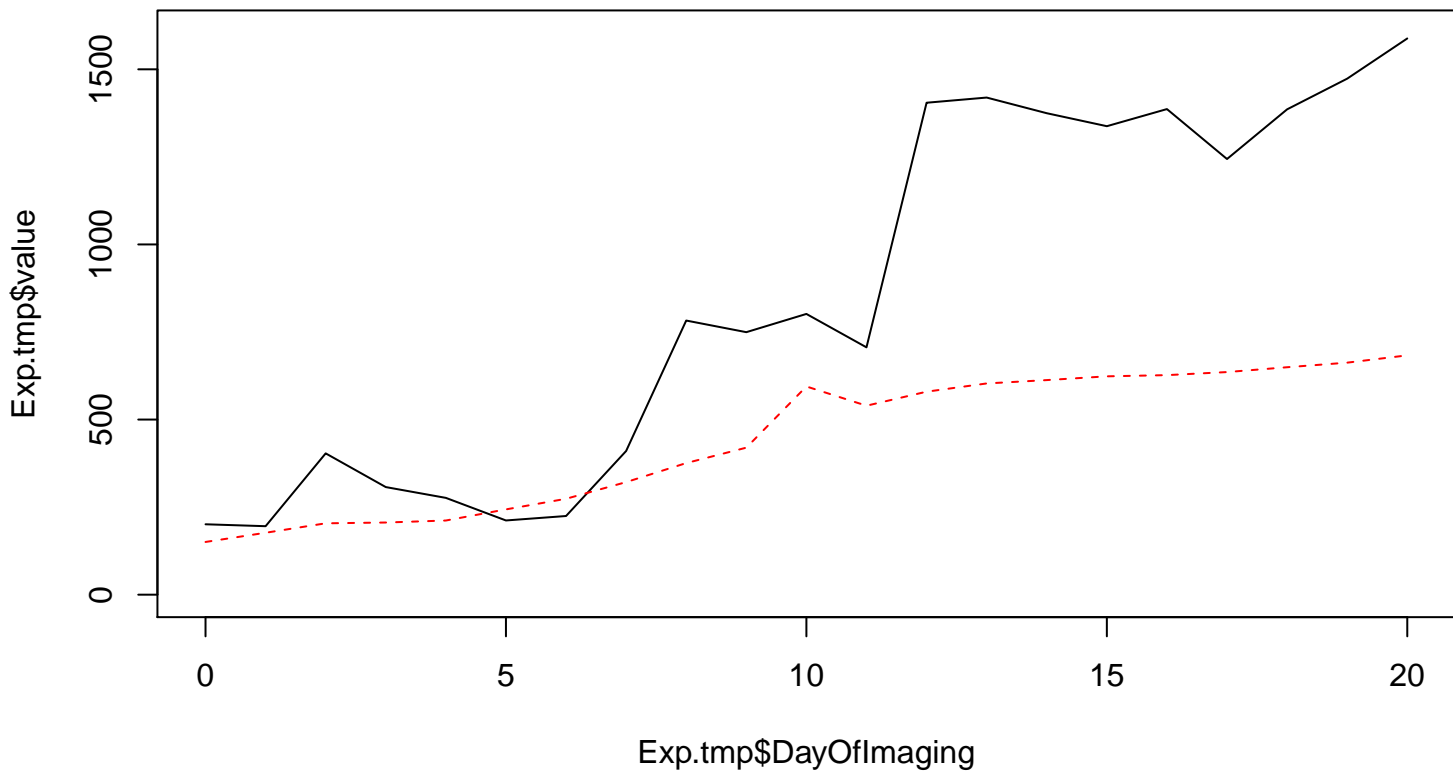
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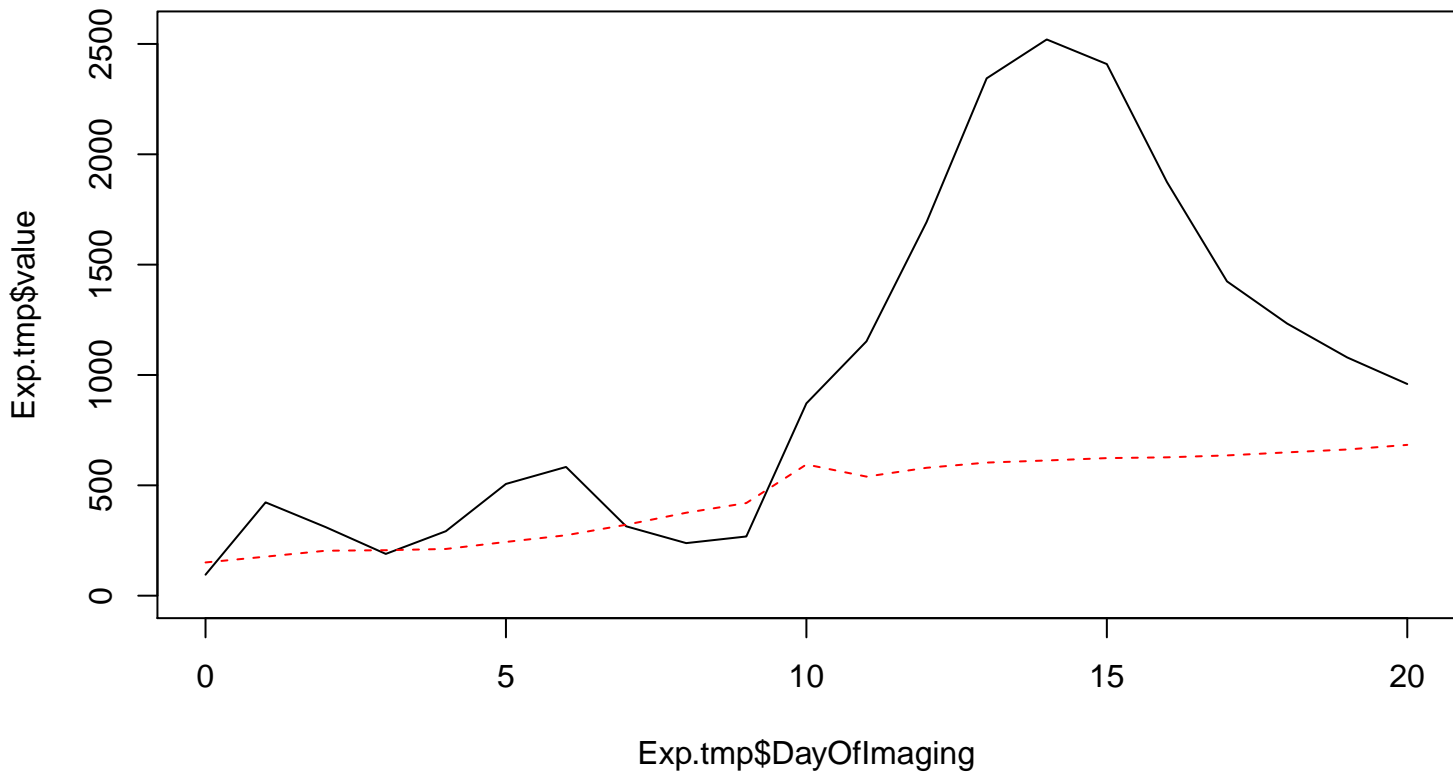
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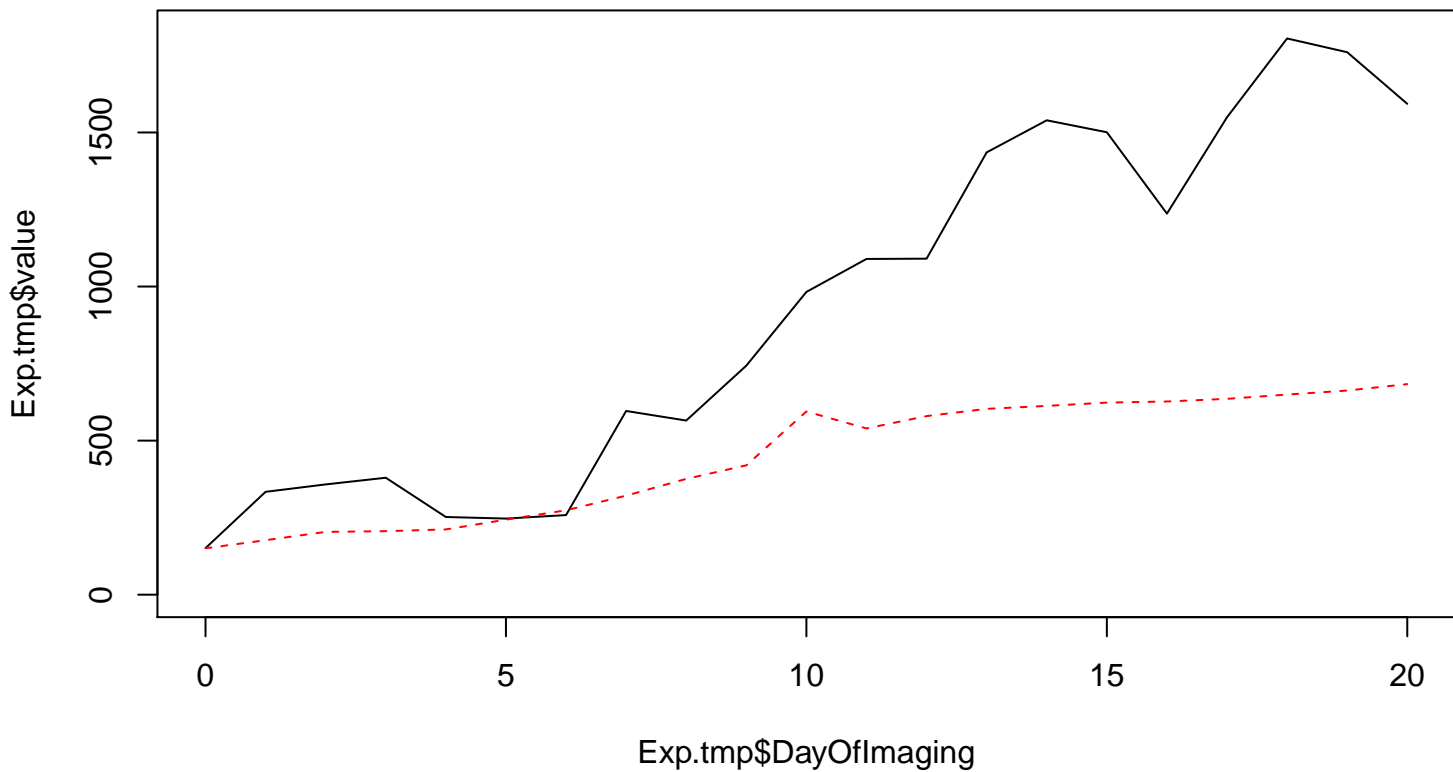
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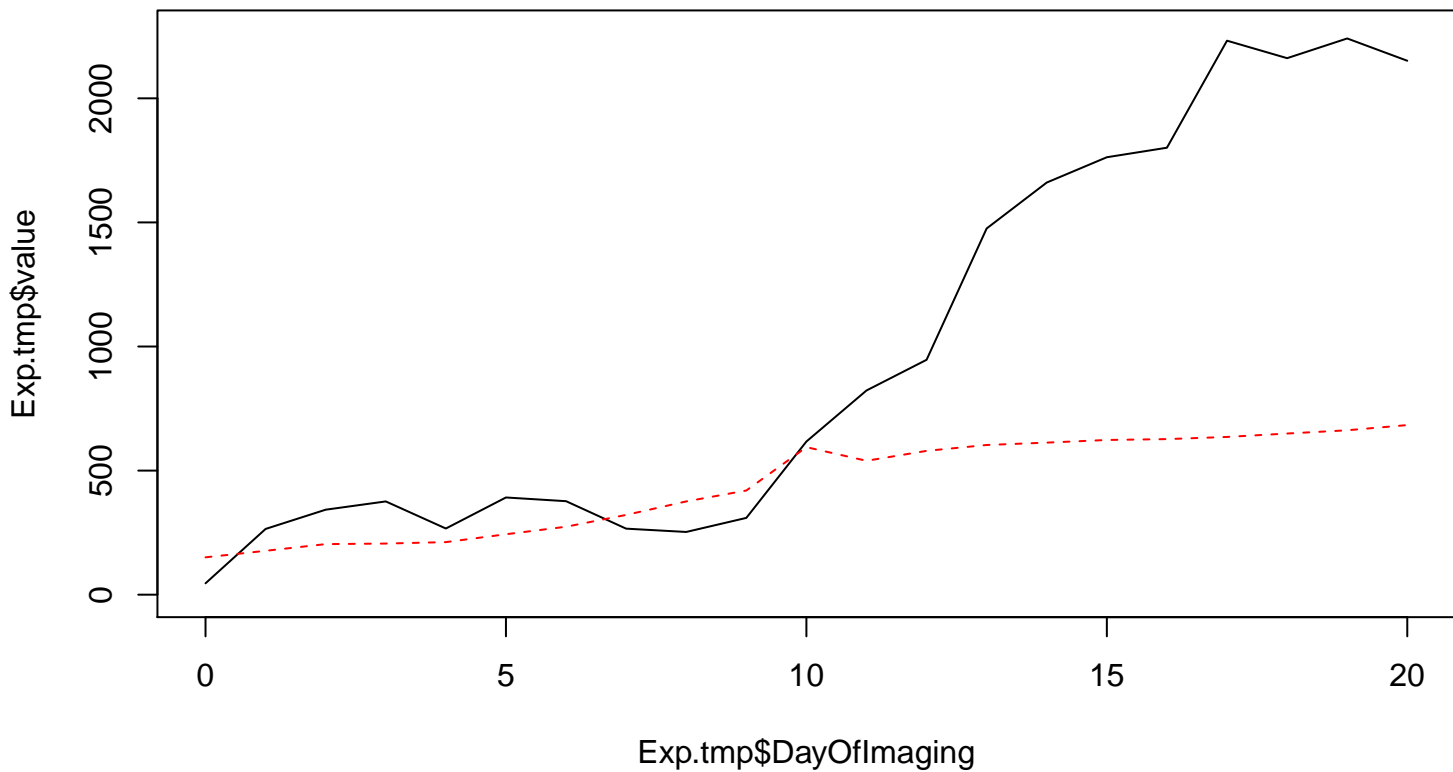
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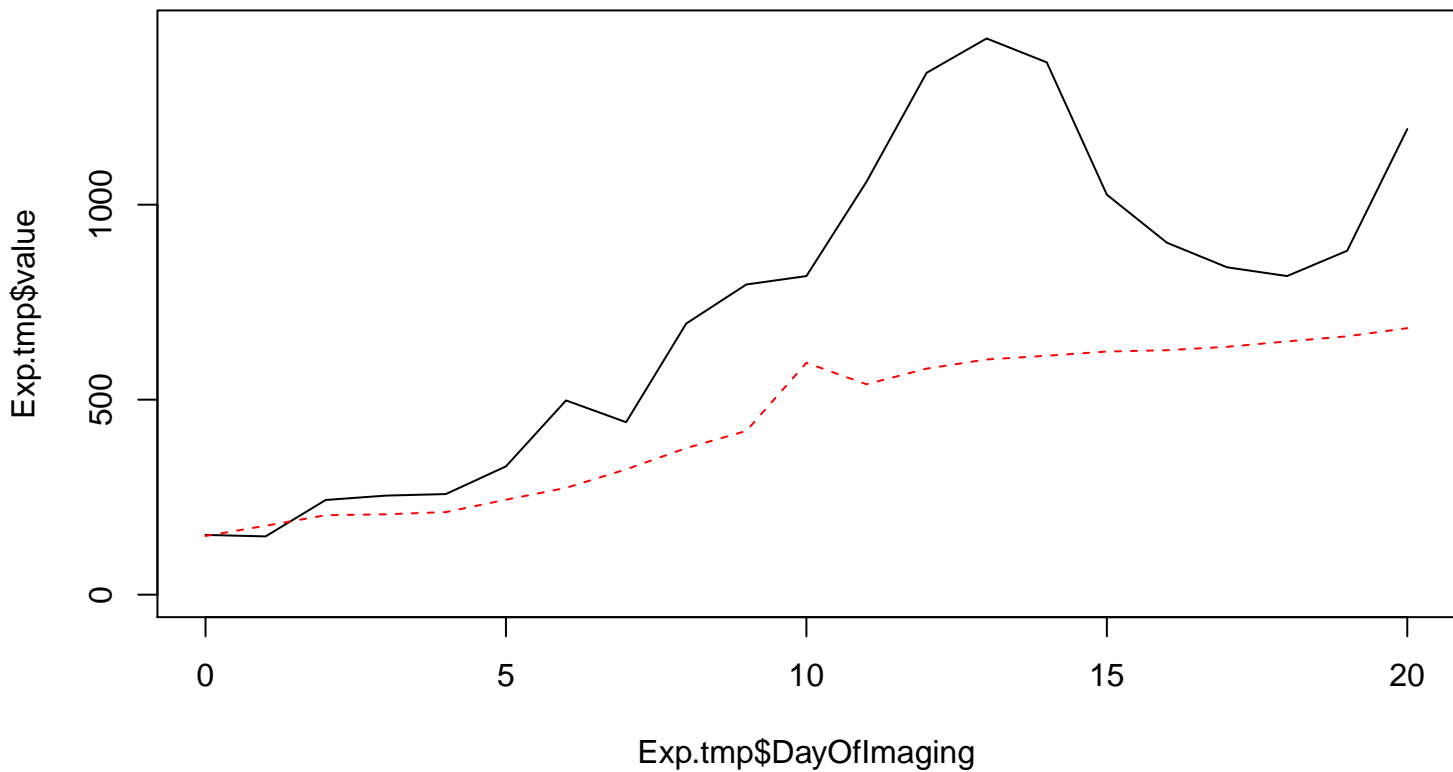
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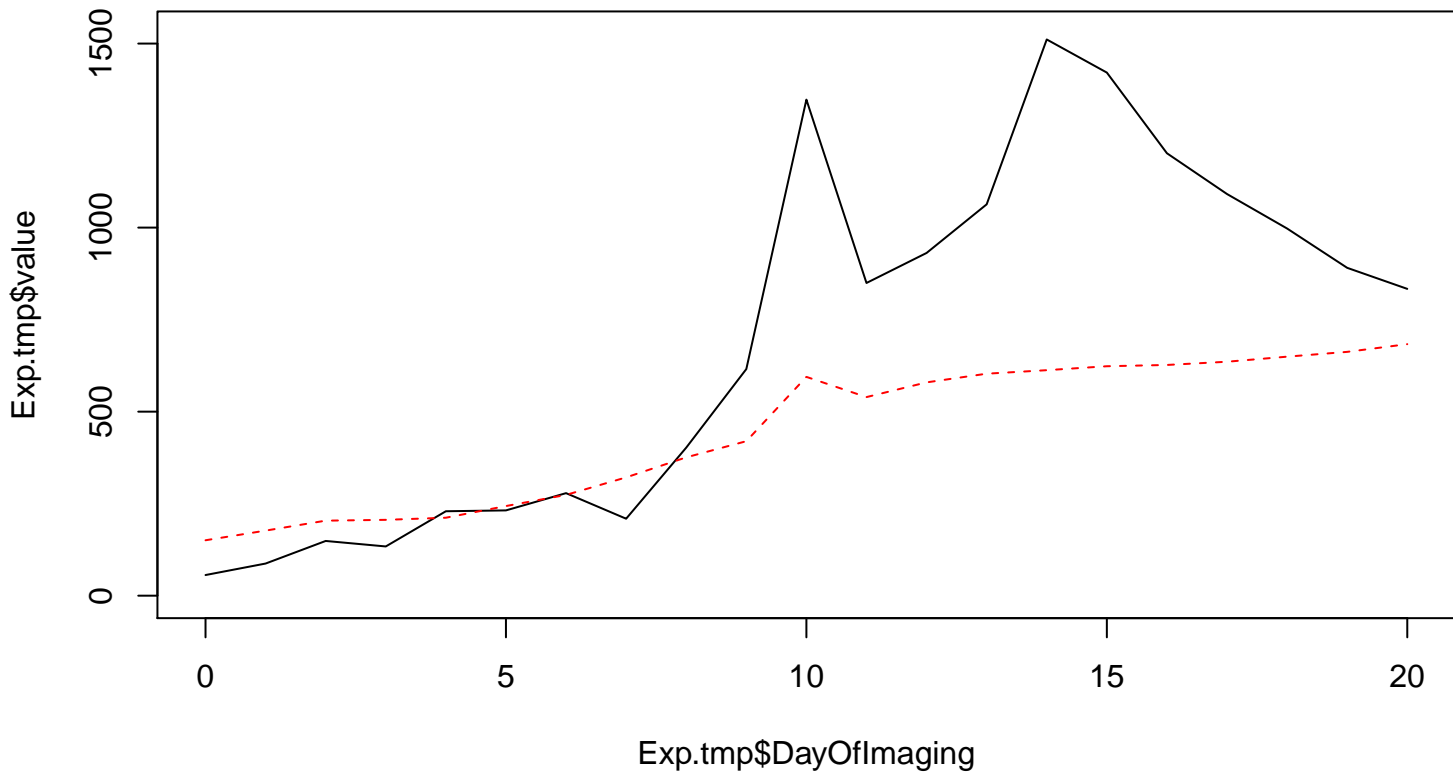
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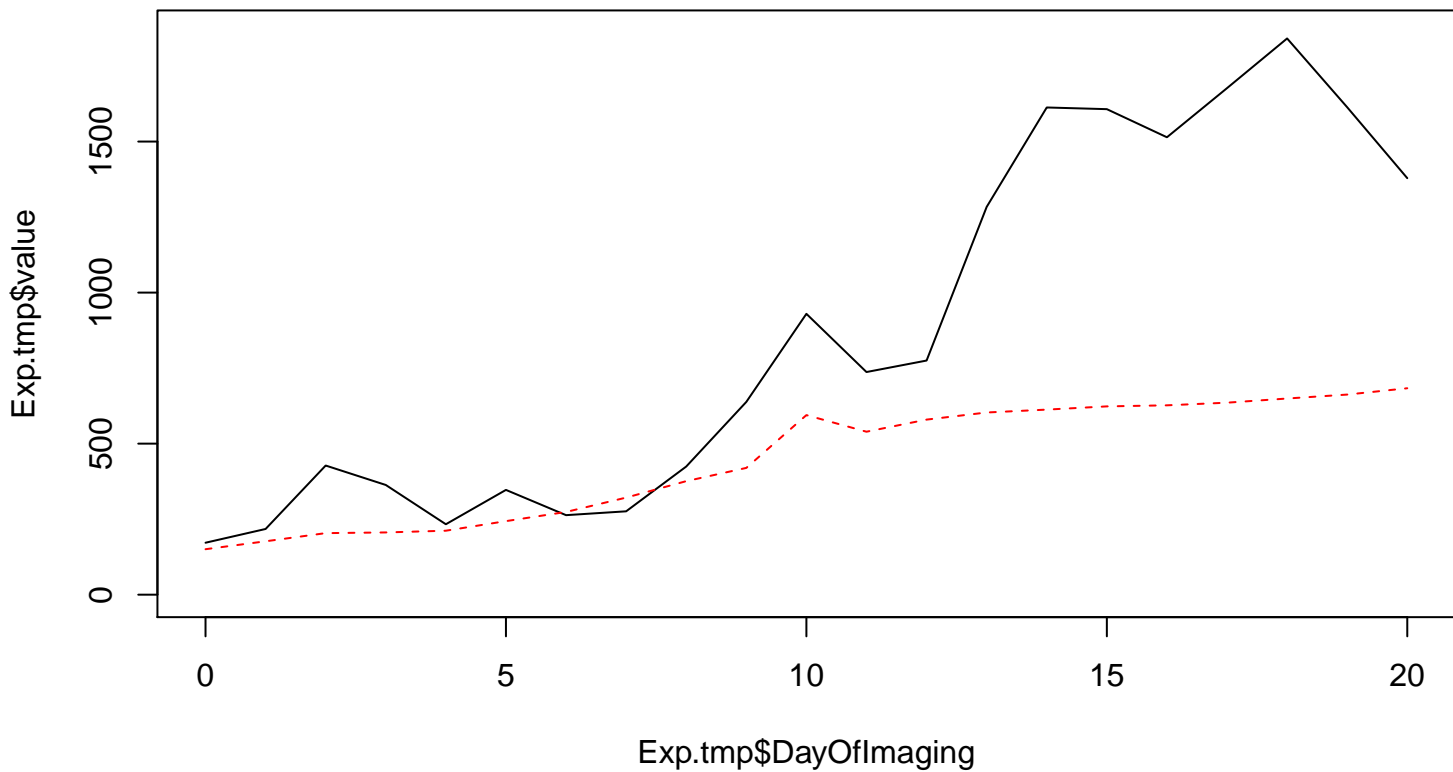
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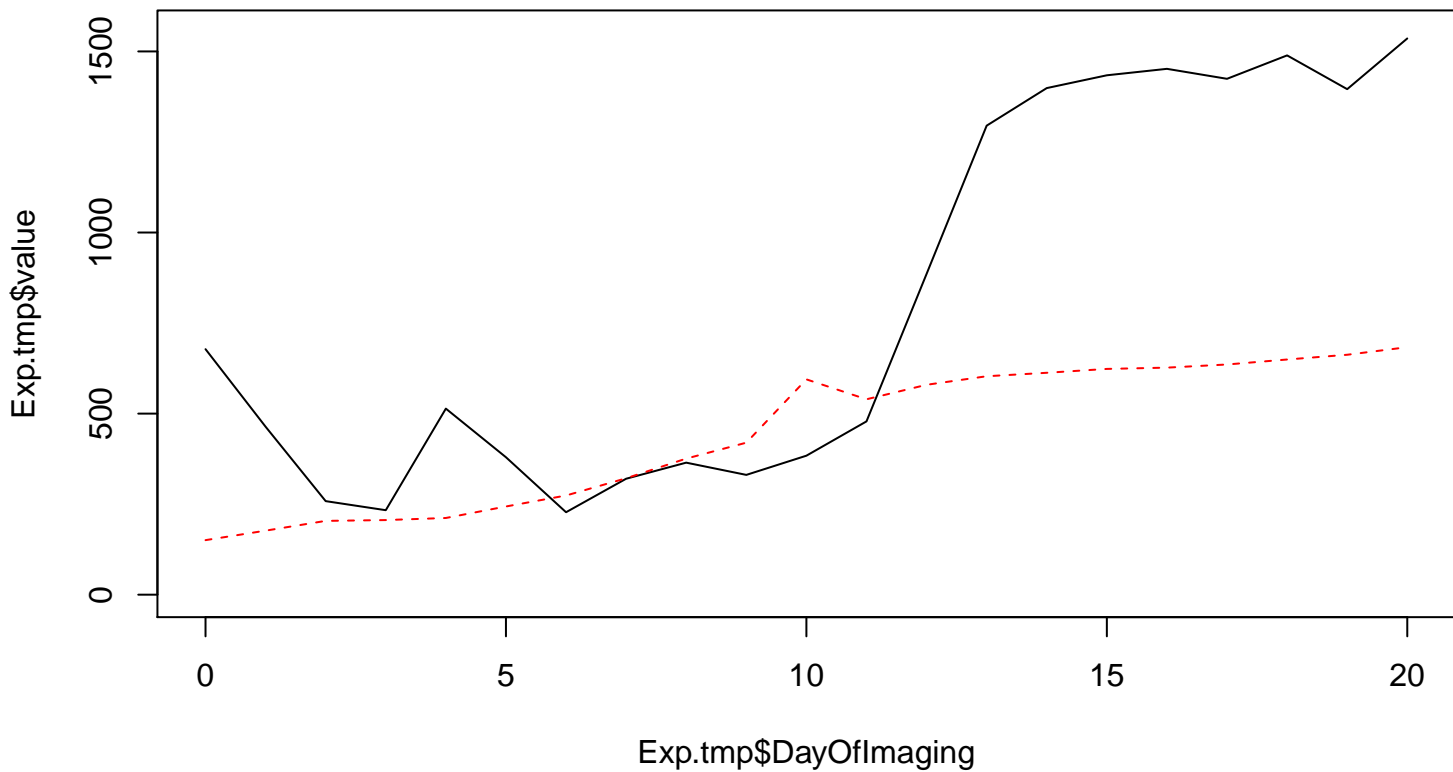
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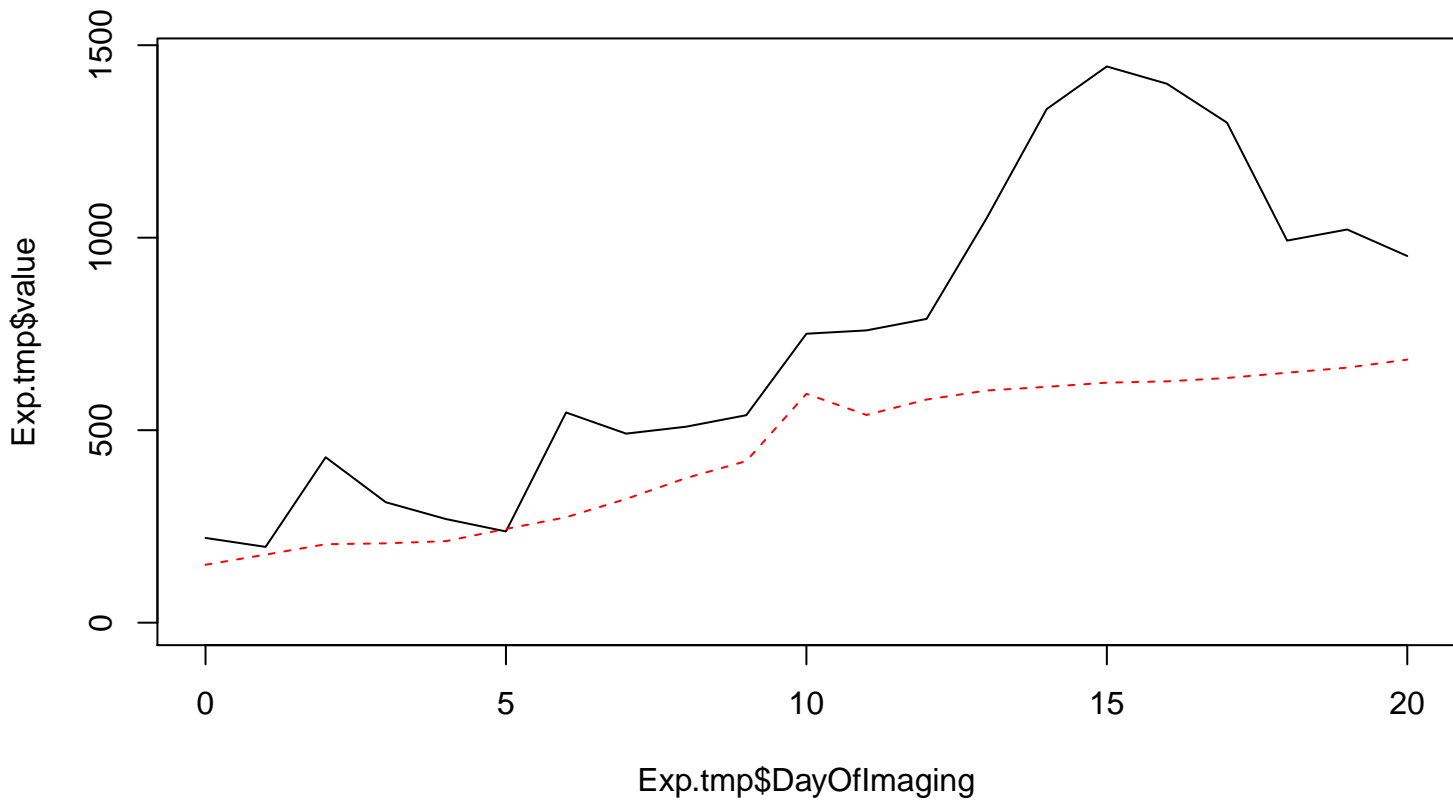
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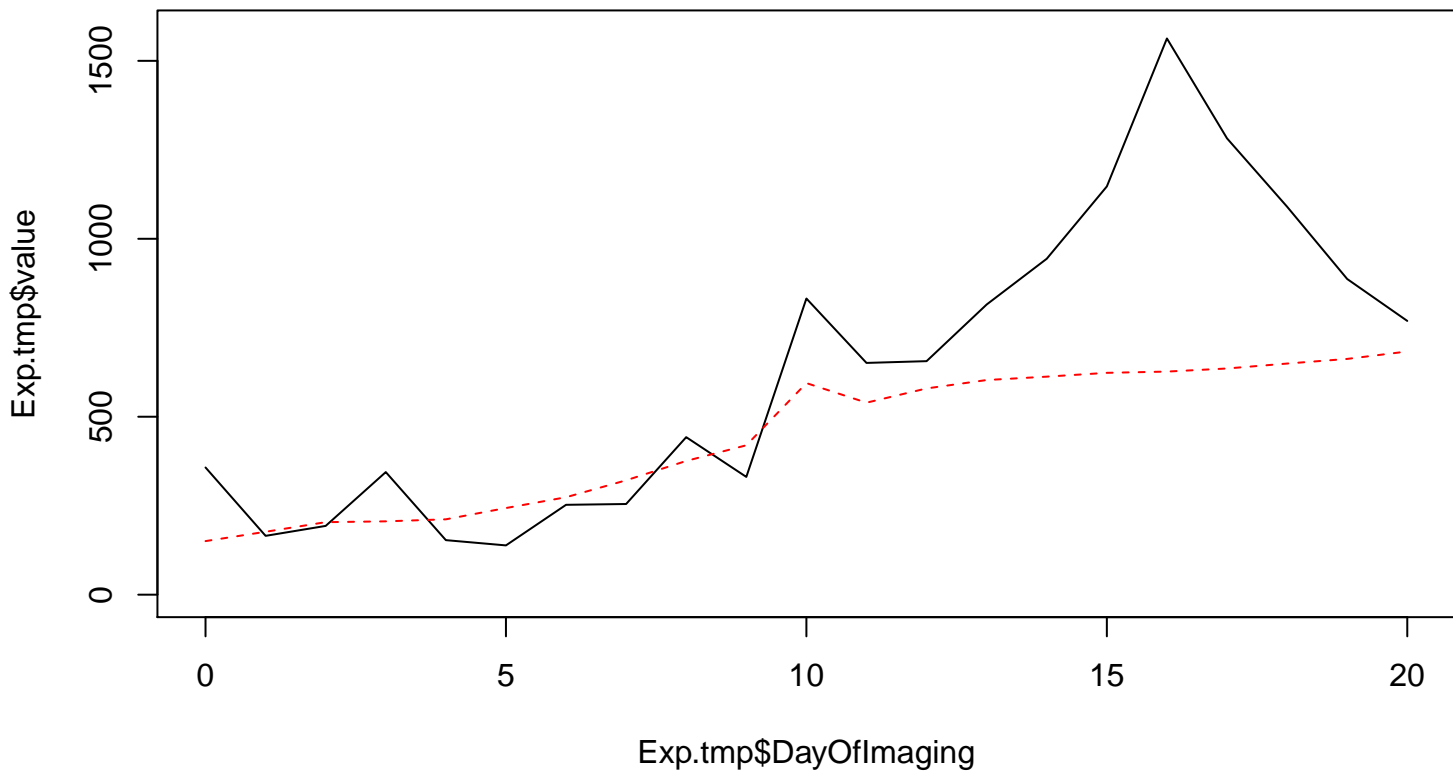
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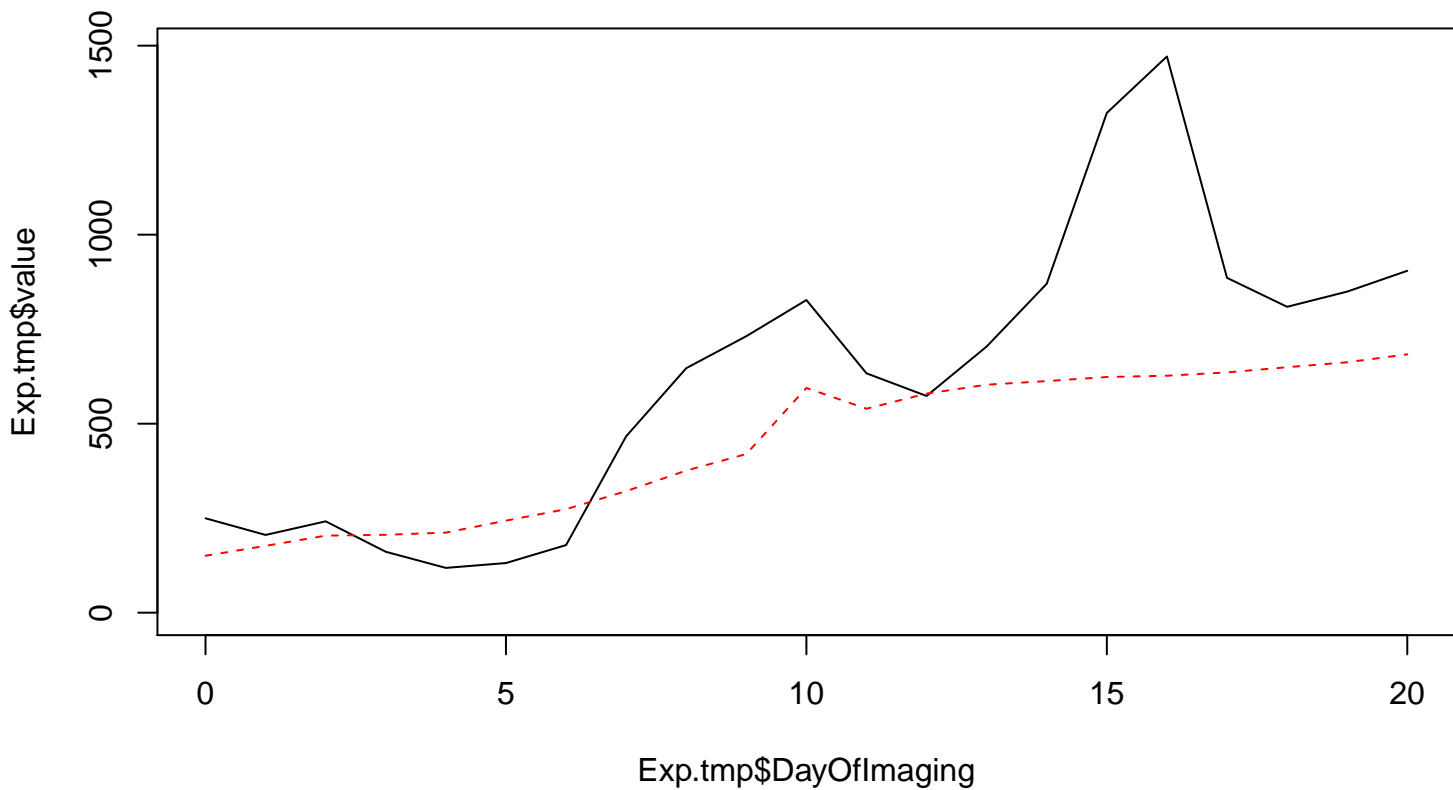
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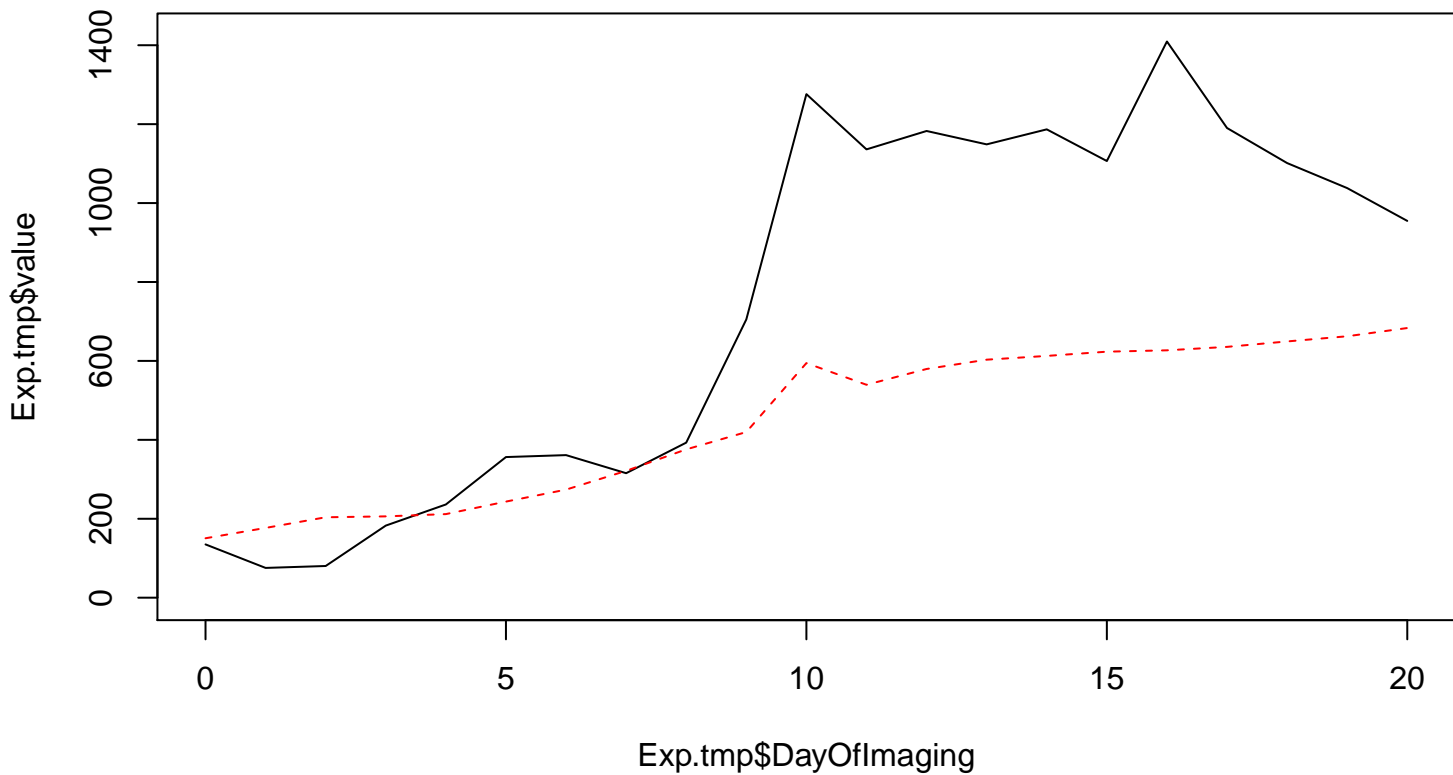
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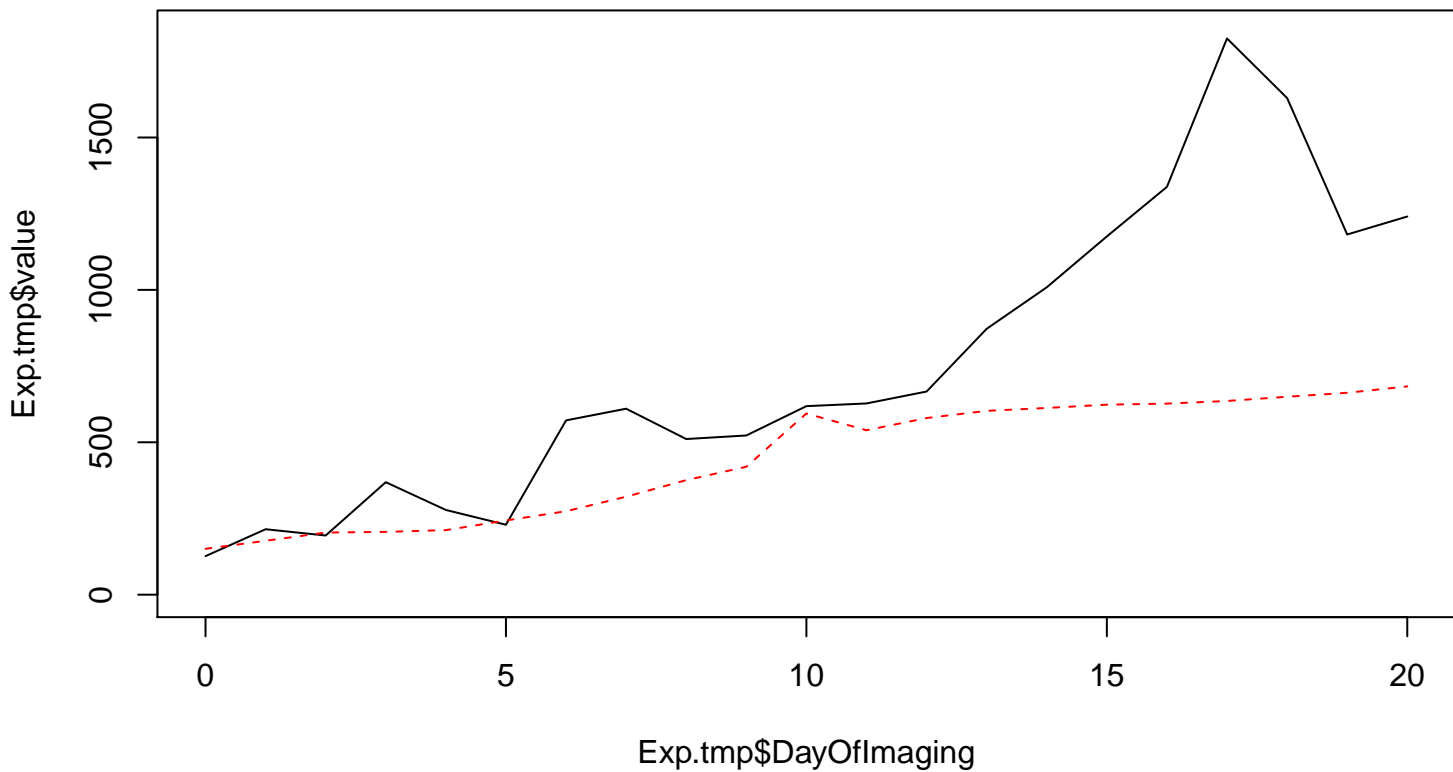
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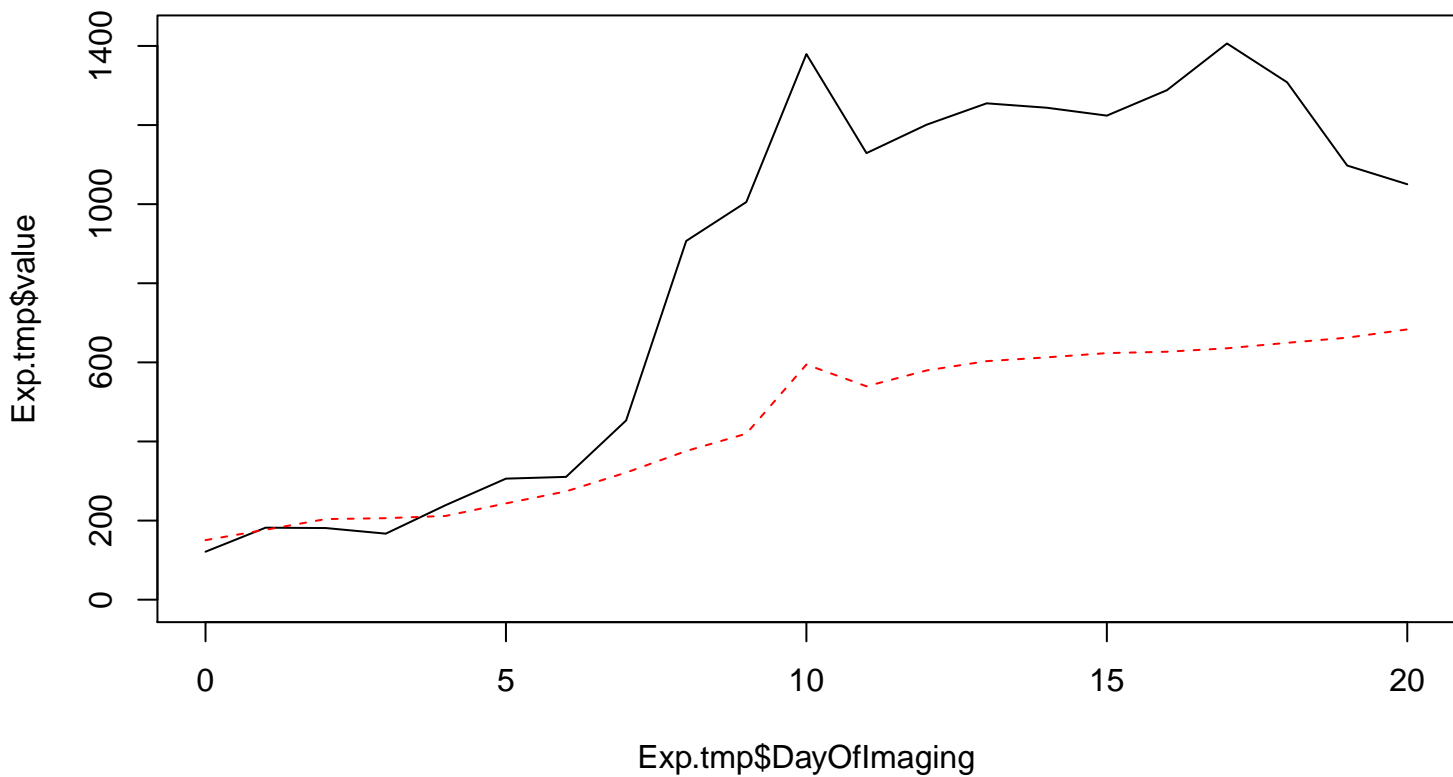
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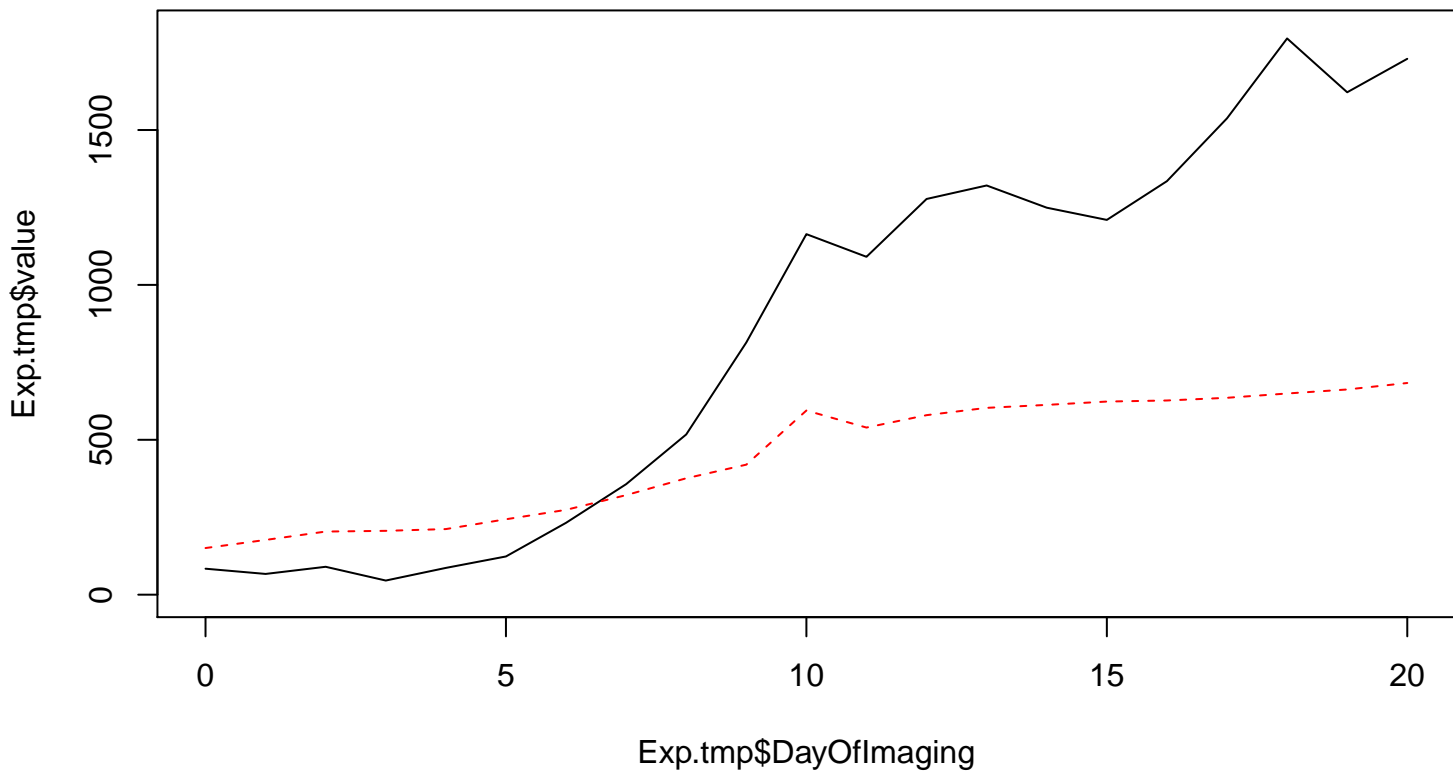
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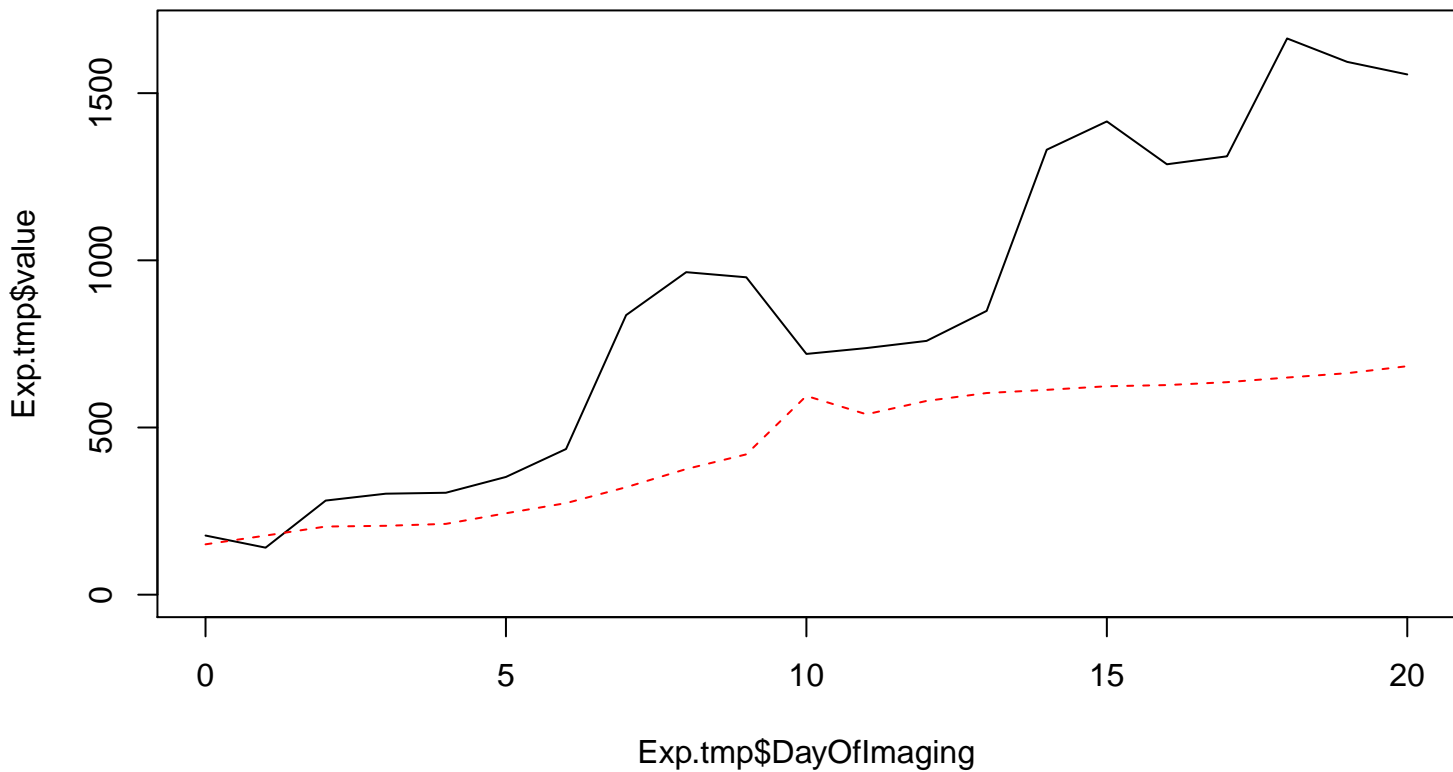
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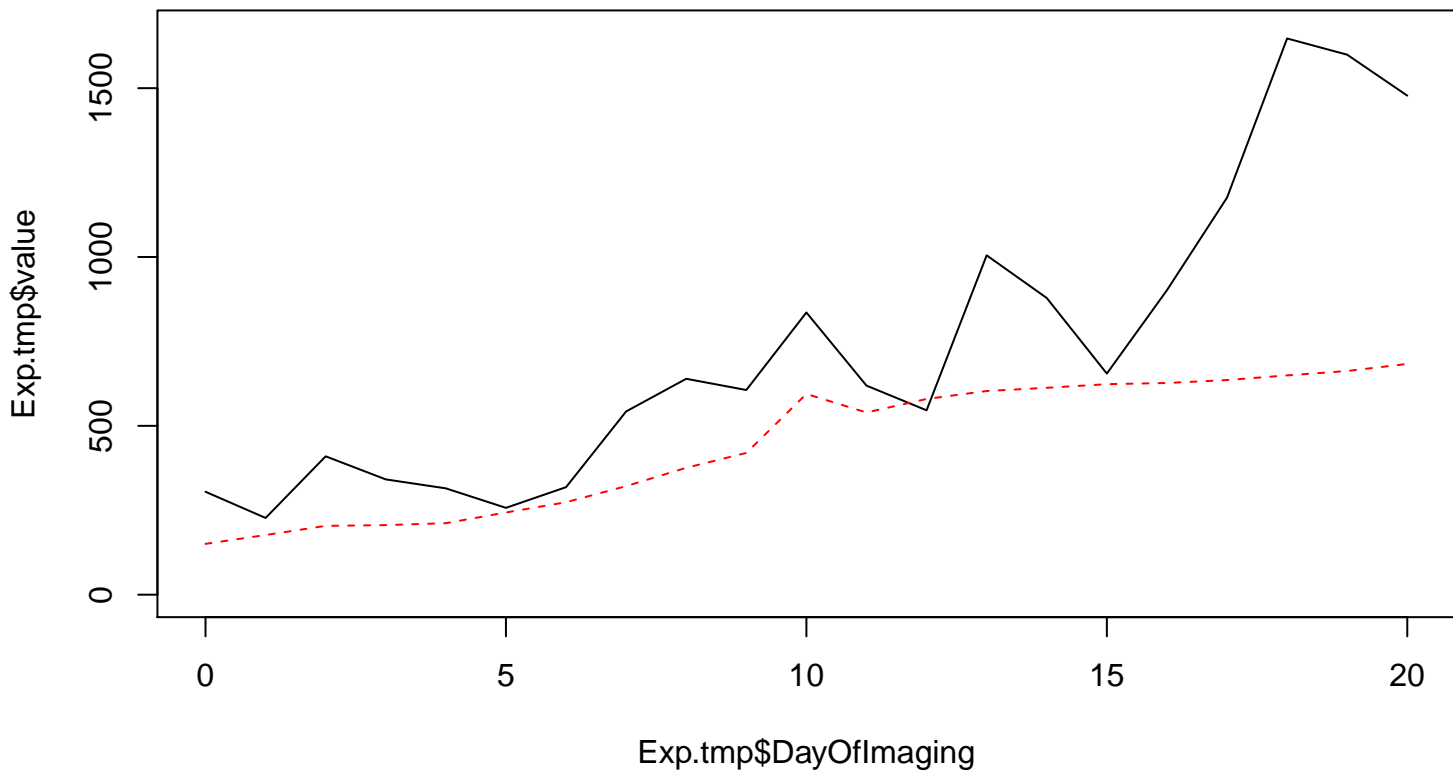
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GH2 : E3_055562-D



GH2 : E3_055738-D



GH2 : E3_055314-D

