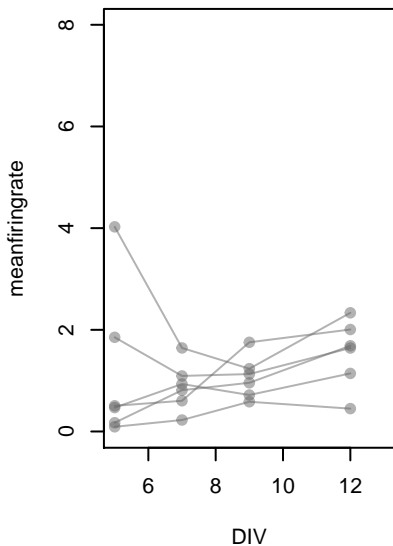
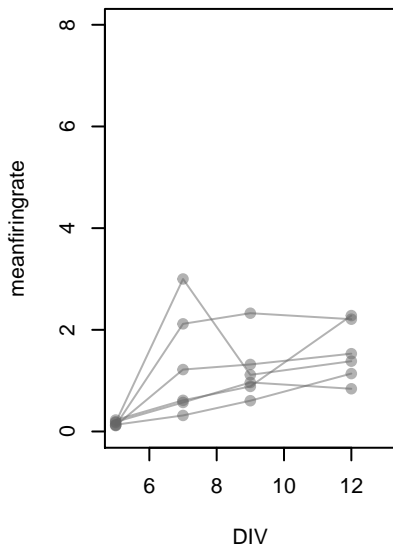


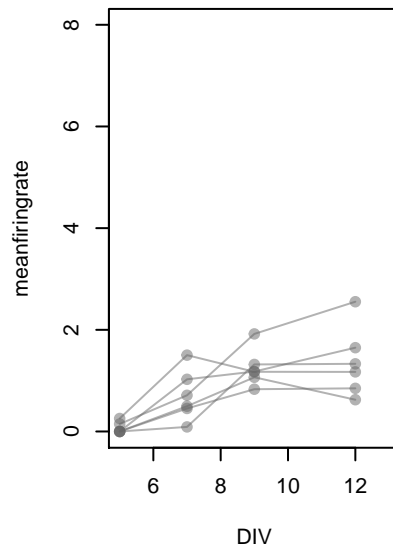
meanfiringrate
MW69-0210 Control Wells by DIV



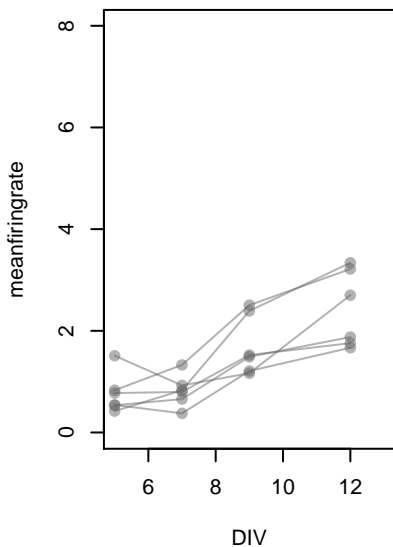
meanfiringrate
MW69-0212 Control Wells by DIV



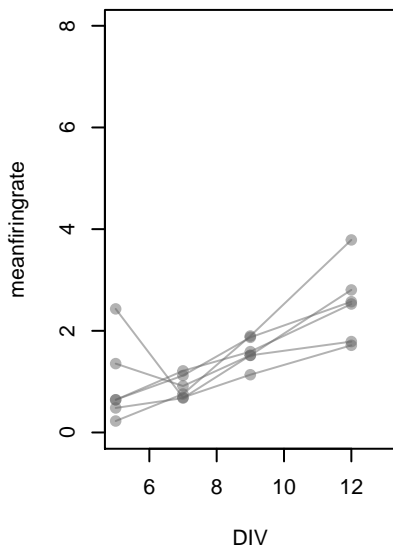
meanfiringrate
MW69-0213 Control Wells by DIV



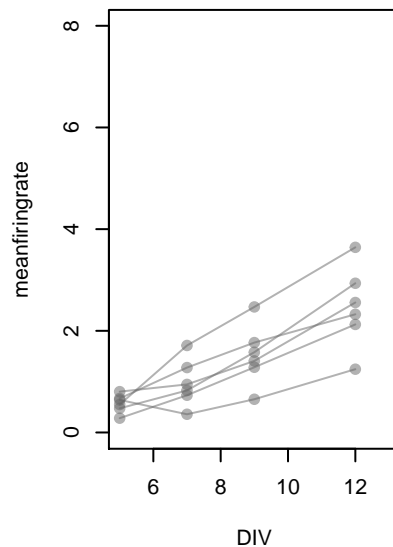
meanfiringrate
MW69-0220 Control Wells by DIV



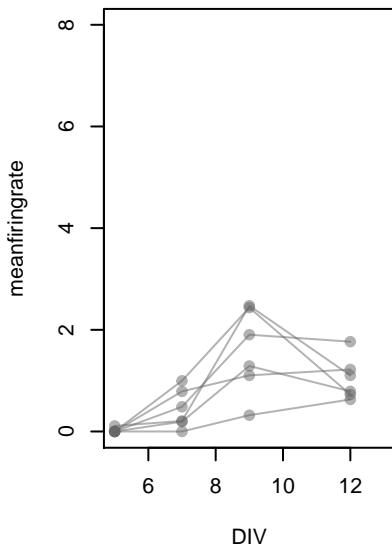
meanfiringrate
MW69-3713 Control Wells by DIV



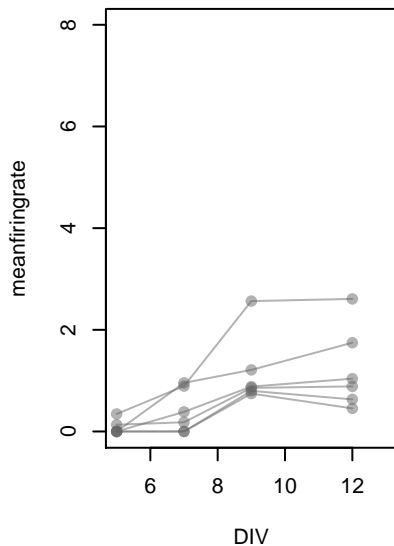
meanfiringrate
MW69-3714 Control Wells by DIV



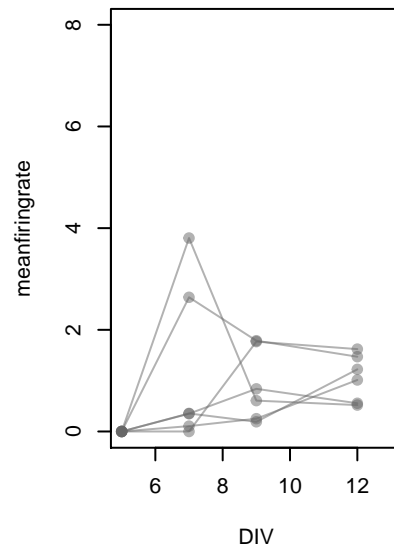
meanfiringrate
MW69-3715 Control Wells by DIV



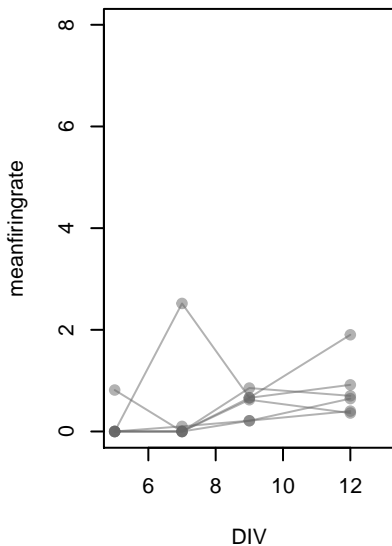
meanfiringrate
MW69-3802 Control Wells by DIV



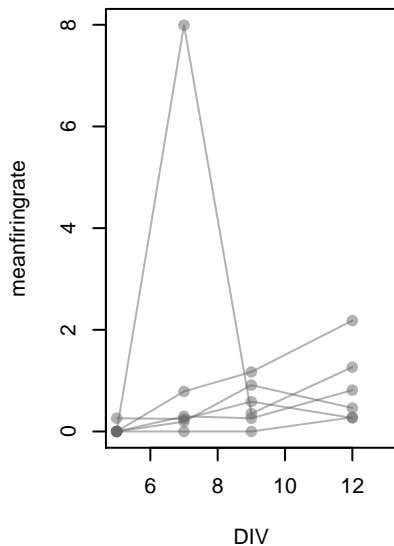
meanfiringrate
MW69-3803 Control Wells by DIV



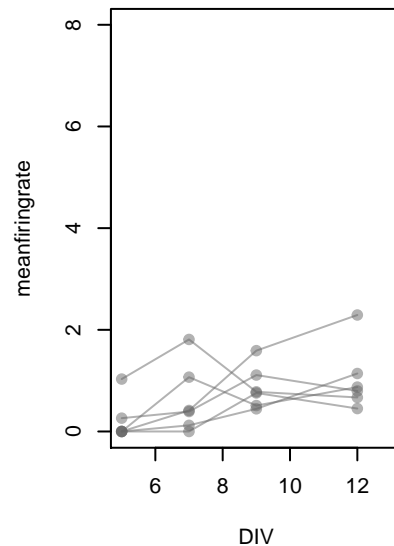
meanfiringrate
MW69-3804 Control Wells by DIV



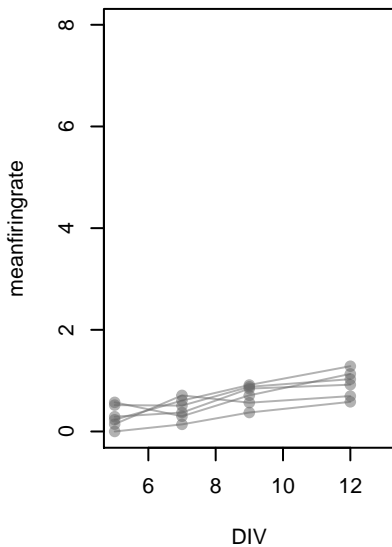
meanfiringrate
MW69-3805 Control Wells by DIV



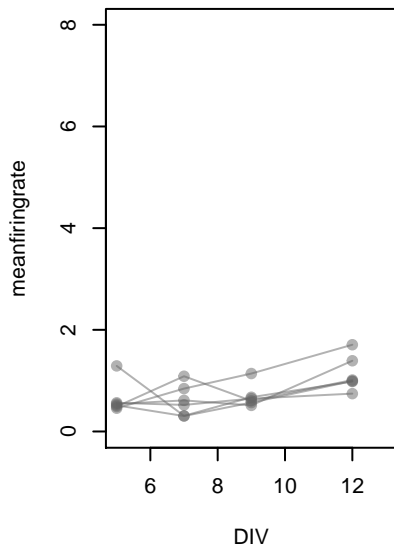
meanfiringrate
MW69-3806 Control Wells by DIV



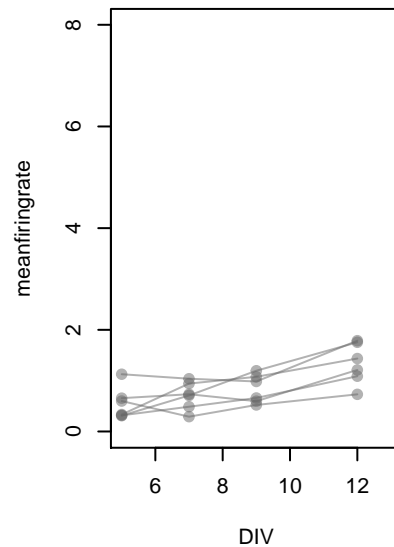
meanfiringrate
MW69-3813 Control Wells by DIV



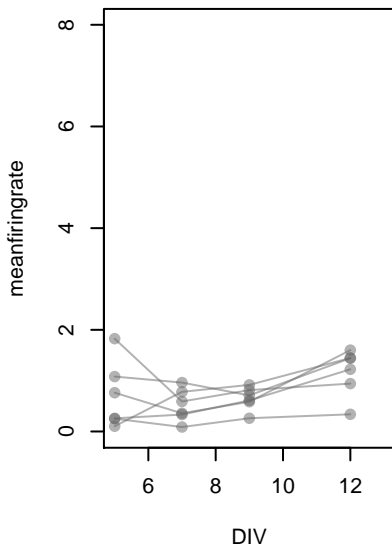
meanfiringrate
MW69-3814 Control Wells by DIV



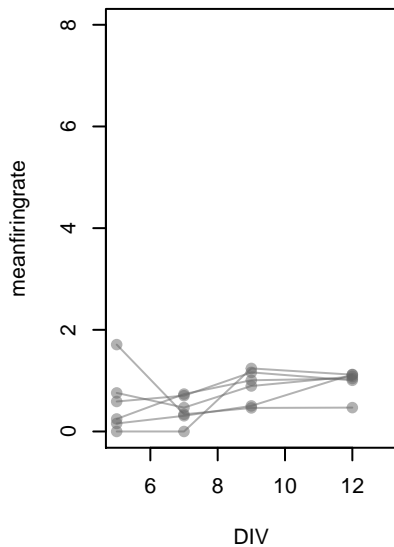
meanfiringrate
MW69-3816 Control Wells by DIV



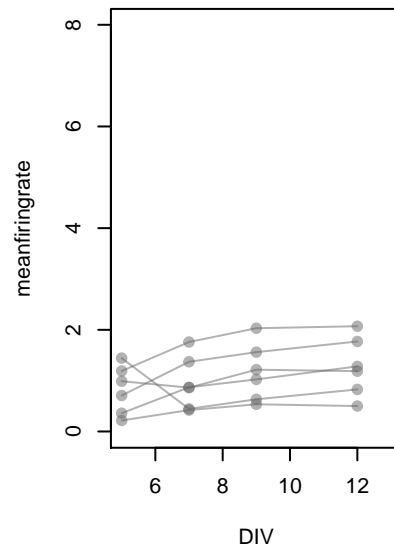
meanfiringrate
MW69-3817 Control Wells by DIV



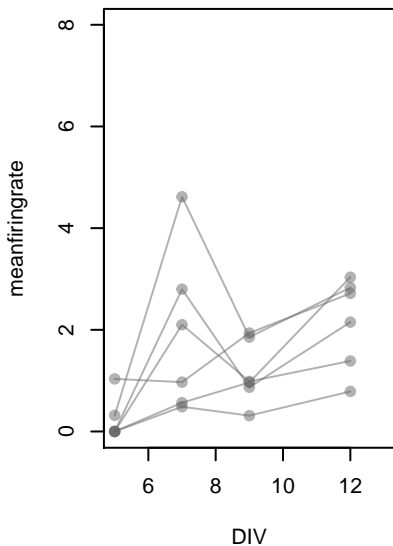
meanfiringrate
MW69-3818 Control Wells by DIV



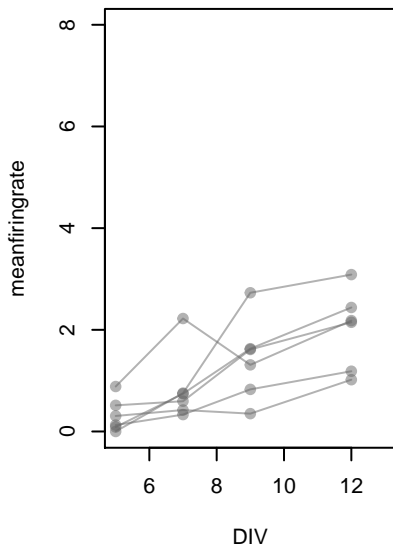
meanfiringrate
MW69-3819 Control Wells by DIV



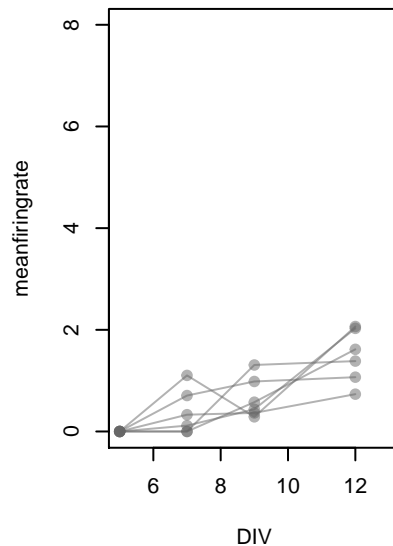
meanfiringrate
MW70-2401 Control Wells by DIV



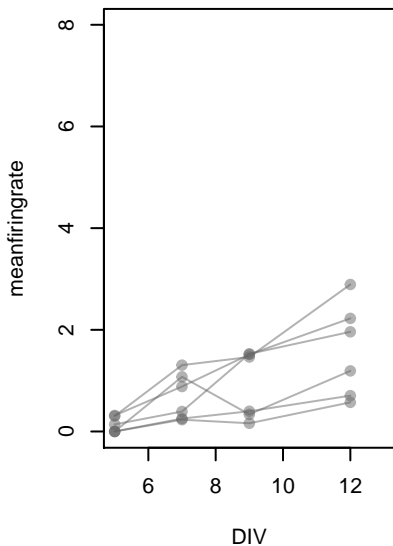
meanfiringrate
MW70-2402 Control Wells by DIV



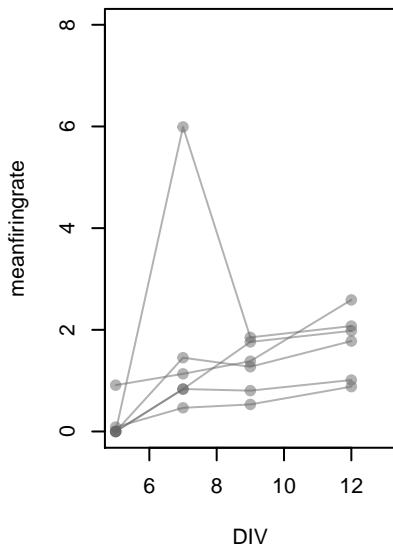
meanfiringrate
MW70-2403 Control Wells by DIV



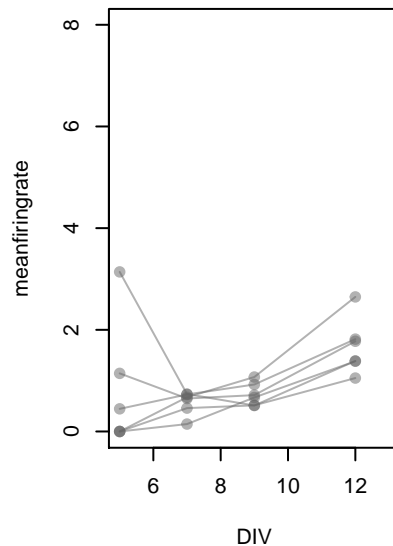
meanfiringrate
MW70-2404 Control Wells by DIV



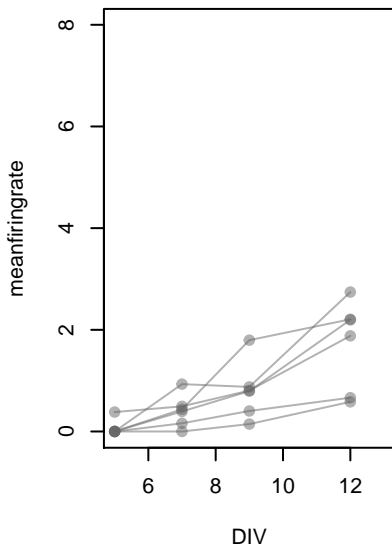
meanfiringrate
MW70-2405 Control Wells by DIV



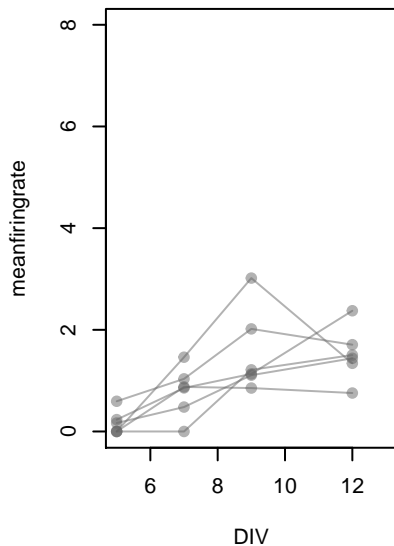
meanfiringrate
MW70-2406 Control Wells by DIV



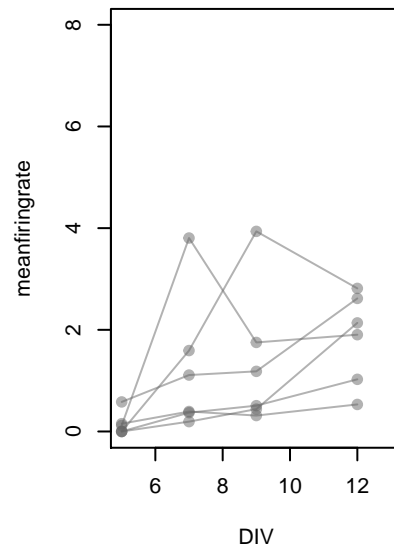
meanfiringrate
MW70-2413 Control Wells by DIV



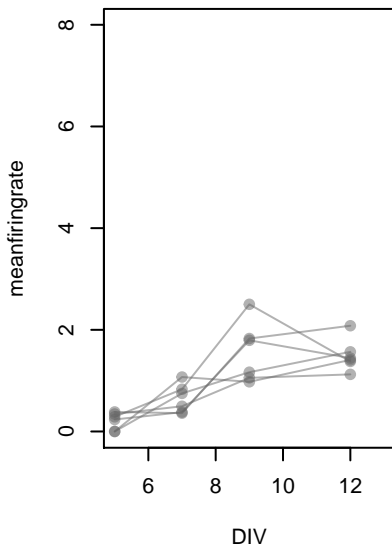
meanfiringrate
MW70-2414 Control Wells by DIV



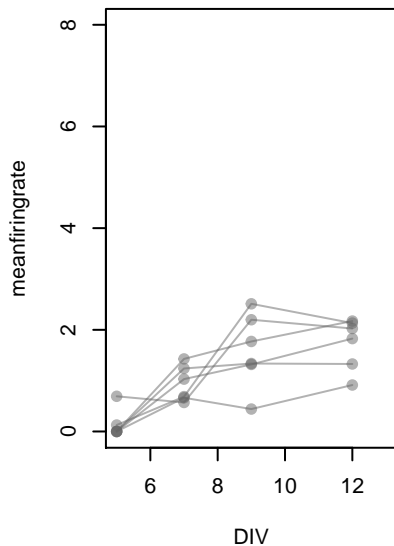
meanfiringrate
MW70-2415 Control Wells by DIV



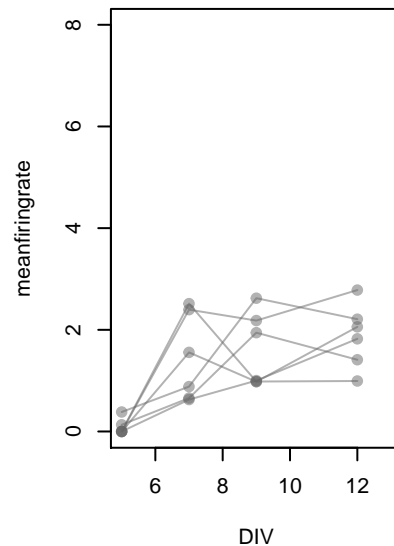
meanfiringrate
MW70-2416 Control Wells by DIV



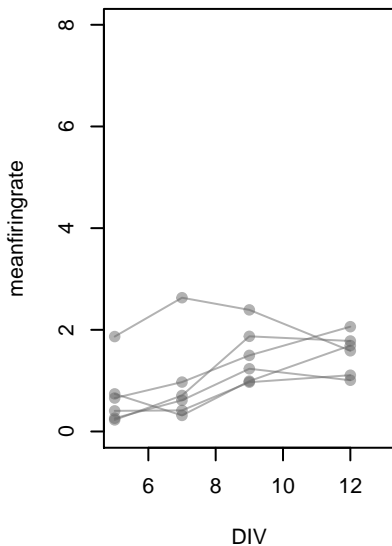
meanfiringrate
MW70-2417 Control Wells by DIV



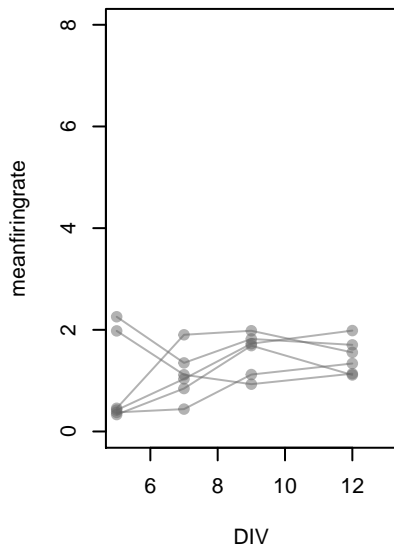
meanfiringrate
MW70-2418 Control Wells by DIV



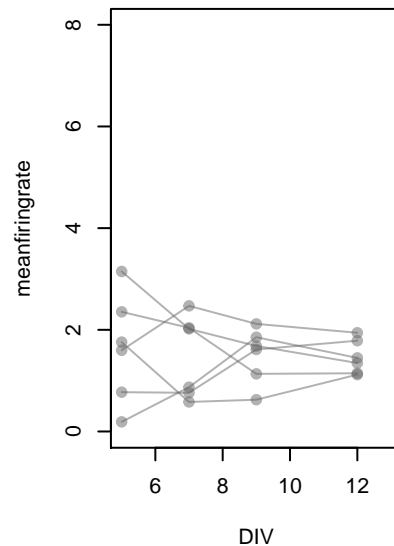
meanfiringrate
MW70-2505 Control Wells by DIV



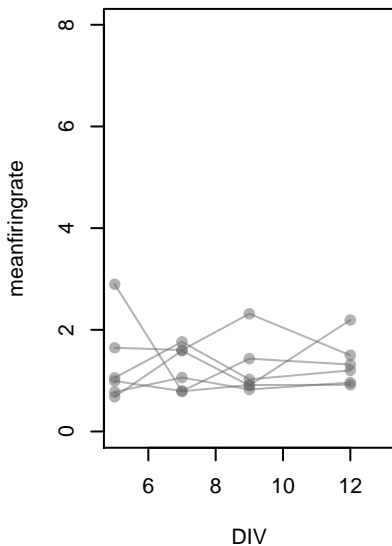
meanfiringrate
MW70-2506 Control Wells by DIV



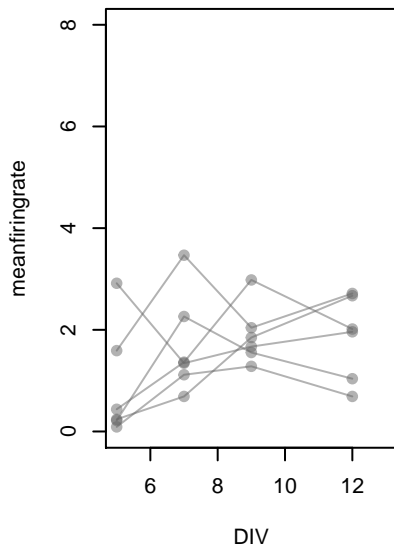
meanfiringrate
MW70-2507 Control Wells by DIV



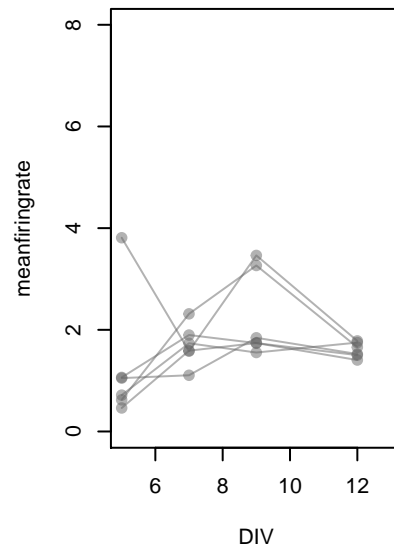
meanfiringrate
MW70-2508 Control Wells by DIV



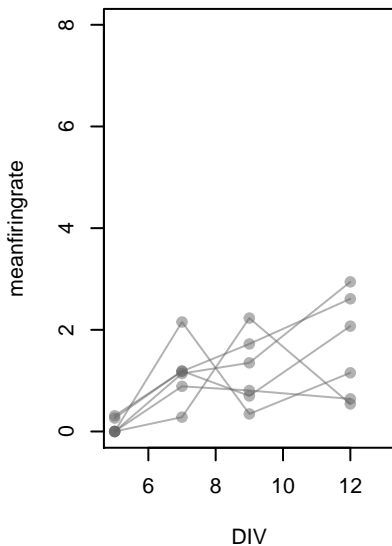
meanfiringrate
MW70-2509 Control Wells by DIV



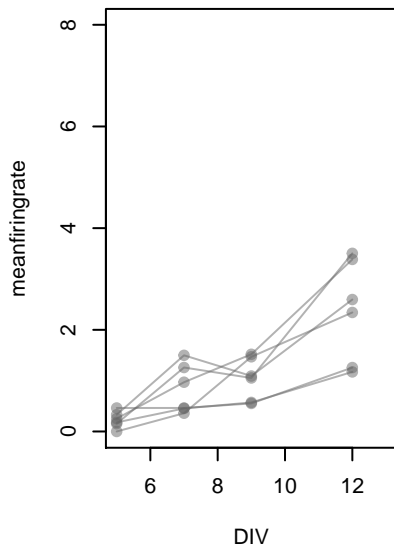
meanfiringrate
MW70-2510 Control Wells by DIV



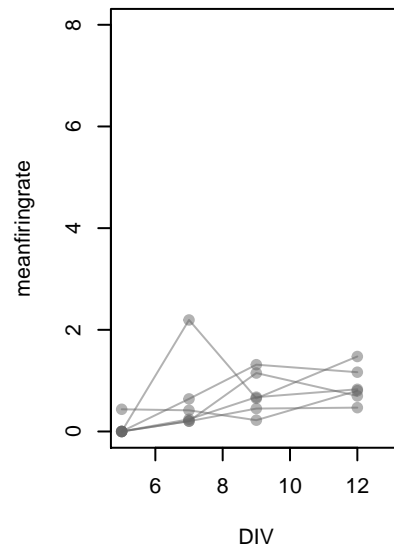
meanfiringrate
MW70-2517 Control Wells by DIV



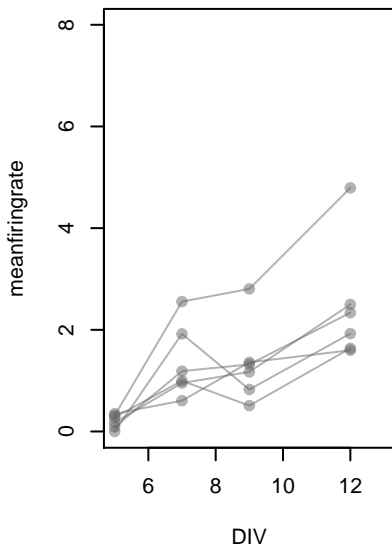
meanfiringrate
MW70-2518 Control Wells by DIV



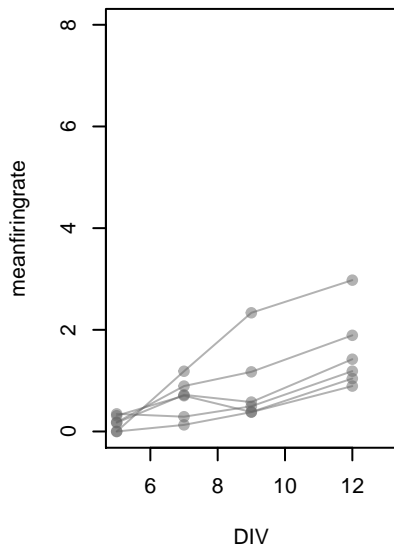
meanfiringrate
MW70-2519 Control Wells by DIV



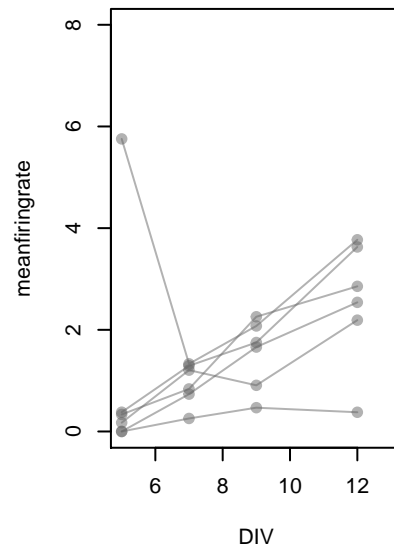
meanfiringrate
MW70-2520 Control Wells by DIV



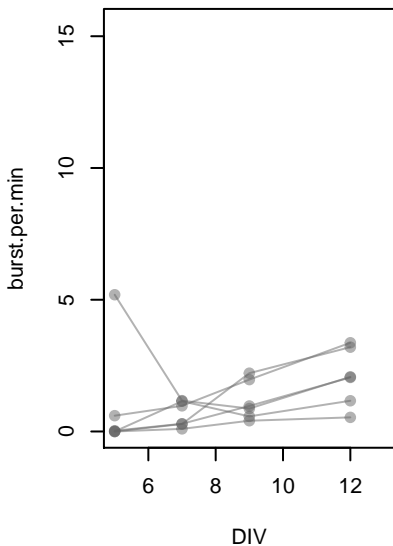
meanfiringrate
MW70-2601 Control Wells by DIV



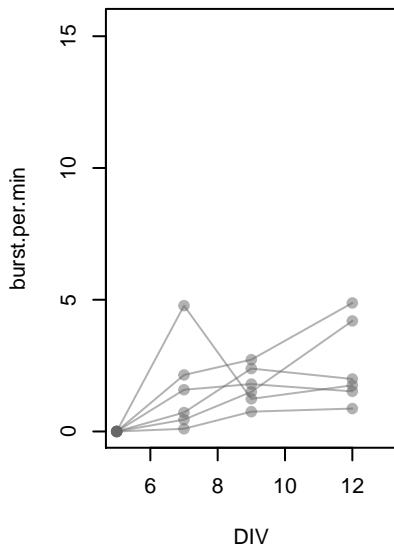
meanfiringrate
MW70-2602 Control Wells by DIV



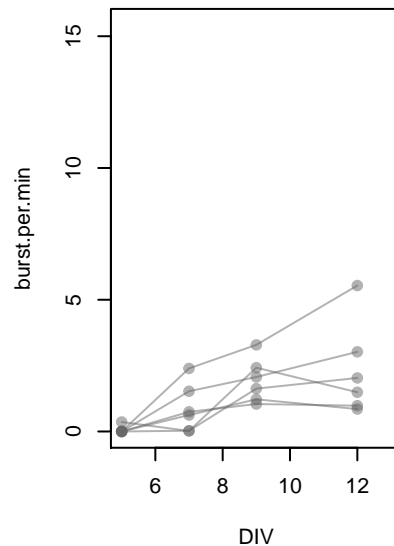
burst.per.min
MW69-0210 Control Wells by DIV



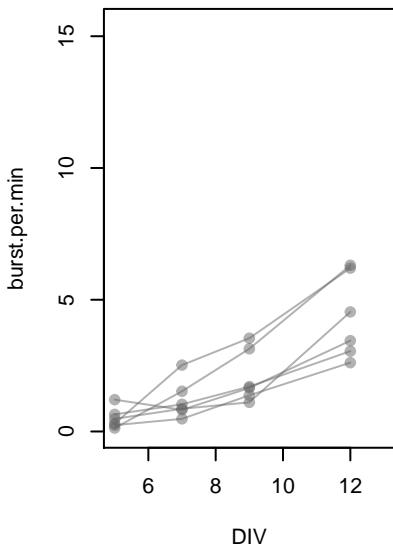
burst.per.min
MW69-0212 Control Wells by DIV



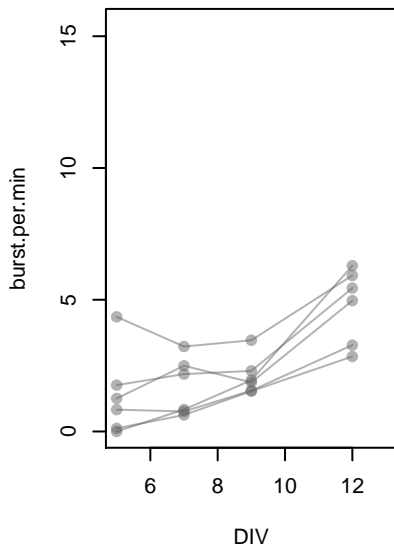
burst.per.min
MW69-0213 Control Wells by DIV



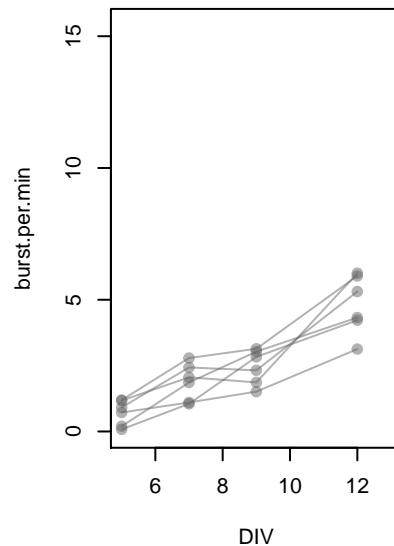
burst.per.min
MW69-0220 Control Wells by DIV



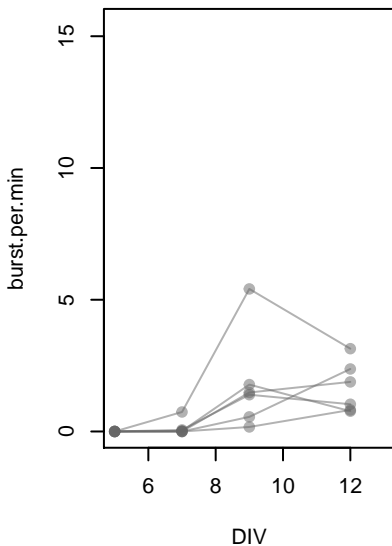
burst.per.min
MW69-3713 Control Wells by DIV



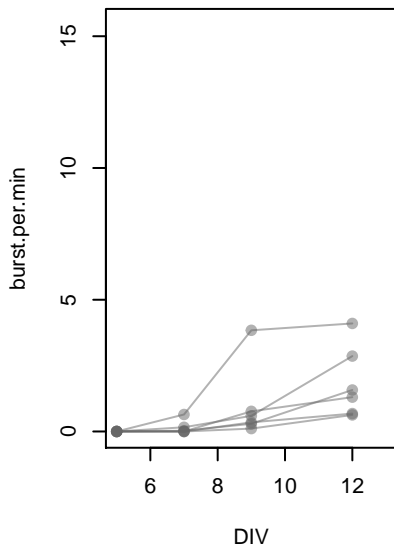
burst.per.min
MW69-3714 Control Wells by DIV



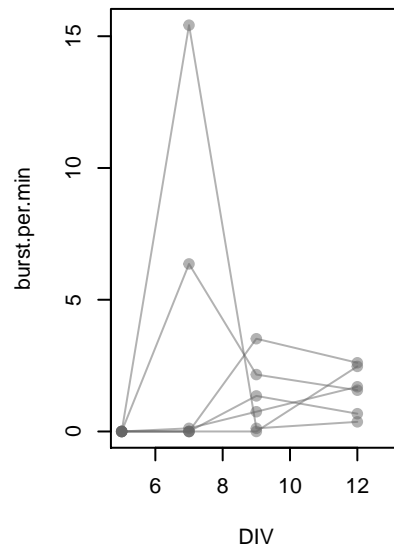
burst.per.min
MW69-3715 Control Wells by DIV



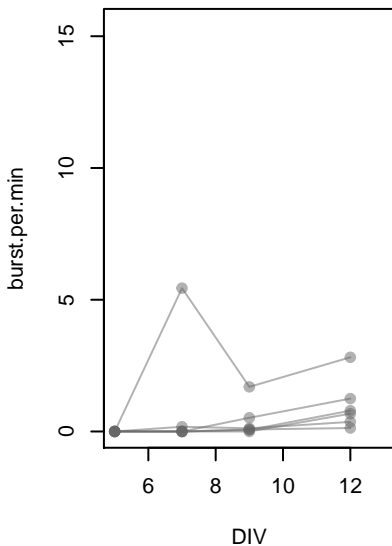
burst.per.min
MW69-3802 Control Wells by DIV



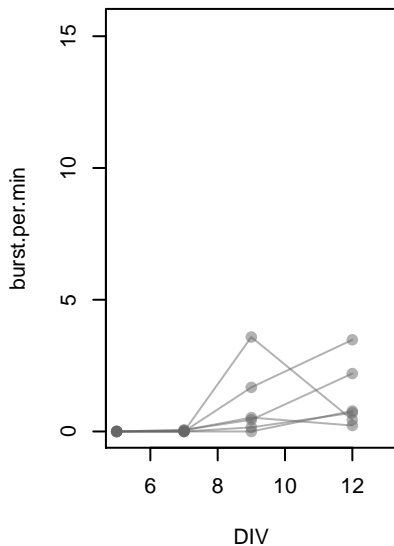
burst.per.min
MW69-3803 Control Wells by DIV



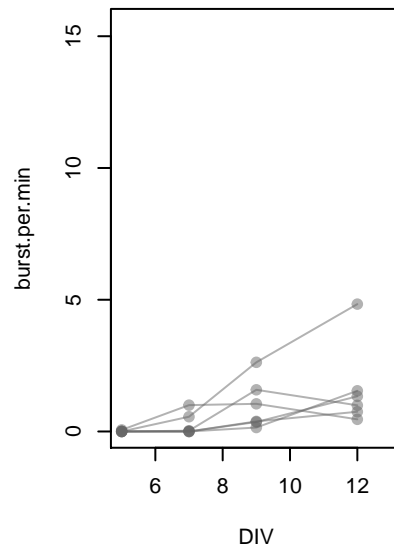
burst.per.min
MW69-3804 Control Wells by DIV



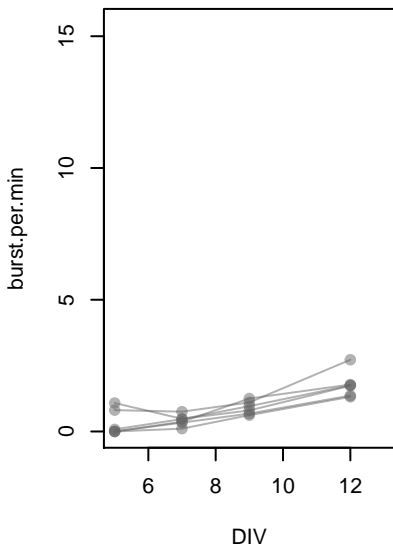
burst.per.min
MW69-3805 Control Wells by DIV



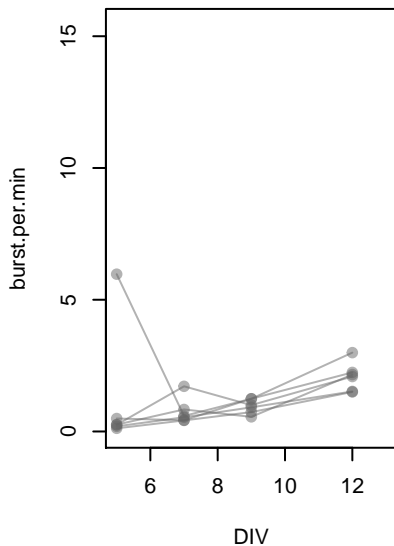
burst.per.min
MW69-3806 Control Wells by DIV



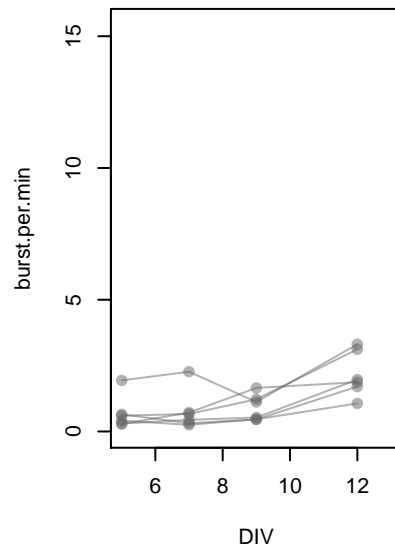
burst.per.min
MW69-3813 Control Wells by DIV



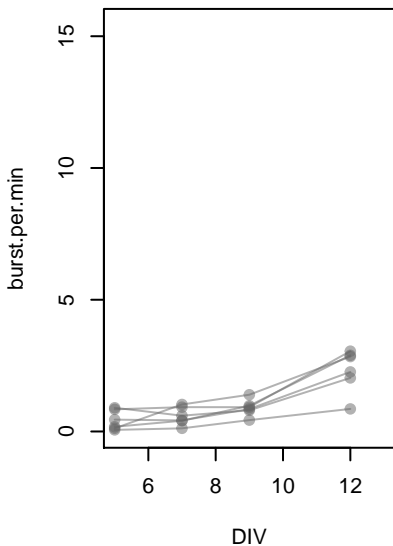
burst.per.min
MW69-3814 Control Wells by DIV



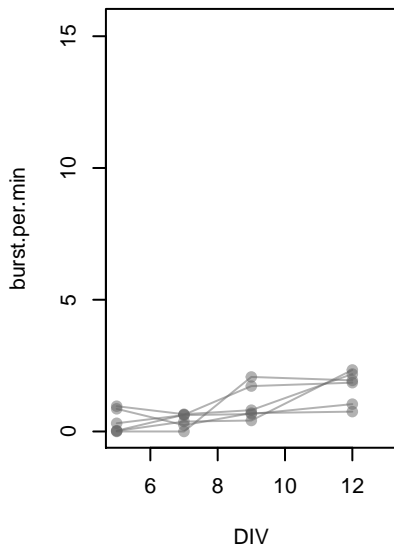
burst.per.min
MW69-3816 Control Wells by DIV



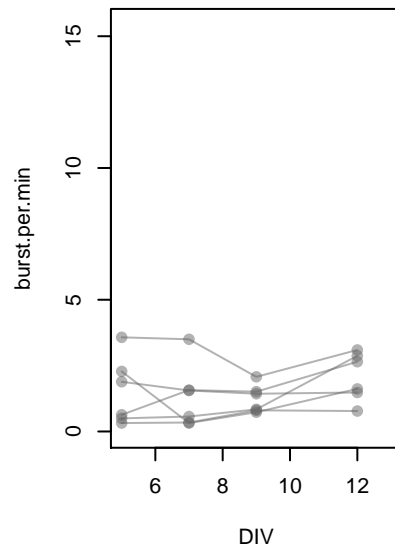
burst.per.min
MW69-3817 Control Wells by DIV



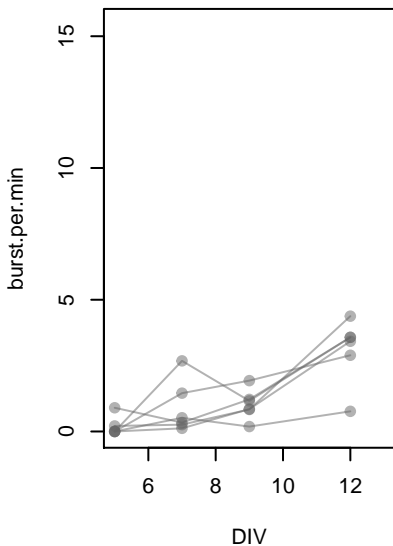
burst.per.min
MW69-3818 Control Wells by DIV



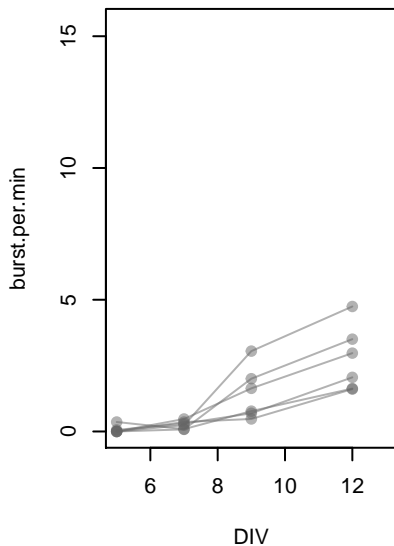
burst.per.min
MW69-3819 Control Wells by DIV



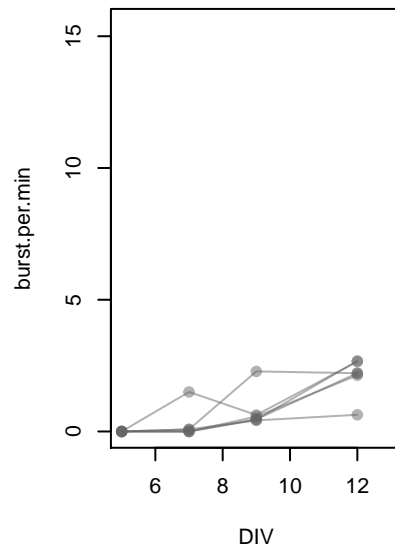
burst.per.min
MW70-2401 Control Wells by DIV



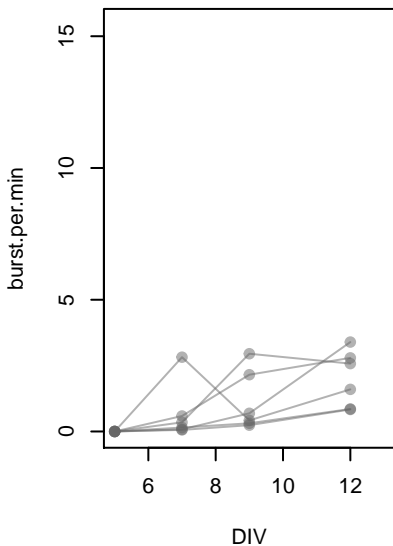
burst.per.min
MW70-2402 Control Wells by DIV



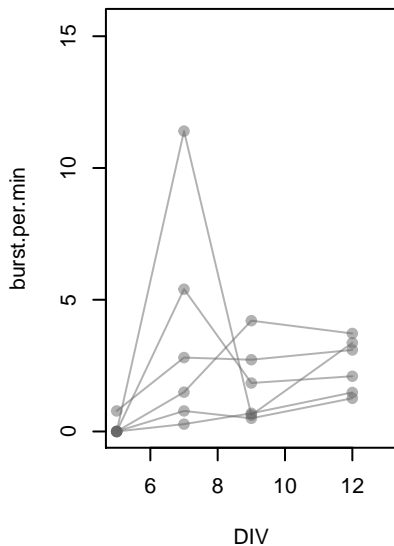
burst.per.min
MW70-2403 Control Wells by DIV



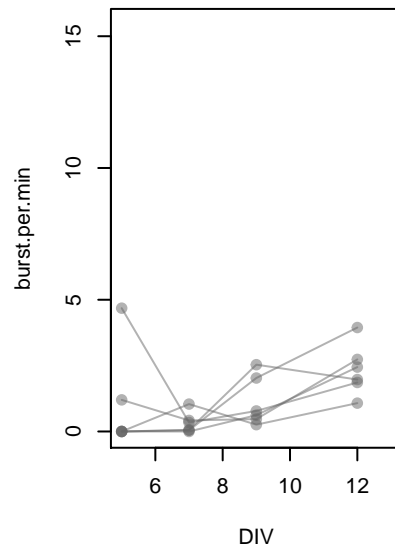
burst.per.min
MW70-2404 Control Wells by DIV



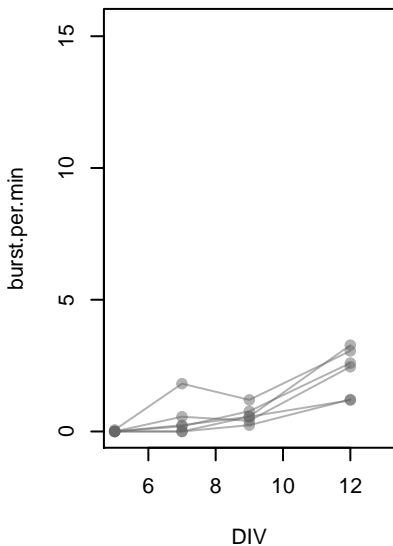
burst.per.min
MW70-2405 Control Wells by DIV



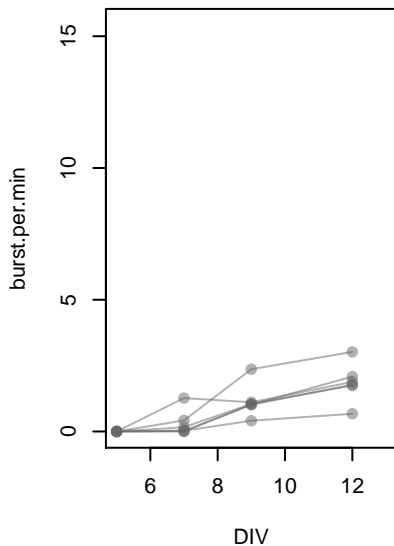
burst.per.min
MW70-2406 Control Wells by DIV



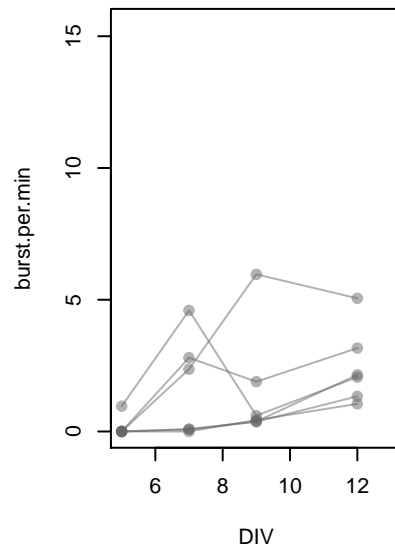
burst.per.min
MW70-2413 Control Wells by DIV



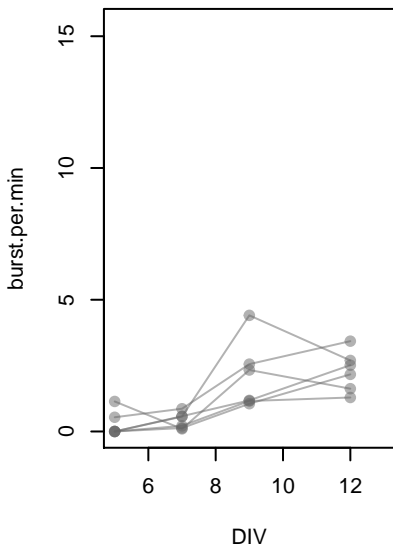
burst.per.min
MW70-2414 Control Wells by DIV



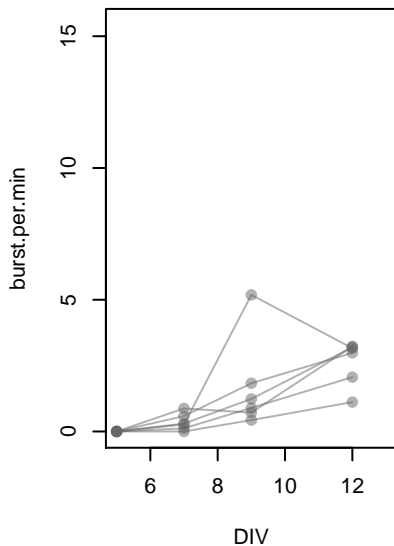
burst.per.min
MW70-2415 Control Wells by DIV



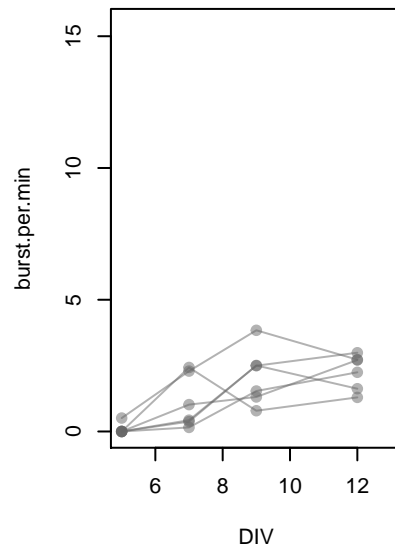
burst.per.min
MW70-2416 Control Wells by DIV



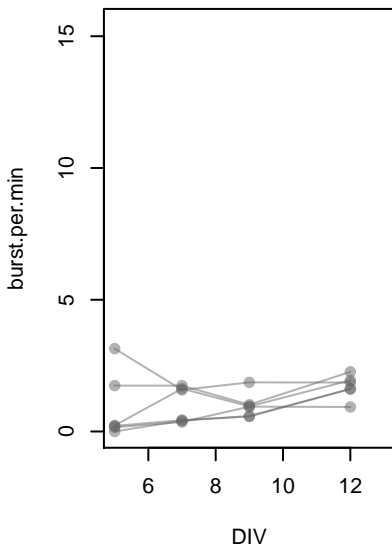
burst.per.min
MW70-2417 Control Wells by DIV



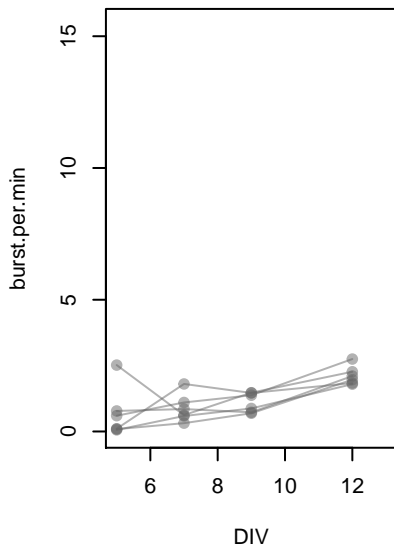
burst.per.min
MW70-2418 Control Wells by DIV



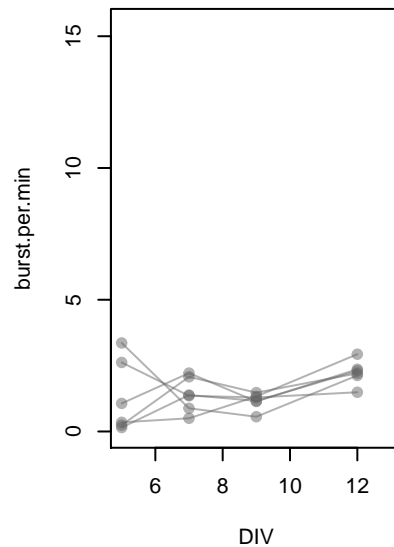
burst.per.min
MW70-2505 Control Wells by DIV



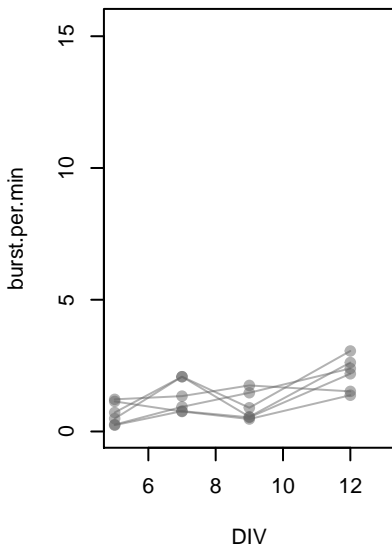
burst.per.min
MW70-2506 Control Wells by DIV



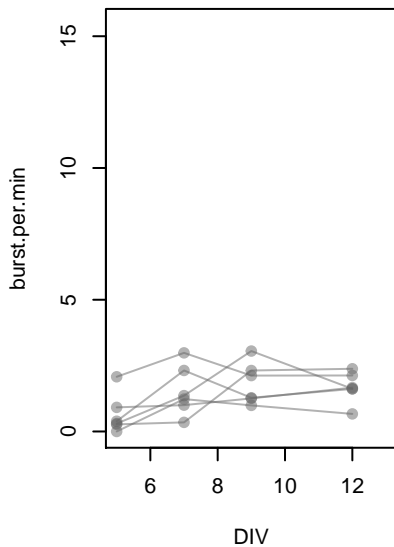
burst.per.min
MW70-2507 Control Wells by DIV



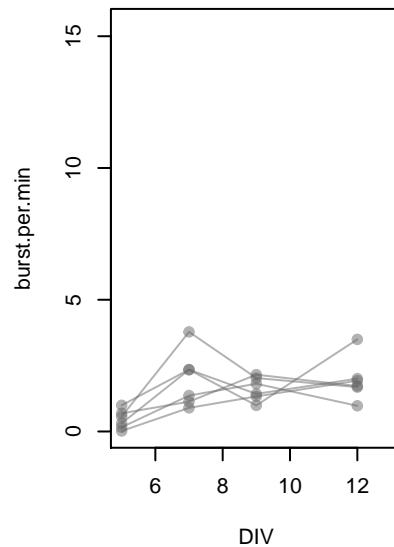
burst.per.min
MW70-2508 Control Wells by DIV



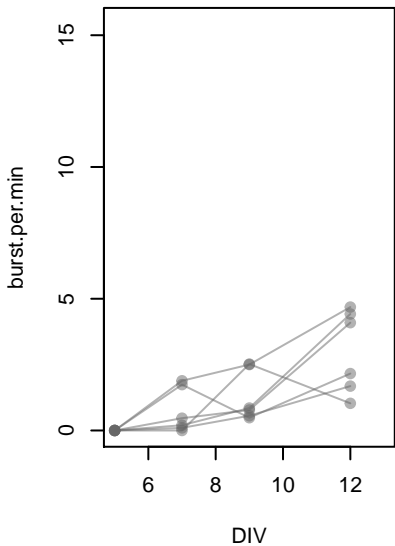
burst.per.min
MW70-2509 Control Wells by DIV



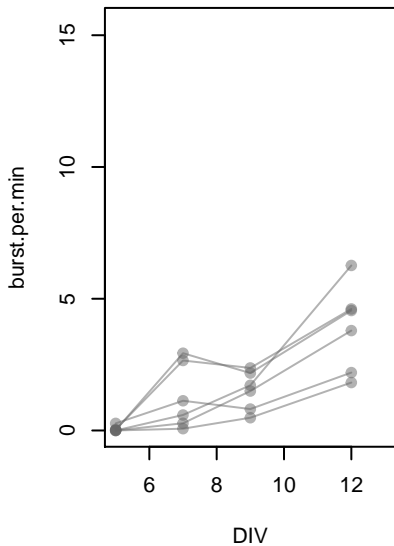
burst.per.min
MW70-2510 Control Wells by DIV



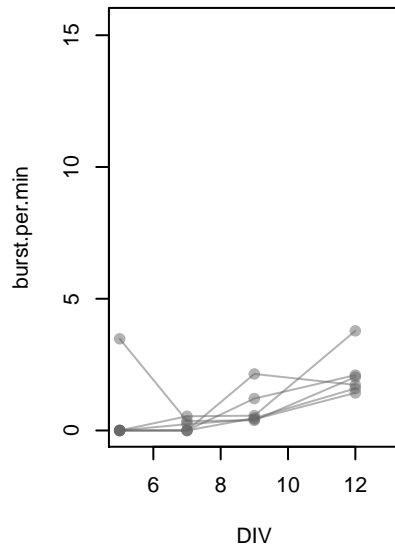
burst.per.min
MW70-2517 Control Wells by DI



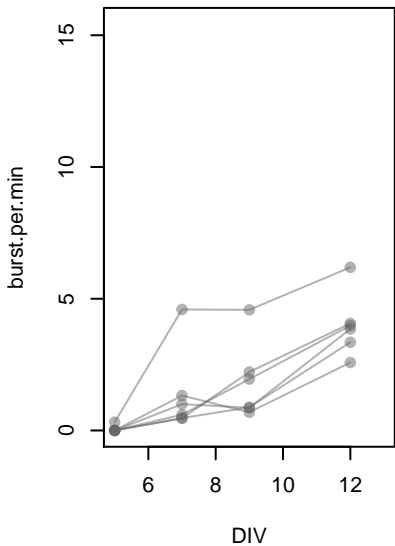
burst.per.min
MW70-2518 Control Wells by DIN



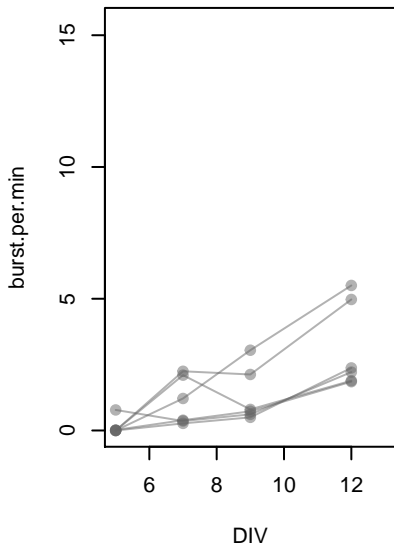
burst.per.min
MW70-2519 Control Wells by DIV



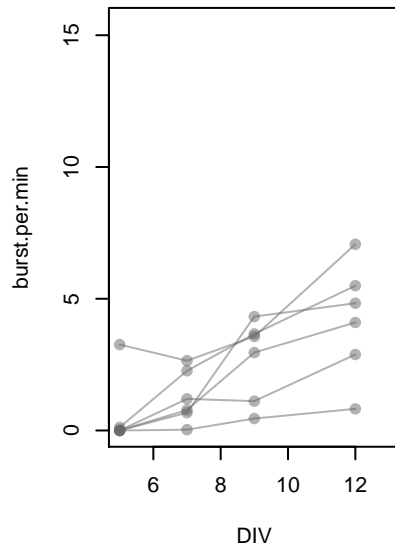
burst.per.min
MW70-2520 Control Wells by DI



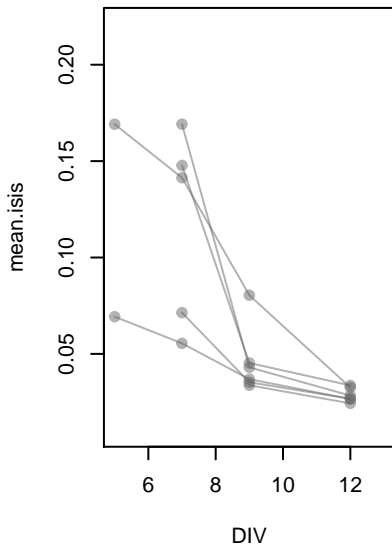
burst.per.min
MW70-2601 Control Wells by DIN



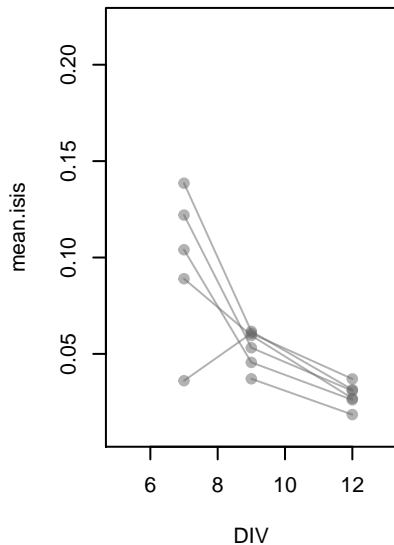
burst.per.min
MW70-2602 Control Wells by DIV



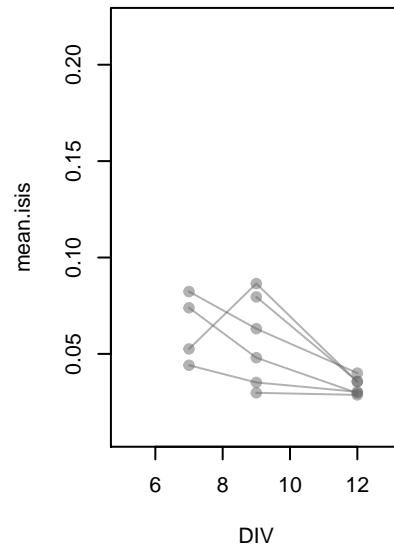
mean.isis
MW69-0210 Control Wells by DIV



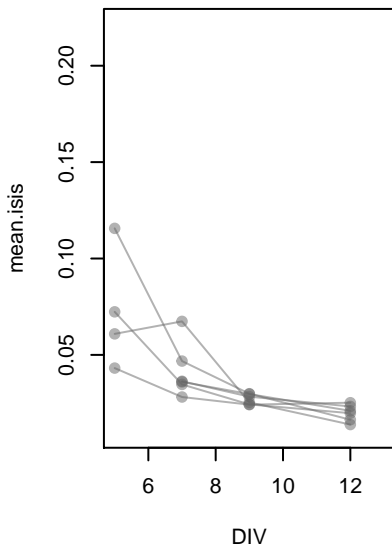
mean.isis
MW69-0212 Control Wells by DIV



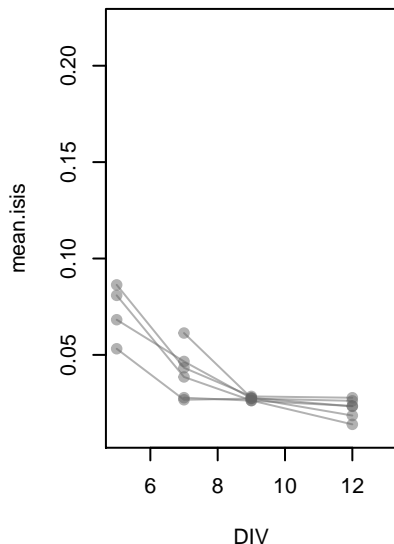
mean.isis
MW69-0213 Control Wells by DIV



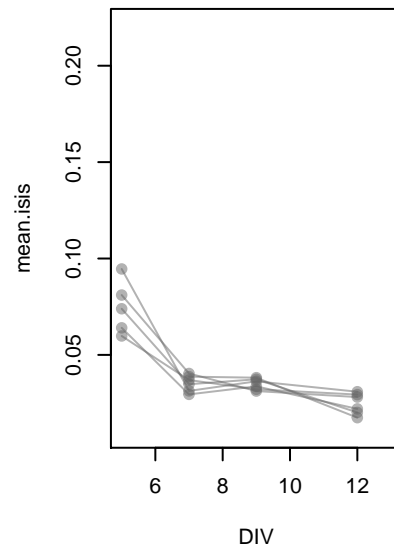
mean.isis
MW69-0220 Control Wells by DIV



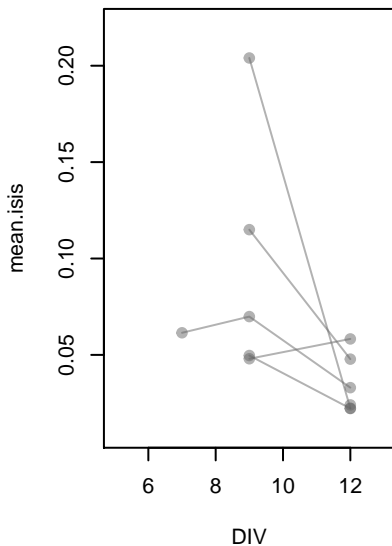
mean.isis
MW69-3713 Control Wells by DIV



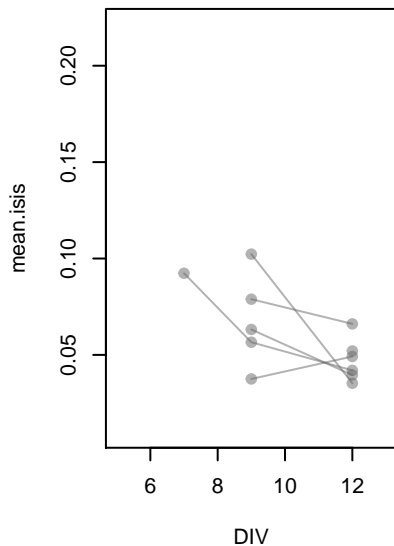
mean.isis
MW69-3714 Control Wells by DIV



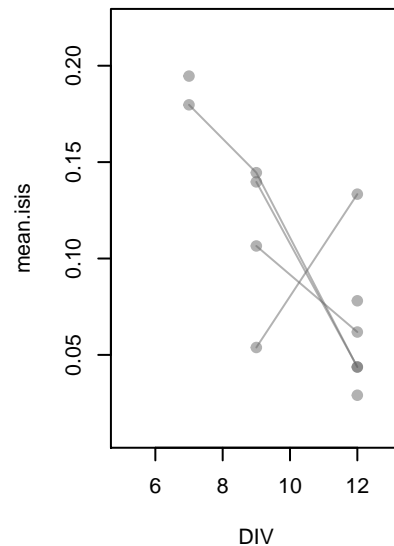
mean.isis
MW69-3715 Control Wells by DIV



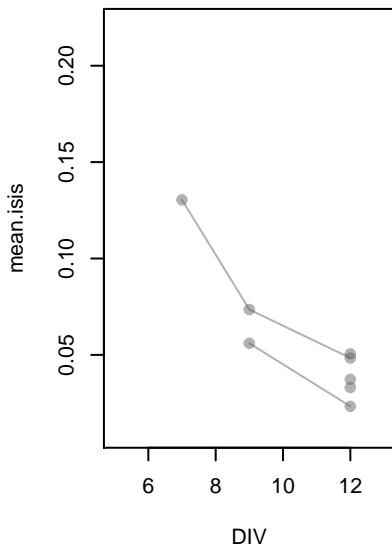
mean.isis
MW69-3802 Control Wells by DIV



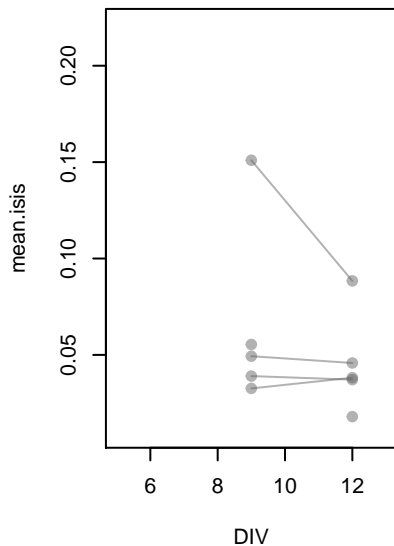
mean.isis
MW69-3803 Control Wells by DIV



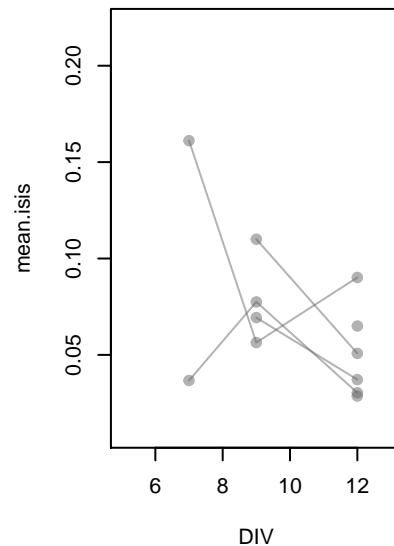
mean.isis
MW69-3804 Control Wells by DIV



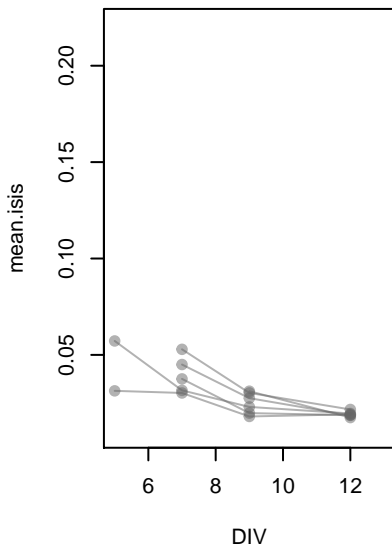
mean.isis
MW69-3805 Control Wells by DIV



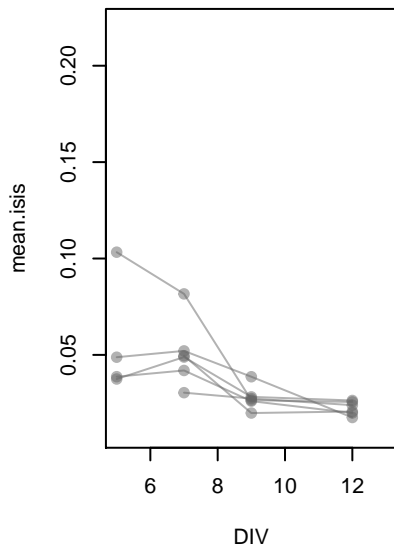
mean.isis
MW69-3806 Control Wells by DIV



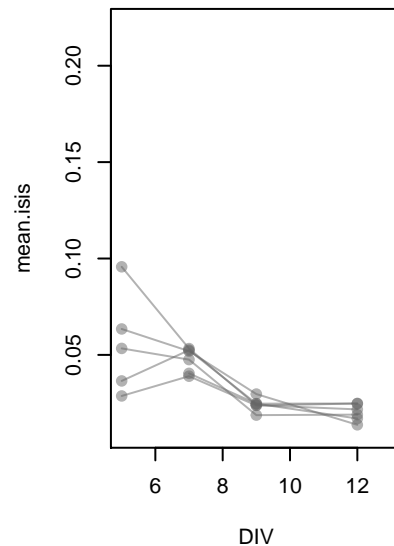
mean.isis
MW69-3813 Control Wells by DIV



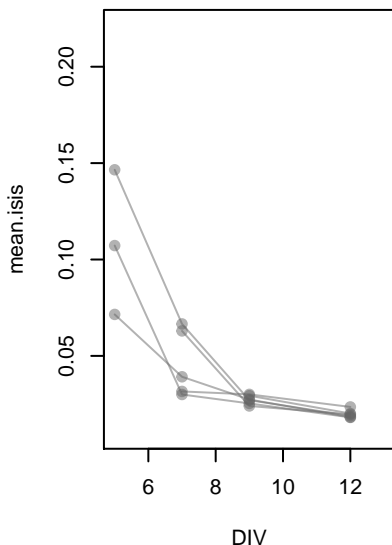
mean.isis
MW69-3814 Control Wells by DIV



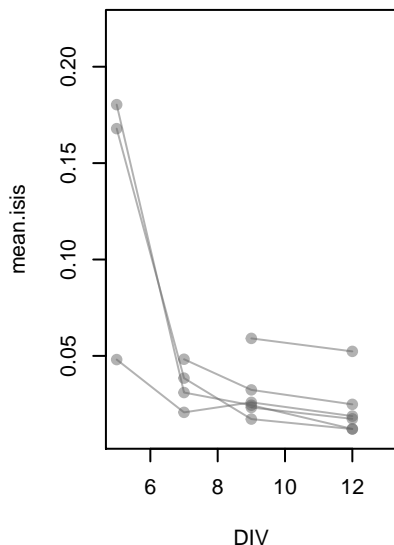
mean.isis
MW69-3816 Control Wells by DIV



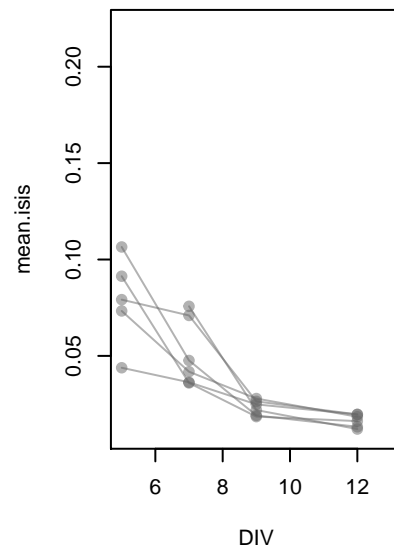
mean.isis
MW69-3817 Control Wells by DIV



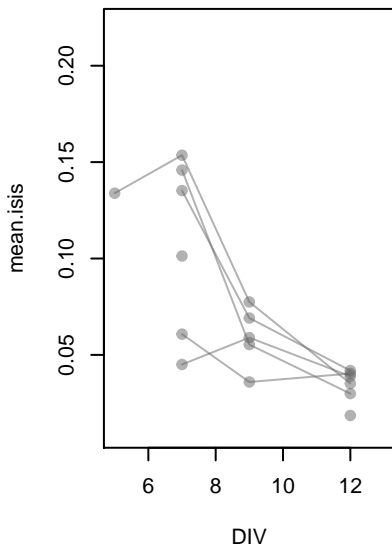
mean.isis
MW69-3818 Control Wells by DIV



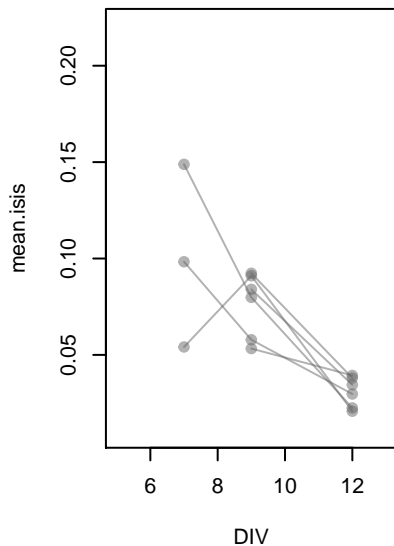
mean.isis
MW69-3819 Control Wells by DIV



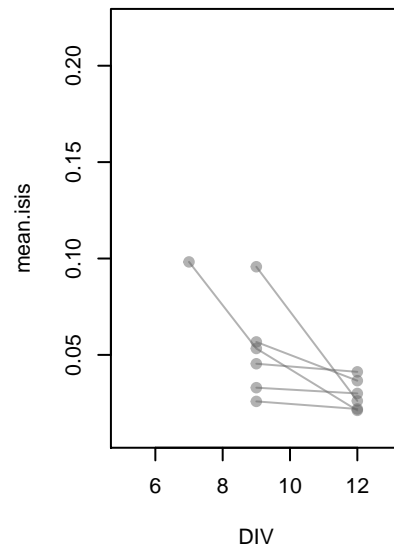
mean.isis
MW70-2401 Control Wells by DIV



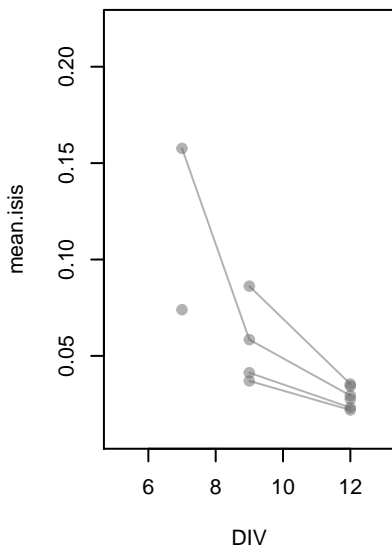
mean.isis
MW70-2402 Control Wells by DIV



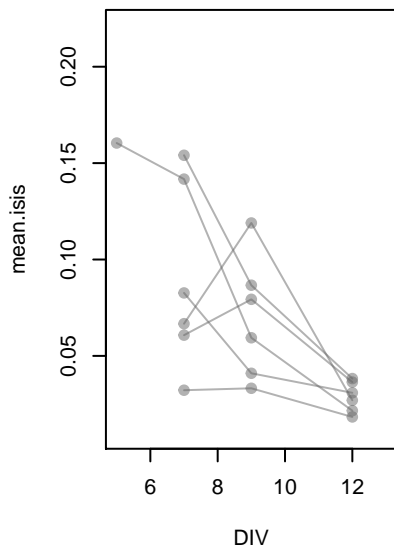
mean.isis
MW70-2403 Control Wells by DIV



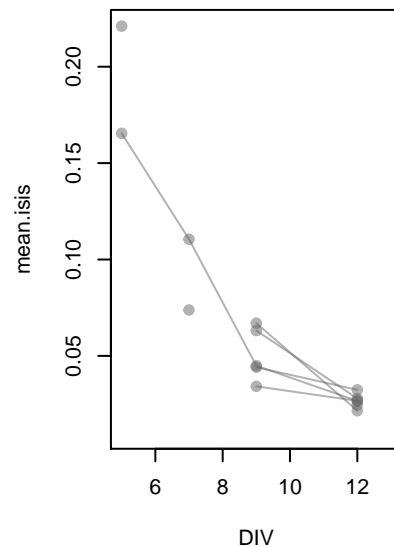
mean.isis
MW70-2404 Control Wells by DIV



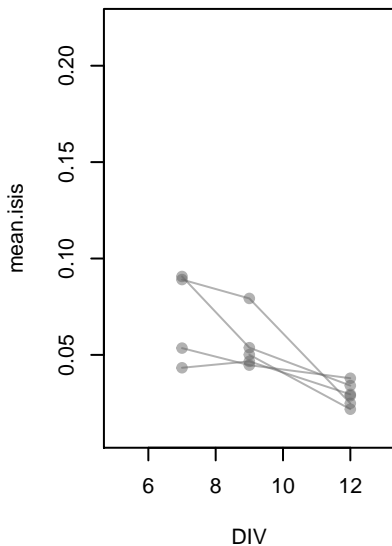
mean.isis
MW70-2405 Control Wells by DIV



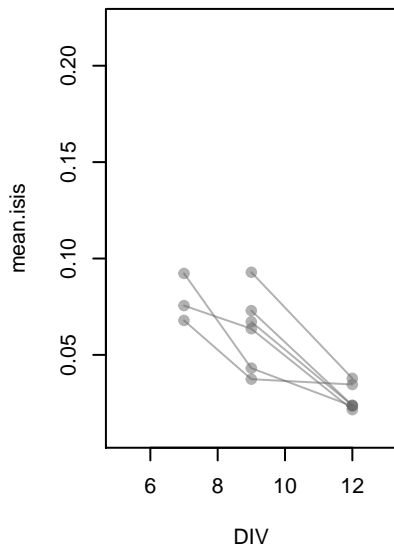
mean.isis
MW70-2406 Control Wells by DIV



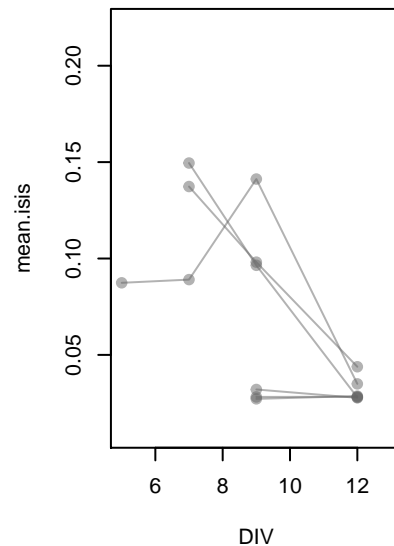
mean.isis
MW70-2413 Control Wells by DIV



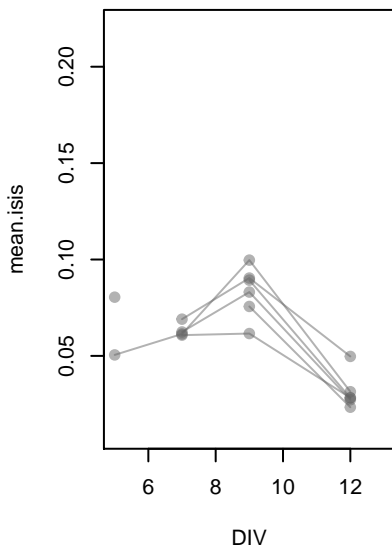
mean.isis
MW70-2414 Control Wells by DIV



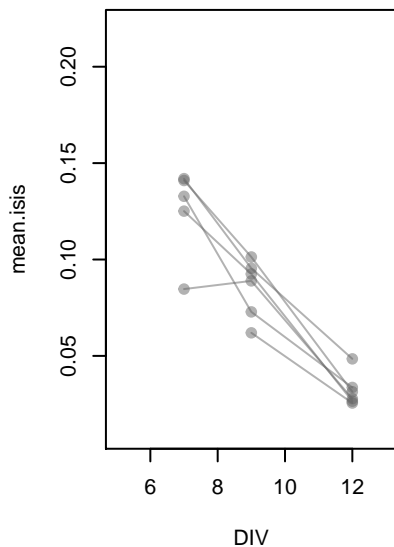
mean.isis
MW70-2415 Control Wells by DIV



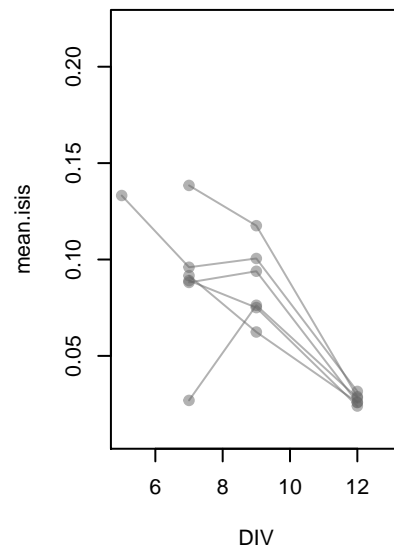
mean.isis
MW70-2416 Control Wells by DIV



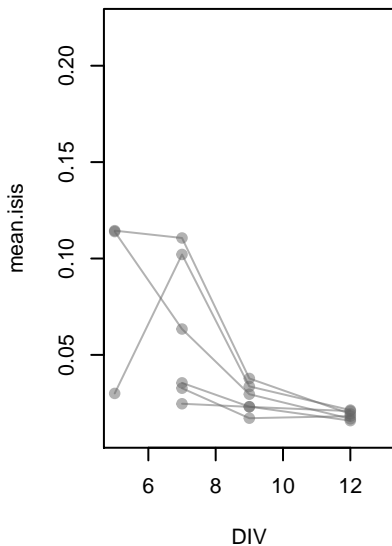
mean.isis
MW70-2417 Control Wells by DIV



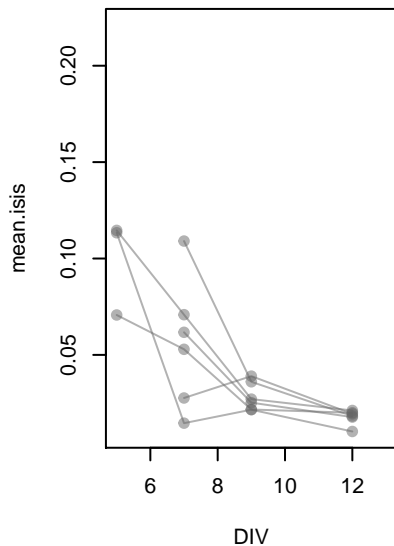
mean.isis
MW70-2418 Control Wells by DIV



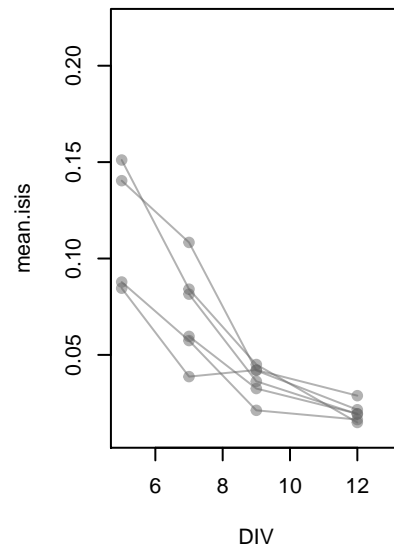
mean.isis
MW70-2505 Control Wells by DIV



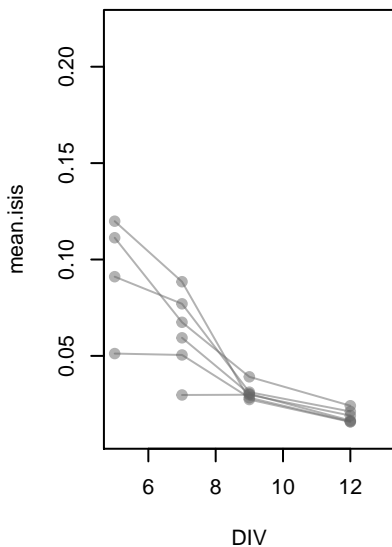
mean.isis
MW70-2506 Control Wells by DIV



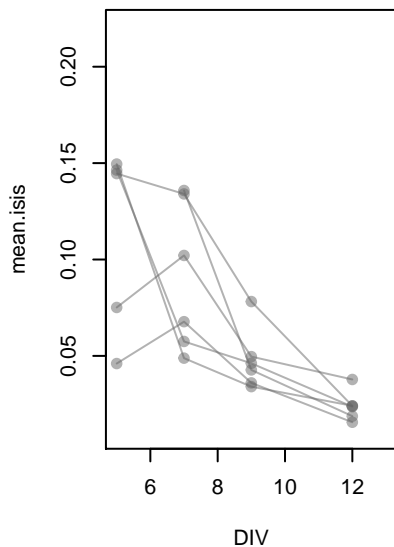
mean.isis
MW70-2507 Control Wells by DIV



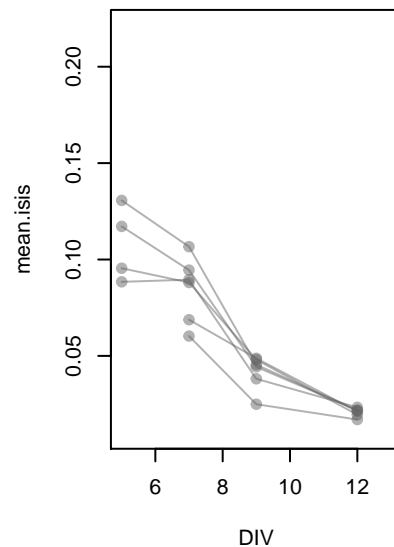
mean.isis
MW70-2508 Control Wells by DIV



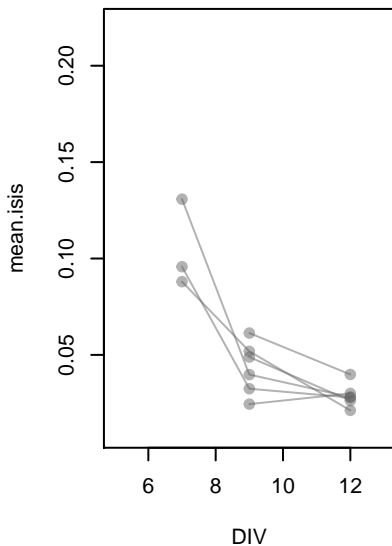
mean.isis
MW70-2509 Control Wells by DIV



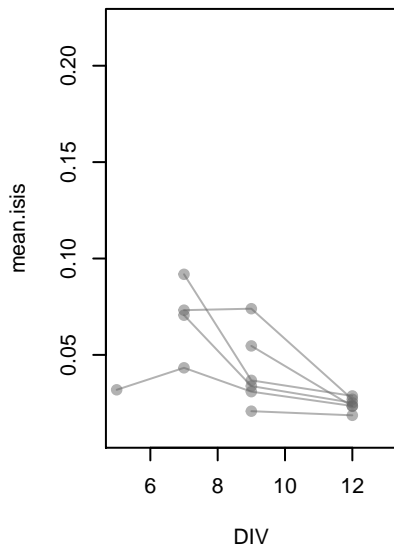
mean.isis
MW70-2510 Control Wells by DIV



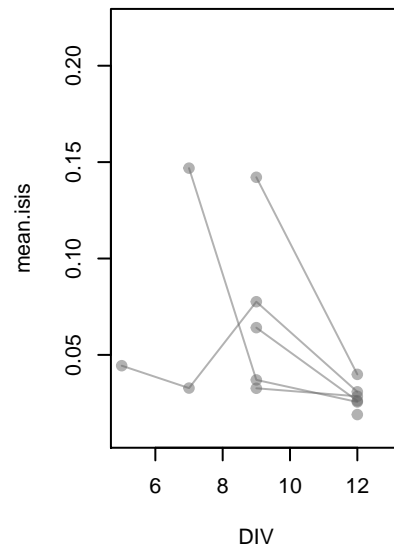
mean.isis
MW70-2517 Control Wells by DIV



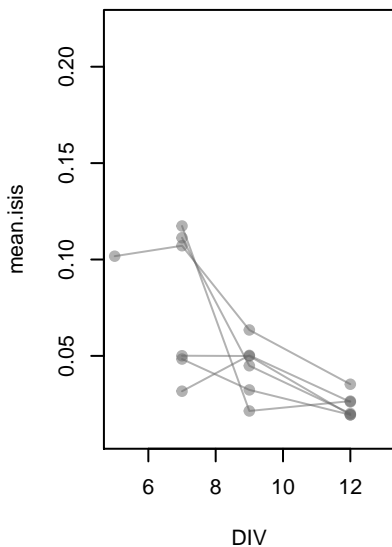
mean.isis
MW70-2518 Control Wells by DIV



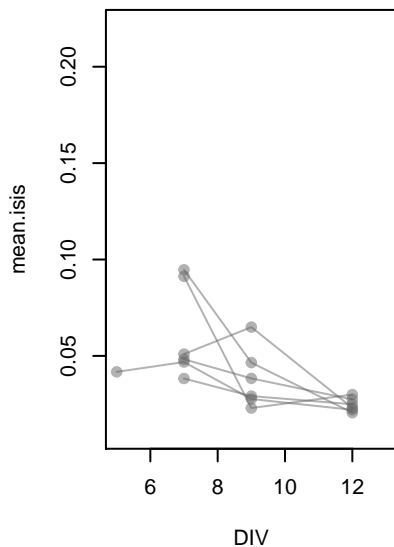
mean.isis
MW70-2519 Control Wells by DIV



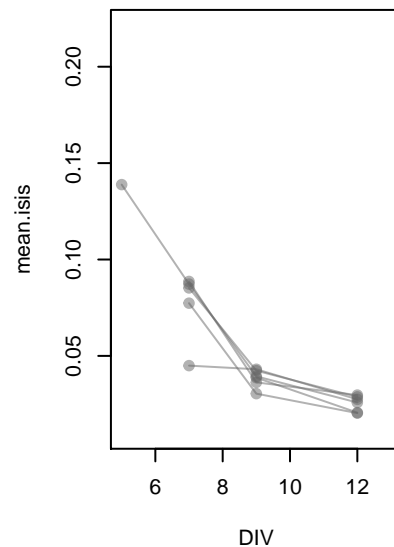
mean.isis
MW70-2520 Control Wells by DIV



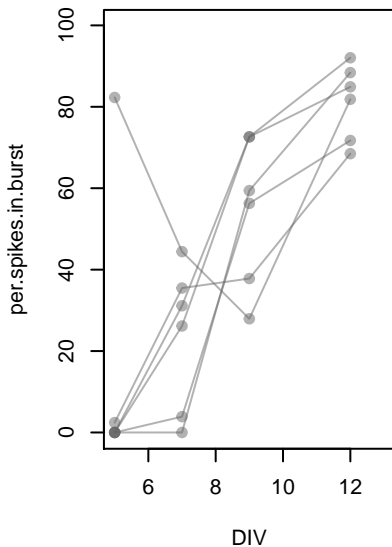
mean.isis
MW70-2601 Control Wells by DIV



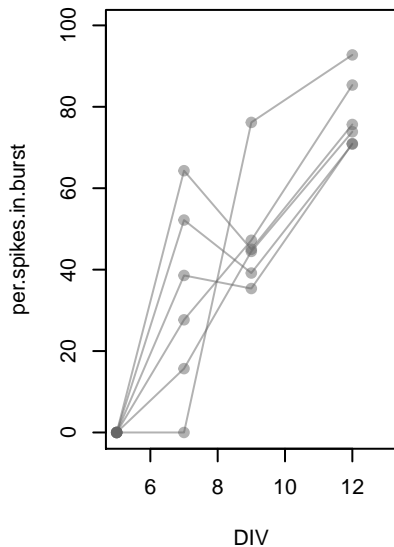
mean.isis
MW70-2602 Control Wells by DIV



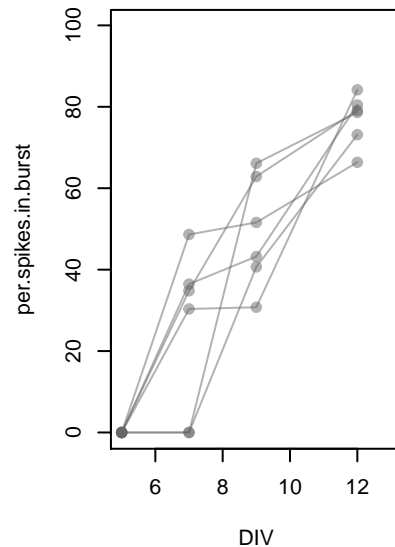
per.spikes.in.burst
MW69-0210 Control Wells by DIV



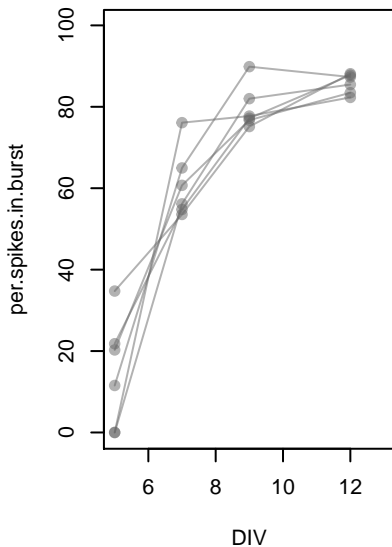
per.spikes.in.burst
MW69-0212 Control Wells by DIV



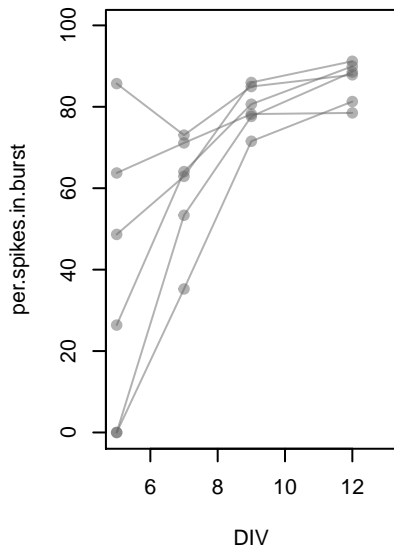
per.spikes.in.burst
MW69-0213 Control Wells by DIV



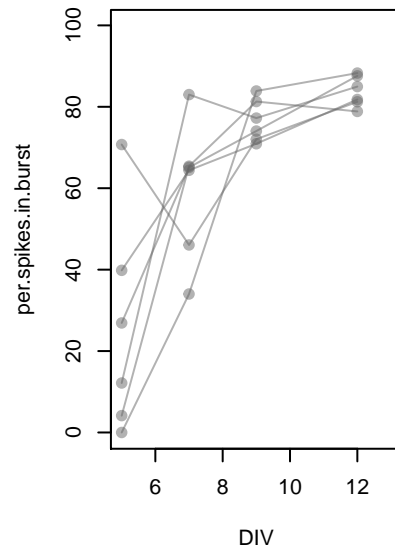
per.spikes.in.burst
MW69-0220 Control Wells by DIV



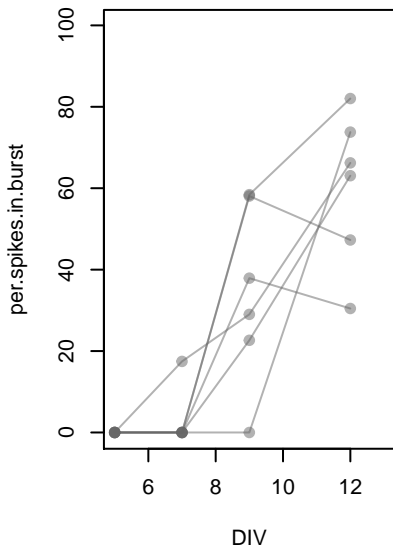
per.spikes.in.burst
MW69-3713 Control Wells by DIV



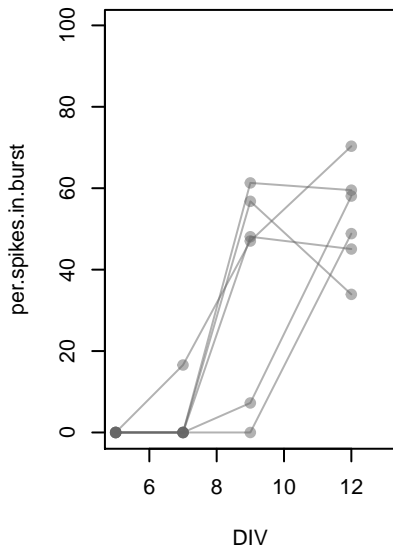
per.spikes.in.burst
MW69-3714 Control Wells by DIV



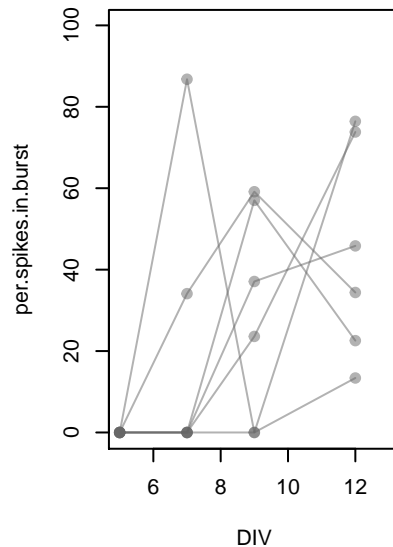
per.spikes.in.burst
MW69-3715 Control Wells by DIV



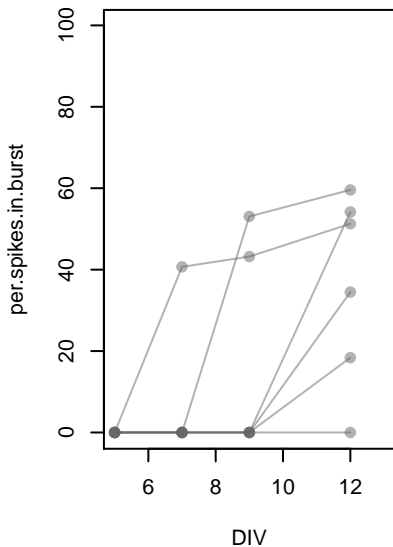
per.spikes.in.burst
MW69-3802 Control Wells by DIV



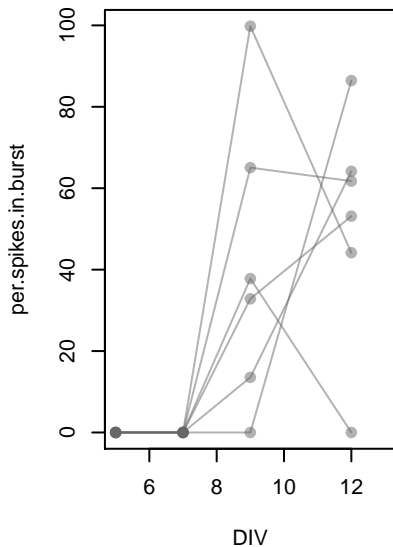
per.spikes.in.burst
MW69-3803 Control Wells by DIV



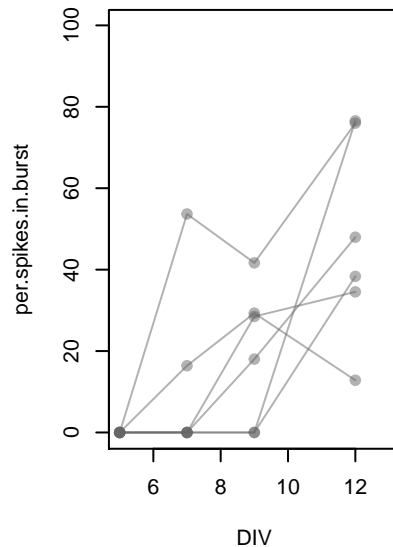
per.spikes.in.burst
MW69-3804 Control Wells by DIV



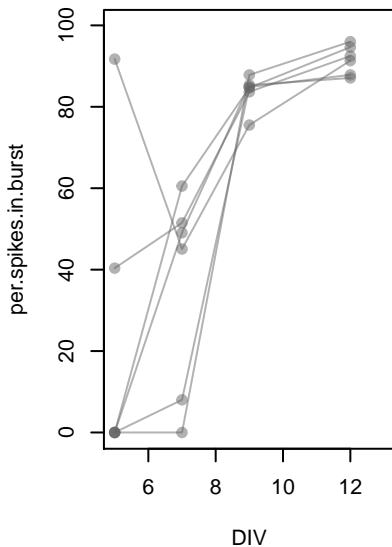
per.spikes.in.burst
MW69-3805 Control Wells by DIV



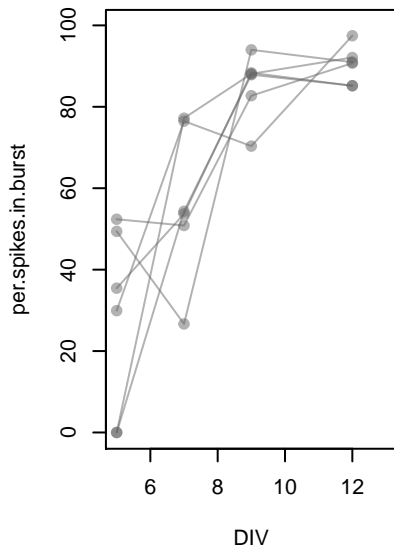
per.spikes.in.burst
MW69-3806 Control Wells by DIV



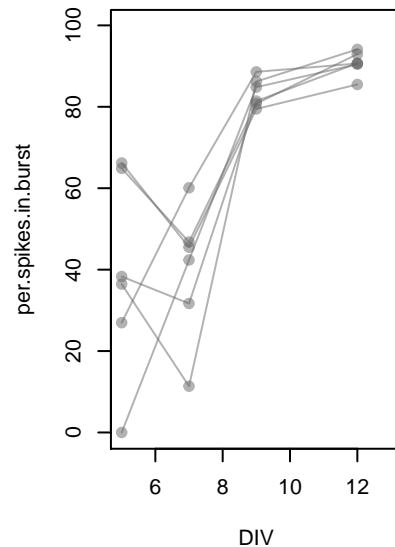
per.spikes.in.burst
MW69-3813 Control Wells by DIV



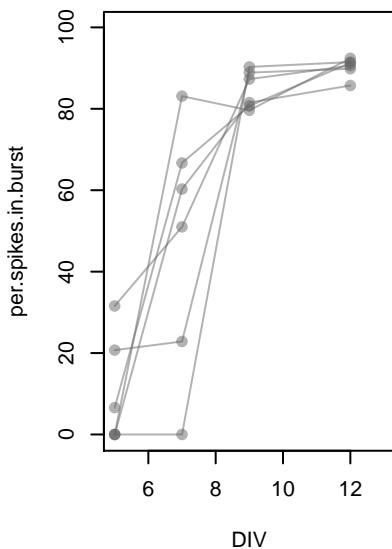
per.spikes.in.burst
MW69-3814 Control Wells by DIV



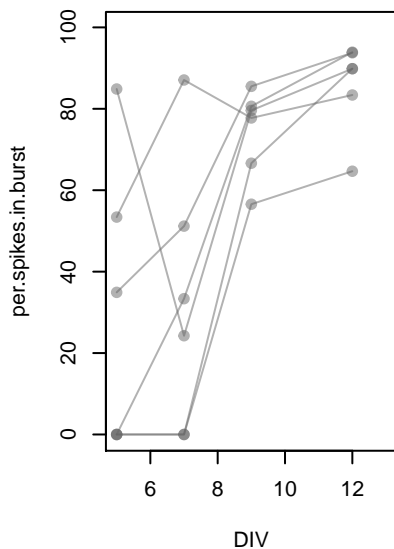
per.spikes.in.burst
MW69-3816 Control Wells by DIV



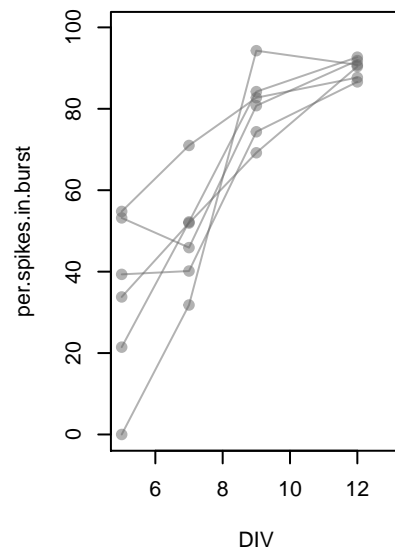
per.spikes.in.burst
MW69-3817 Control Wells by DIV



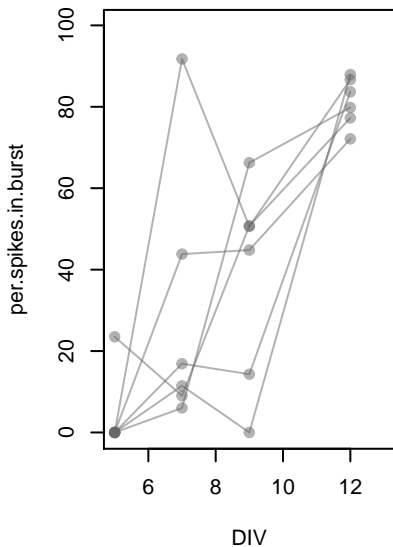
per.spikes.in.burst
MW69-3818 Control Wells by DIV



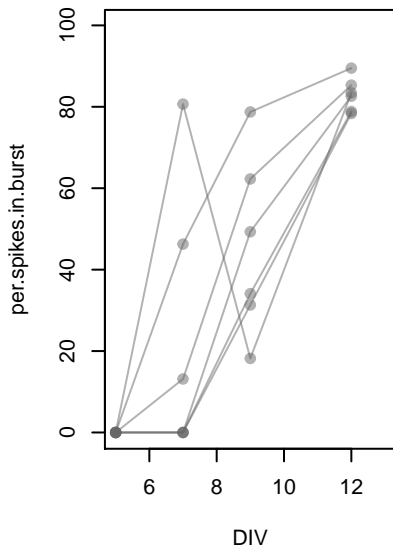
per.spikes.in.burst
MW69-3819 Control Wells by DIV



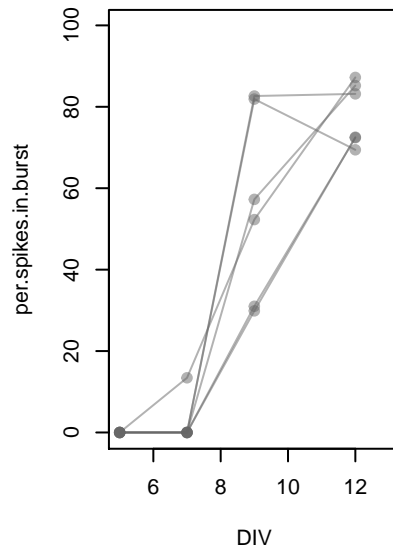
per.spikes.in.burst
MW70-2401 Control Wells by DIV



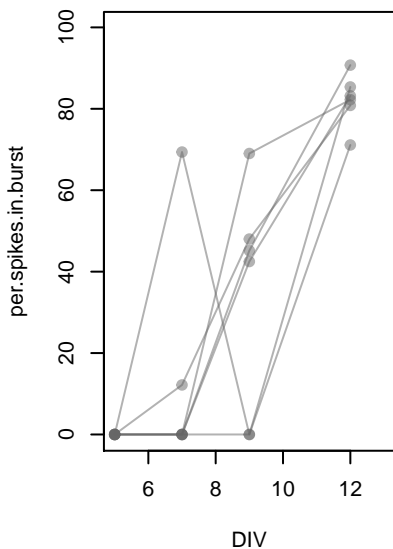
per.spikes.in.burst
MW70-2402 Control Wells by DIV



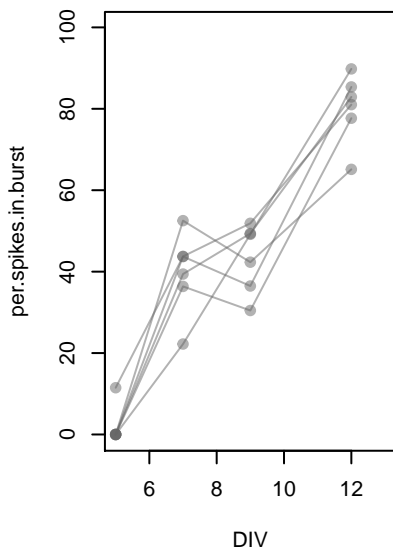
per.spikes.in.burst
MW70-2403 Control Wells by DIV



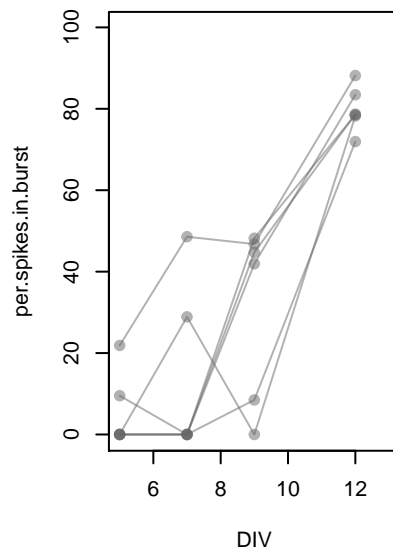
per.spikes.in.burst
MW70-2404 Control Wells by DIV



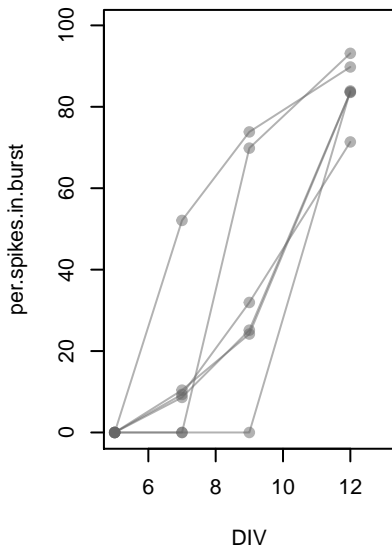
per.spikes.in.burst
MW70-2405 Control Wells by DIV



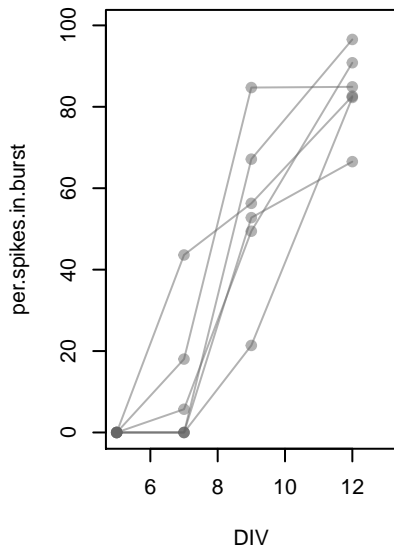
per.spikes.in.burst
MW70-2406 Control Wells by DIV



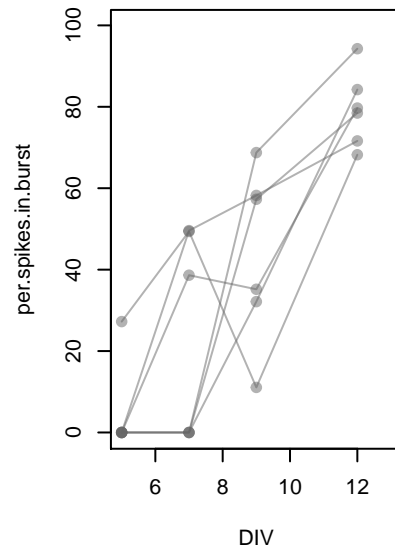
per.spikes.in.burst
MW70-2413 Control Wells by DIV



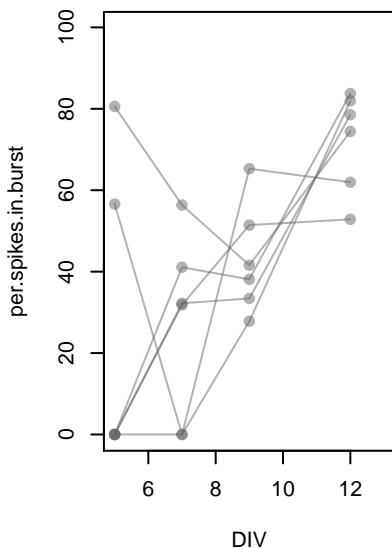
per.spikes.in.burst
MW70-2414 Control Wells by DIV



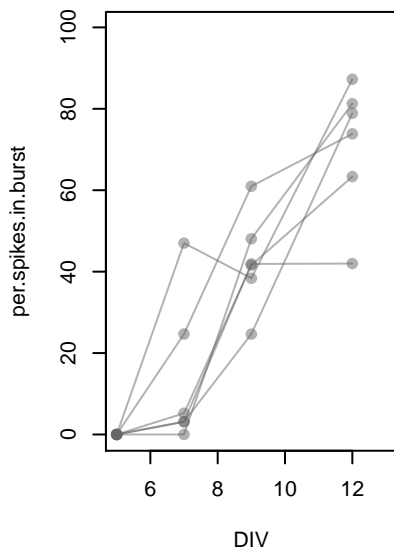
per.spikes.in.burst
MW70-2415 Control Wells by DIV



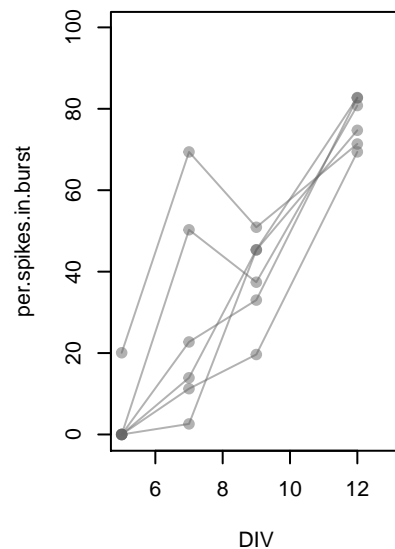
per.spikes.in.burst
MW70-2416 Control Wells by DIV



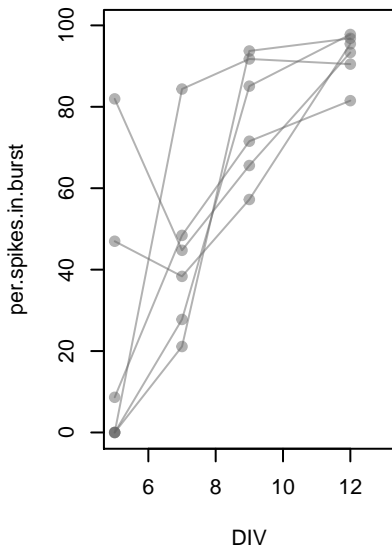
per.spikes.in.burst
MW70-2417 Control Wells by DIV



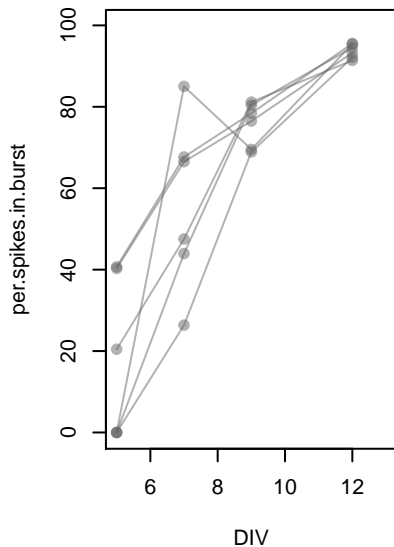
per.spikes.in.burst
MW70-2418 Control Wells by DIV



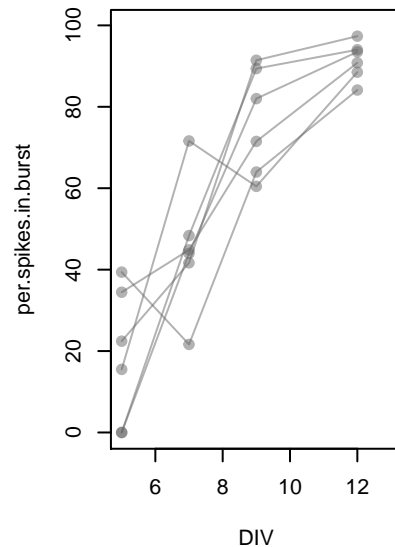
per.spikes.in.burst
MW70-2505 Control Wells by DIV



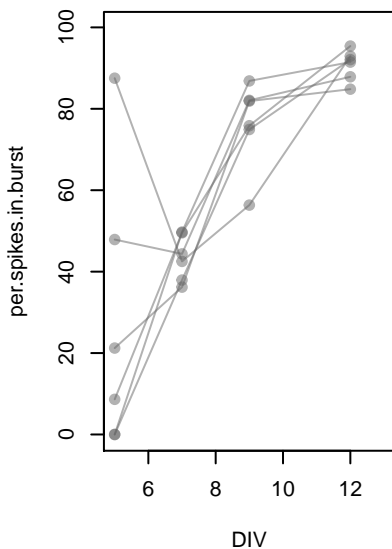
per.spikes.in.burst
MW70-2506 Control Wells by DIV



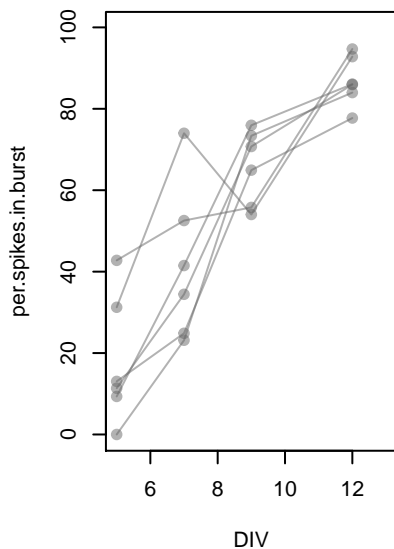
per.spikes.in.burst
MW70-2507 Control Wells by DIV



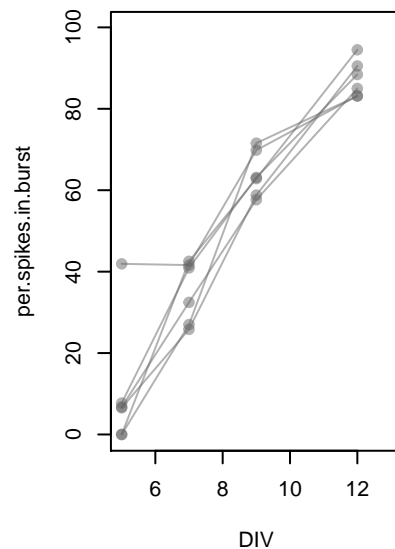
per.spikes.in.burst
MW70-2508 Control Wells by DIV



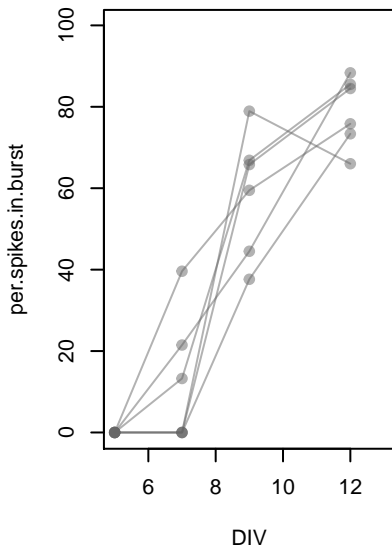
per.spikes.in.burst
MW70-2509 Control Wells by DIV



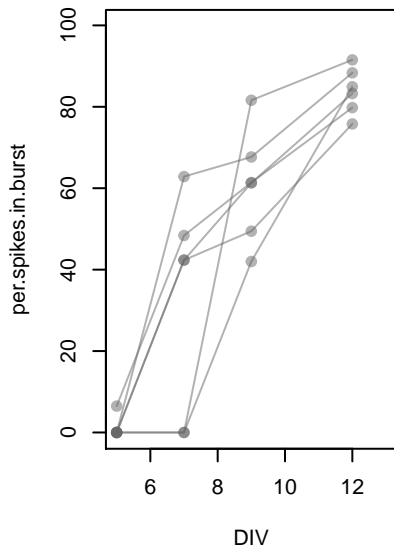
per.spikes.in.burst
MW70-2510 Control Wells by DIV



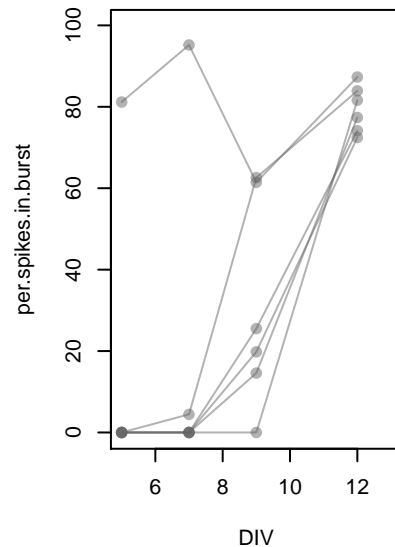
per.spikes.in.burst
MW70-2517 Control Wells by DIV



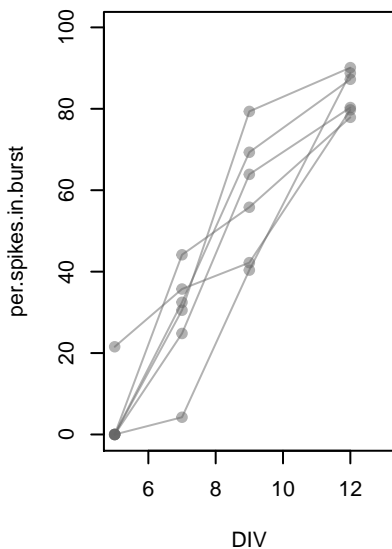
per.spikes.in.burst
MW70-2518 Control Wells by DIV



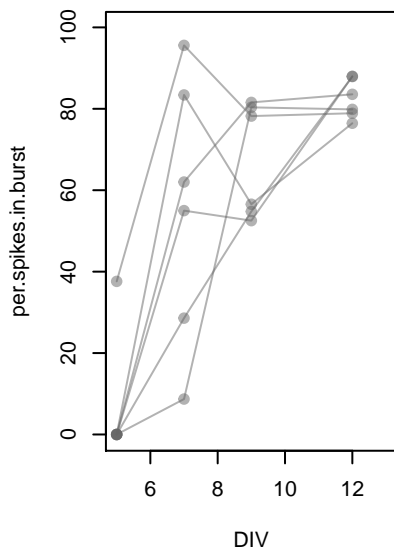
per.spikes.in.burst
MW70-2519 Control Wells by DIV



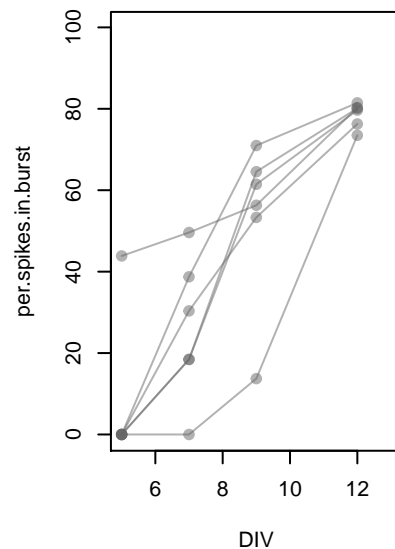
per.spikes.in.burst
MW70-2520 Control Wells by DIV



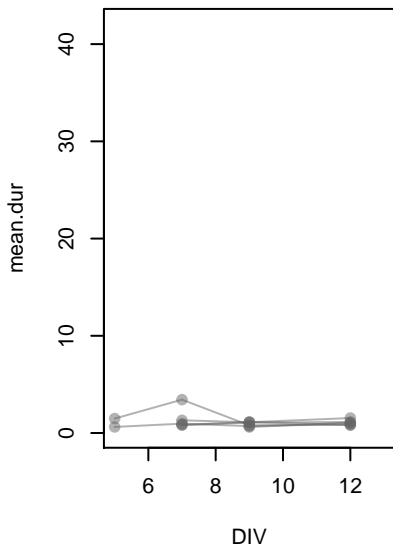
per.spikes.in.burst
MW70-2601 Control Wells by DIV



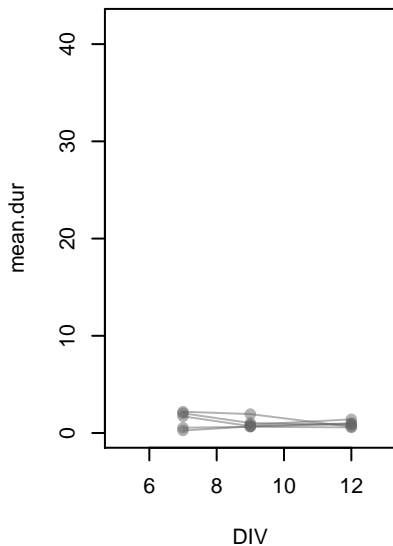
per.spikes.in.burst
MW70-2602 Control Wells by DIV



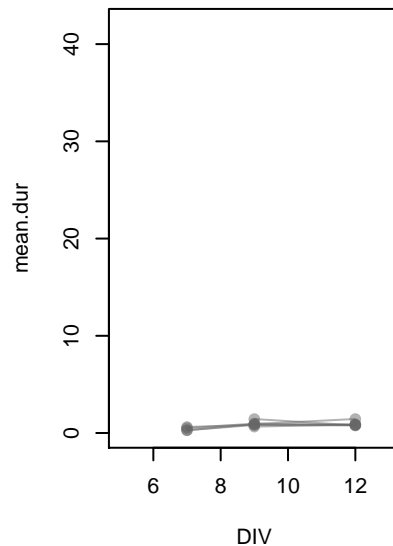
mean.dur
MW69-0210 Control Wells by DIV



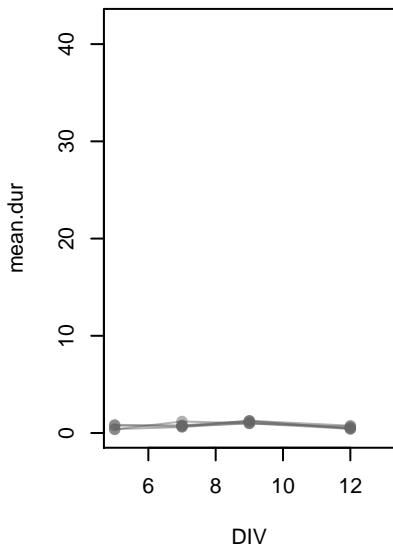
mean.dur
MW69-0212 Control Wells by DIV



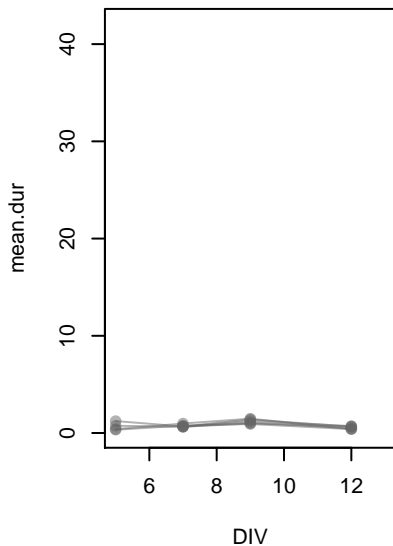
mean.dur
MW69-0213 Control Wells by DIV



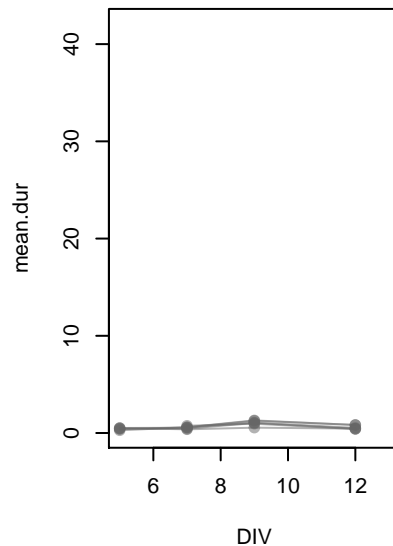
mean.dur
MW69-0220 Control Wells by DIV



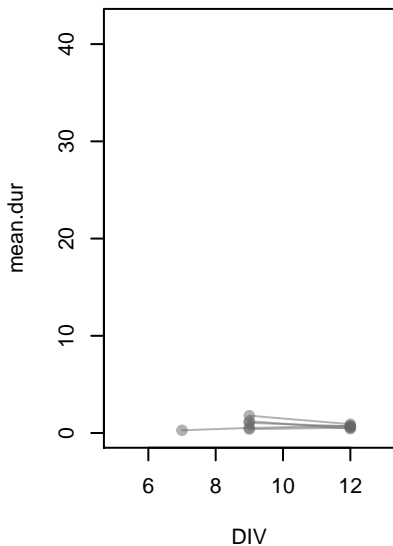
mean.dur
MW69-3713 Control Wells by DIV



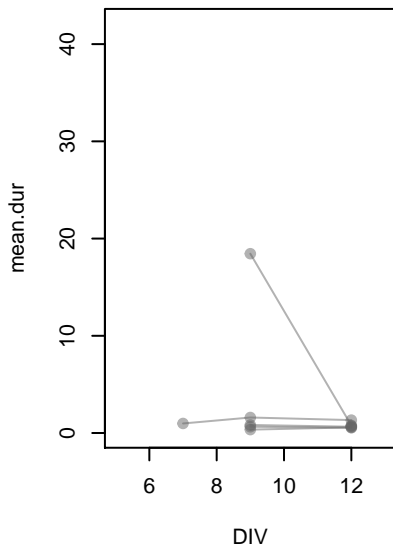
mean.dur
MW69-3714 Control Wells by DIV



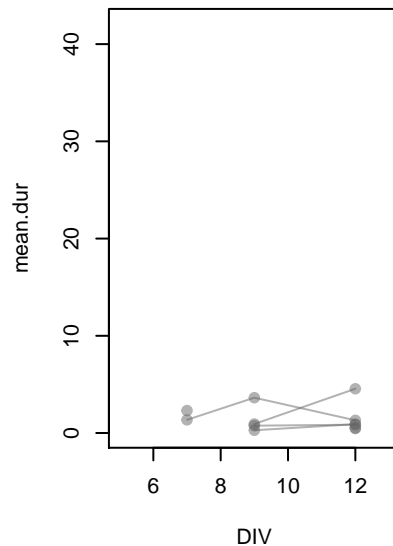
mean.dur
MW69-3715 Control Wells by DIV



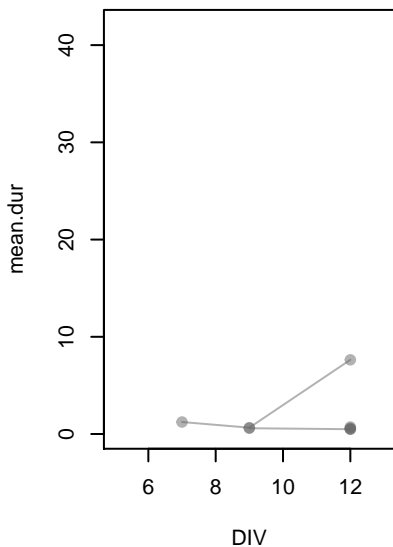
mean.dur
MW69-3802 Control Wells by DIV



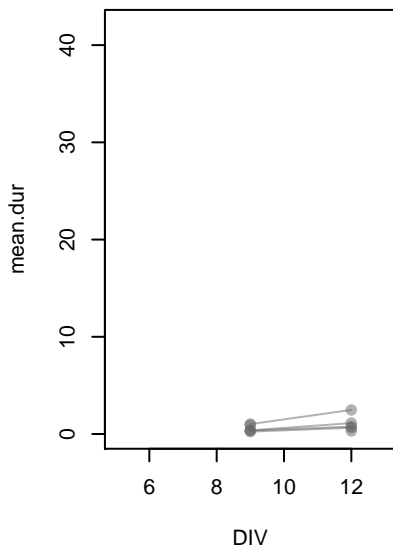
mean.dur
MW69-3803 Control Wells by DIV



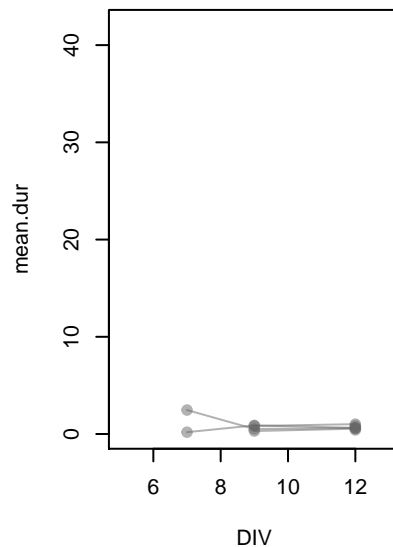
mean.dur
MW69-3804 Control Wells by DIV



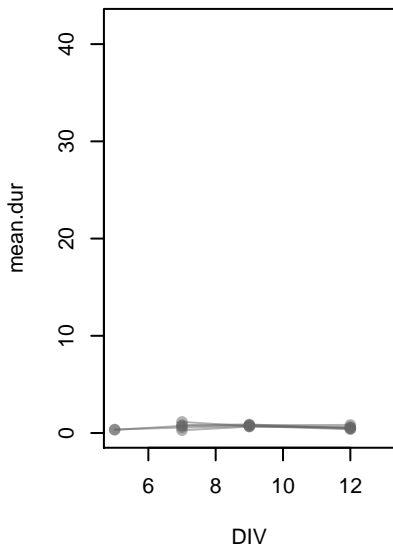
mean.dur
MW69-3805 Control Wells by DIV



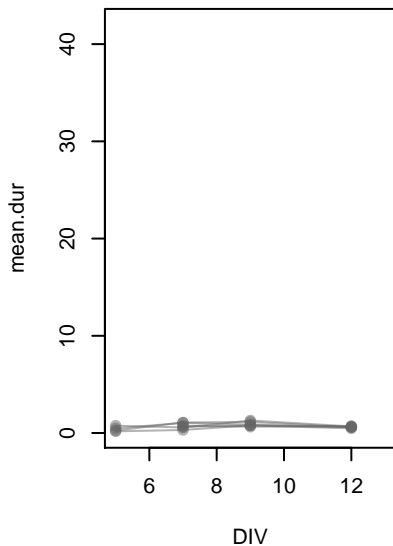
mean.dur
MW69-3806 Control Wells by DIV



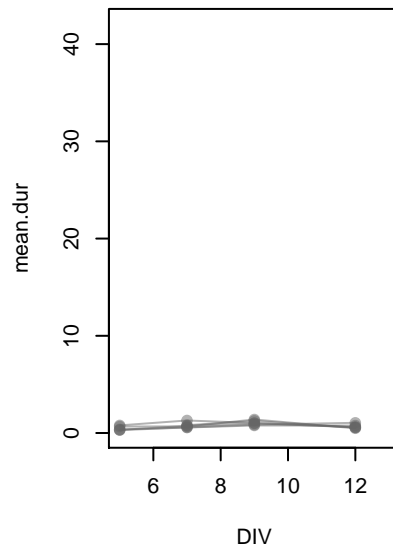
mean.dur
MW69-3813 Control Wells by DIV



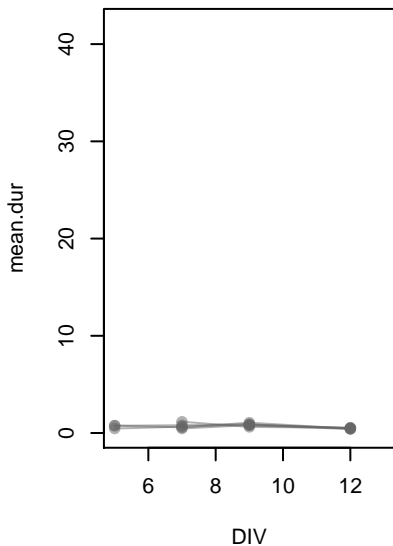
mean.dur
MW69-3814 Control Wells by DIV



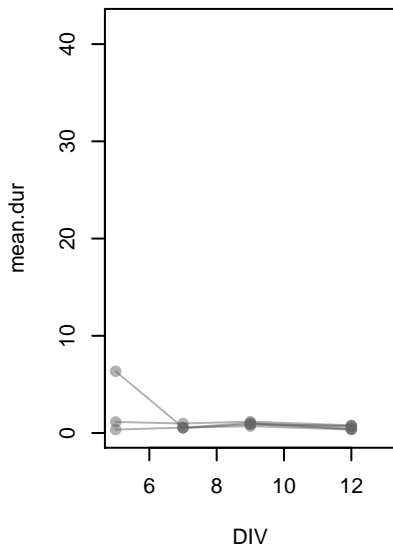
mean.dur
MW69-3816 Control Wells by DIV



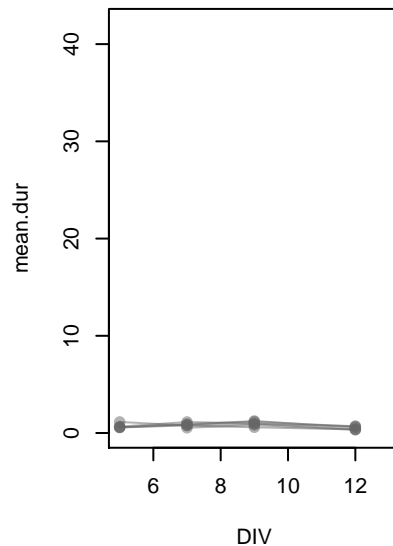
mean.dur
MW69-3817 Control Wells by DIV



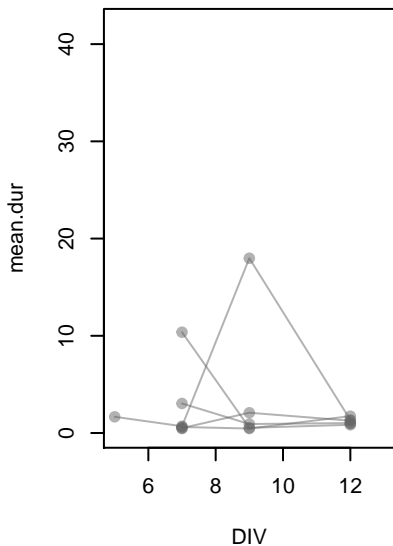
mean.dur
MW69-3818 Control Wells by DIV



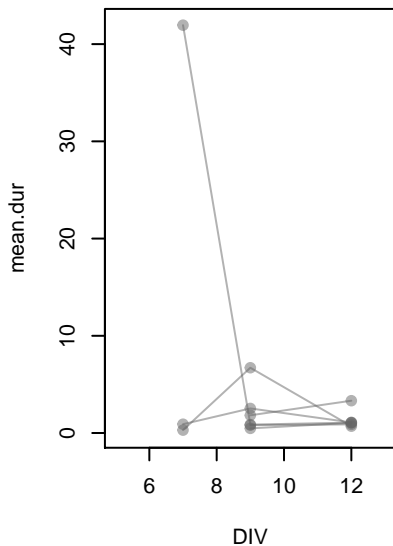
mean.dur
MW69-3819 Control Wells by DIV



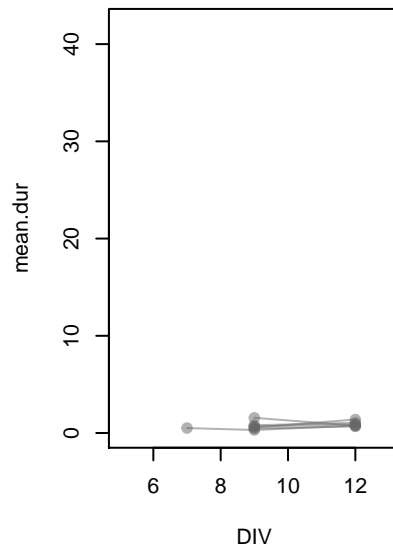
mean.dur
MW70-2401 Control Wells by DIV



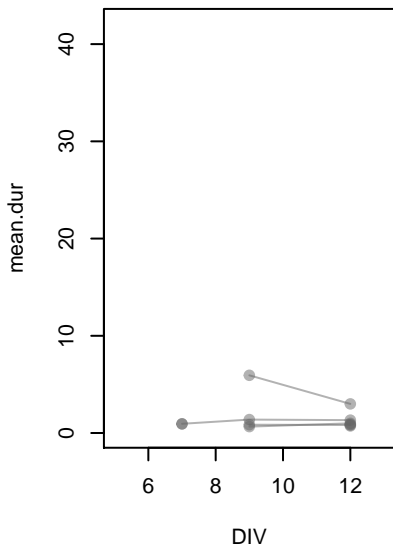
mean.dur
MW70-2402 Control Wells by DIV



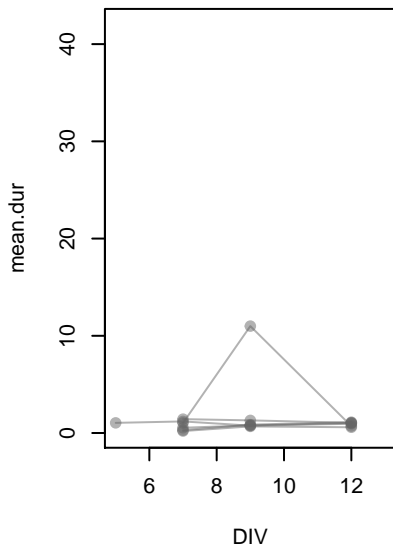
mean.dur
MW70-2403 Control Wells by DIV



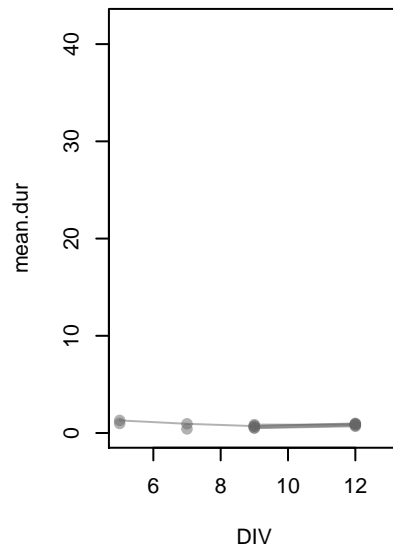
mean.dur
MW70-2404 Control Wells by DIV



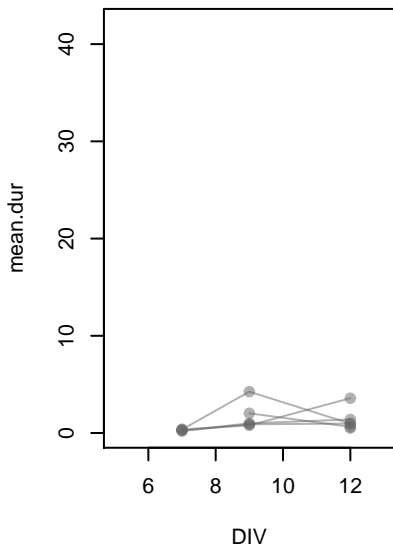
mean.dur
MW70-2405 Control Wells by DIV



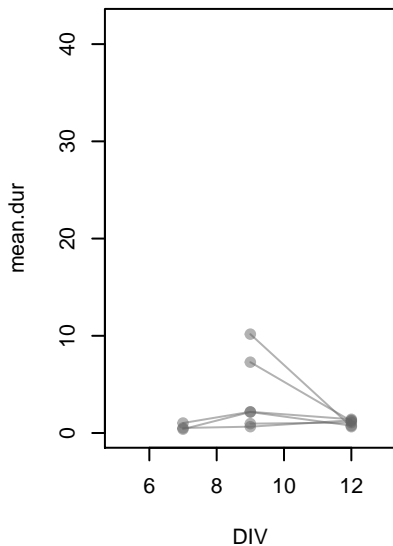
mean.dur
MW70-2406 Control Wells by DIV



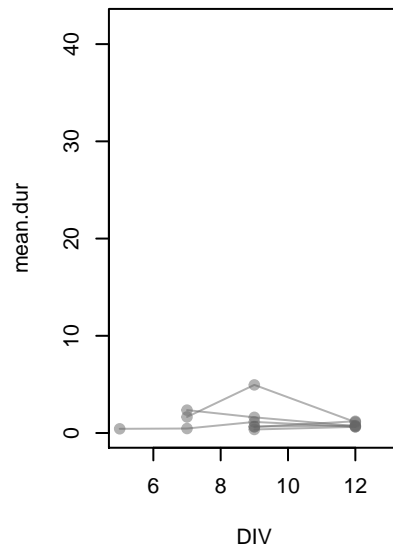
mean.dur
MW70-2413 Control Wells by DIV



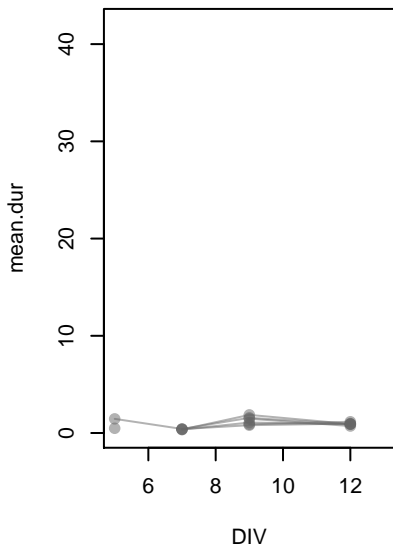
mean.dur
MW70-2414 Control Wells by DIV



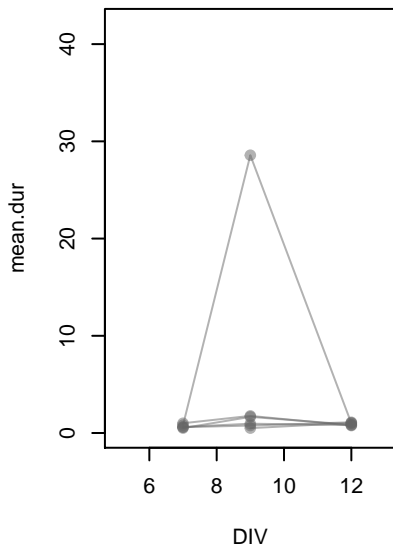
mean.dur
MW70-2415 Control Wells by DIV



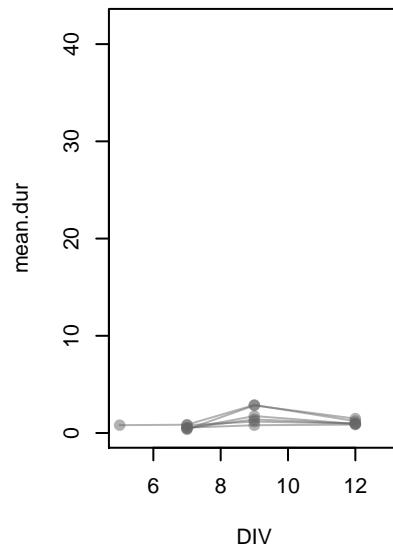
mean.dur
MW70-2416 Control Wells by DIV



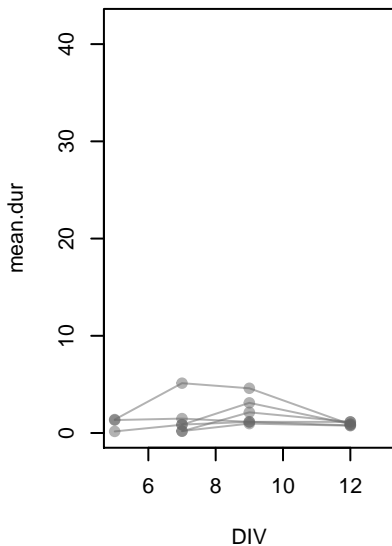
mean.dur
MW70-2417 Control Wells by DIV



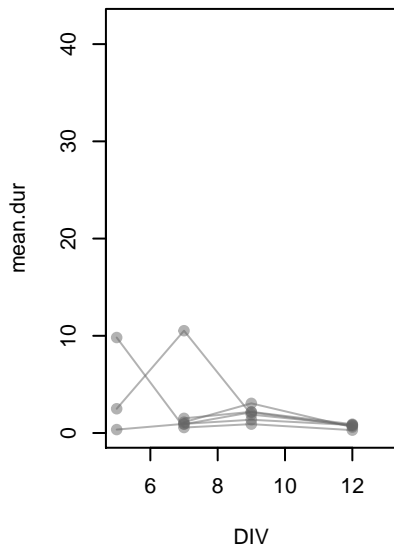
mean.dur
MW70-2418 Control Wells by DIV



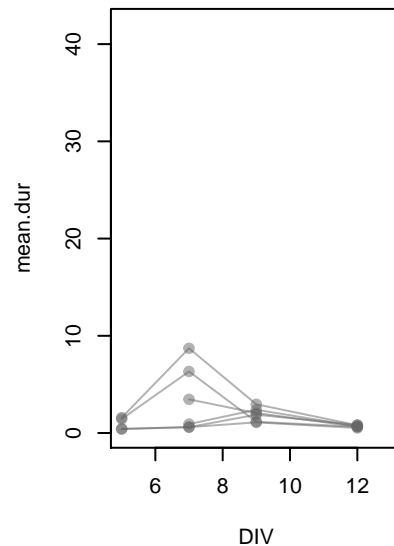
mean.dur
MW70-2505 Control Wells by DIV



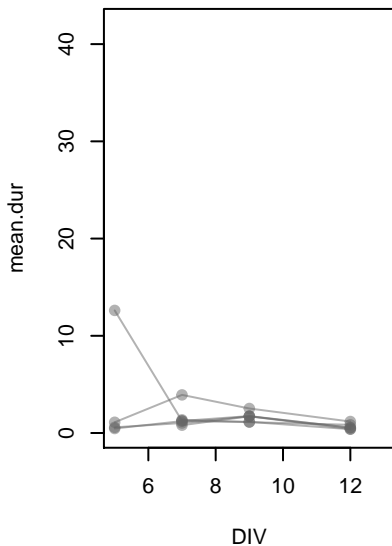
mean.dur
MW70-2506 Control Wells by DIV



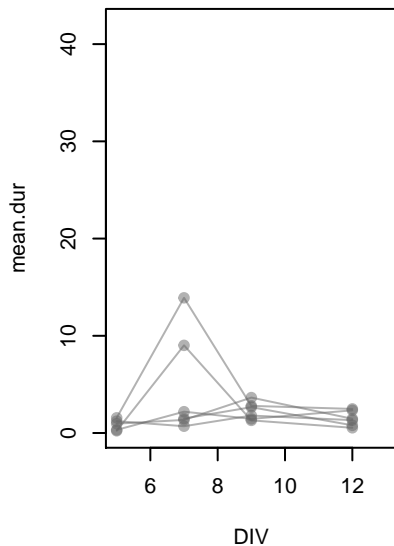
mean.dur
MW70-2507 Control Wells by DIV



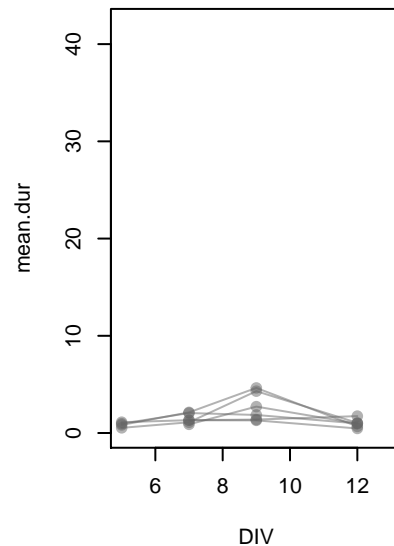
mean.dur
MW70-2508 Control Wells by DIV



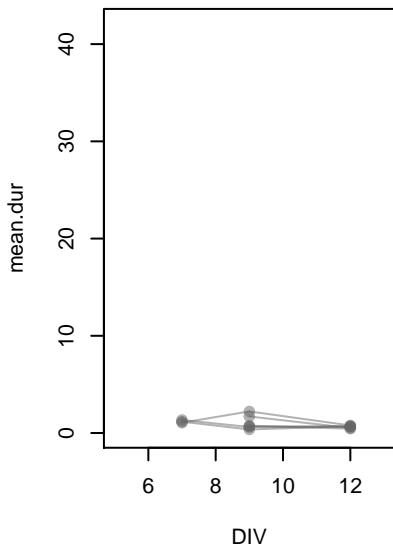
mean.dur
MW70-2509 Control Wells by DIV



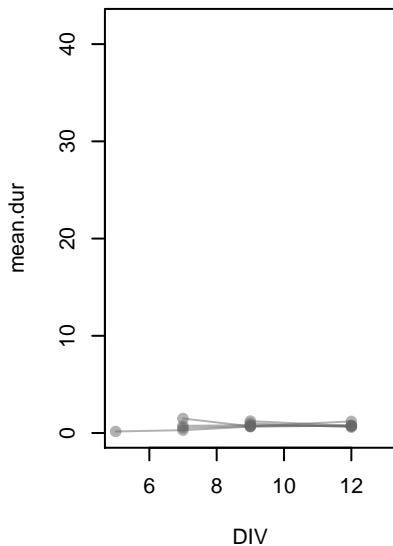
mean.dur
MW70-2510 Control Wells by DIV



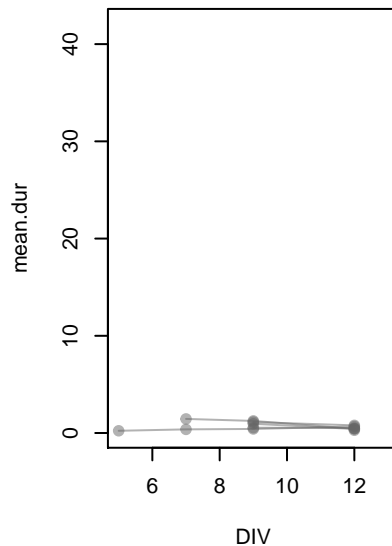
mean.dur
MW70-2517 Control Wells by DIV



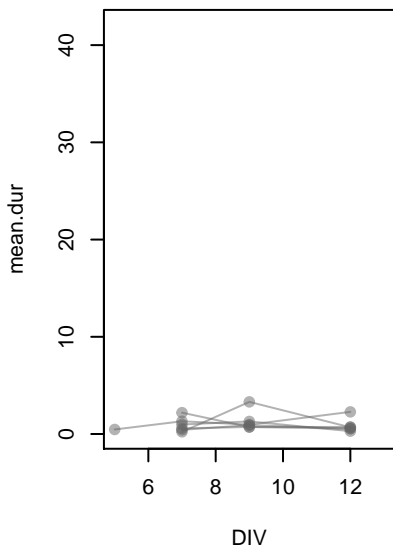
mean.dur
MW70-2518 Control Wells by DIV



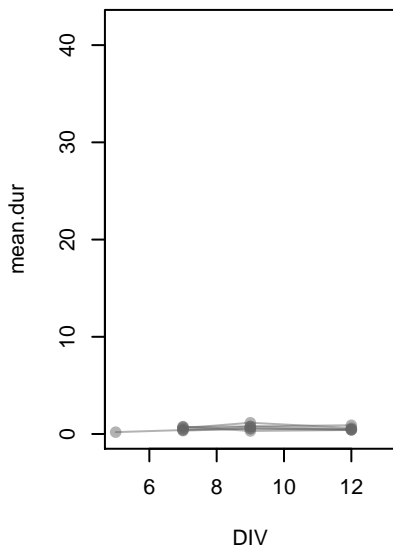
mean.dur
MW70-2519 Control Wells by DIV



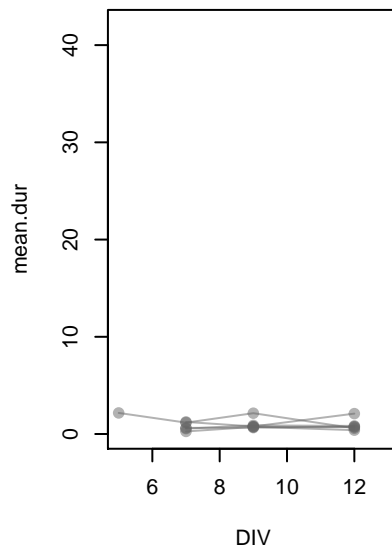
mean.dur
MW70-2520 Control Wells by DIV



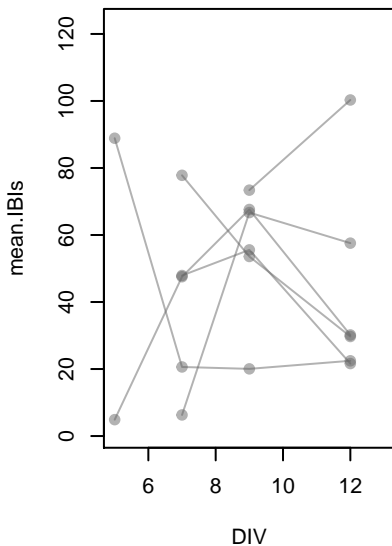
mean.dur
MW70-2601 Control Wells by DIV



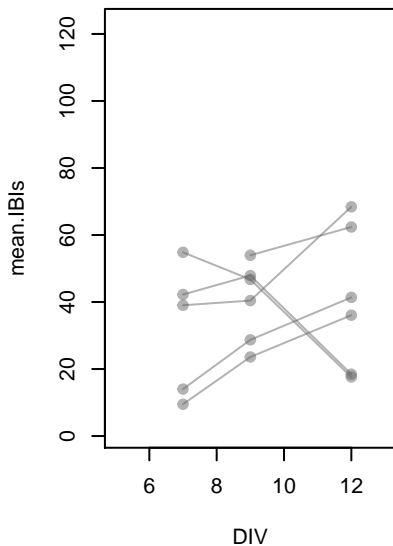
mean.dur
MW70-2602 Control Wells by DIV



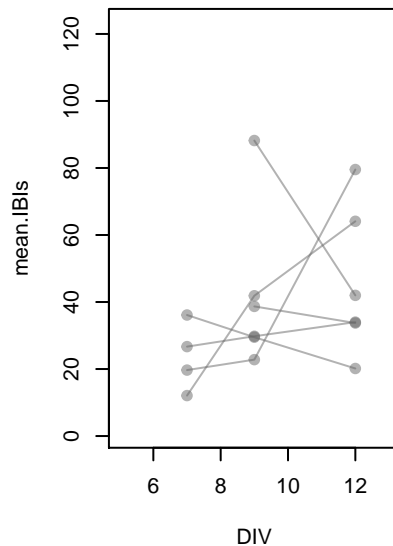
mean.IBIs
MW69-0210 Control Wells by DIV



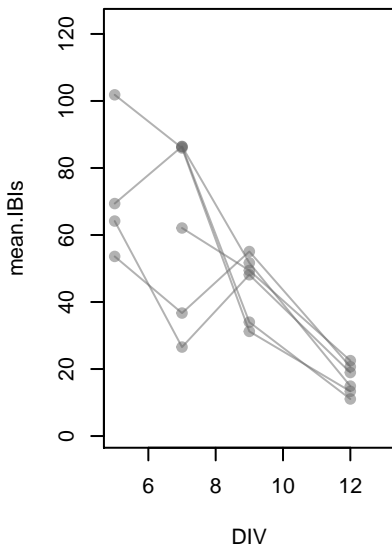
mean.IBIs
MW69-0212 Control Wells by DIV



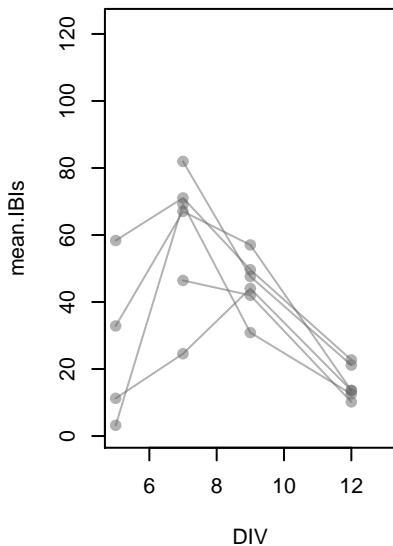
mean.IBIs
MW69-0213 Control Wells by DIV



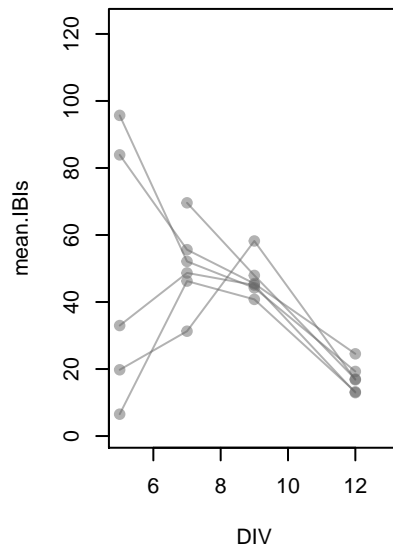
mean.IBIs
MW69-0220 Control Wells by DIV



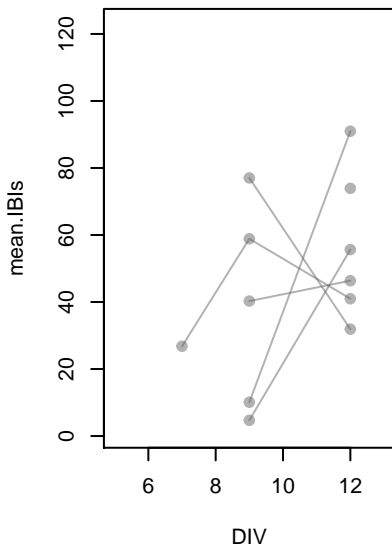
mean.IBIs
MW69-3713 Control Wells by DIV



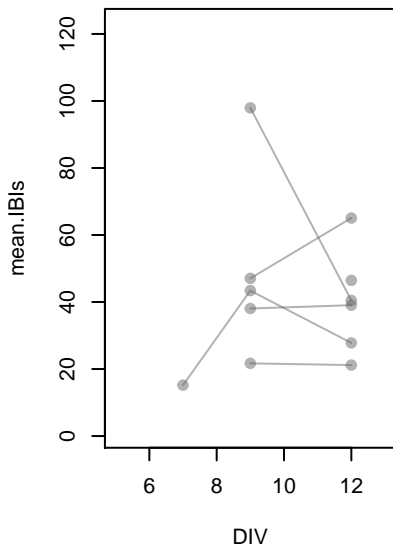
mean.IBIs
MW69-3714 Control Wells by DIV



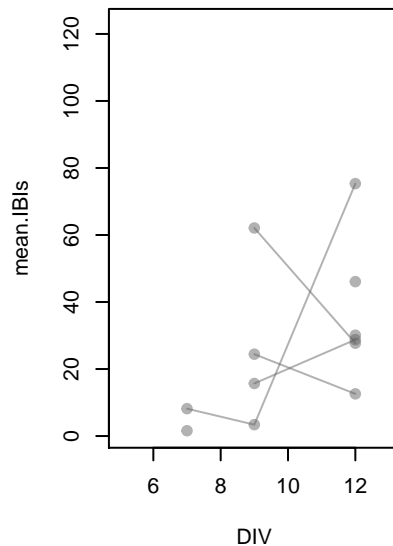
mean.IBIs
MW69-3715 Control Wells by DIV



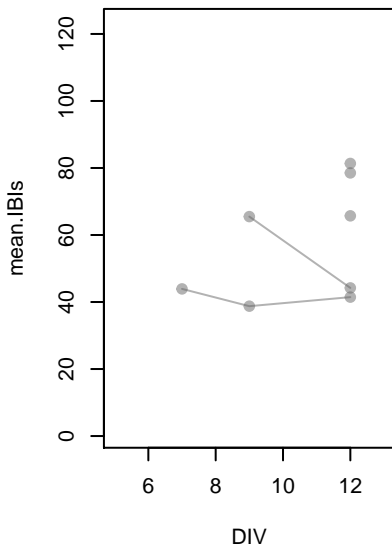
mean.IBIs
MW69-3802 Control Wells by DIV



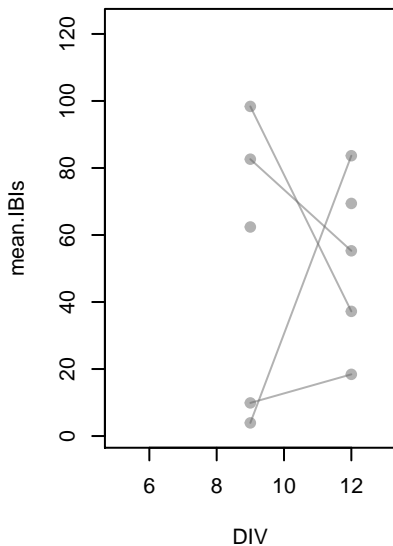
mean.IBIs
MW69-3803 Control Wells by DIV



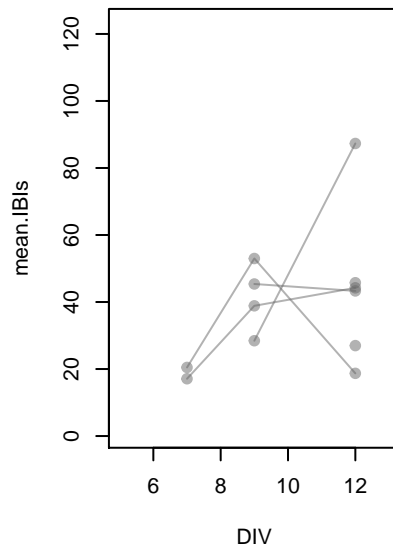
mean.IBIs
MW69-3804 Control Wells by DIV



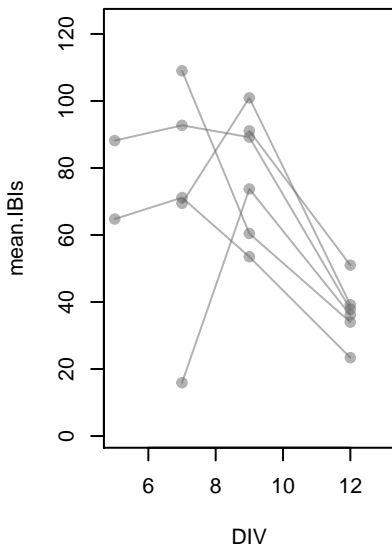
mean.IBIs
MW69-3805 Control Wells by DIV



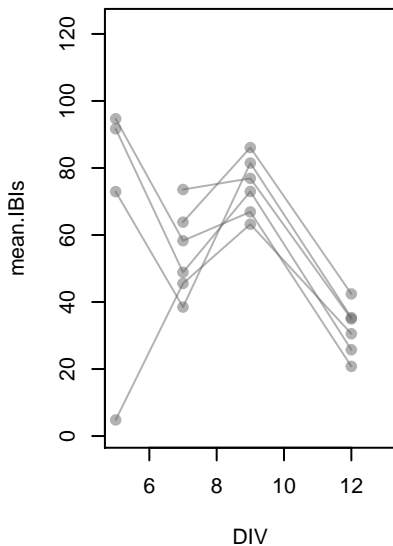
mean.IBIs
MW69-3806 Control Wells by DIV



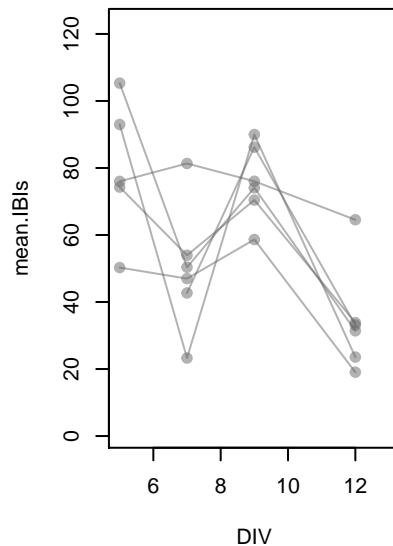
mean.IBIs
MW69-3813 Control Wells by DIV



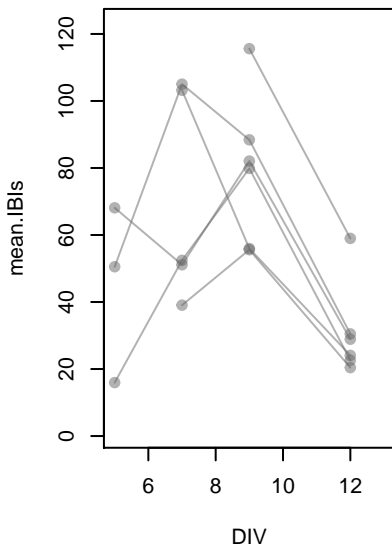
mean.IBIs
MW69-3814 Control Wells by DIV



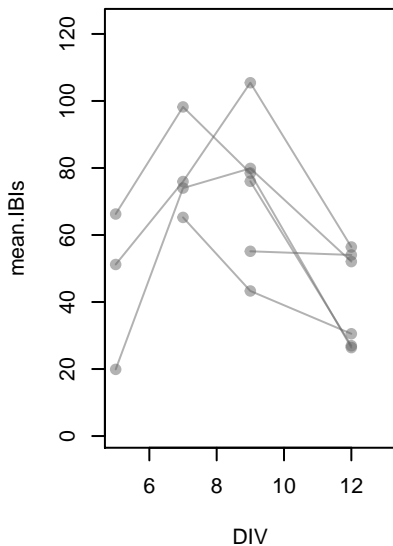
mean.IBIs
MW69-3816 Control Wells by DIV



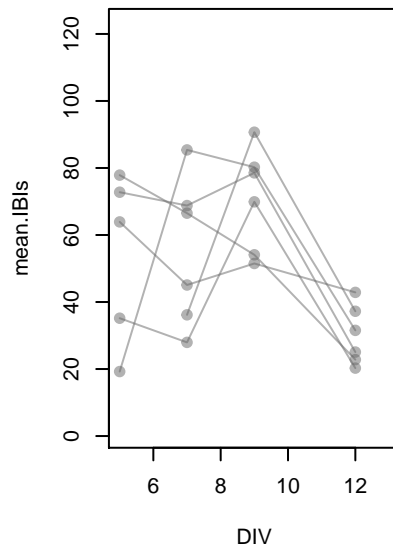
mean.IBIs
MW69-3817 Control Wells by DIV



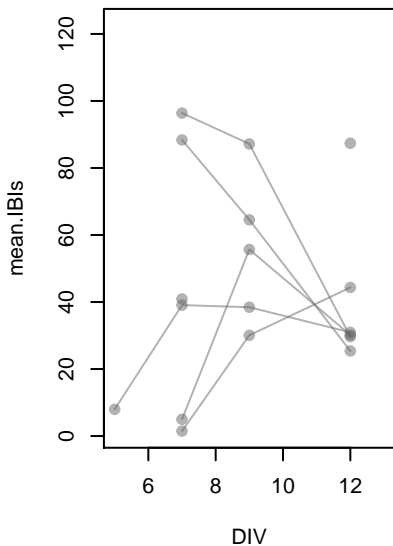
mean.IBIs
MW69-3818 Control Wells by DIV



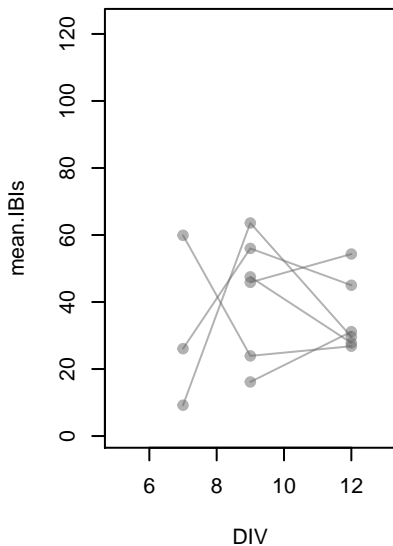
mean.IBIs
MW69-3819 Control Wells by DIV



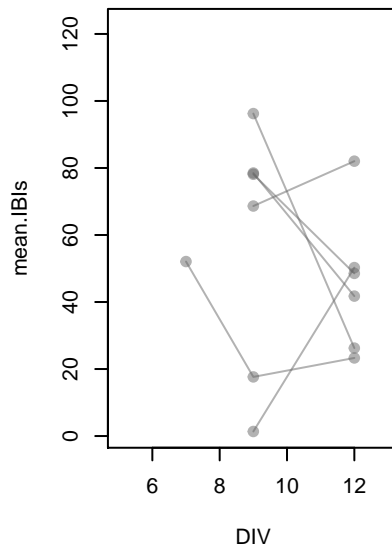
mean.IBIs
MW70-2401 Control Wells by DIV



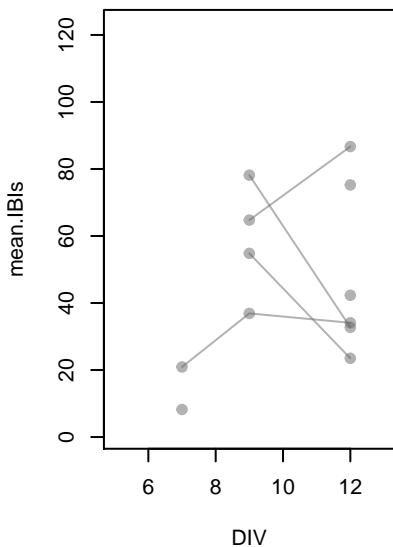
mean.IBIs
MW70-2402 Control Wells by DIV



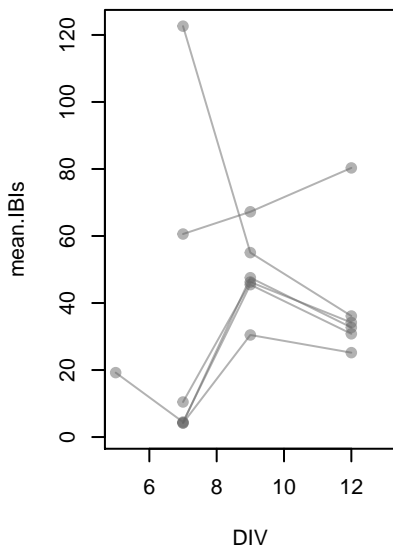
mean.IBIs
MW70-2403 Control Wells by DI



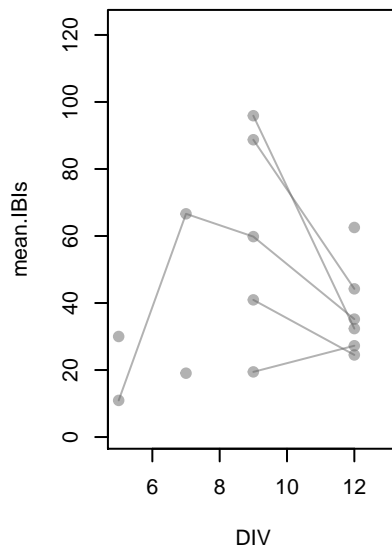
mean.IBIs
MW70-2404 Control Wells by DIV



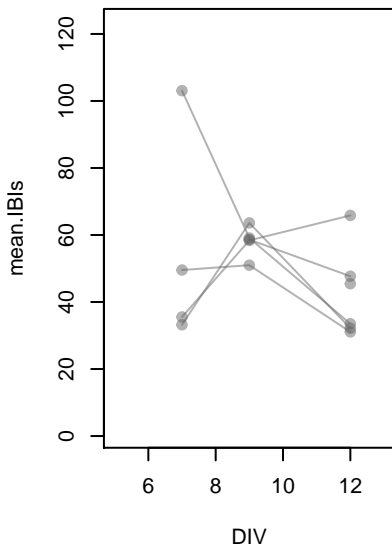
mean.IBIs
MW70-2405 Control Wells by DIV



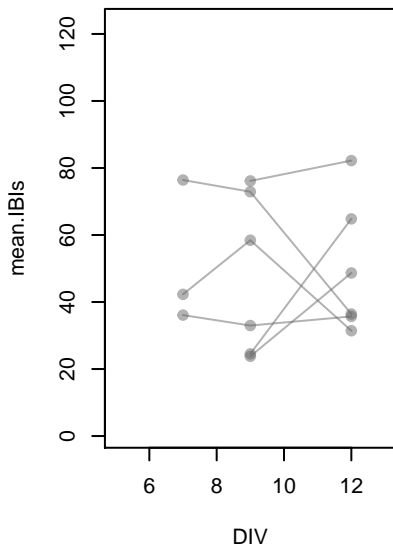
mean.IBIs
MW70-2406 Control Wells by DI



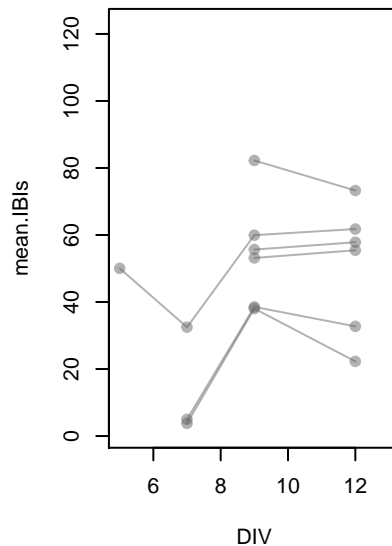
mean.IBIs
MW70-2413 Control Wells by DIV



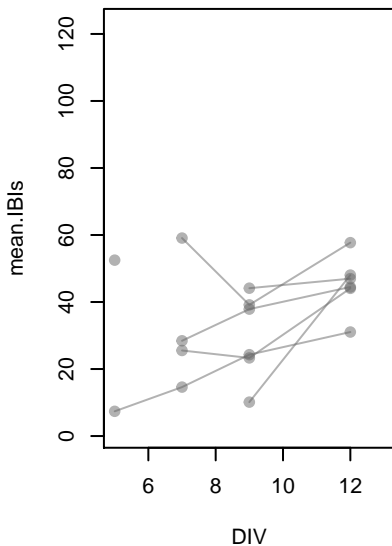
mean.IBIs
MW70-2414 Control Wells by DIV



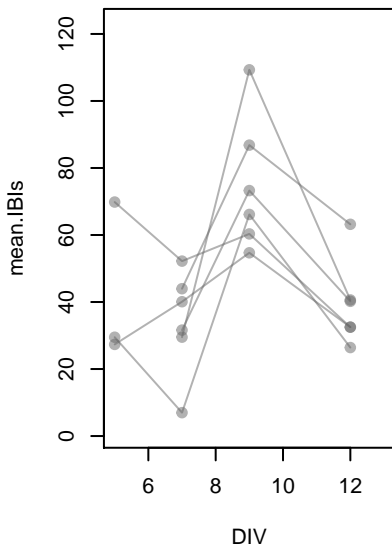
mean.IBIs
MW70-2415 Control Wells by DIV



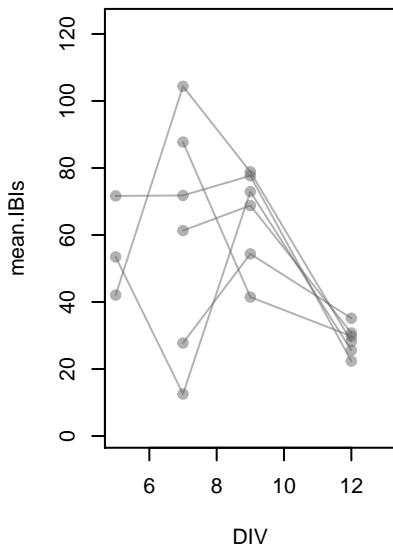
mean.IBIs
MW70-2416 Control Wells by DIV



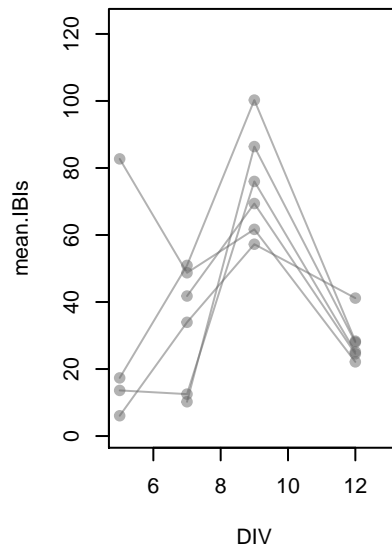
mean.IBIs
MW70-2505 Control Wells by DIV



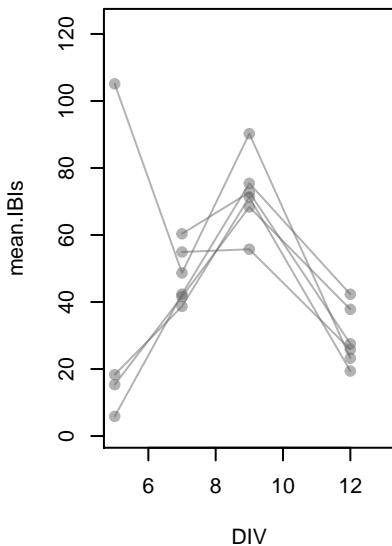
mean.IBIs
MW70-2506 Control Wells by DIV



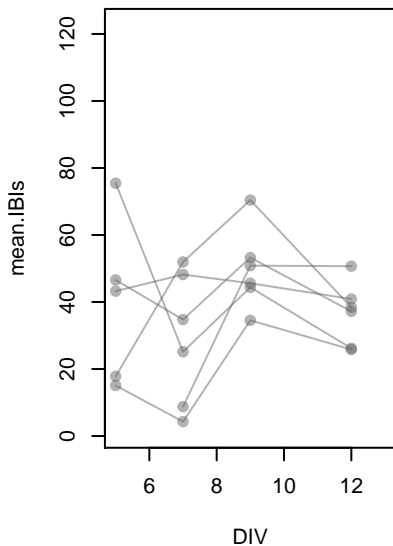
mean.IBIs
MW70-2507 Control Wells by DIV



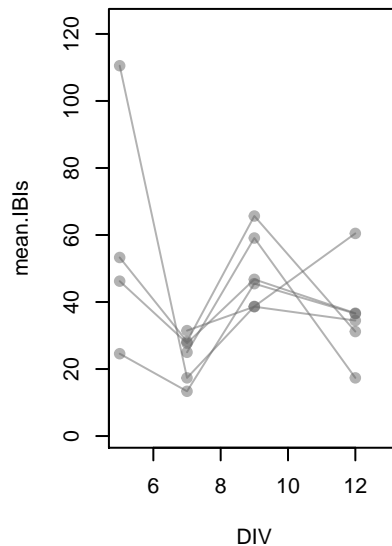
mean.IBIs
MW70-2508 Control Wells by DIV



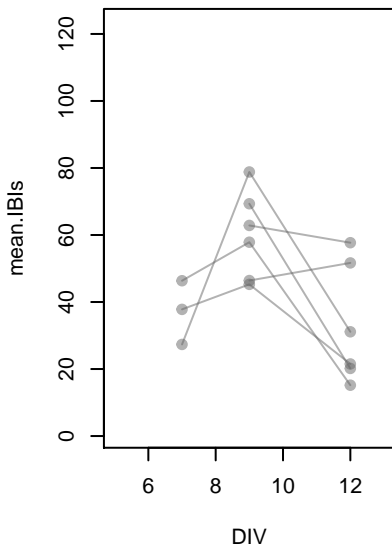
mean.IBIs
MW70-2509 Control Wells by DIV



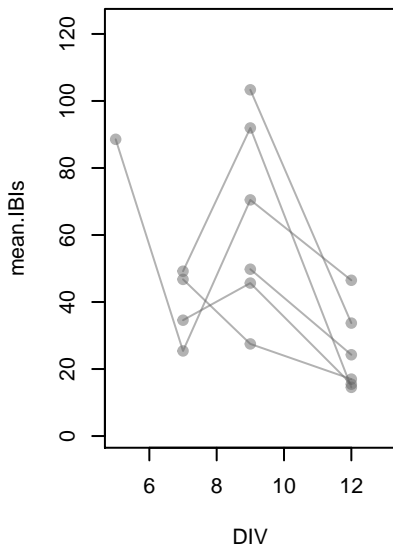
mean.IBIs
MW70-2510 Control Wells by DIV



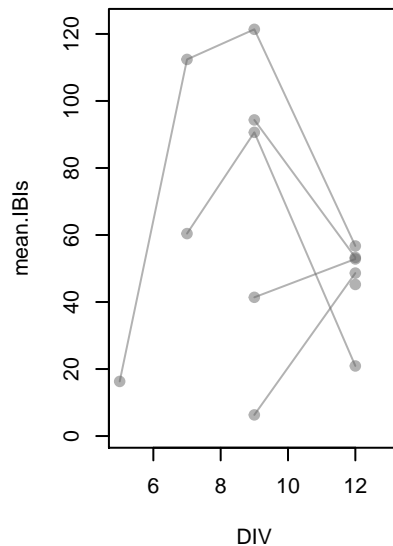
mean.IBIs
MW70-2517 Control Wells by DIV



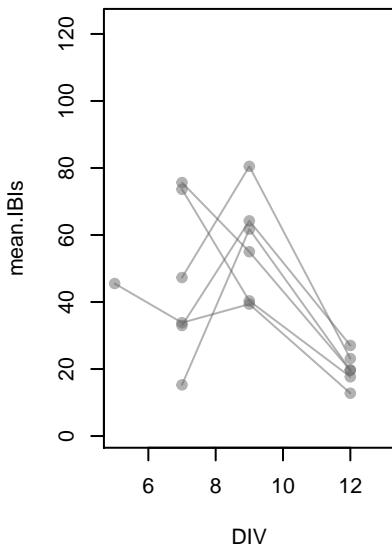
mean.IBIs
MW70-2518 Control Wells by DIV



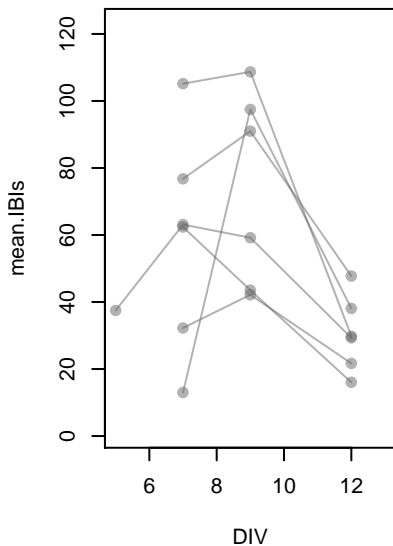
mean.IBIs
MW70-2519 Control Wells by DIV



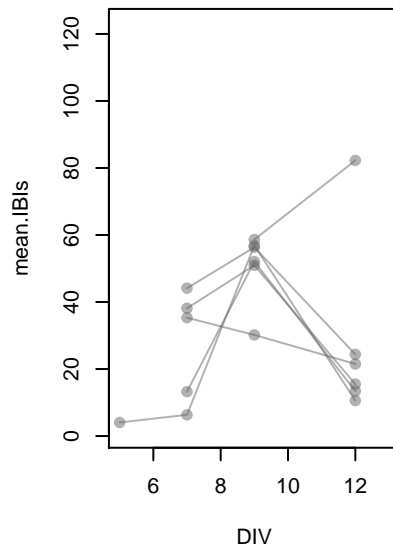
mean.IBIs
MW70-2520 Control Wells by DIV



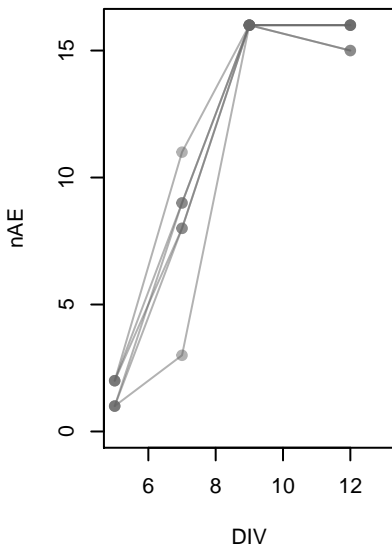
mean.IBIs
MW70-2601 Control Wells by DIV



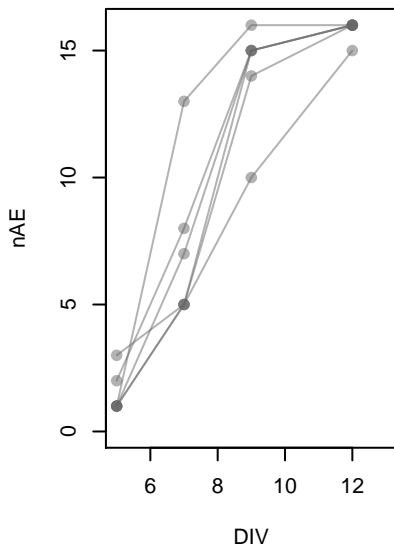
mean.IBIs
MW70-2602 Control Wells by DIV



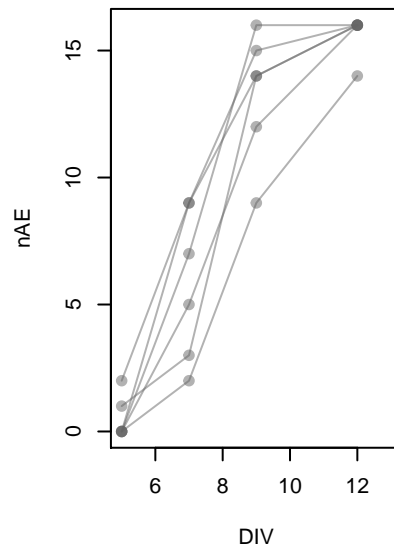
nAE
MW69-0210 Control Wells by DIV



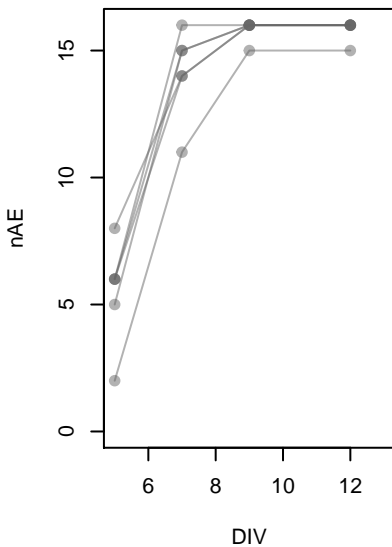
nAE
MW69-0212 Control Wells by DIV



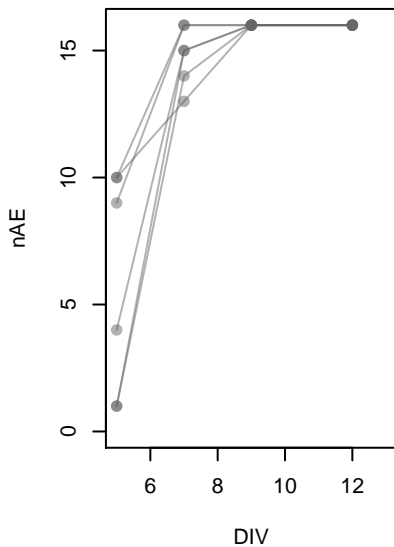
nAE
MW69-0213 Control Wells by DIV



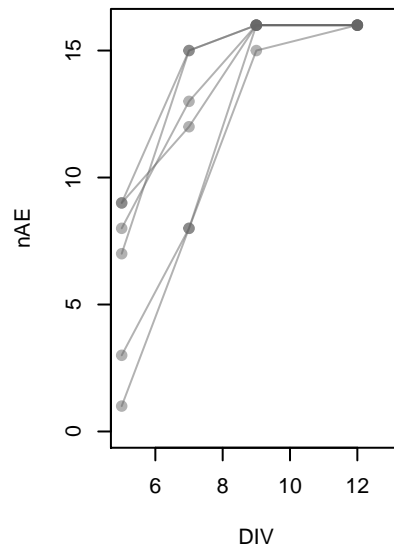
nAE
MW69-0220 Control Wells by DIV



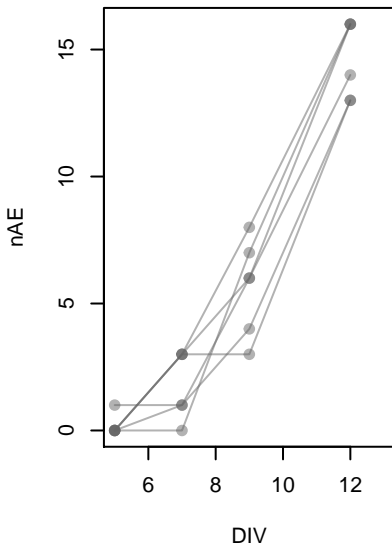
nAE
MW69-3713 Control Wells by DIV



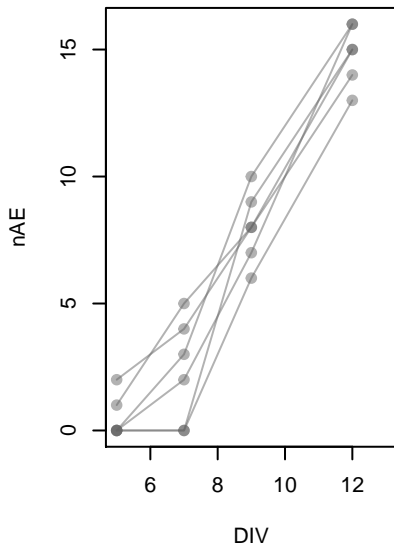
nAE
MW69-3714 Control Wells by DIV



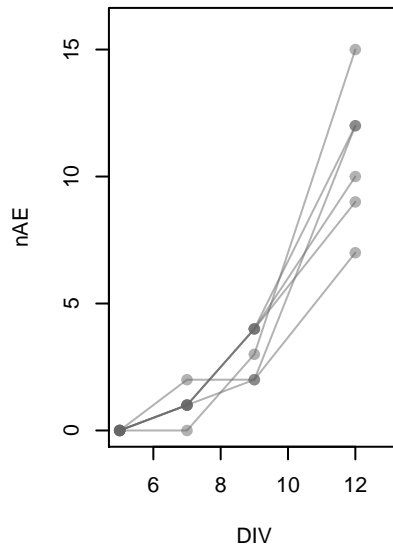
nAE
MW69-3715 Control Wells by DIV



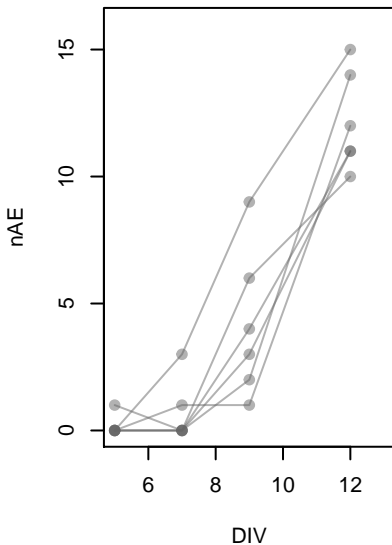
nAE
MW69-3802 Control Wells by DIV



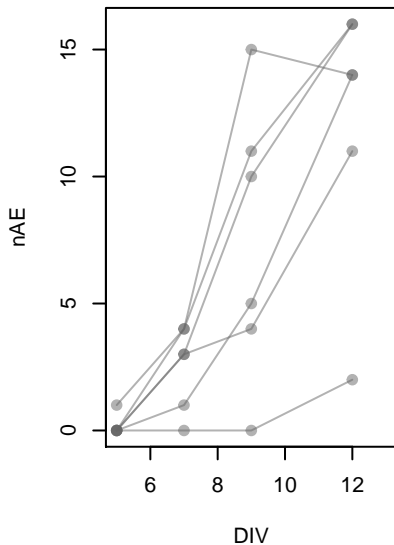
nAE
MW69-3803 Control Wells by DIV



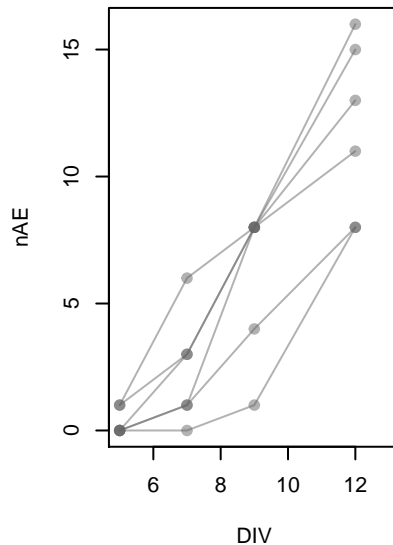
nAE
MW69-3804 Control Wells by DIV



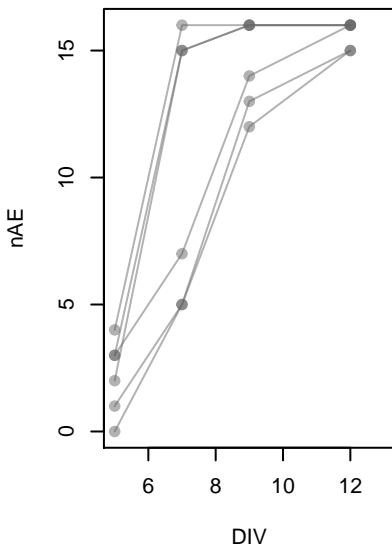
nAE
MW69-3805 Control Wells by DIV



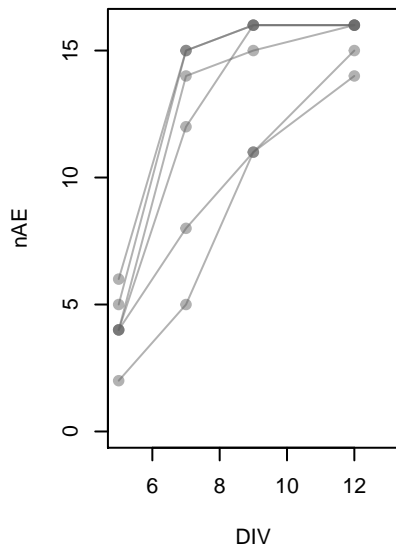
nAE
MW69-3806 Control Wells by DIV



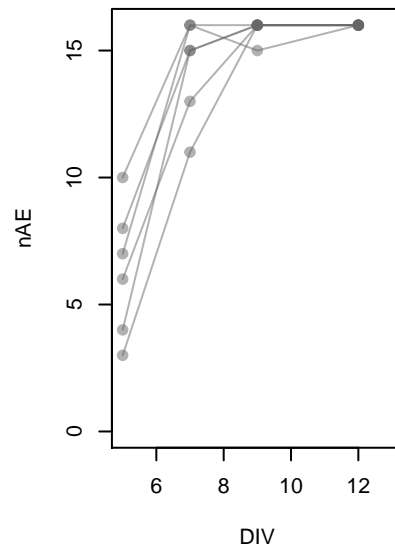
nAE
MW69-3813 Control Wells by DIV



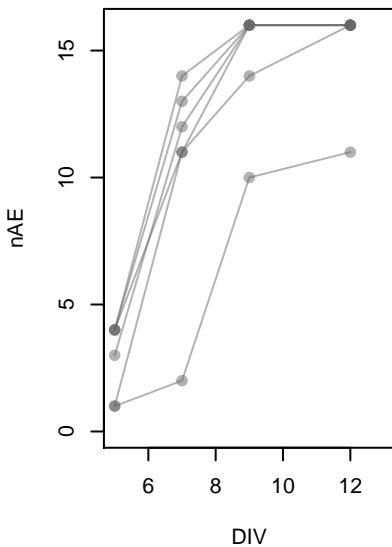
nAE
MW69-3814 Control Wells by DIV



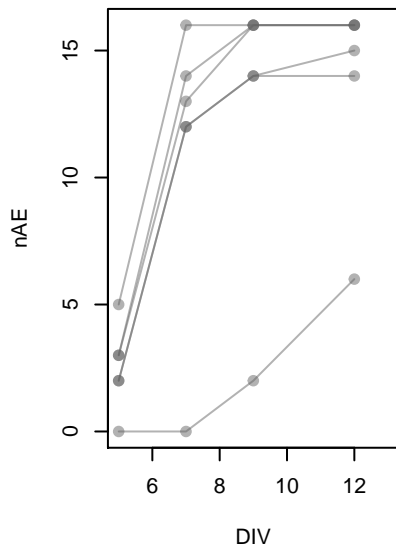
nAE
MW69-3816 Control Wells by DIV



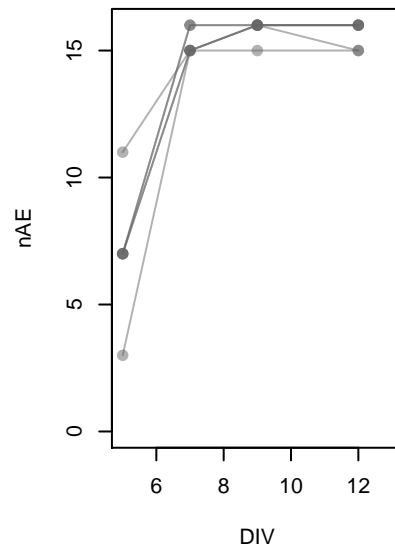
nAE
MW69-3817 Control Wells by DIV



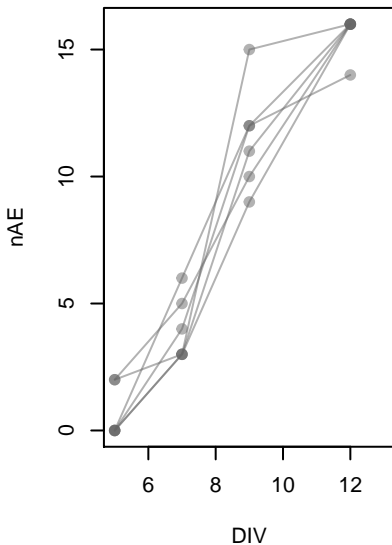
nAE
MW69-3818 Control Wells by DIV



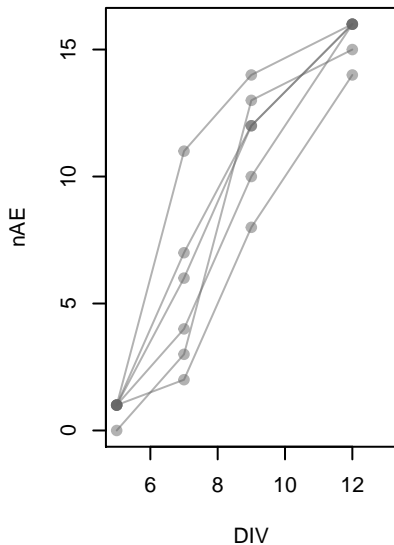
nAE
MW69-3819 Control Wells by DIV



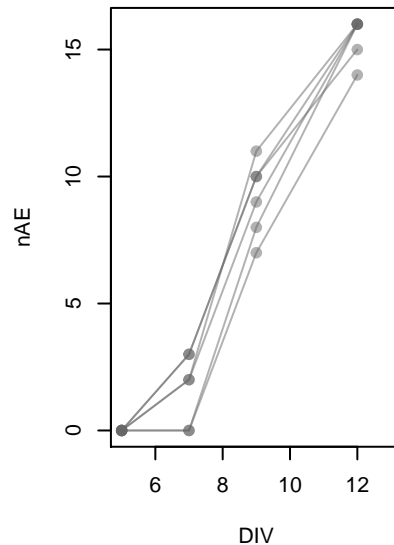
nAE
MW70-2401 Control Wells by DIV



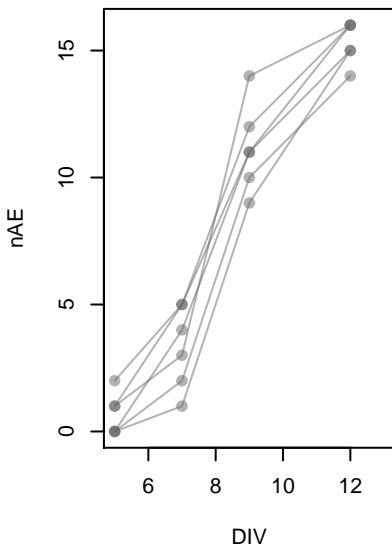
nAE
MW70-2402 Control Wells by DIV



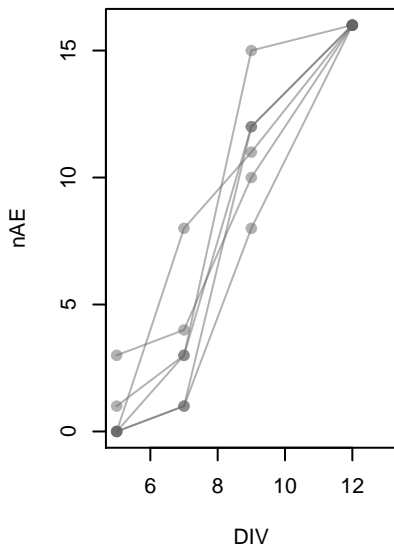
nAE
MW70-2403 Control Wells by DIV



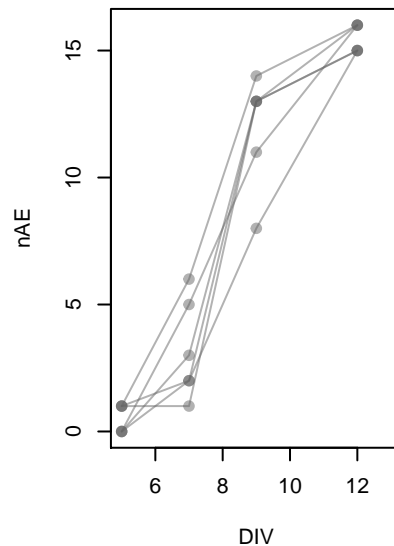
nAE
MW70-2404 Control Wells by DIV



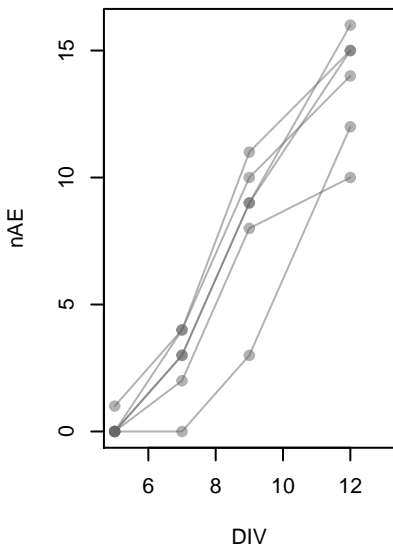
nAE
MW70-2405 Control Wells by DIV



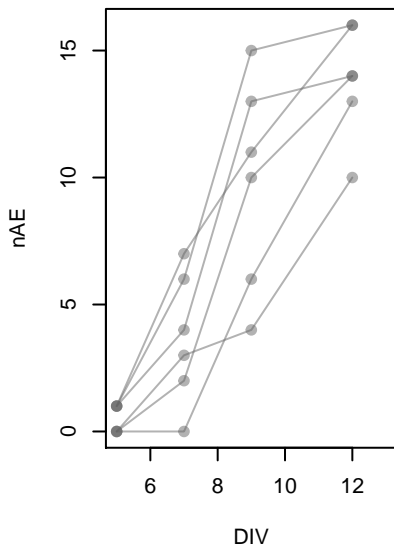
nAE
MW70-2406 Control Wells by DIV



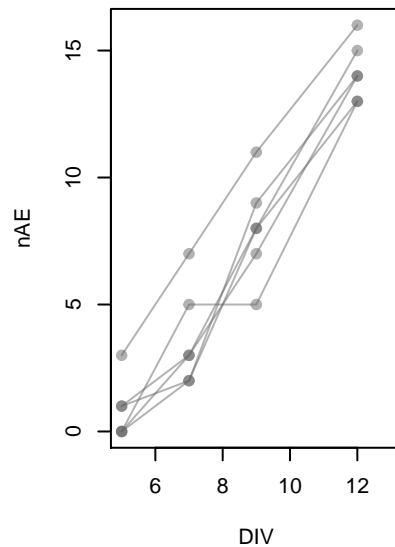
nAE
MW70-2413 Control Wells by DIV



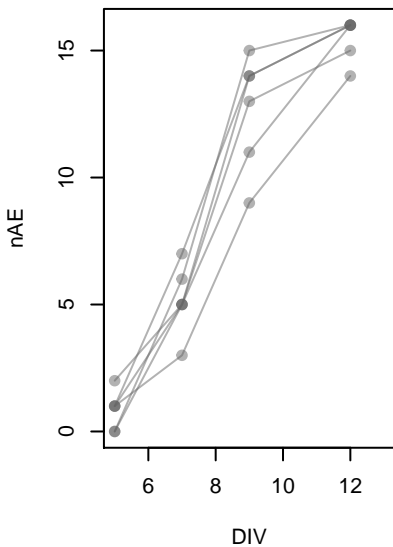
nAE
MW70-2414 Control Wells by DIV



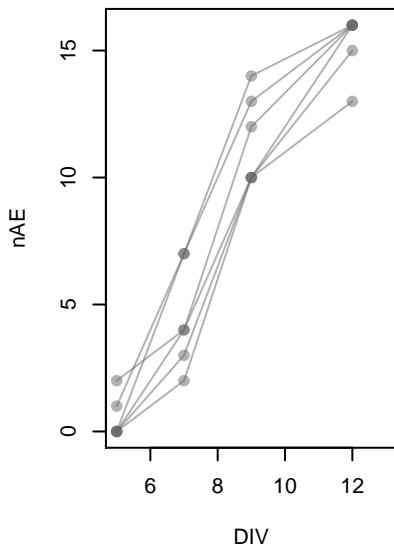
nAE
MW70-2415 Control Wells by DIV



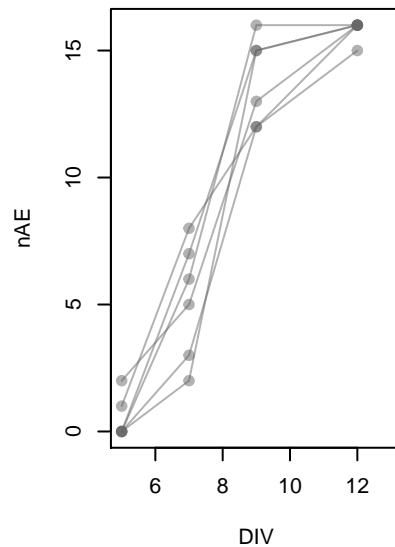
nAE
MW70-2416 Control Wells by DIV



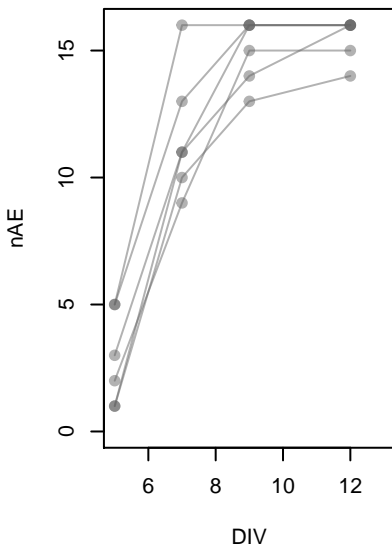
nAE
MW70-2417 Control Wells by DIV



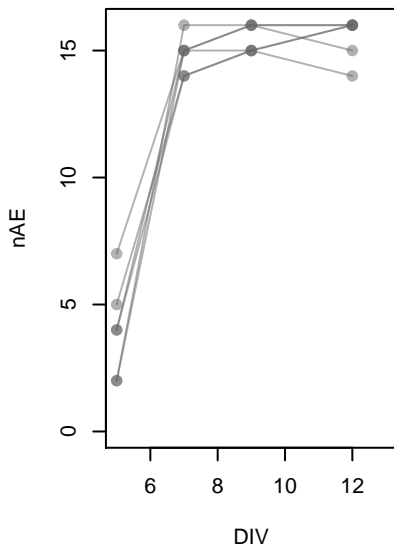
nAE
MW70-2418 Control Wells by DIV



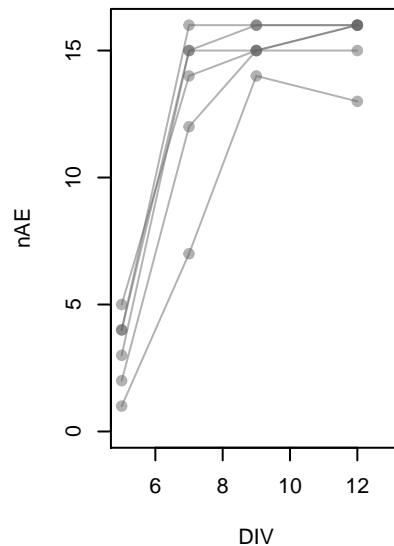
nAE
MW70-2505 Control Wells by DIV



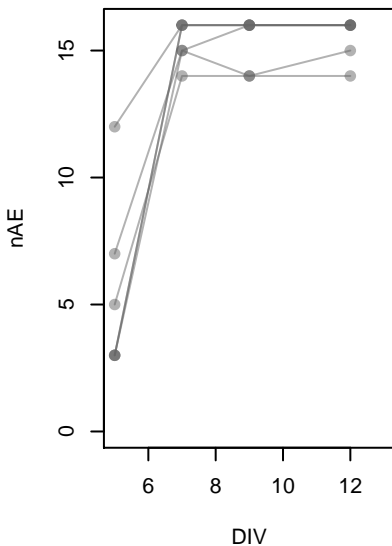
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MW70-2506 Control Wells by DIV



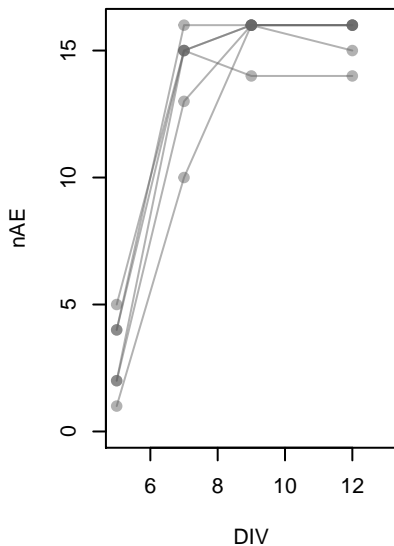
nAE
MW70-2507 Control Wells by DIV



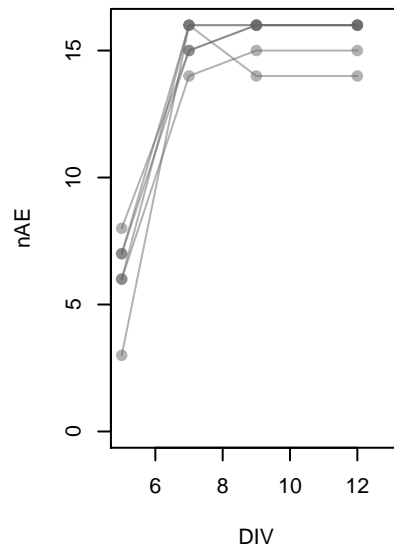
nAE
MW70-2508 Control Wells by DIV



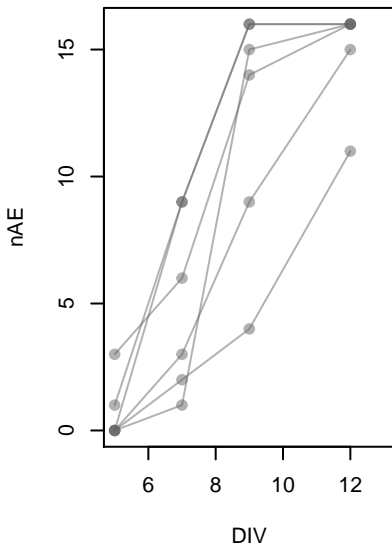
nAE
MW70-2509 Control Wells by DIV



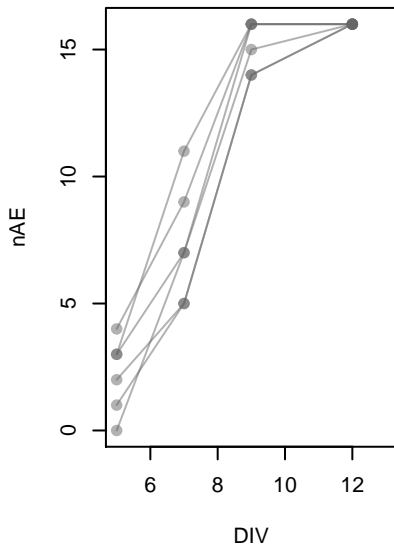
nAE
MW70-2510 Control Wells by DIV



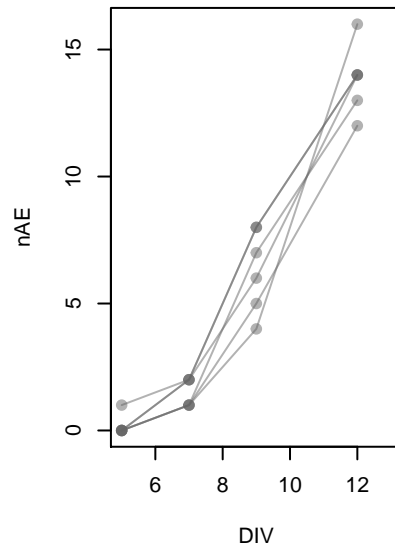
nAE
MW70-2517 Control Wells by DIV



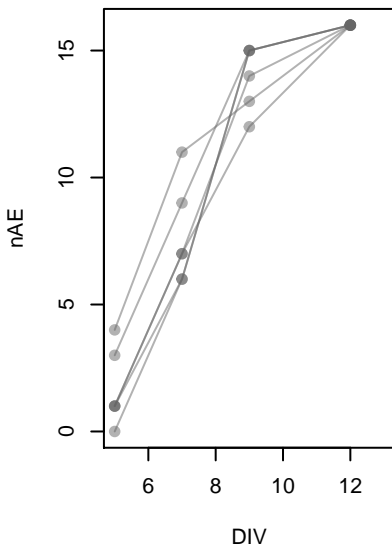
nAE
MW70-2518 Control Wells by DIV



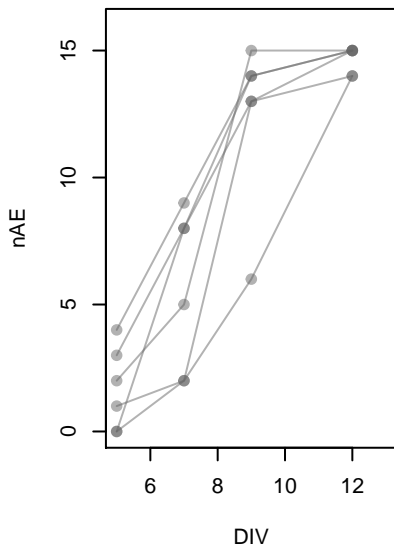
nAE
MW70-2519 Control Wells by DIV



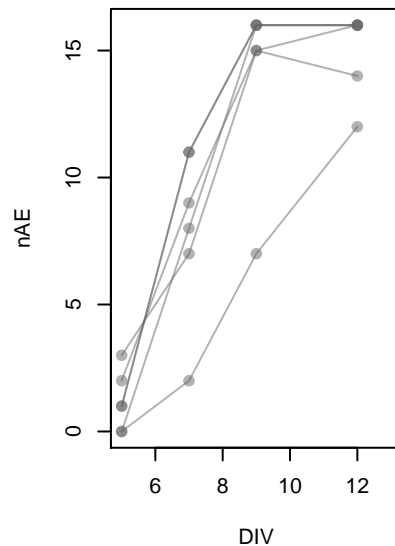
nAE
MW70-2520 Control Wells by DIV



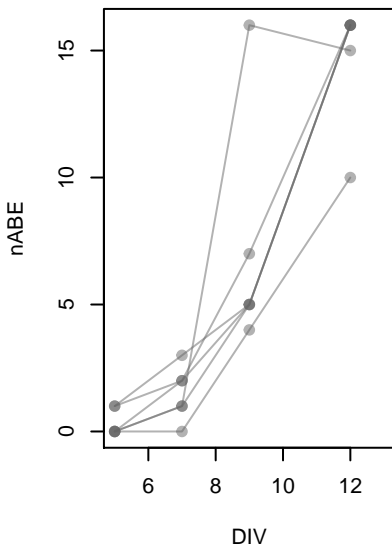
nAE
MW70-2601 Control Wells by DIV



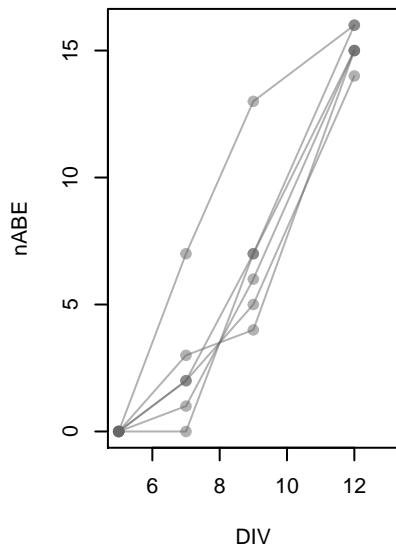
nAE
MW70-2602 Control Wells by DIV



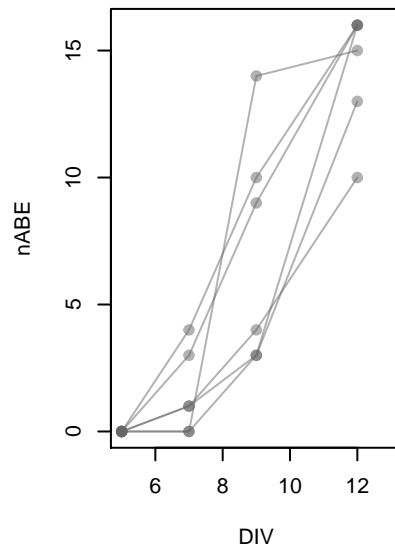
nABE
MW69-0210 Control Wells by DIV



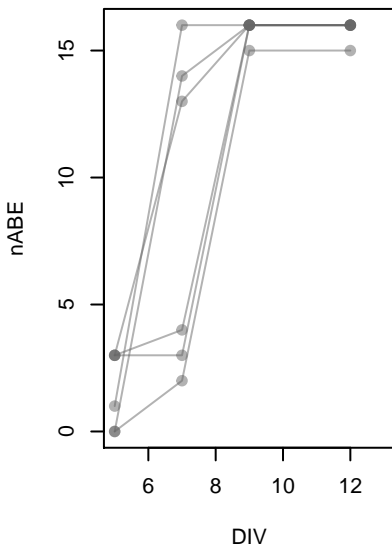
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MW69-0212 Control Wells by DIV



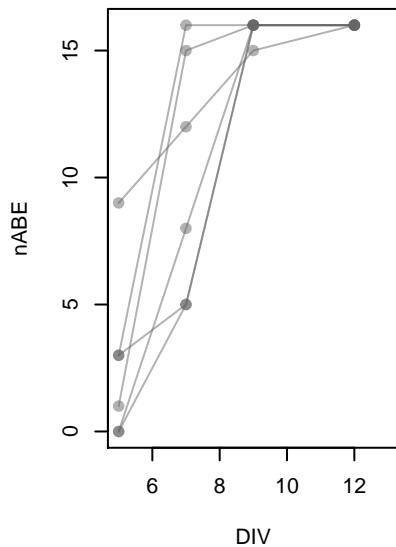
nABE
MW69-0213 Control Wells by DIV



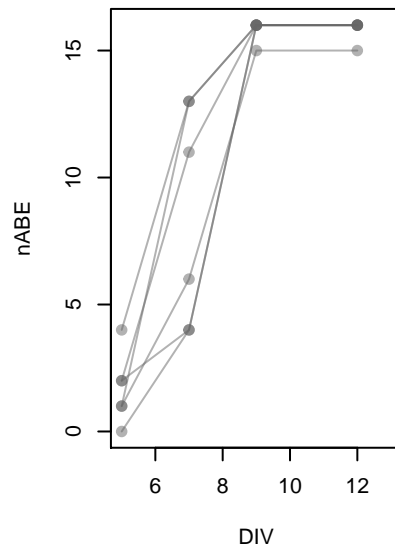
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MW69-0220 Control Wells by DIV



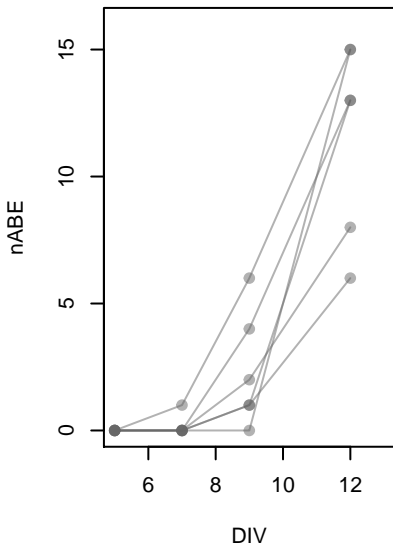
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MW69-3713 Control Wells by DIV



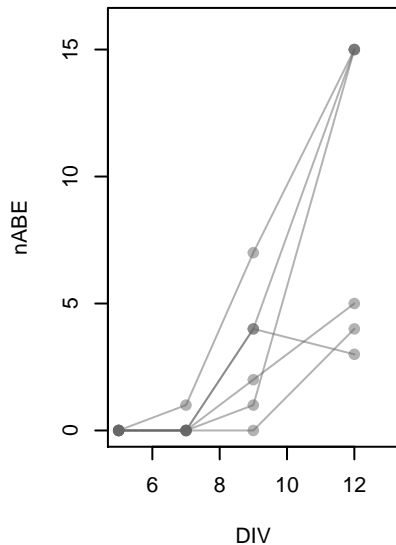
nABE
MW69-3714 Control Wells by DIV



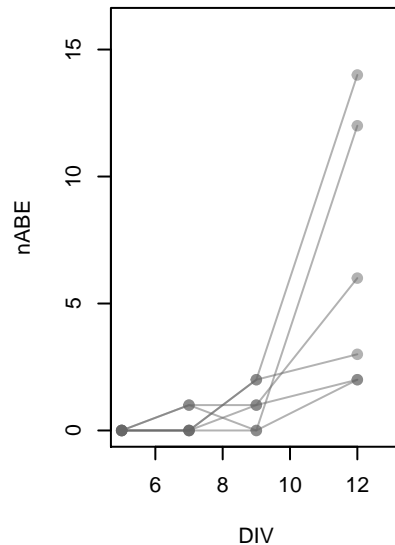
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MW69-3715 Control Wells by DIV



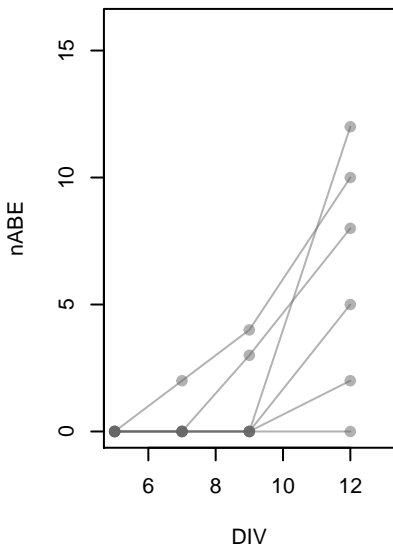
nABE
MW69-3802 Control Wells by DIV



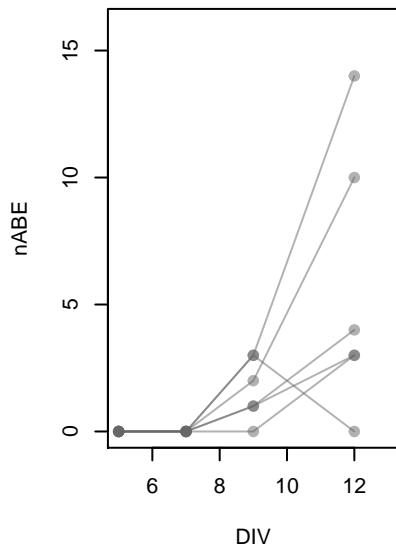
nABE
MW69-3803 Control Wells by DIV



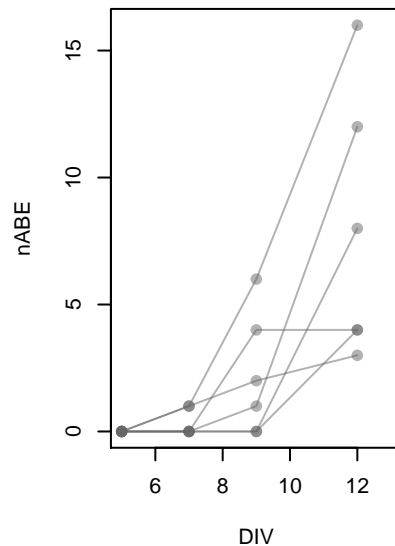
nABE
MW69-3804 Control Wells by DIV



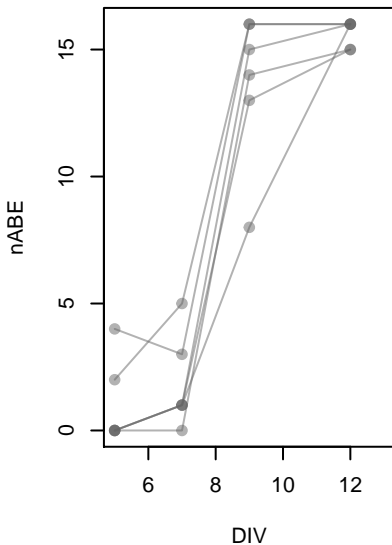
nABE
MW69-3805 Control Wells by DIV



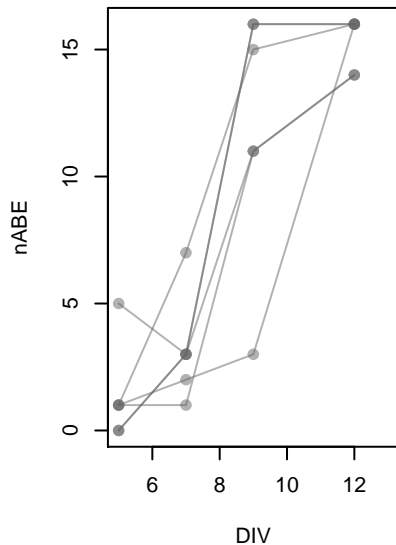
nABE
MW69-3806 Control Wells by DIV



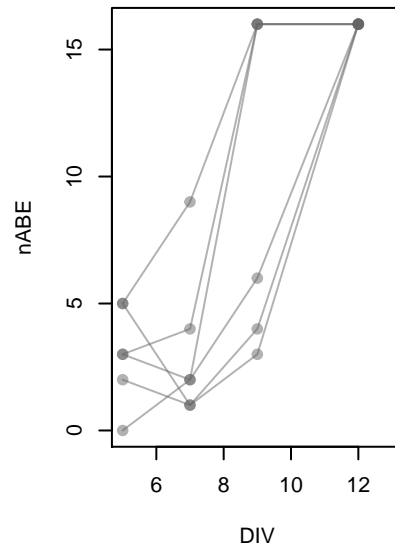
nABE
MW69-3813 Control Wells by DIV



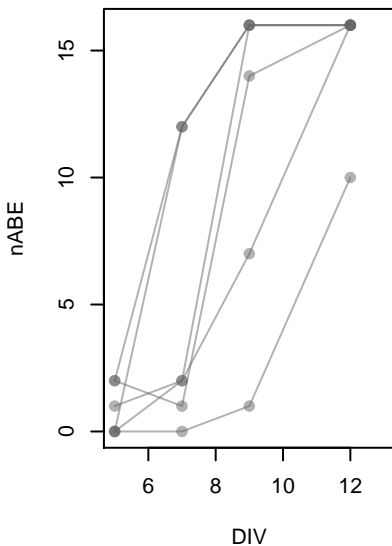
nABE
MW69-3814 Control Wells by DIV



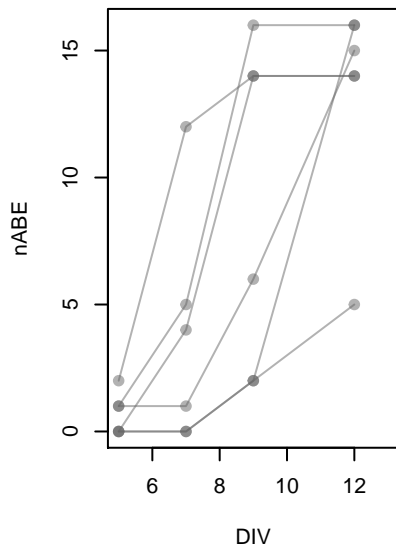
nABE
MW69-3816 Control Wells by DIV



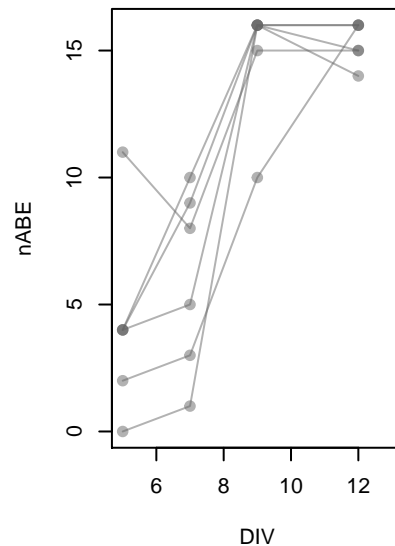
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MW69-3817 Control Wells by DIV



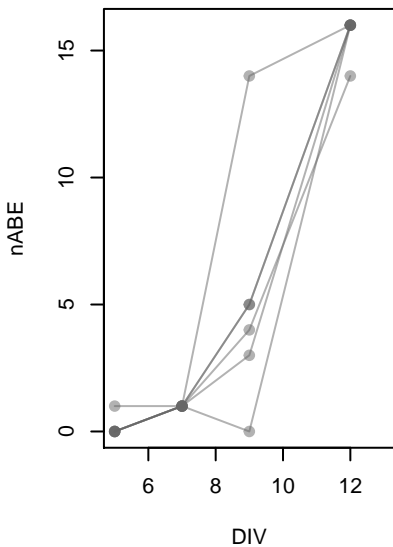
nABE
MW69-3818 Control Wells by DIV



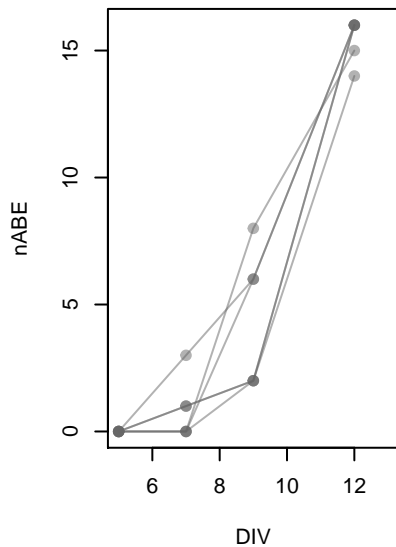
nABE
MW69-3819 Control Wells by DIV



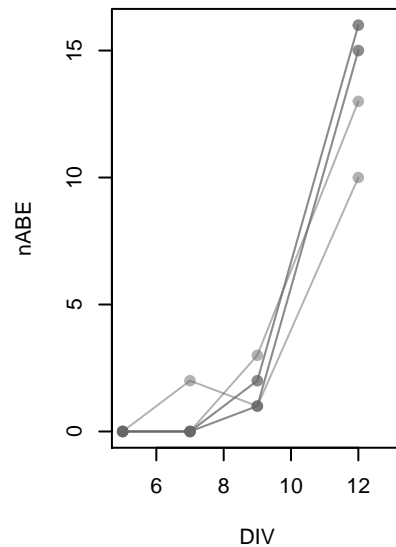
nABE
MW70-2401 Control Wells by DIV



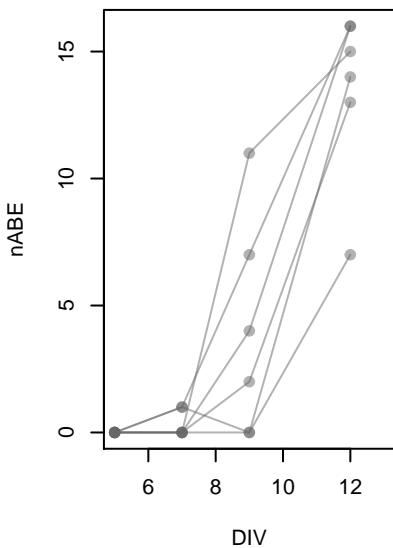
nABE
MW70-2402 Control Wells by DIV



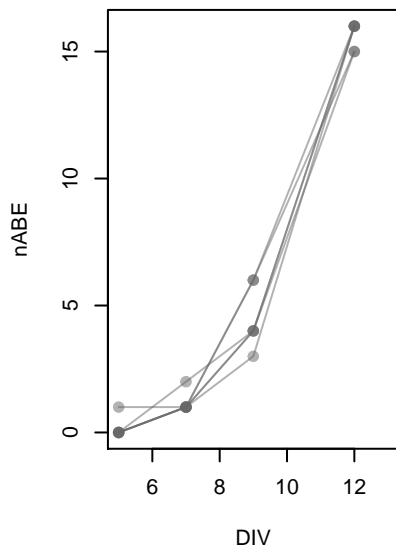
nABE
MW70-2403 Control Wells by DIV



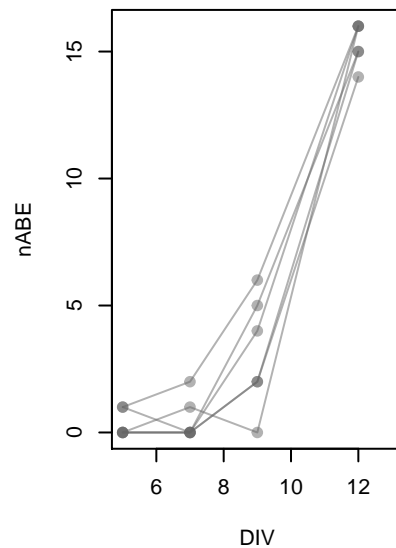
nABE
MW70-2404 Control Wells by DIV



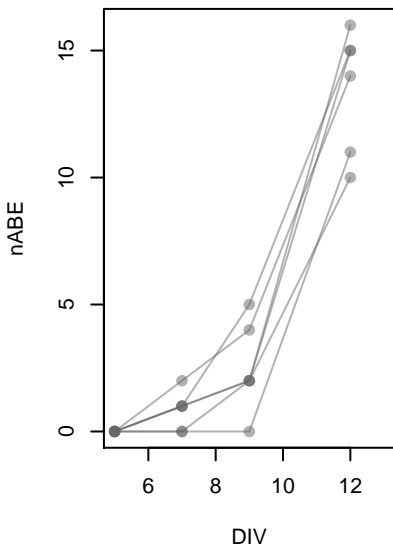
nABE
MW70-2405 Control Wells by DIV



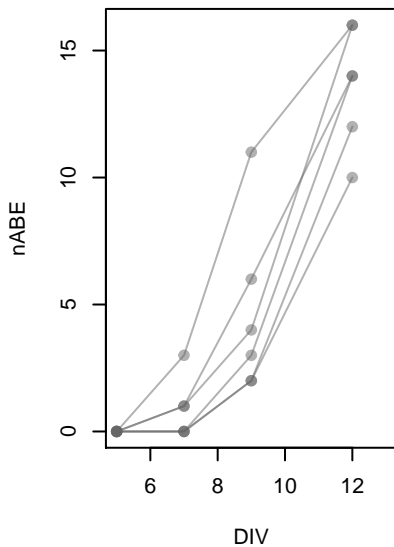
nABE
MW70-2406 Control Wells by DIV



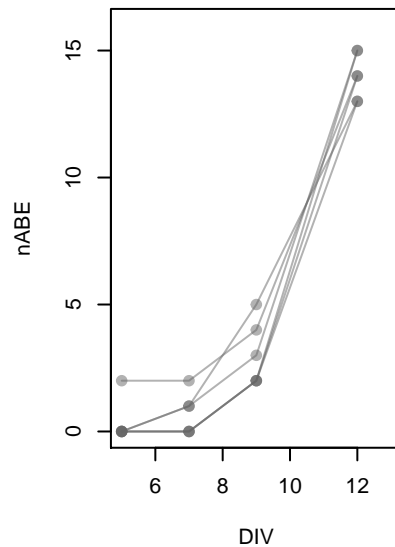
nABE
MW70-2413 Control Wells by DIV



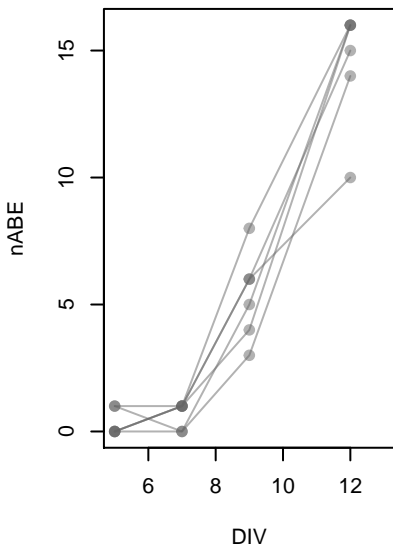
nABE
MW70-2414 Control Wells by DIV



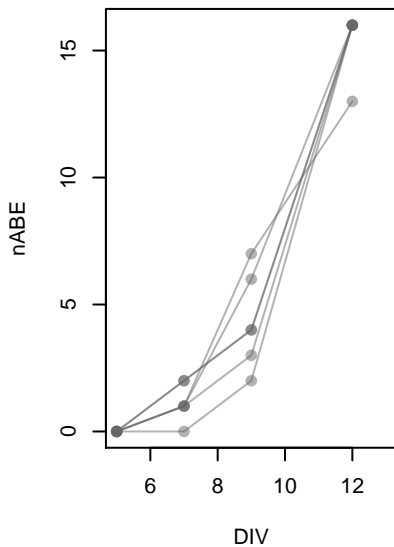
nABE
MW70-2415 Control Wells by DIV



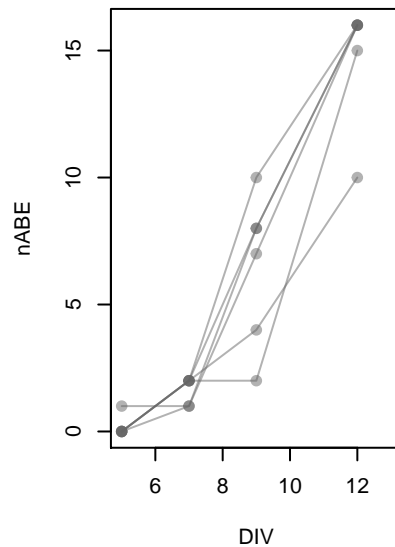
nABE
MW70-2416 Control Wells by DIV



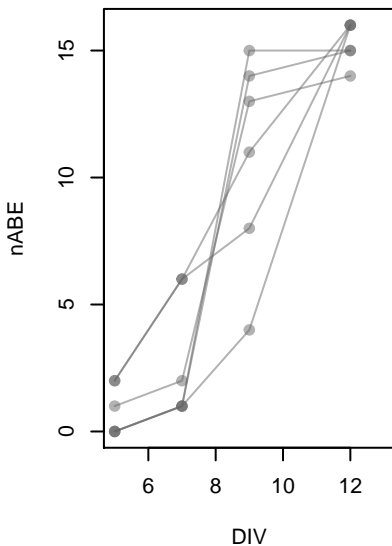
nABE
MW70-2417 Control Wells by DIV



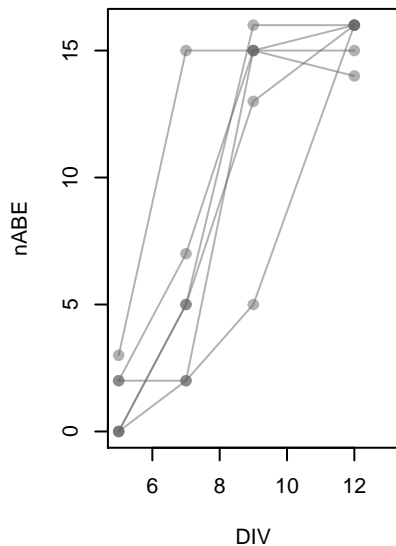
nABE
MW70-2418 Control Wells by DIV



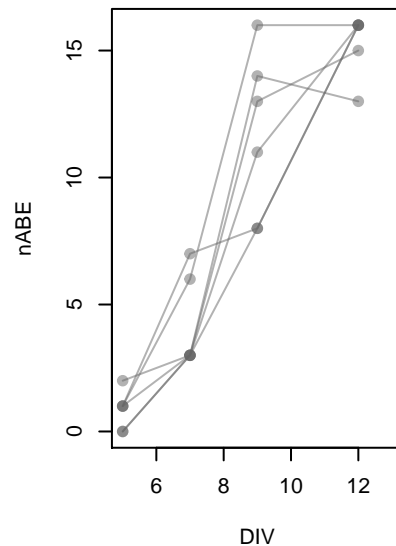
nABE
MW70-2505 Control Wells by DIV



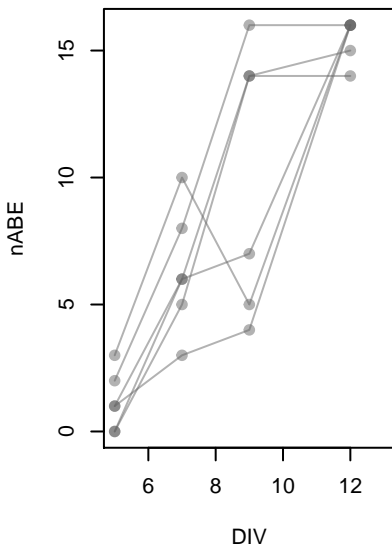
nABE
MW70-2506 Control Wells by DIV



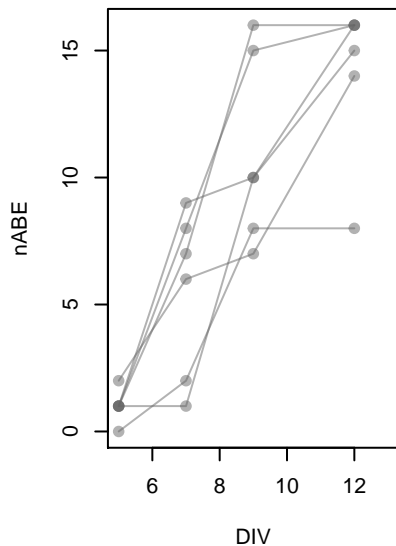
nABE
MW70-2507 Control Wells by DIV



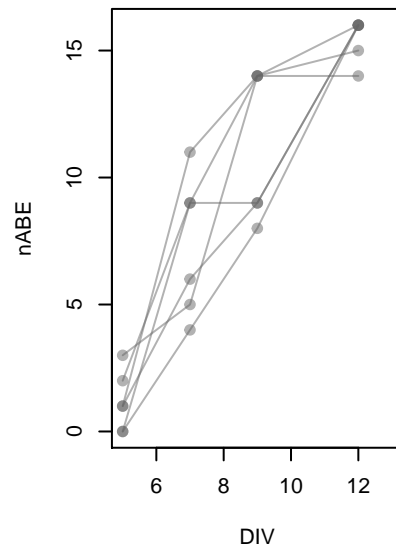
nABE
MW70-2508 Control Wells by DIV



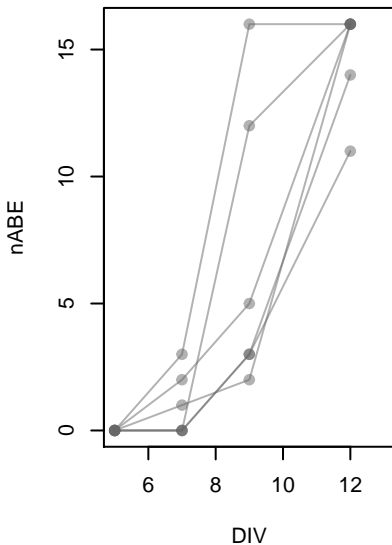
nABE
MW70-2509 Control Wells by DIV



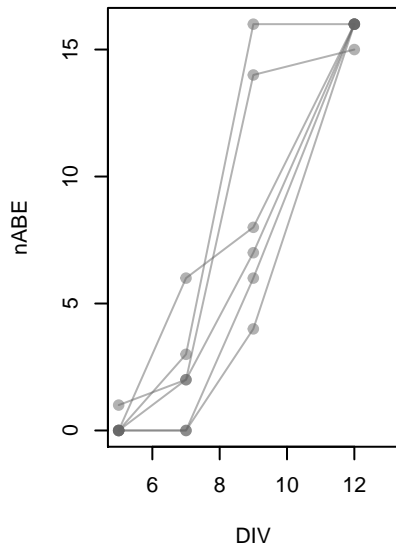
nABE
MW70-2510 Control Wells by DIV



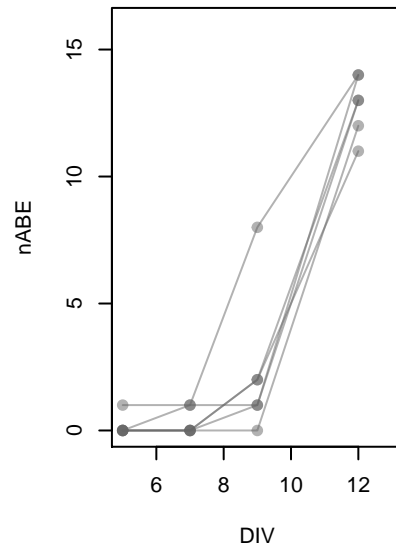
nABE
MW70-2517 Control Wells by DIV



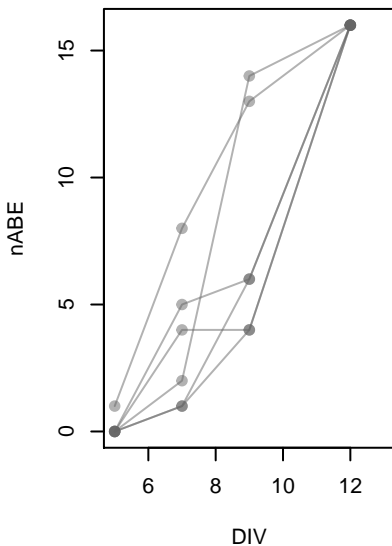
nABE
MW70-2518 Control Wells by DIV



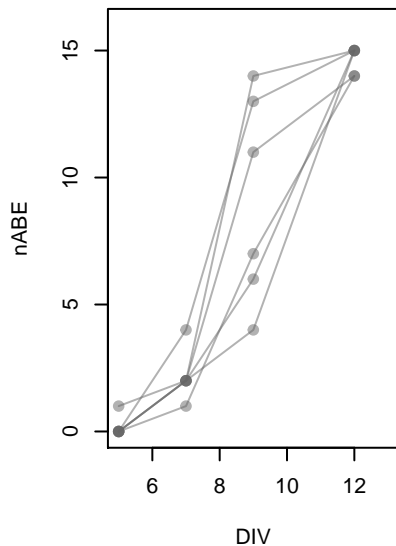
nABE
MW70-2519 Control Wells by DIV



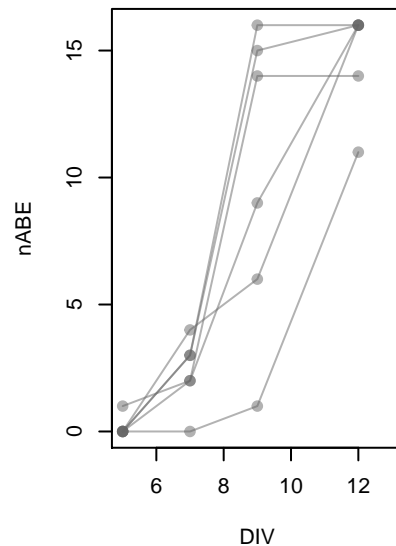
nABE
MW70-2520 Control Wells by DIV



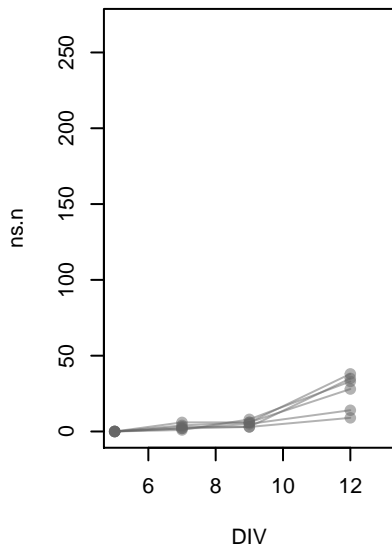
nABE
MW70-2601 Control Wells by DIV



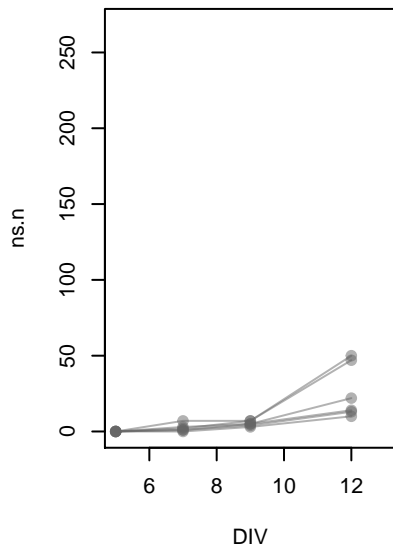
nABE
MW70-2602 Control Wells by DIV



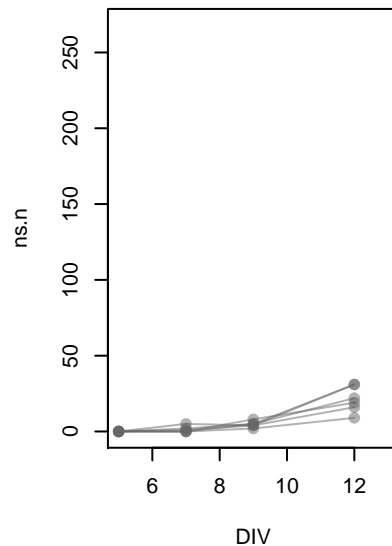
ns.n
MW69-0210 Control Wells by DIV



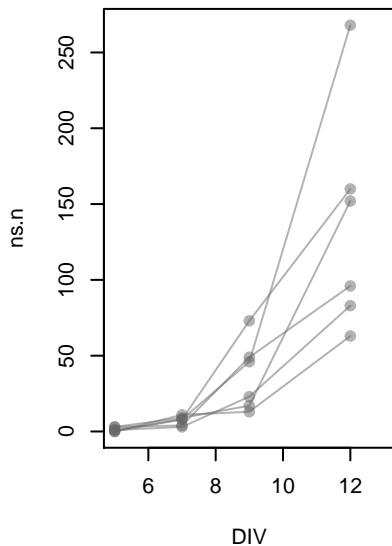
ns.n
MW69-0212 Control Wells by DIV



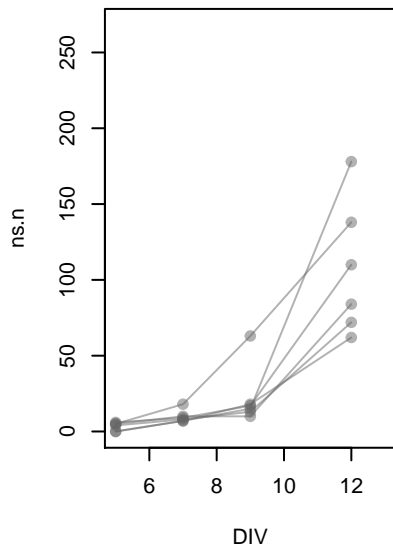
ns.n
MW69-0213 Control Wells by DIV



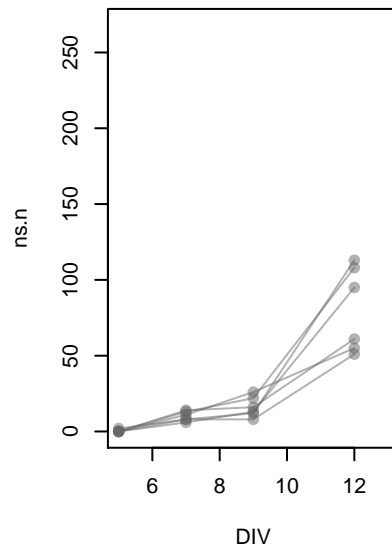
ns.n
MW69-0220 Control Wells by DIV



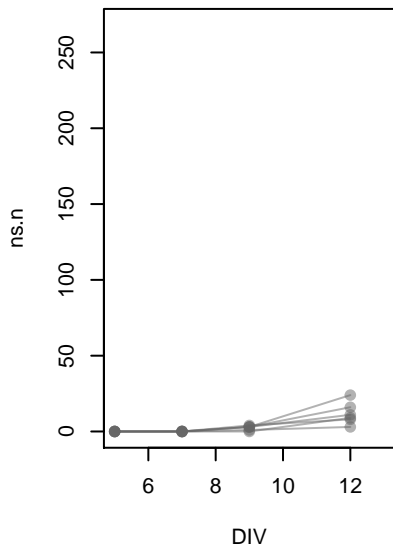
ns.n
MW69-3713 Control Wells by DIV



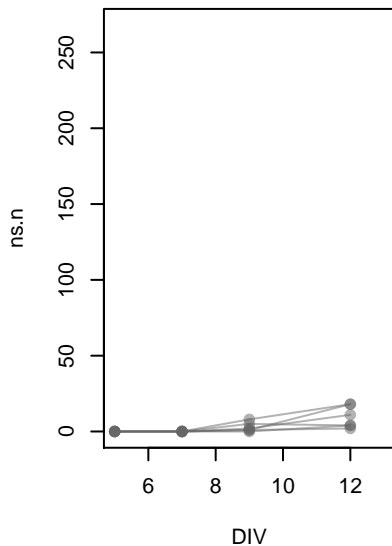
ns.n
MW69-3714 Control Wells by DIV



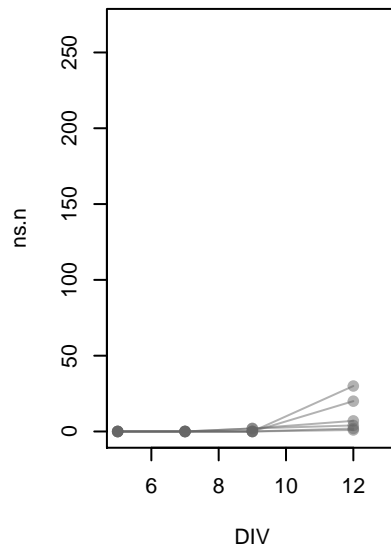
ns.n
MW69-3715 Control Wells by DIV



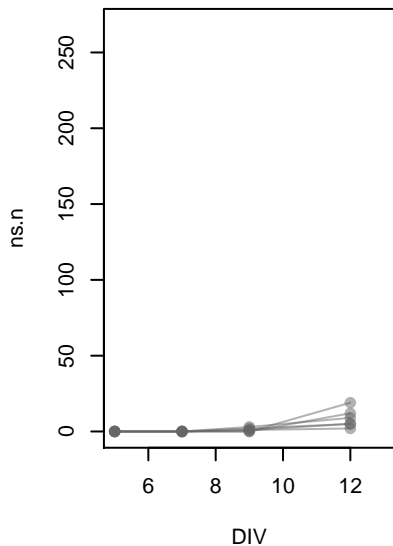
ns.n
MW69-3802 Control Wells by DIV



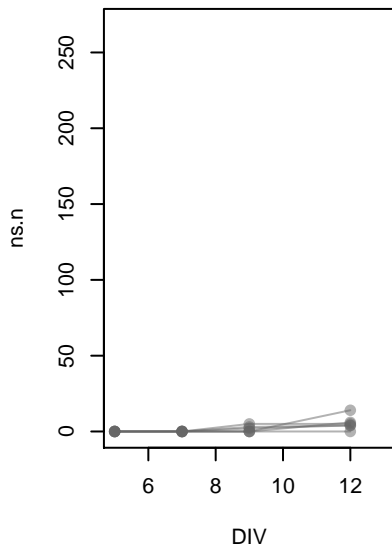
ns.n
MW69-3803 Control Wells by DIV



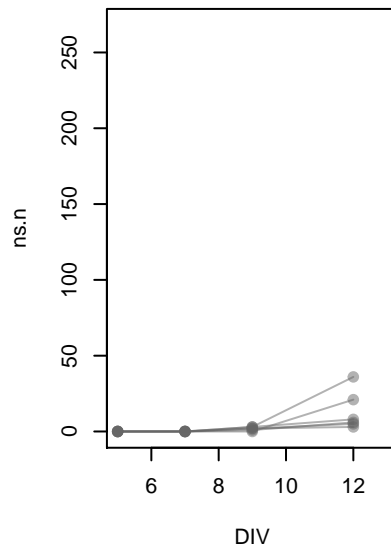
ns.n
MW69-3804 Control Wells by DIV



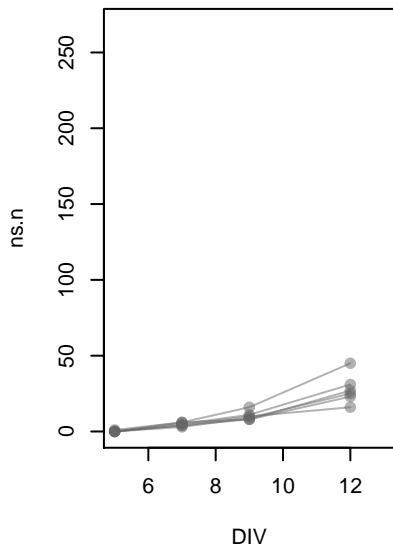
ns.n
MW69-3805 Control Wells by DIV



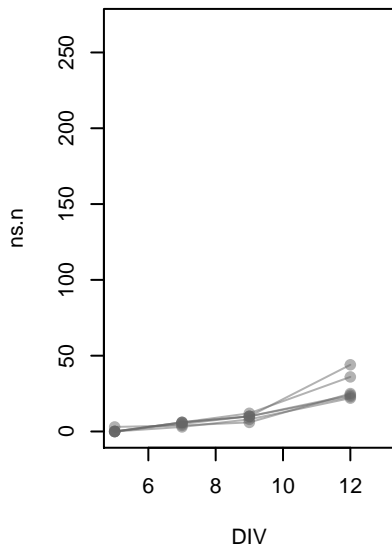
ns.n
MW69-3806 Control Wells by DIV



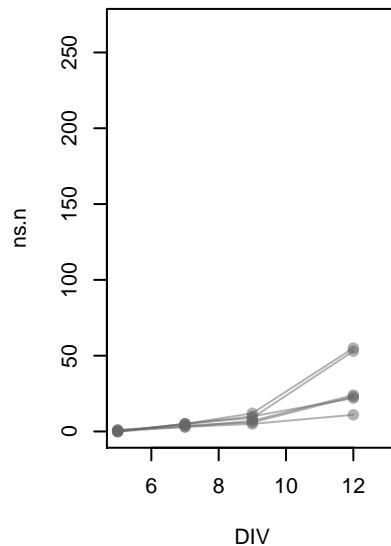
ns.n
MW69-3813 Control Wells by DIV



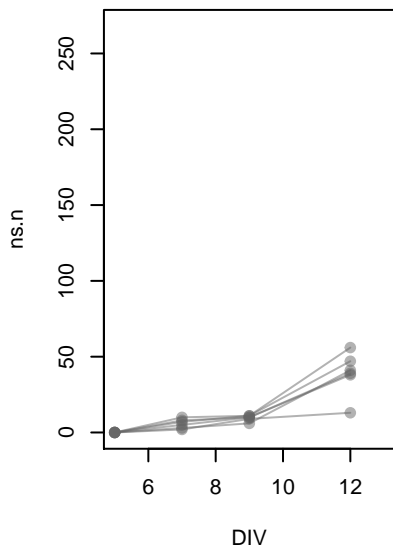
ns.n
MW69-3814 Control Wells by DIV



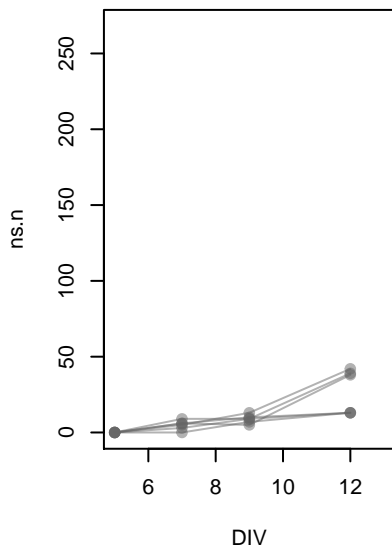
ns.n
MW69-3816 Control Wells by DIV



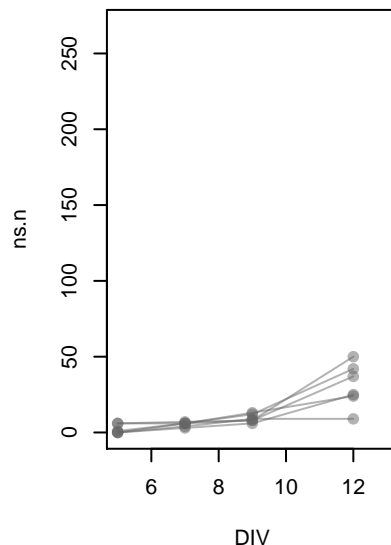
ns.n
MW69-3817 Control Wells by DIV



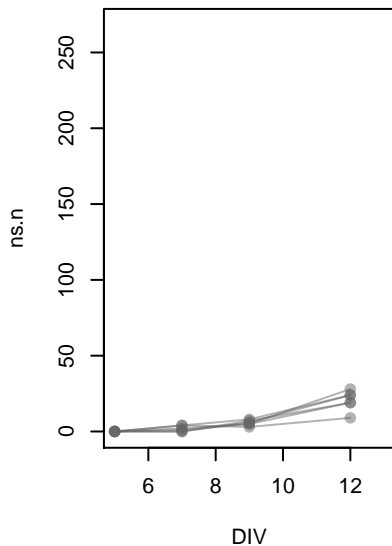
ns.n
MW69-3818 Control Wells by DIV



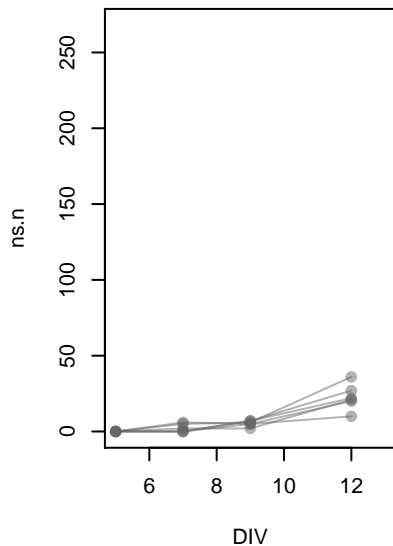
ns.n
MW69-3819 Control Wells by DIV



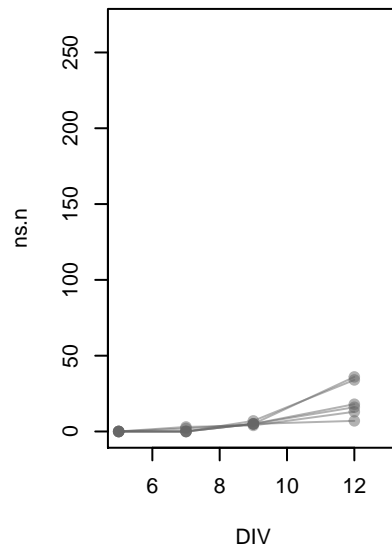
ns.n
MW70-2401 Control Wells by DIV



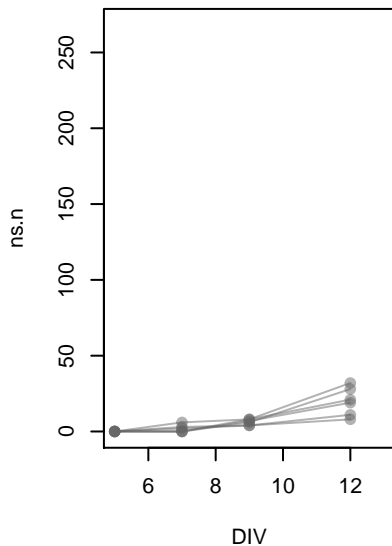
ns.n
MW70-2402 Control Wells by DIV



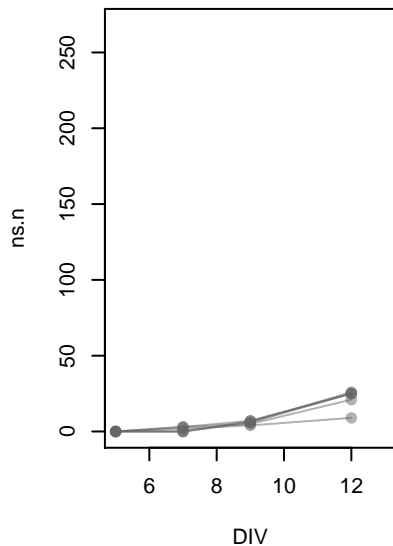
ns.n
MW70-2403 Control Wells by DIV



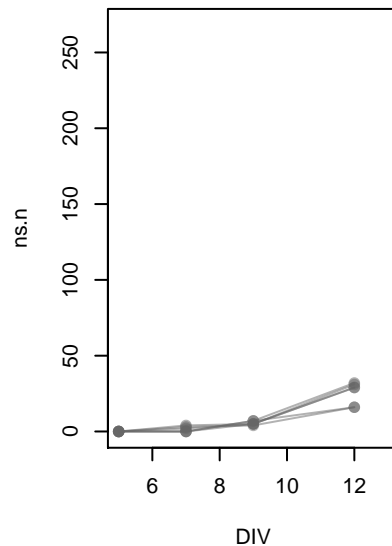
ns.n
MW70-2404 Control Wells by DIV



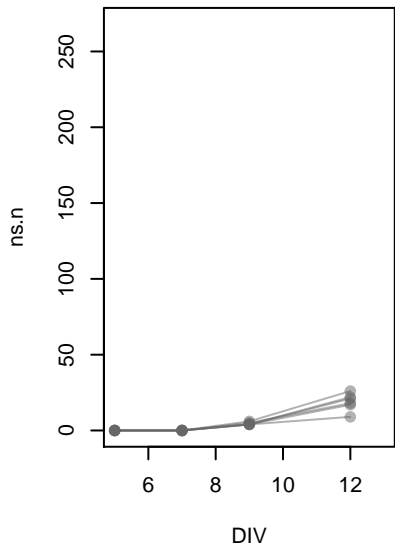
ns.n
MW70-2405 Control Wells by DIV



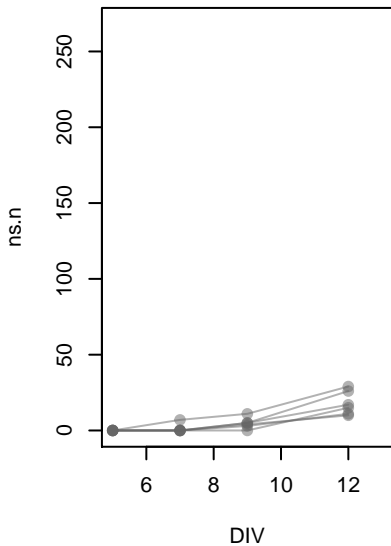
ns.n
MW70-2406 Control Wells by DIV



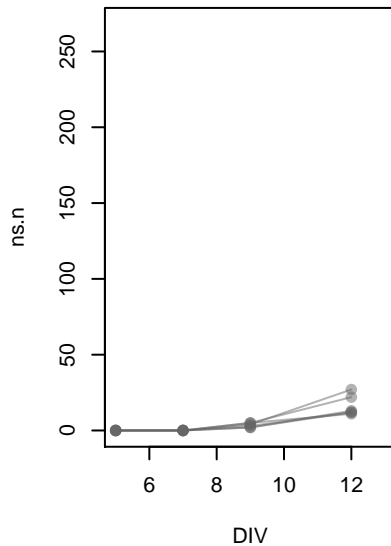
ns.n
MW70-2413 Control Wells by DI



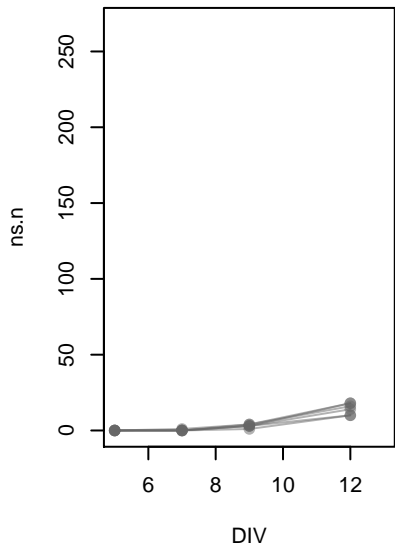
ns.n
MW70-2414 Control Wells by DIN



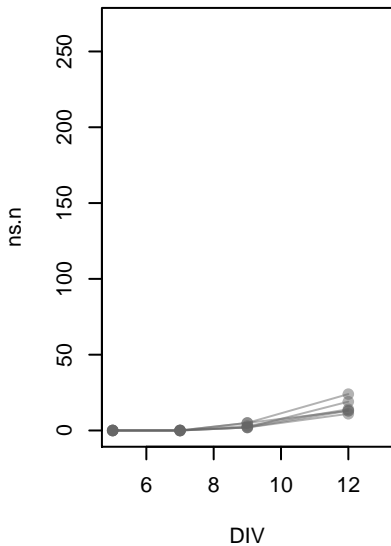
ns.n
MW70-2415 Control Wells by DIV



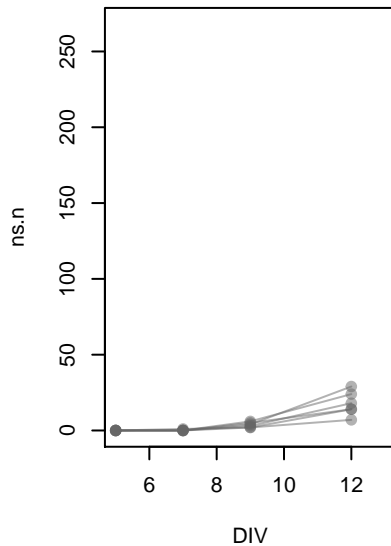
ns.n
MW70-2416 Control Wells by DI



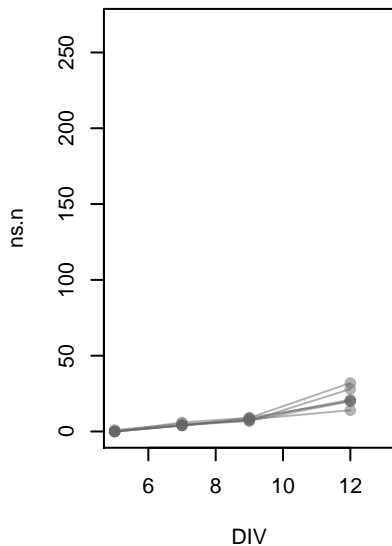
ns.n
MW70-2417 Control Wells by DI



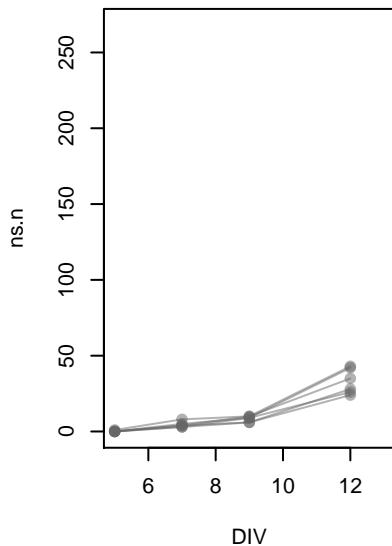
ns.n
MW70-2418 Control Wells by DIV



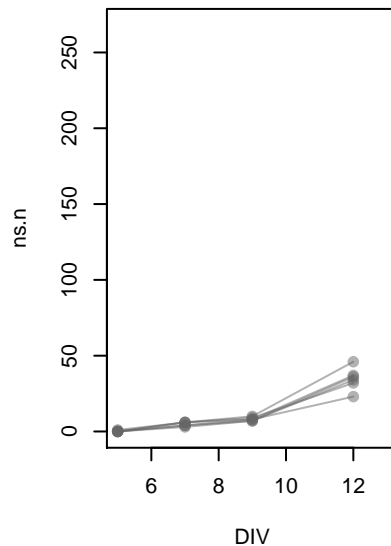
ns.n
MW70-2505 Control Wells by DIV



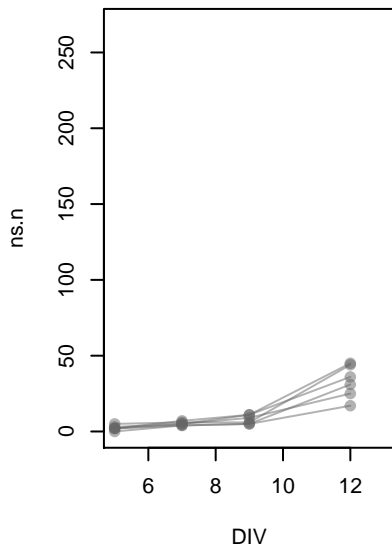
ns.n
MW70-2506 Control Wells by DIV



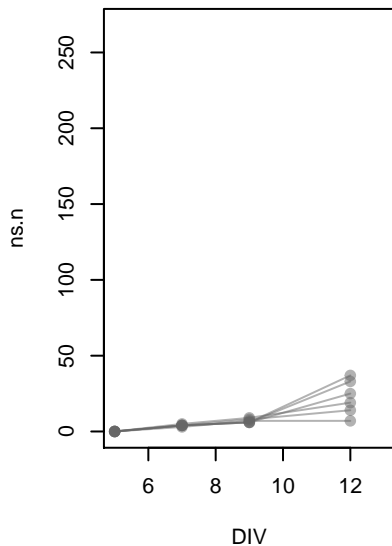
ns.n
MW70-2507 Control Wells by DIV



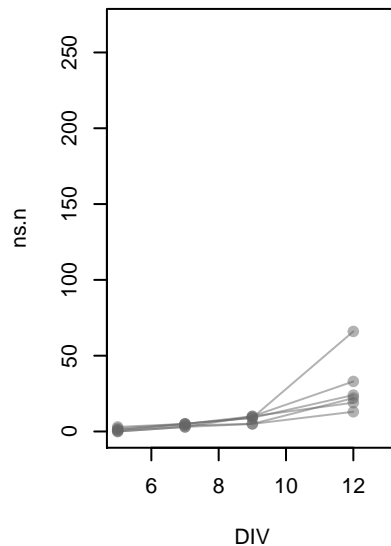
ns.n
MW70-2508 Control Wells by DIV



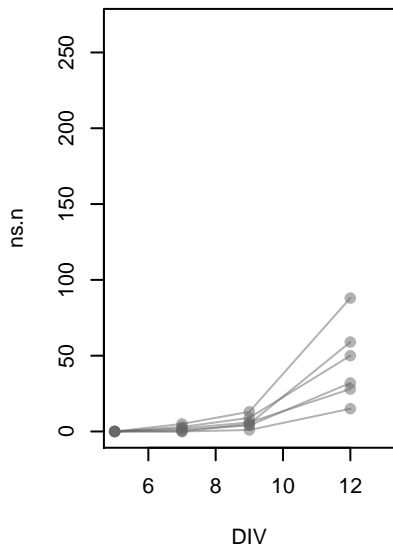
ns.n
MW70-2509 Control Wells by DIV



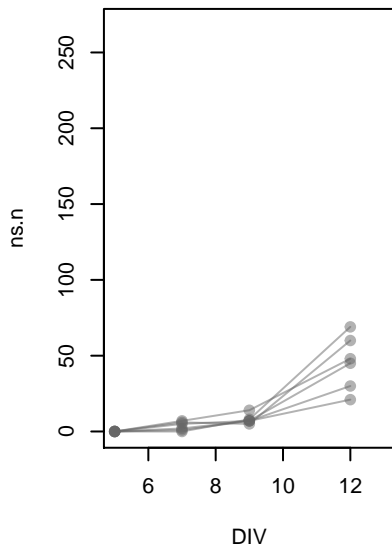
ns.n
MW70-2510 Control Wells by DIV



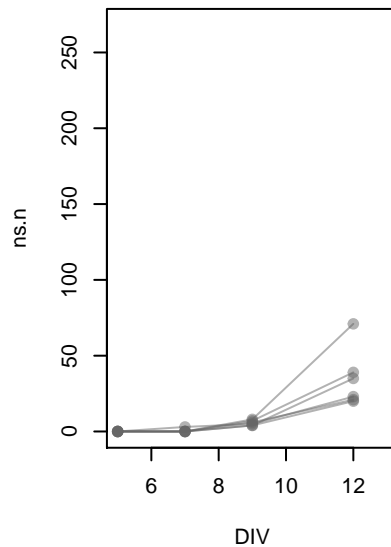
ns.n
MW70-2517 Control Wells by DIV



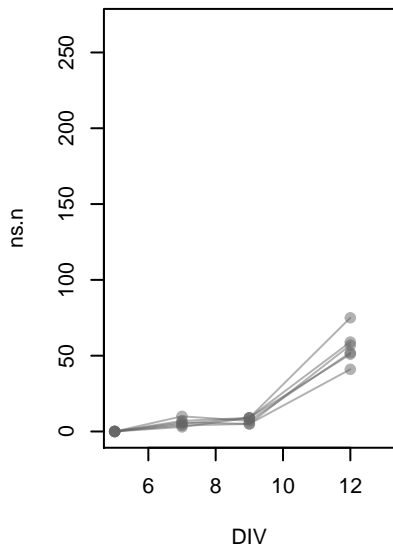
ns.n
MW70-2518 Control Wells by DIV



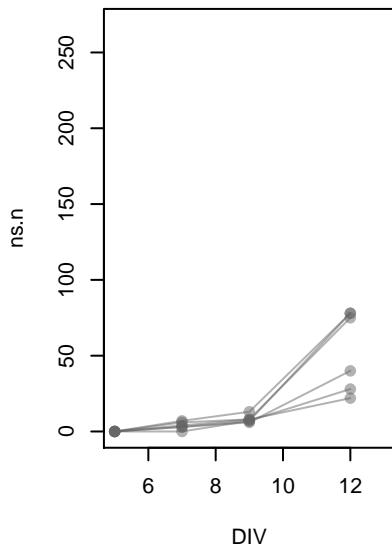
ns.n
MW70-2519 Control Wells by DIV



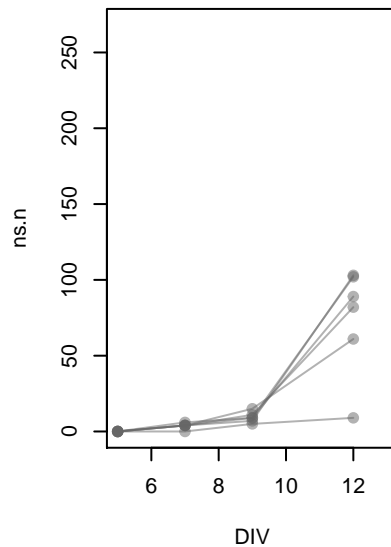
ns.n
MW70-2520 Control Wells by DIV



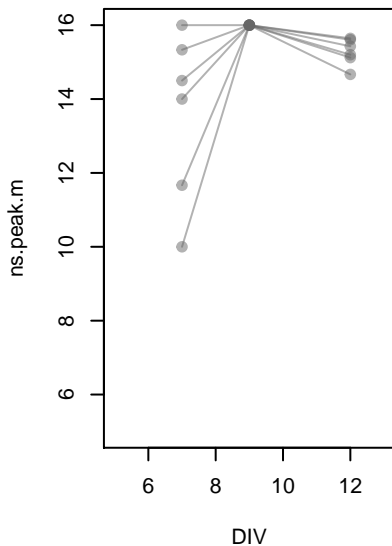
ns.n
MW70-2601 Control Wells by DIV



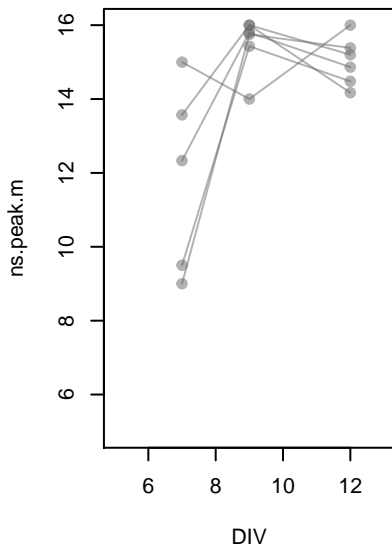
ns.n
MW70-2602 Control Wells by DIV



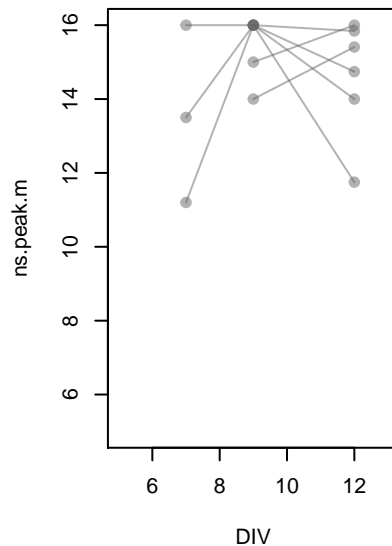
ns.peak.m
MW69-0210 Control Wells by DIV



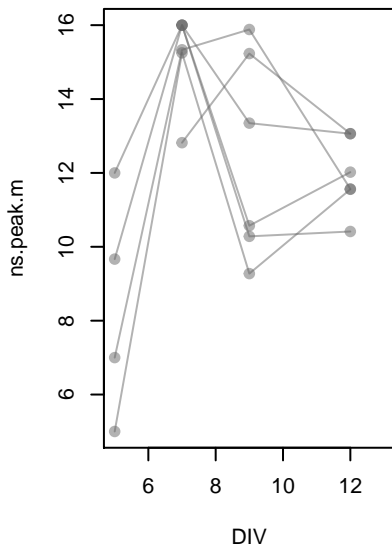
ns.peak.m
MW69-0212 Control Wells by DIV



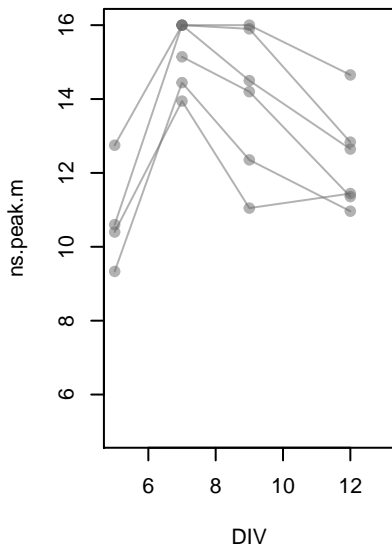
ns.peak.m
MW69-0213 Control Wells by DIV



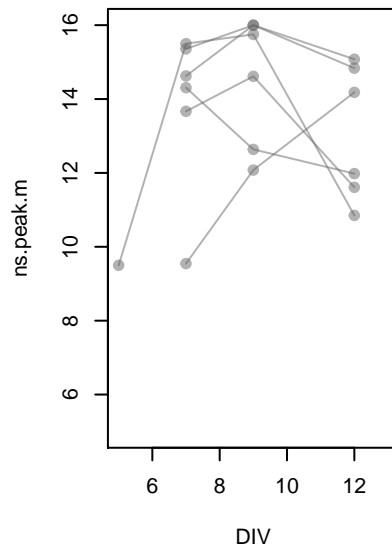
ns.peak.m
MW69-0220 Control Wells by DIV



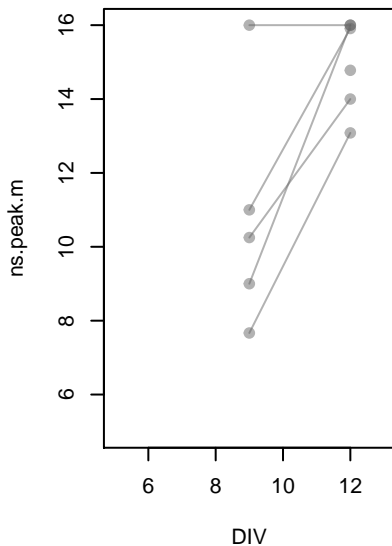
ns.peak.m
MW69-3713 Control Wells by DIV



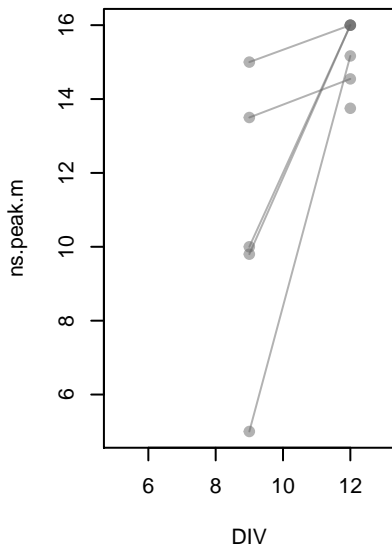
ns.peak.m
MW69-3714 Control Wells by DIV



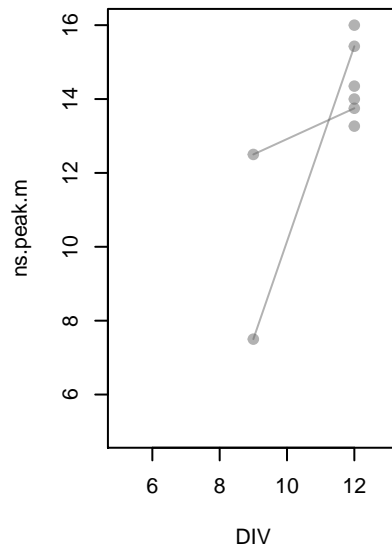
ns.peak.m
MW69-3715 Control Wells by DIV



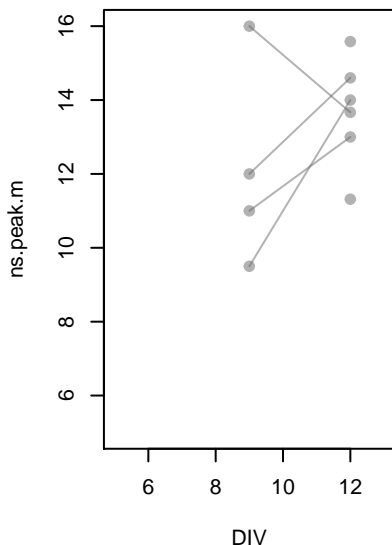
ns.peak.m
MW69-3802 Control Wells by DIV



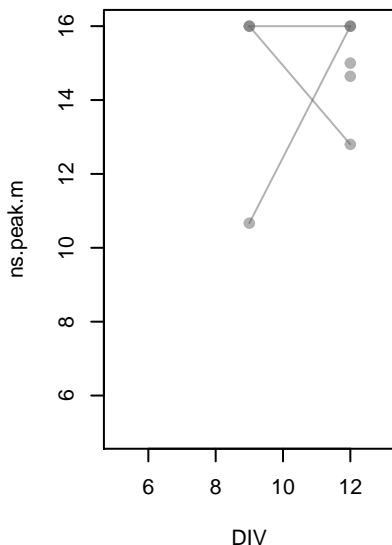
ns.peak.m
MW69-3803 Control Wells by DIV



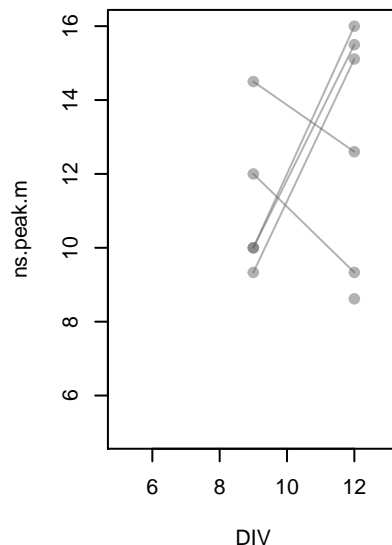
ns.peak.m
MW69-3804 Control Wells by DIV



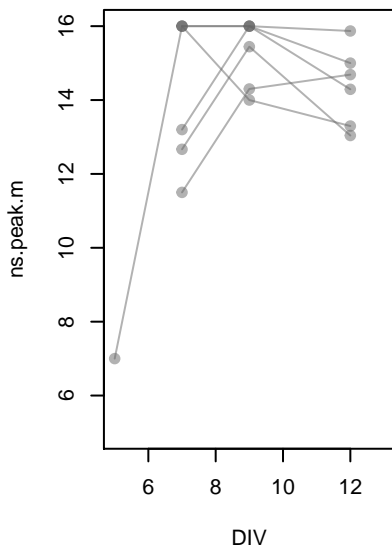
ns.peak.m
MW69-3805 Control Wells by DIV



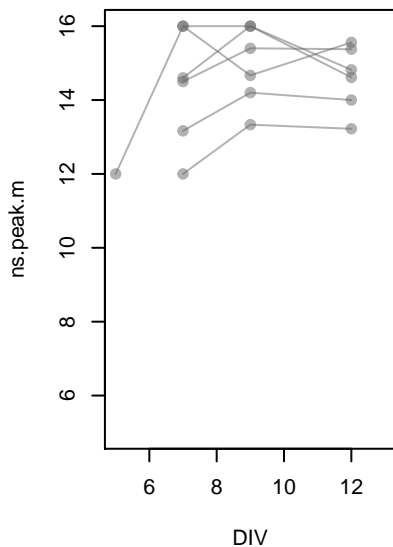
ns.peak.m
MW69-3806 Control Wells by DIV



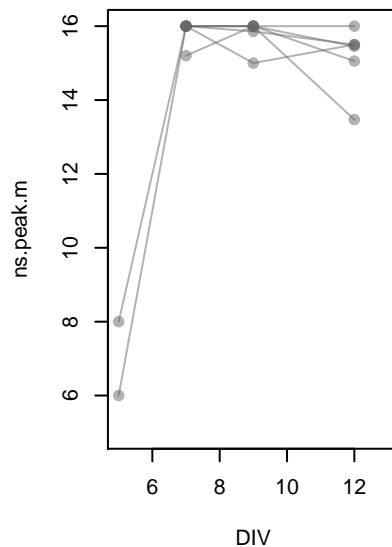
ns.peak.m
MW69-3813 Control Wells by DIV



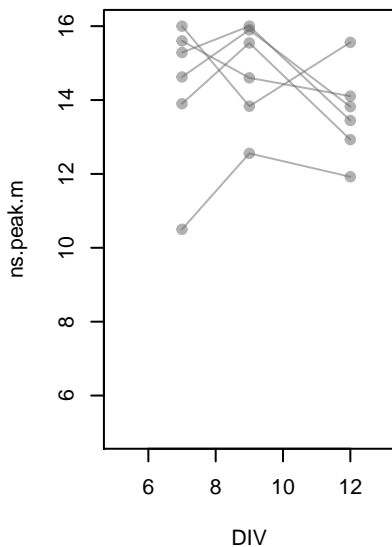
ns.peak.m
MW69-3814 Control Wells by DIV



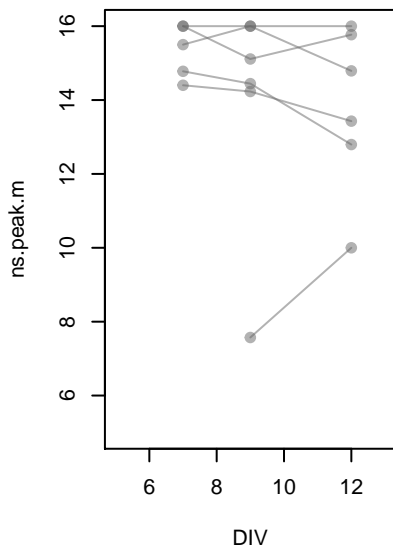
ns.peak.m
MW69-3816 Control Wells by DIV



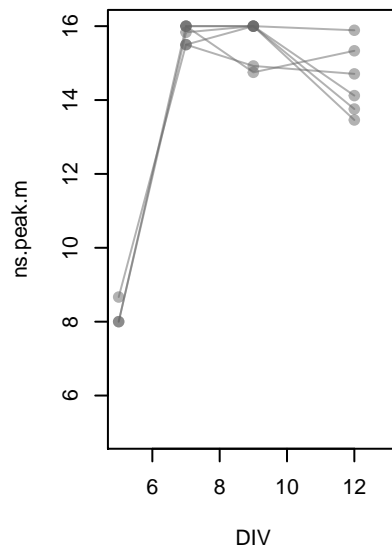
ns.peak.m
MW69-3817 Control Wells by DIV



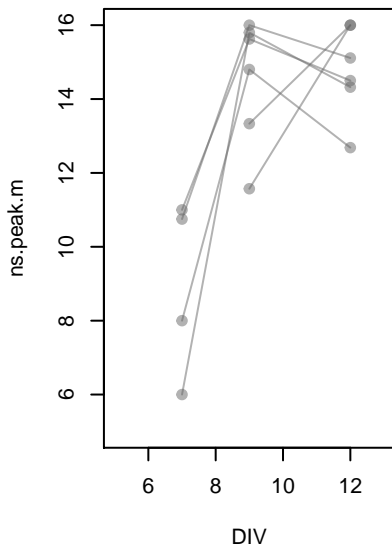
ns.peak.m
MW69-3818 Control Wells by DIV



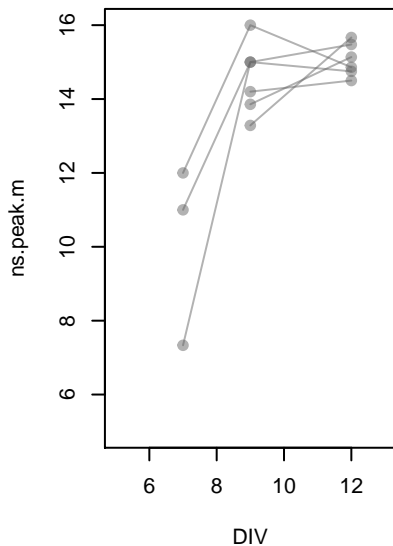
ns.peak.m
MW69-3819 Control Wells by DIV



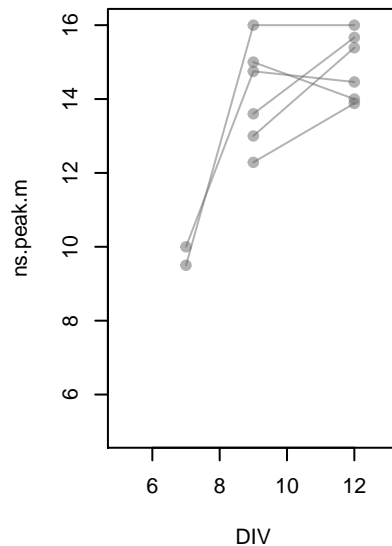
ns.peak.m
MW70-2401 Control Wells by DIV



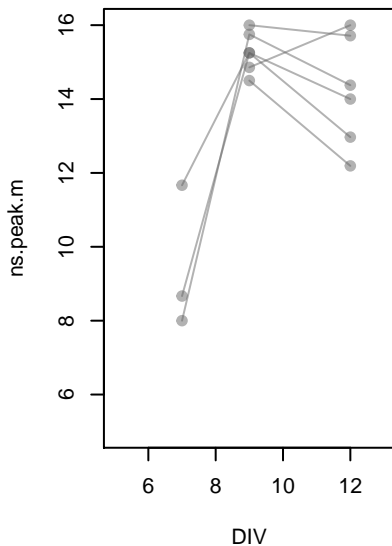
ns.peak.m
MW70-2402 Control Wells by DIV



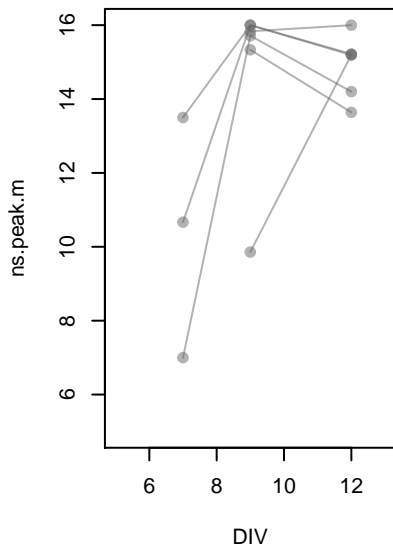
ns.peak.m
MW70-2403 Control Wells by DIV



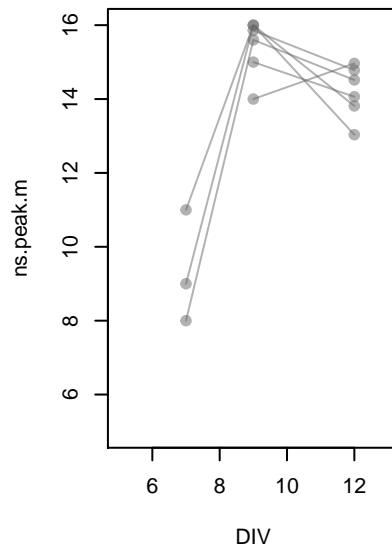
ns.peak.m
MW70-2404 Control Wells by DIV



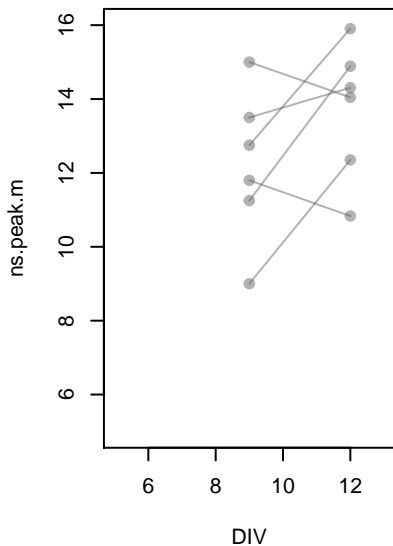
ns.peak.m
MW70-2405 Control Wells by DIV



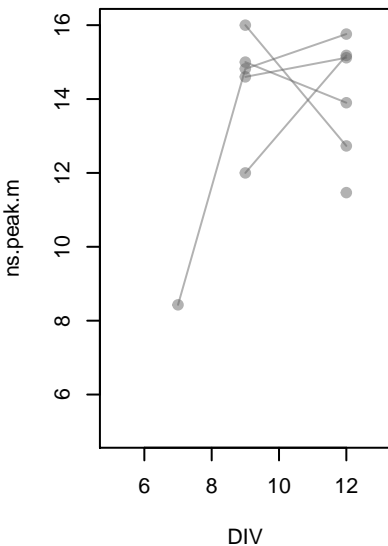
ns.peak.m
MW70-2406 Control Wells by DIV



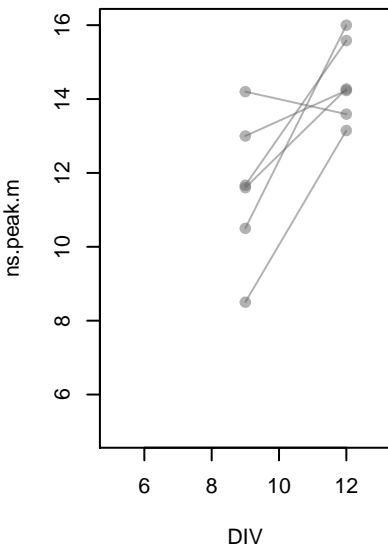
ns.peak.m
MW70-2413 Control Wells by DIV



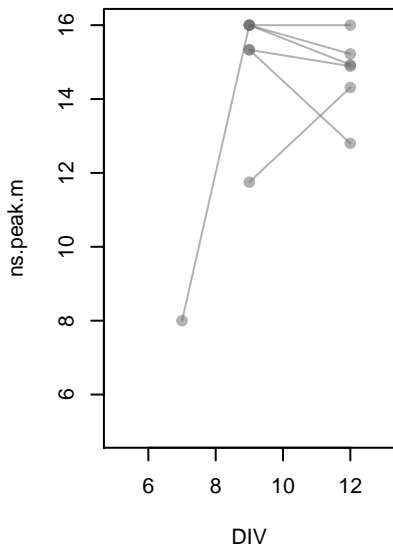
ns.peak.m
MW70-2414 Control Wells by DIV



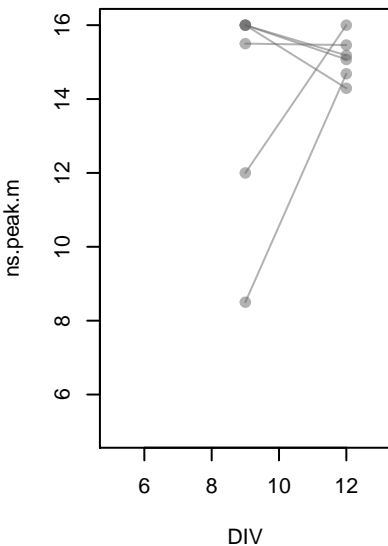
ns.peak.m
MW70-2415 Control Wells by DIV



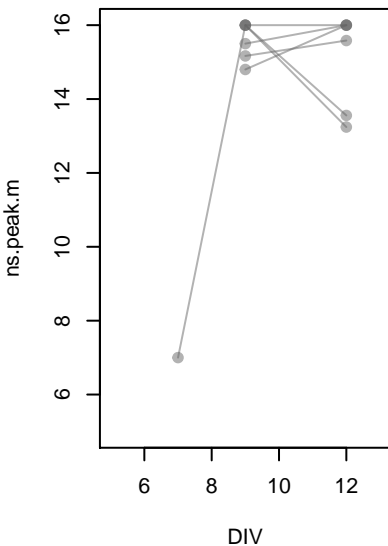
ns.peak.m
MW70-2416 Control Wells by DIV



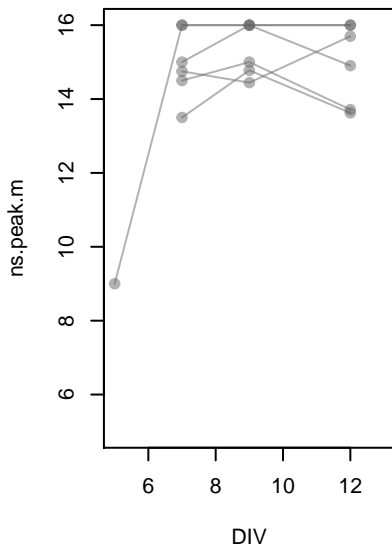
ns.peak.m
MW70-2417 Control Wells by DIV



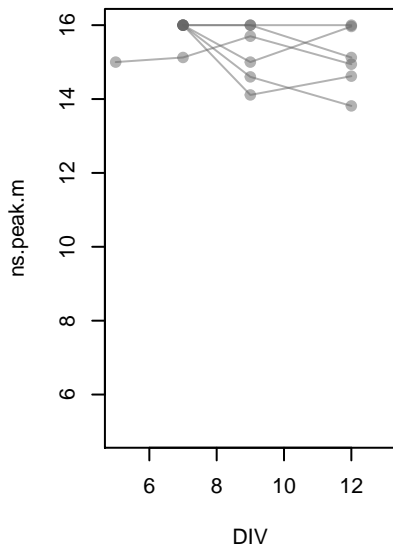
ns.peak.m
MW70-2418 Control Wells by DIV



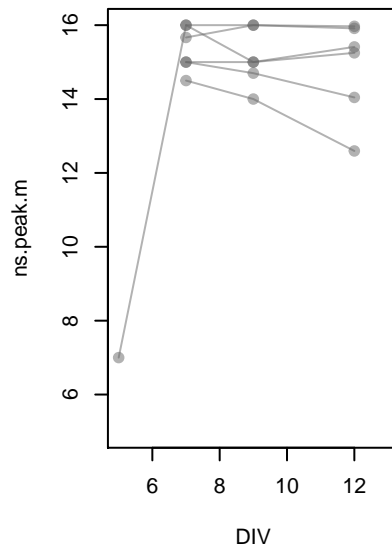
ns.peak.m
MW70-2505 Control Wells by DIV



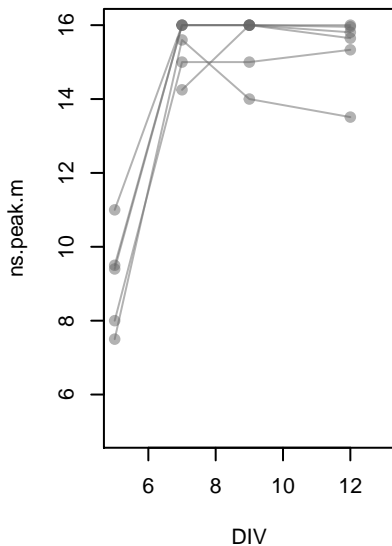
ns.peak.m
MW70-2506 Control Wells by DIV



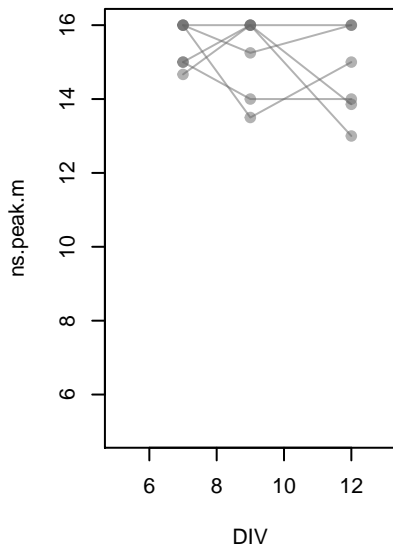
ns.peak.m
MW70-2507 Control Wells by DIV



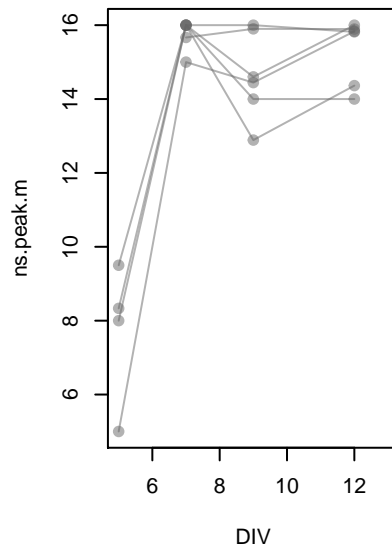
ns.peak.m
MW70-2508 Control Wells by DIV



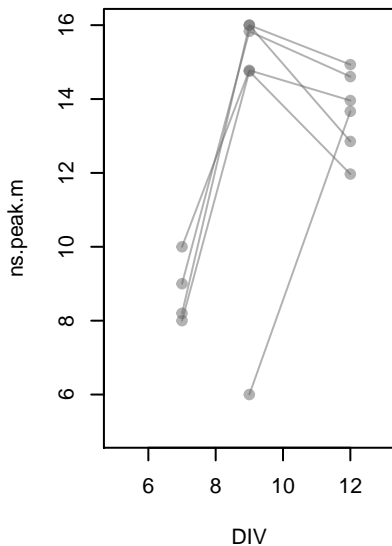
ns.peak.m
MW70-2509 Control Wells by DIV



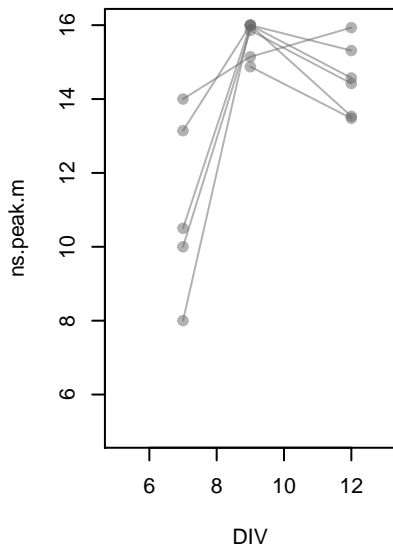
ns.peak.m
MW70-2510 Control Wells by DIV



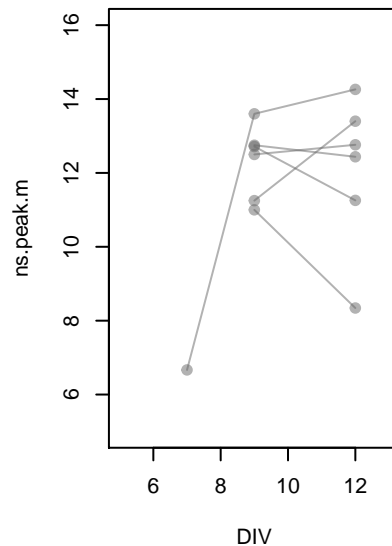
ns.peak.m
MW70-2517 Control Wells by DIV



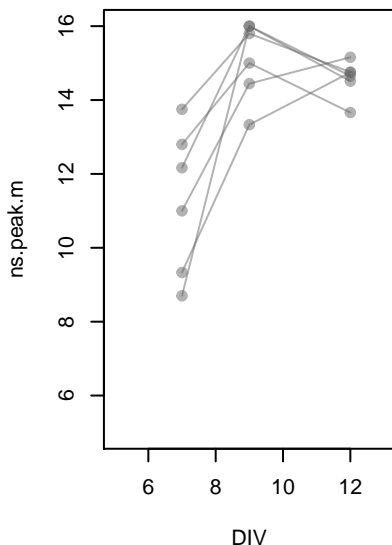
ns.peak.m
MW70-2518 Control Wells by DIV



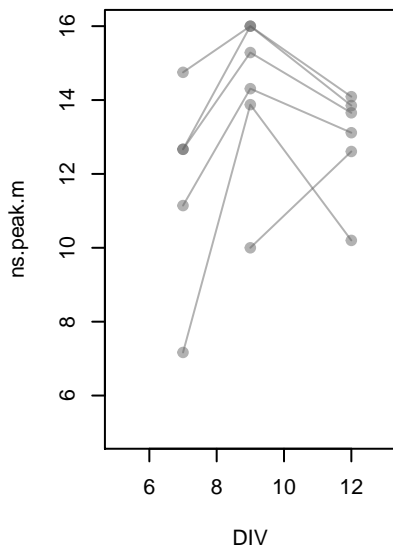
ns.peak.m
MW70-2519 Control Wells by DIV



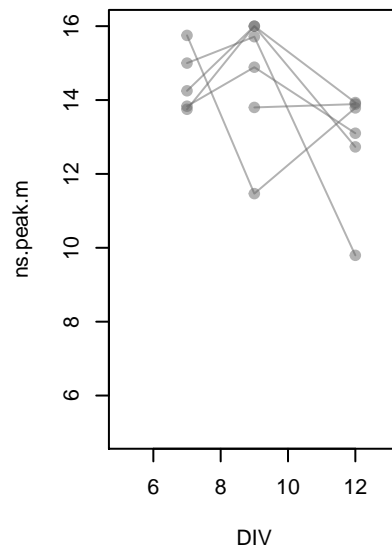
ns.peak.m
MW70-2520 Control Wells by DIV



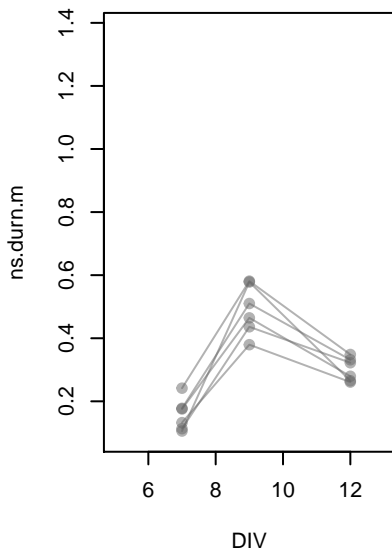
ns.peak.m
MW70-2601 Control Wells by DIV



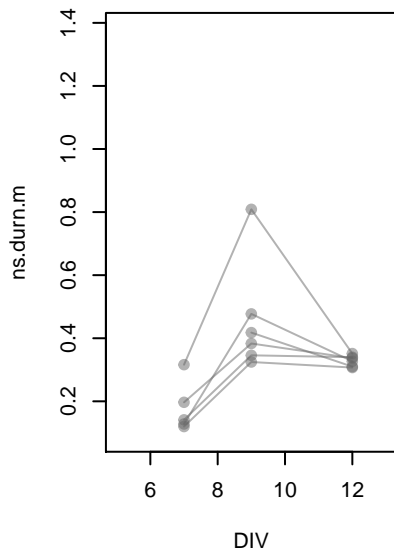
ns.peak.m
MW70-2602 Control Wells by DIV



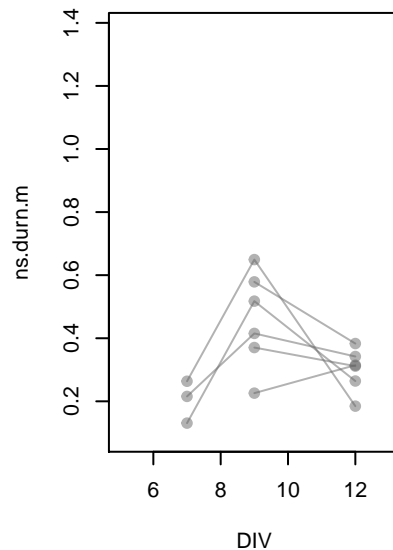
ns.durn.m
MW69-0210 Control Wells by DIV



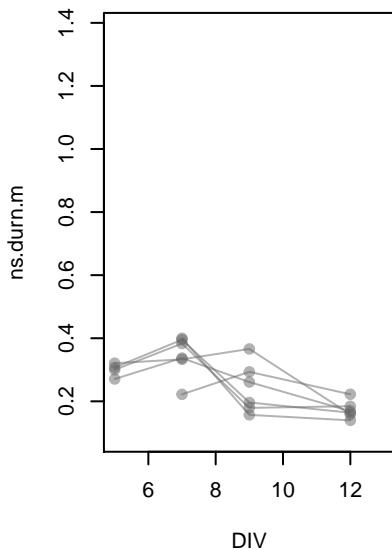
ns.durn.m
MW69-0212 Control Wells by DIV



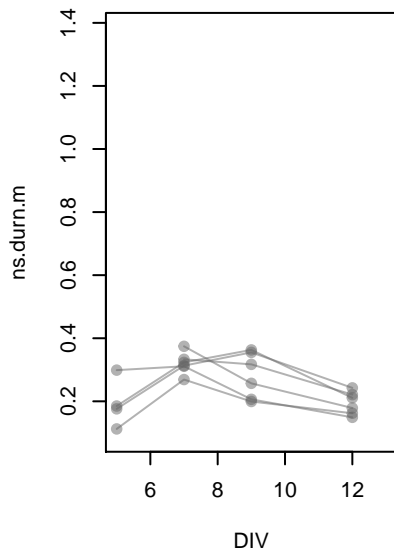
ns.durn.m
MW69-0213 Control Wells by DIV



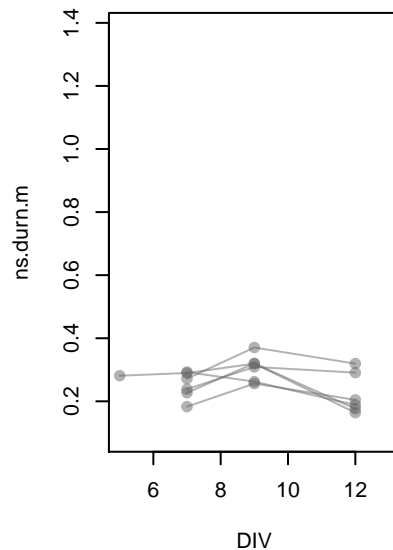
ns.durn.m
MW69-0220 Control Wells by DIV



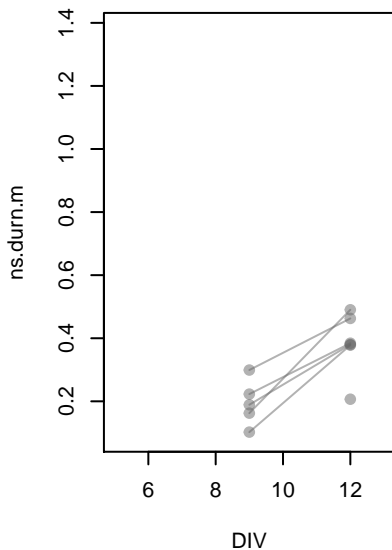
ns.durn.m
MW69-3713 Control Wells by DIV



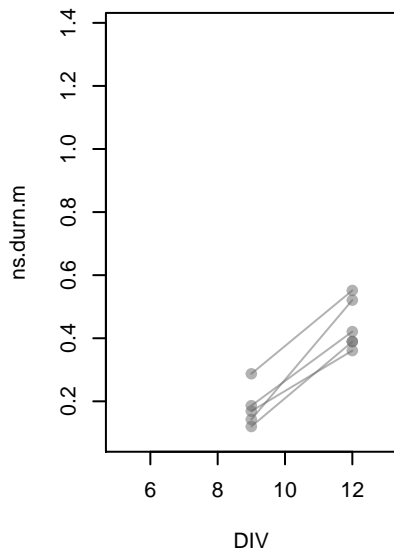
ns.durn.m
MW69-3714 Control Wells by DIV



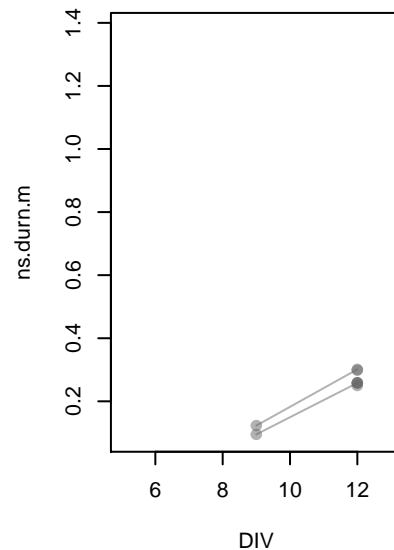
ns.durn.m
MW69-3715 Control Wells by DIV



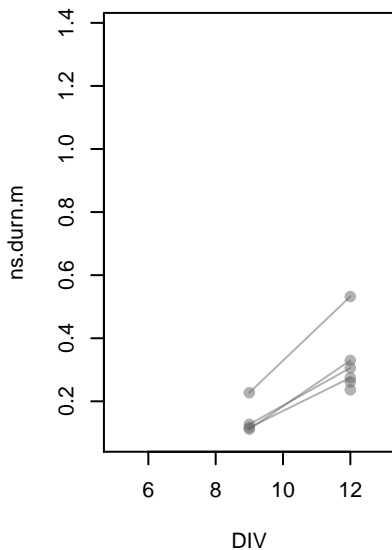
ns.durn.m
MW69-3802 Control Wells by DIV



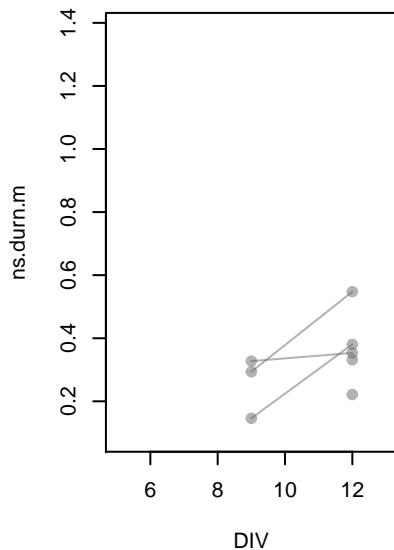
ns.durn.m
MW69-3803 Control Wells by DIV



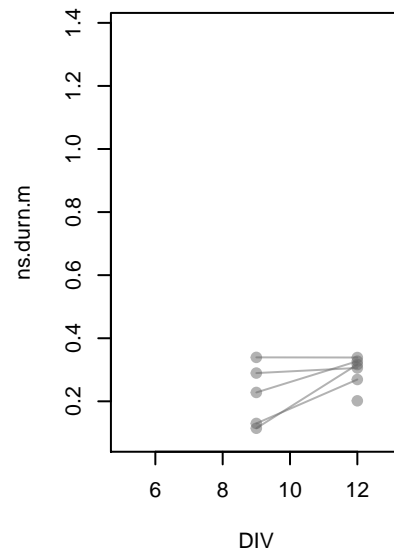
ns.durn.m
MW69-3804 Control Wells by DIV



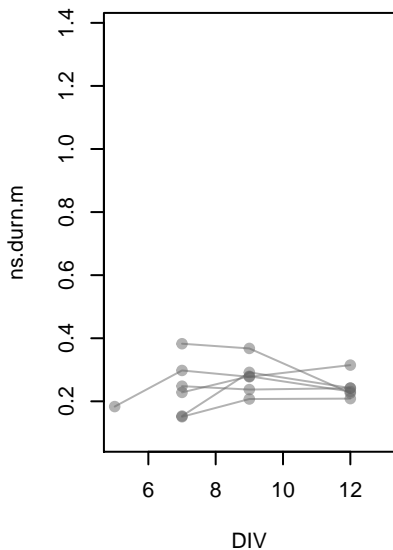
ns.durn.m
MW69-3805 Control Wells by DIV



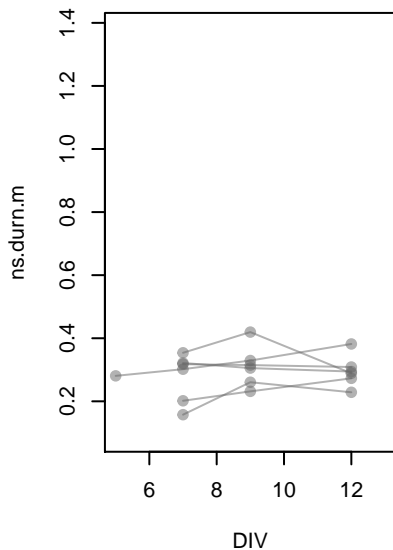
ns.durn.m
MW69-3806 Control Wells by DIV



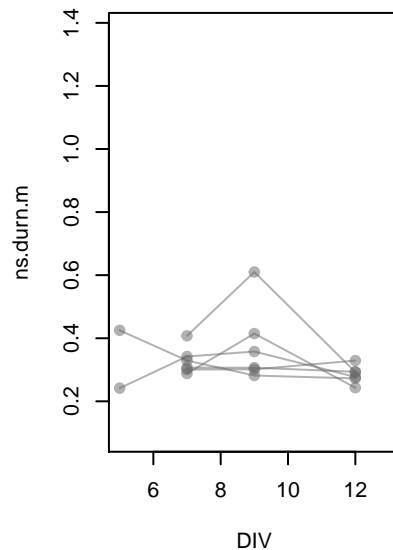
ns.durn.m
MW69-3813 Control Wells by DIV



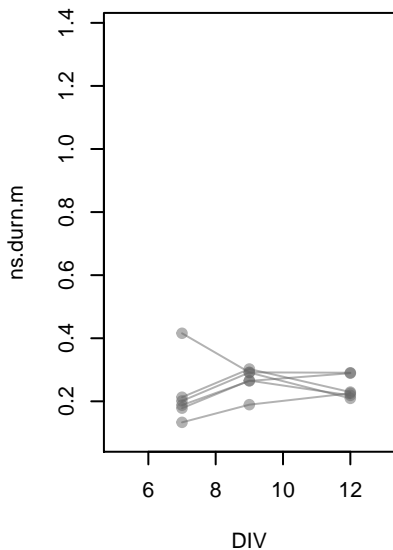
ns.durn.m
MW69-3814 Control Wells by DIV



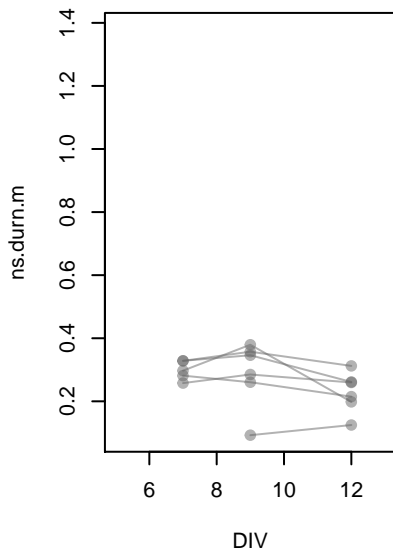
ns.durn.m
MW69-3816 Control Wells by DIV



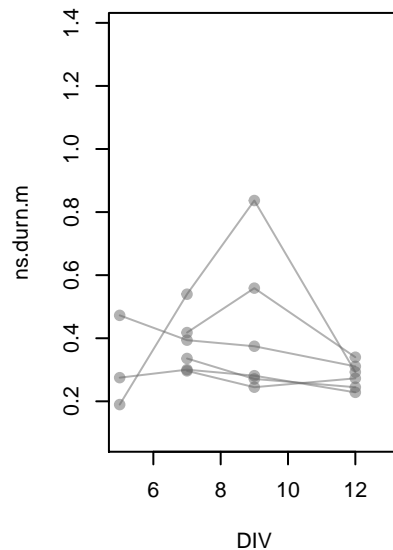
ns.durn.m
MW69-3817 Control Wells by DIV



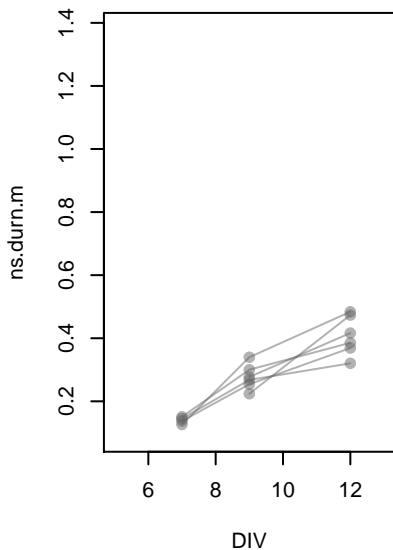
ns.durn.m
MW69-3818 Control Wells by DIV



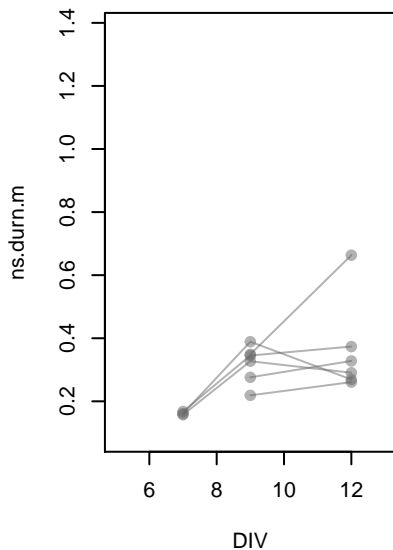
ns.durn.m
MW69-3819 Control Wells by DIV



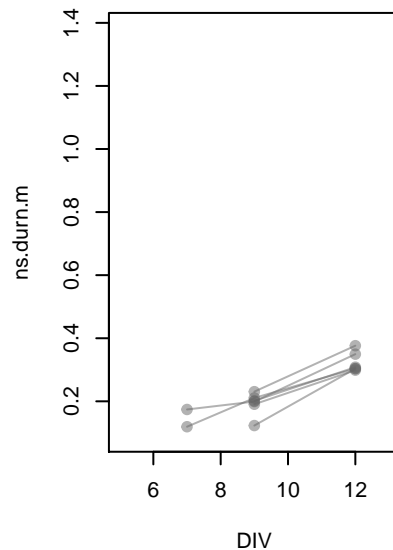
ns.durn.m
MW70-2401 Control Wells by DIV



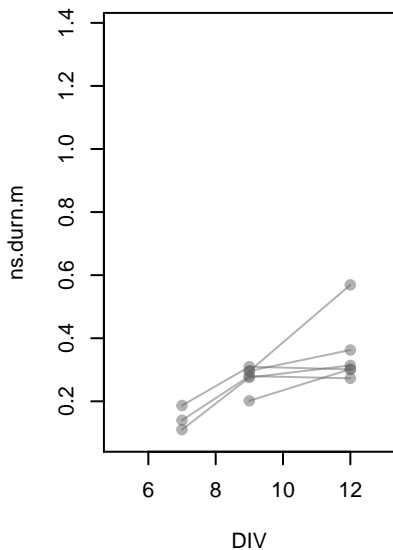
ns.durn.m
MW70-2402 Control Wells by DIV



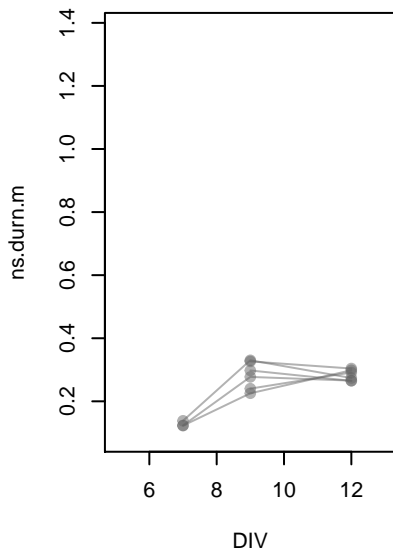
ns.durn.m
MW70-2403 Control Wells by DIV



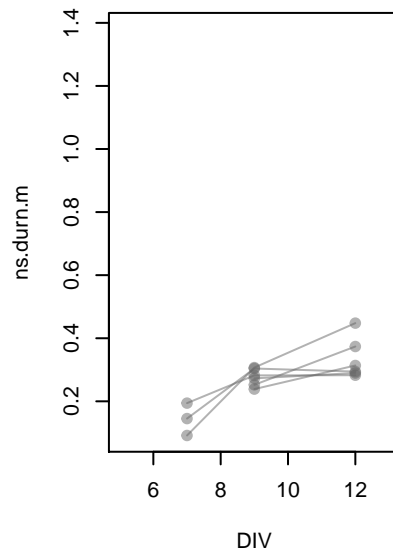
ns.durn.m
MW70-2404 Control Wells by DIV



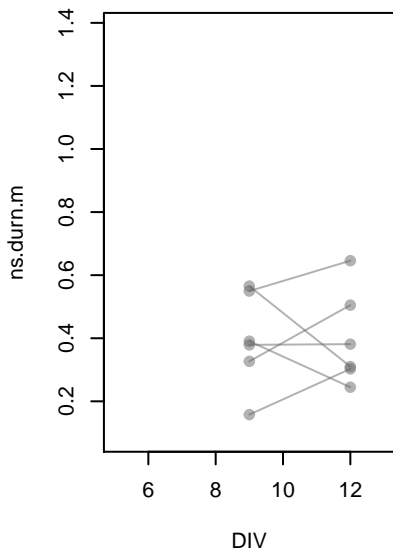
ns.durn.m
MW70-2405 Control Wells by DIV



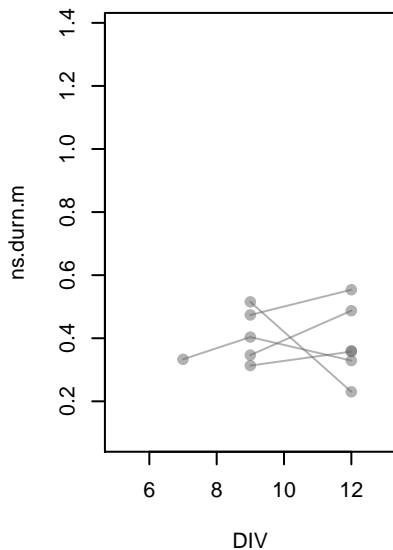
ns.durn.m
MW70-2406 Control Wells by DIV



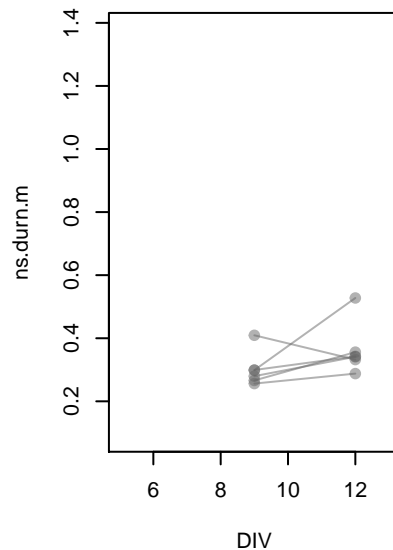
ns.durn.m
MW70-2413 Control Wells by DIV



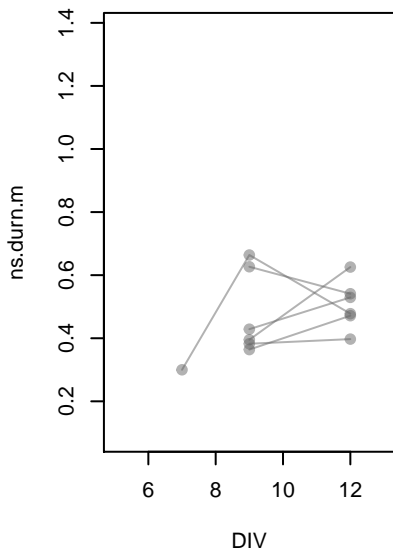
ns.durn.m
MW70-2414 Control Wells by DIV



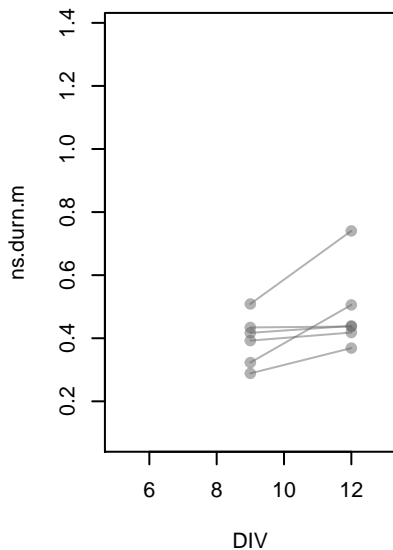
ns.durn.m
MW70-2415 Control Wells by DIV



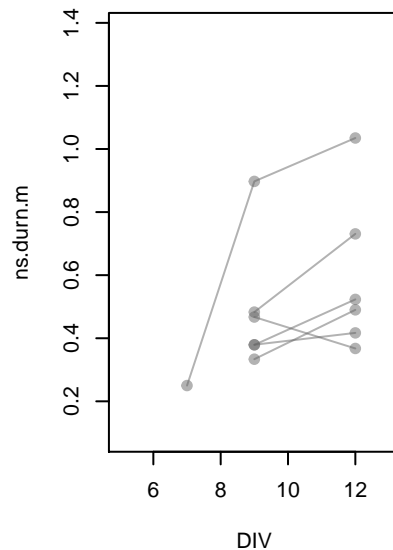
ns.durn.m
MW70-2416 Control Wells by DIV



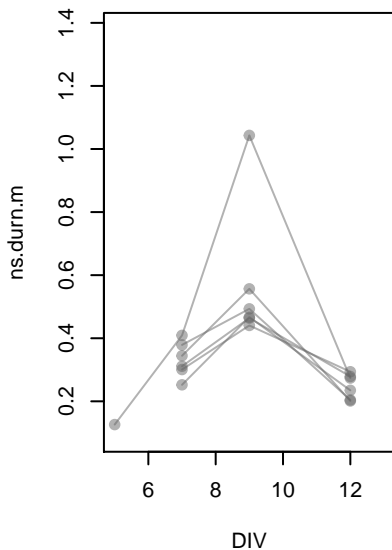
ns.durn.m
MW70-2417 Control Wells by DIV



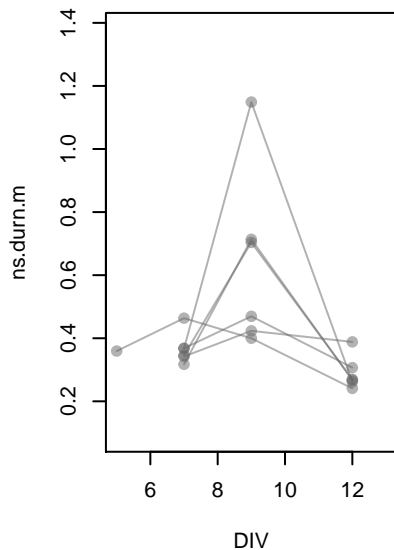
ns.durn.m
MW70-2418 Control Wells by DIV



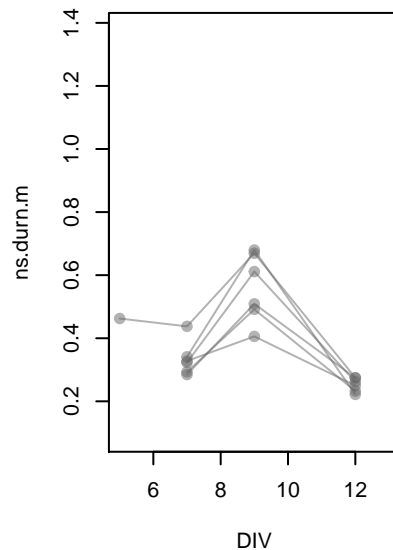
ns.durn.m
MW70-2505 Control Wells by DIV



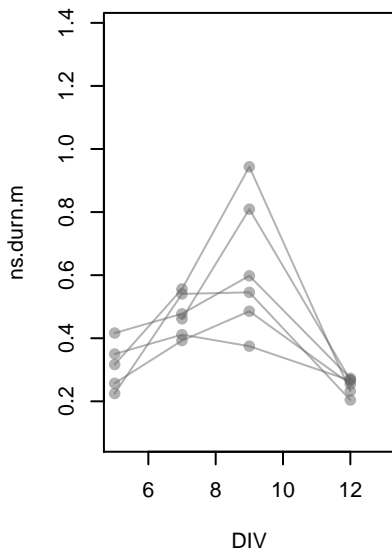
ns.durn.m
MW70-2506 Control Wells by DIV



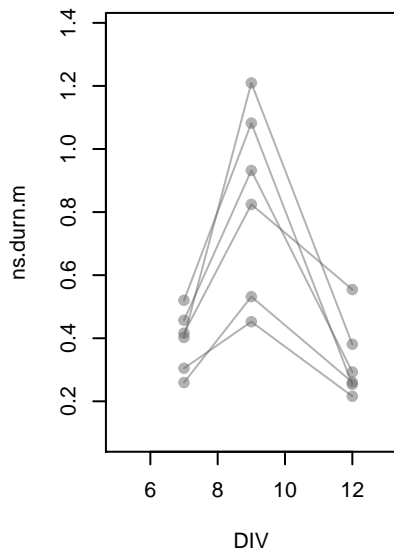
ns.durn.m
MW70-2507 Control Wells by DIV



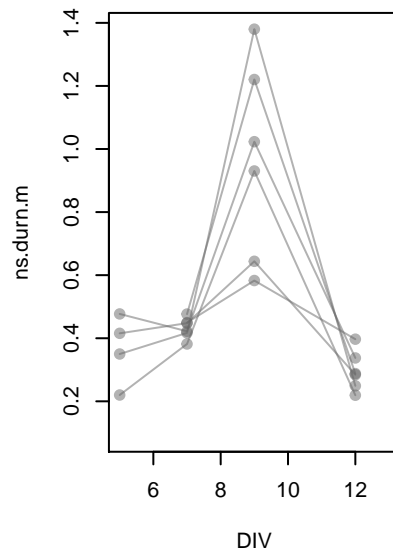
ns.durn.m
MW70-2508 Control Wells by DIV



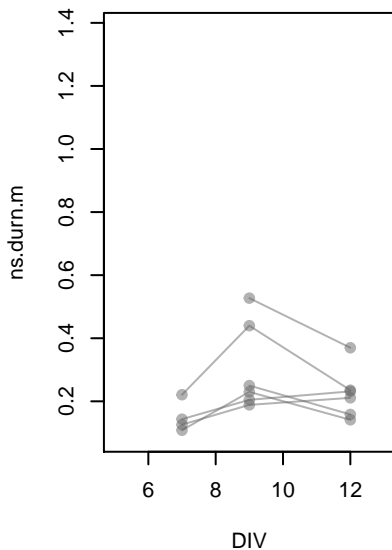
ns.durn.m
MW70-2509 Control Wells by DIV



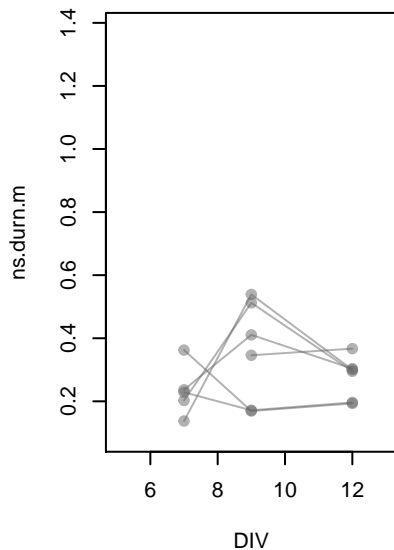
ns.durn.m
MW70-2510 Control Wells by DIV



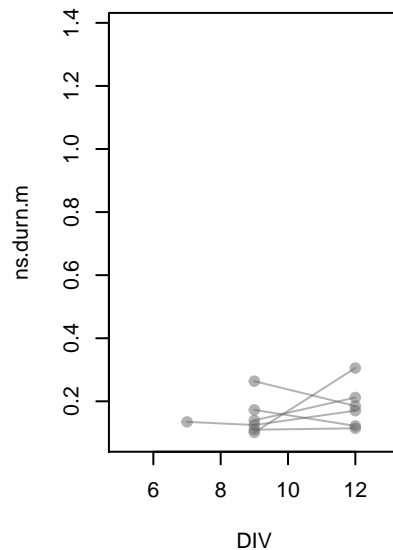
ns.durn.m
MW70-2517 Control Wells by DIV



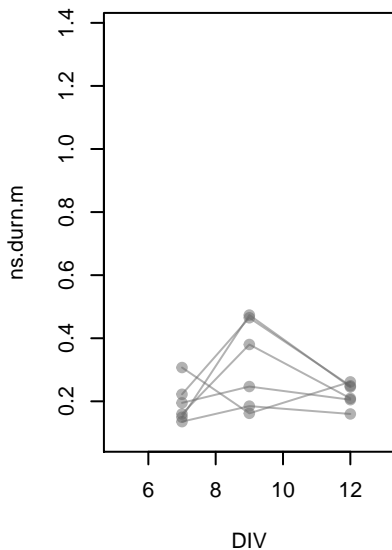
ns.durn.m
MW70-2518 Control Wells by DIV



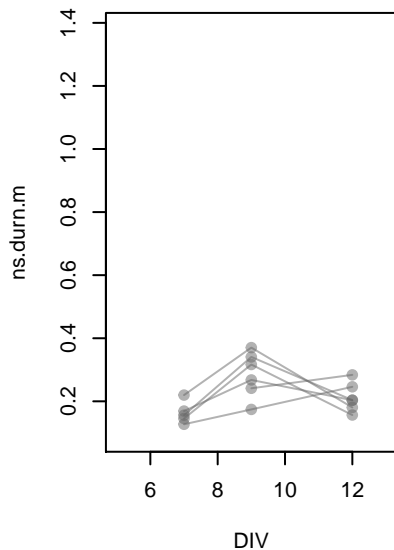
ns.durn.m
MW70-2519 Control Wells by DIV



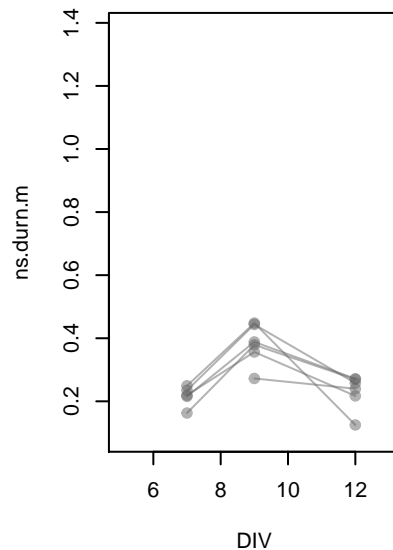
ns.durn.m
MW70-2520 Control Wells by DIV



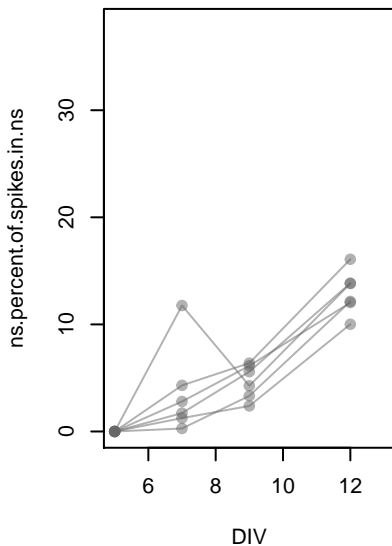
ns.durn.m
MW70-2601 Control Wells by DIV



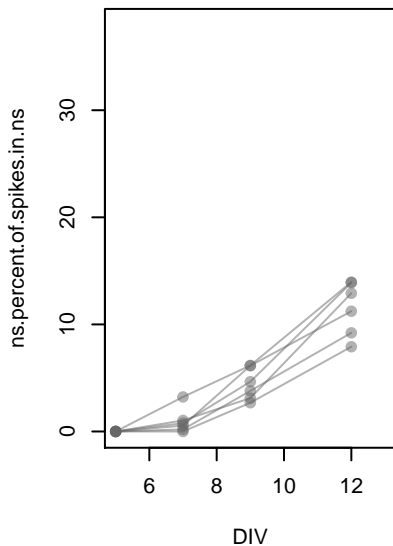
ns.durn.m
MW70-2602 Control Wells by DIV



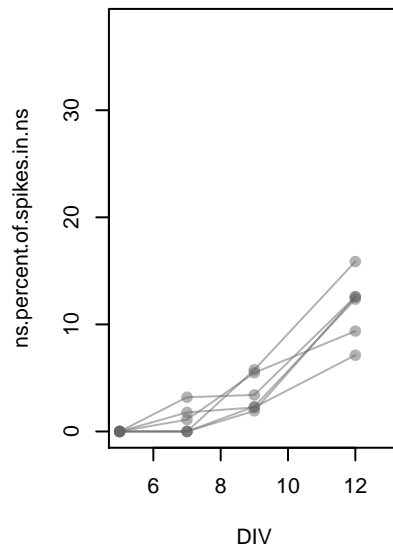
ns.percent.of.spikes.in.ns
MW69-0210 Control Wells by DIV



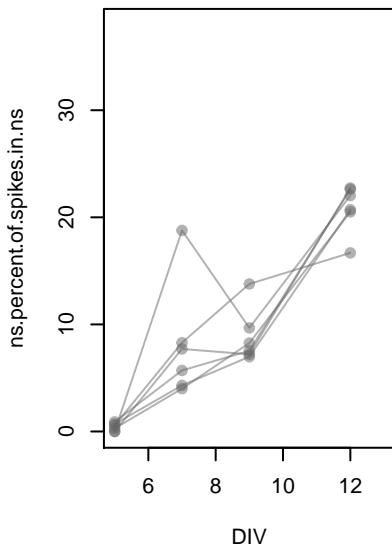
ns.percent.of.spikes.in.ns
MW69-0212 Control Wells by DIV



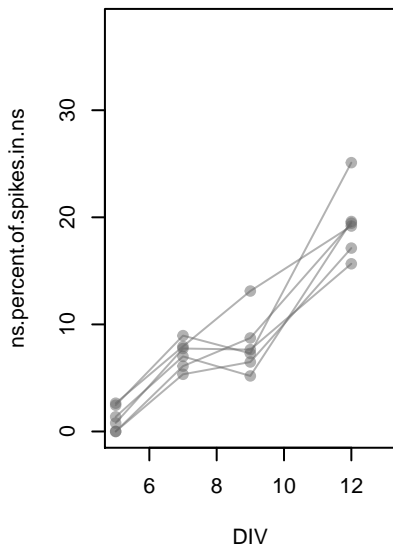
ns.percent.of.spikes.in.ns
MW69-0213 Control Wells by DIV



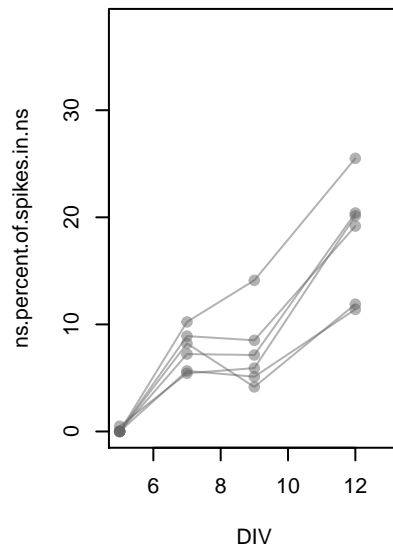
ns.percent.of.spikes.in.ns
MW69-0220 Control Wells by DIV



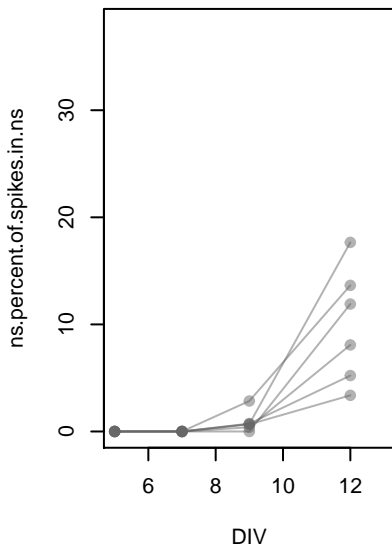
ns.percent.of.spikes.in.ns
MW69-3713 Control Wells by DIV



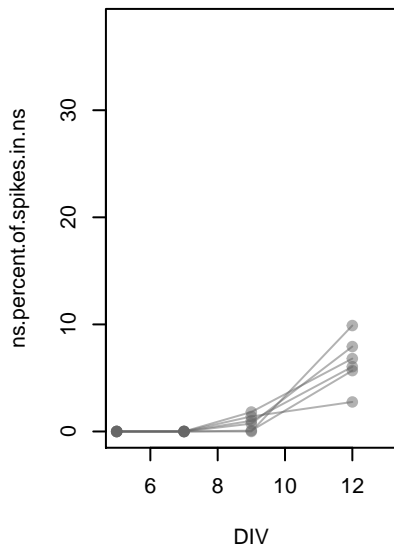
ns.percent.of.spikes.in.ns
MW69-3714 Control Wells by DIV



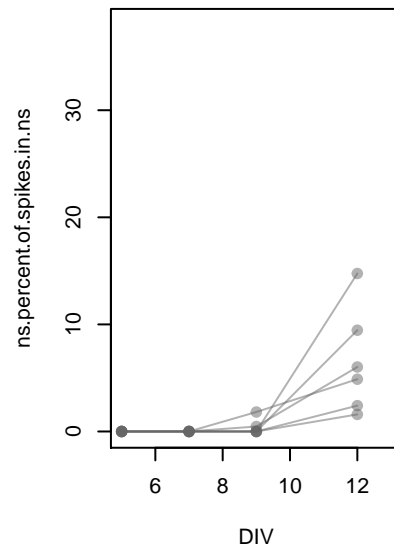
ns.percent.of.spikes.in.ns
MW69-3715 Control Wells by DIV



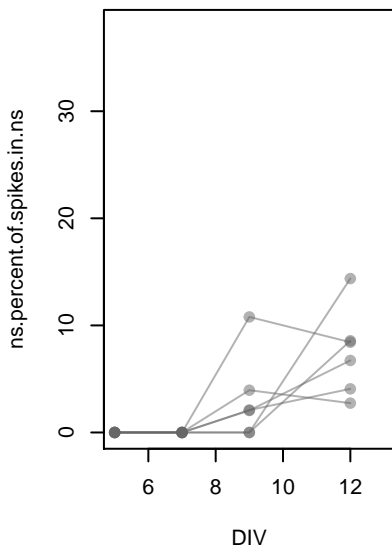
ns.percent.of.spikes.in.ns
MW69-3802 Control Wells by DIV



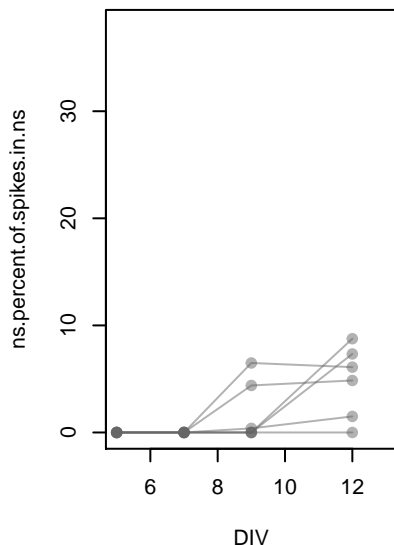
ns.percent.of.spikes.in.ns
MW69-3803 Control Wells by DIV



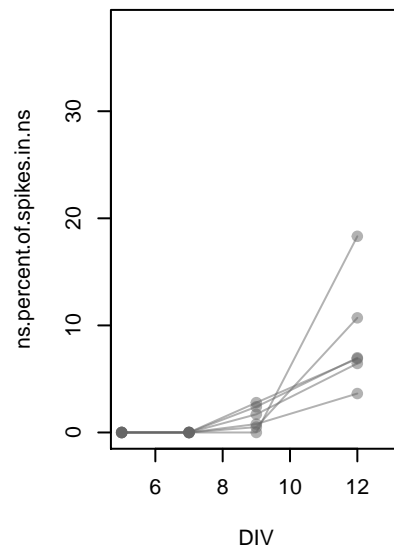
ns.percent.of.spikes.in.ns
MW69-3804 Control Wells by DIV



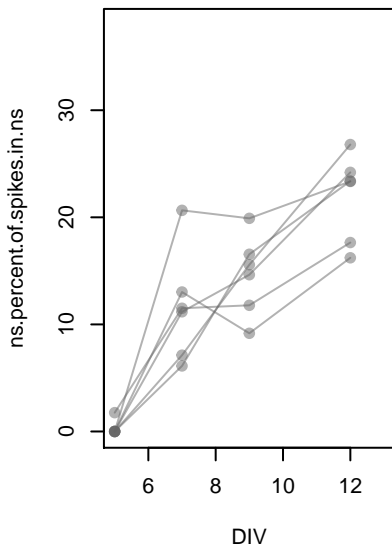
ns.percent.of.spikes.in.ns
MW69-3805 Control Wells by DIV



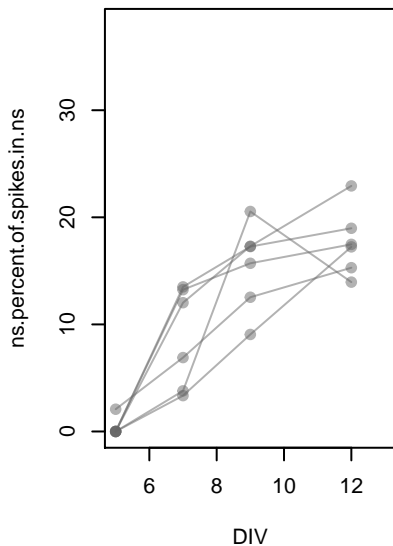
ns.percent.of.spikes.in.ns
MW69-3806 Control Wells by DIV



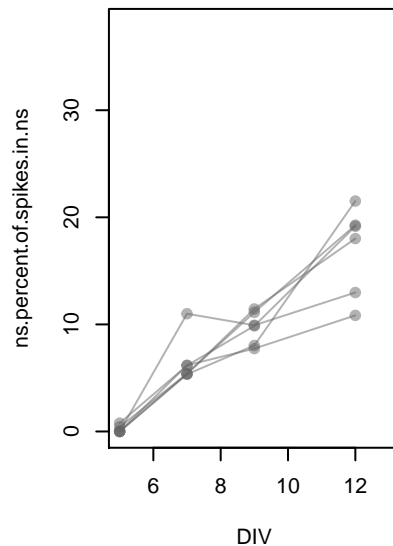
ns.percent.of.spikes.in.ns
MW69-3813 Control Wells by DIV



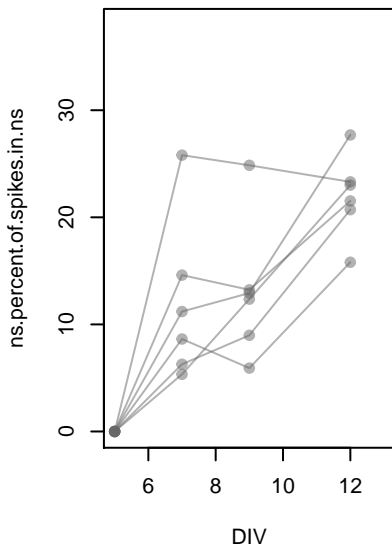
ns.percent.of.spikes.in.ns
MW69-3814 Control Wells by DIV



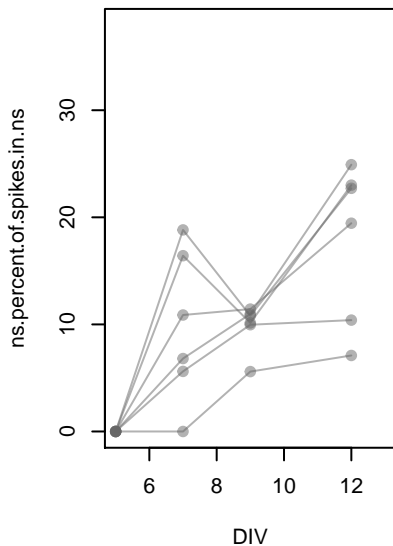
ns.percent.of.spikes.in.ns
MW69-3816 Control Wells by DIV



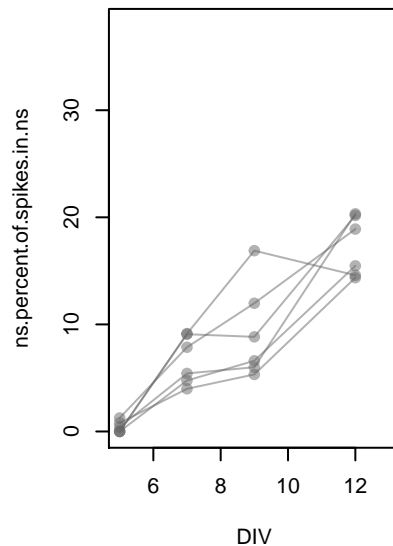
ns.percent.of.spikes.in.ns
MW69-3817 Control Wells by DIV



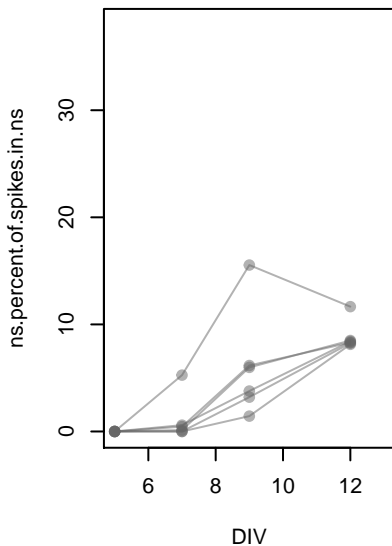
ns.percent.of.spikes.in.ns
MW69-3818 Control Wells by DIV



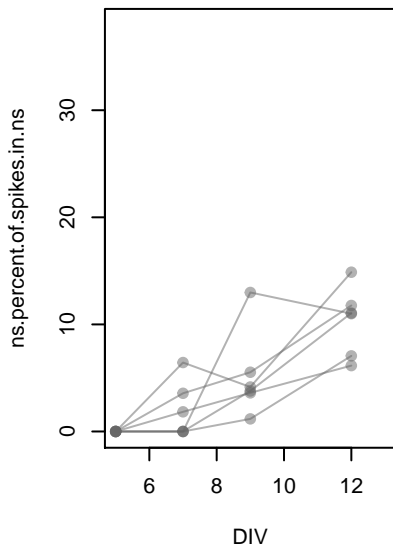
ns.percent.of.spikes.in.ns
MW69-3819 Control Wells by DIV



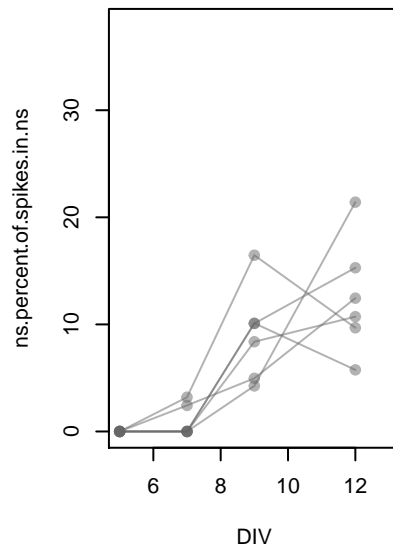
ns.percent.of.spikes.in.ns
MW70-2401 Control Wells by DIV



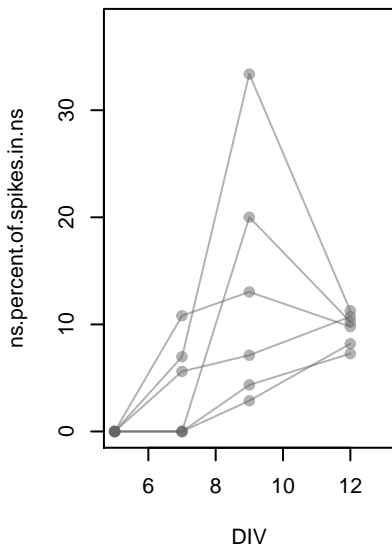
ns.percent.of.spikes.in.ns
MW70-2402 Control Wells by DIV



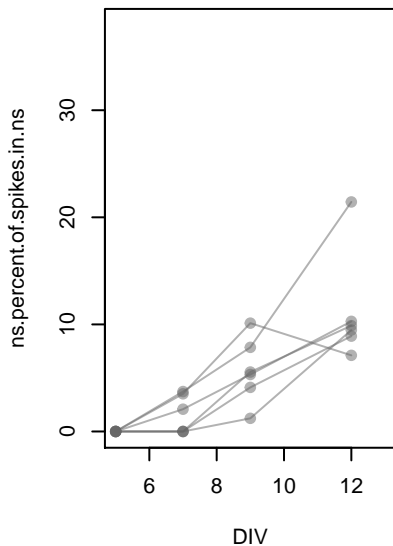
ns.percent.of.spikes.in.ns
MW70-2403 Control Wells by DIV



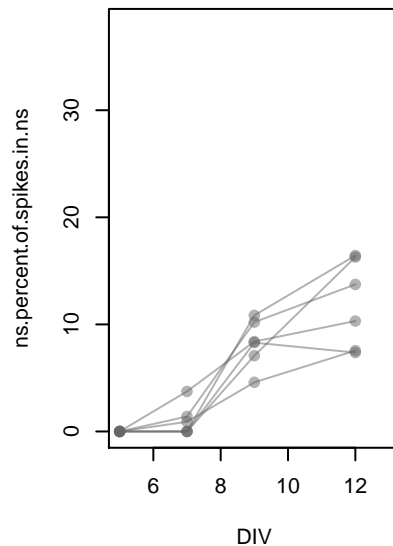
ns.percent.of.spikes.in.ns
MW70-2404 Control Wells by DIV



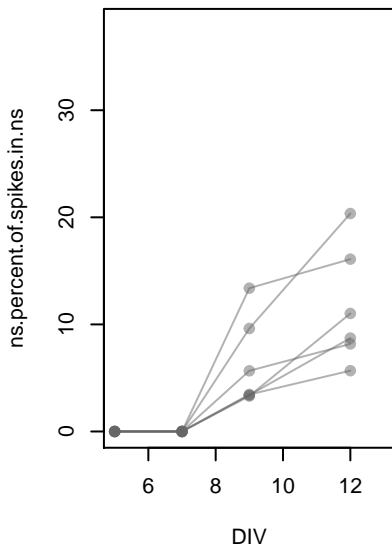
ns.percent.of.spikes.in.ns
MW70-2405 Control Wells by DIV



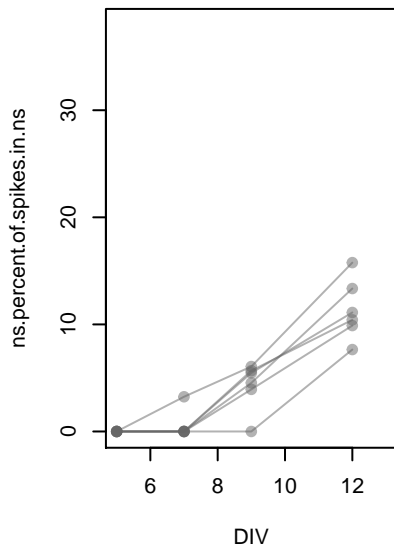
ns.percent.of.spikes.in.ns
MW70-2406 Control Wells by DIV



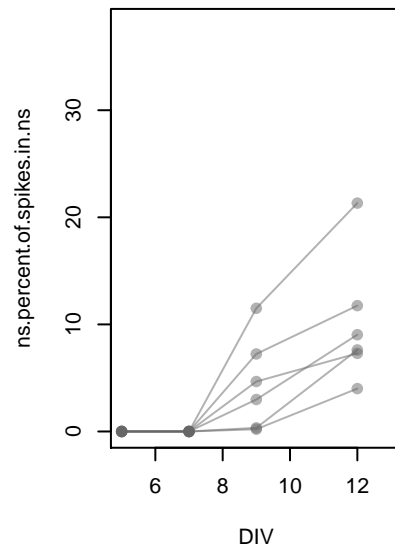
ns.percent.of.spikes.in.ns
MW70-2413 Control Wells by DIV



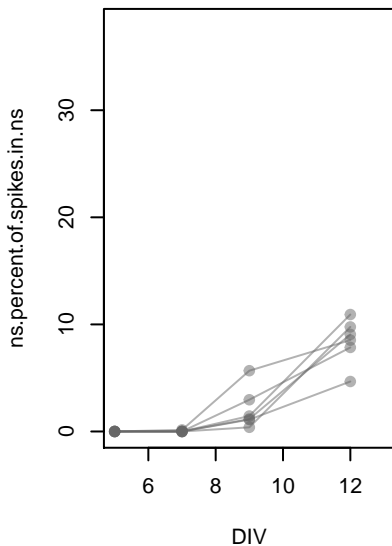
ns.percent.of.spikes.in.ns
MW70-2414 Control Wells by DIV



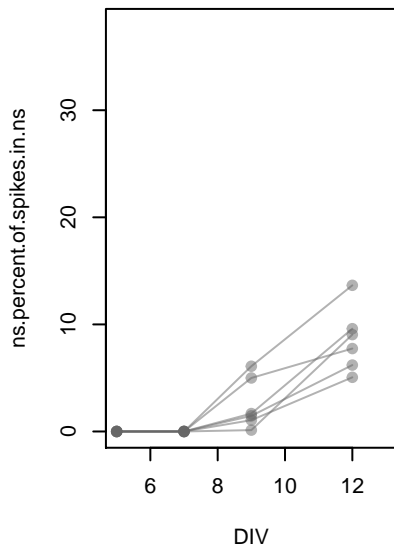
ns.percent.of.spikes.in.ns
MW70-2415 Control Wells by DIV



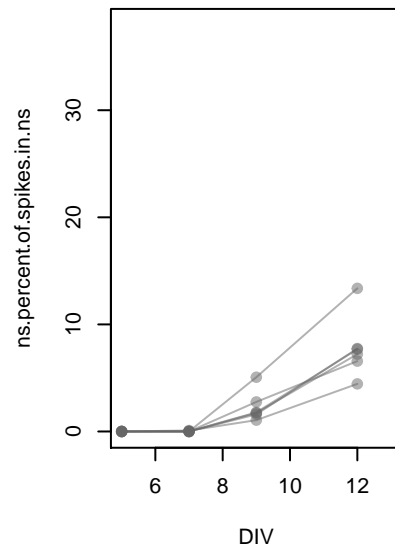
ns.percent.of.spikes.in.ns
MW70-2416 Control Wells by DIV



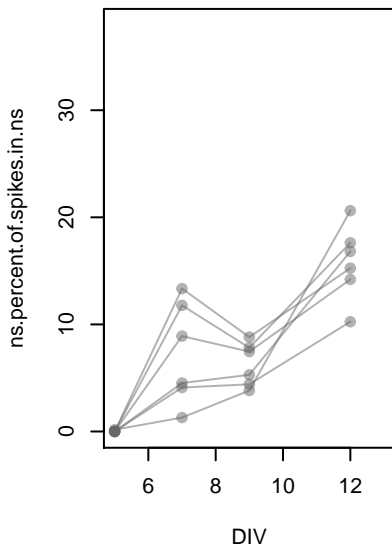
ns.percent.of.spikes.in.ns
MW70-2417 Control Wells by DIV



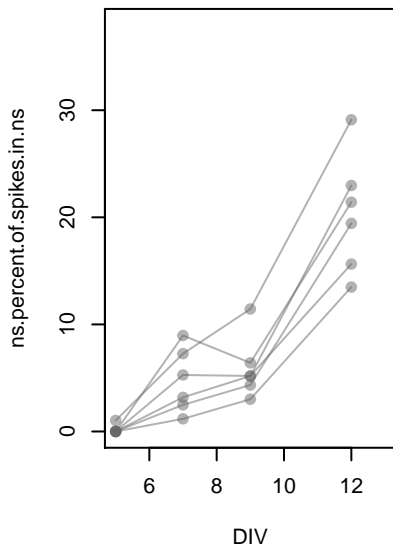
ns.percent.of.spikes.in.ns
MW70-2418 Control Wells by DIV



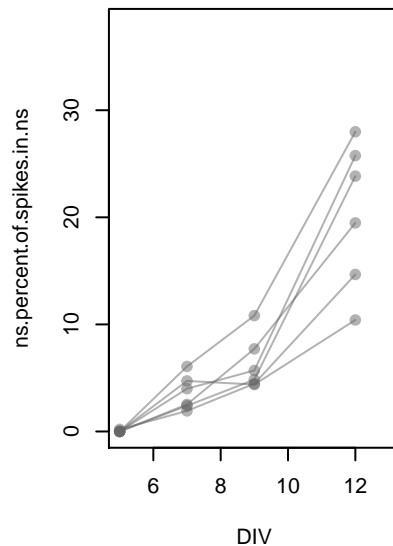
**ns.percent.of.spikes.in.ns
MW70-2505 Control Wells by DIV**



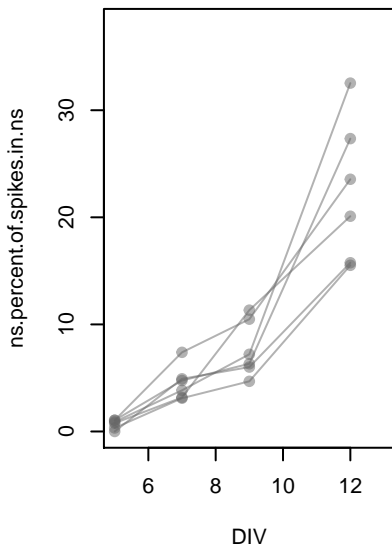
**ns.percent.of.spikes.in.ns
MW70-2506 Control Wells by DIV**



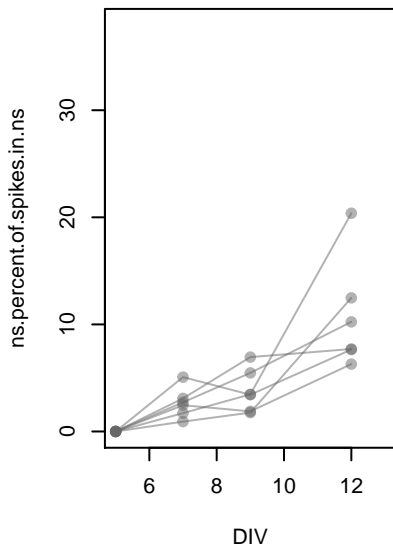
**ns.percent.of.spikes.in.ns
MW70-2507 Control Wells by DIV**



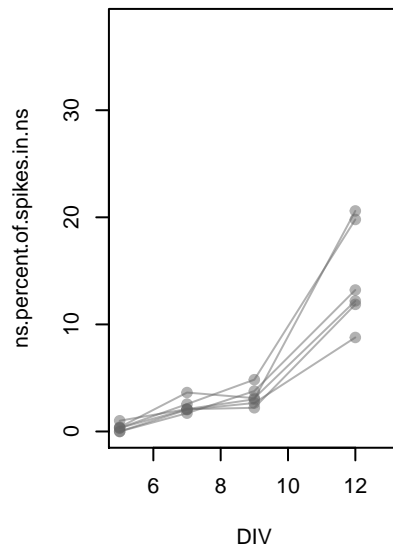
**ns.percent.of.spikes.in.ns
MW70-2508 Control Wells by DIV**



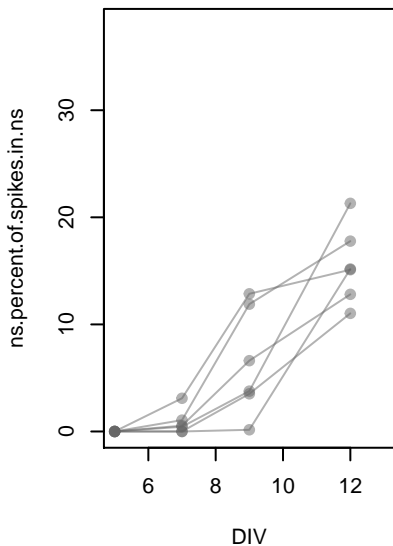
**ns.percent.of.spikes.in.ns
MW70-2509 Control Wells by DIV**



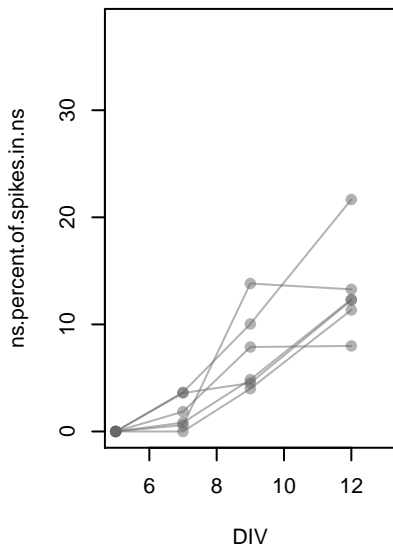
**ns.percent.of.spikes.in.ns
MW70-2510 Control Wells by DIV**



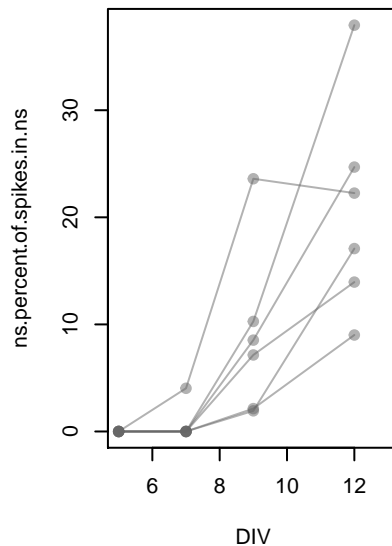
ns.percent.of.spikes.in.ns
MW70-2517 Control Wells by DIV



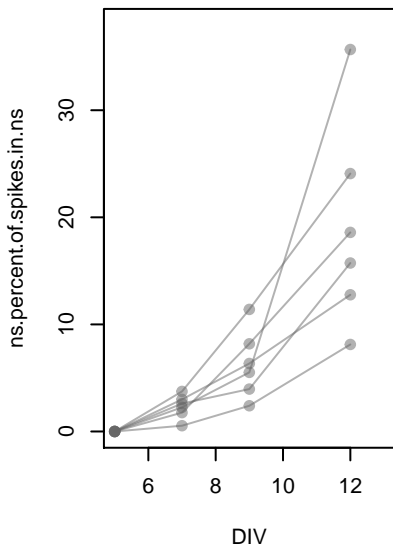
ns.percent.of.spikes.in.ns
MW70-2518 Control Wells by DIV



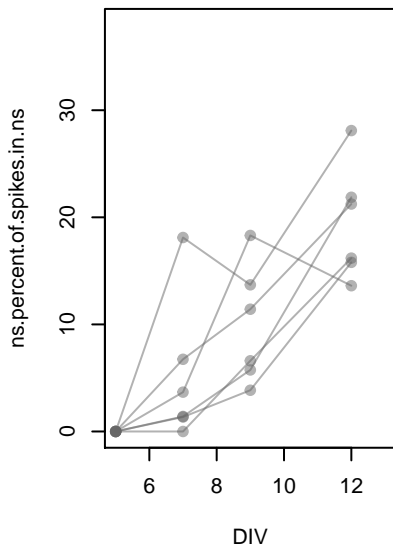
ns.percent.of.spikes.in.ns
MW70-2519 Control Wells by DIV



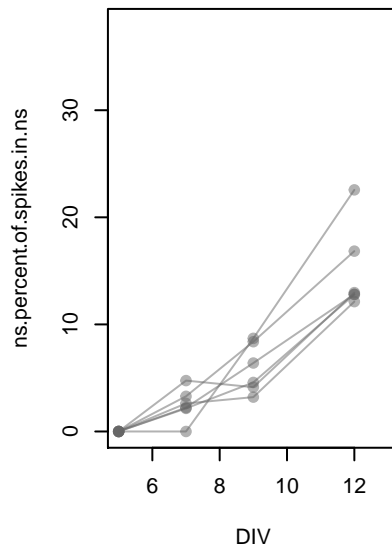
ns.percent.of.spikes.in.ns
MW70-2520 Control Wells by DIV

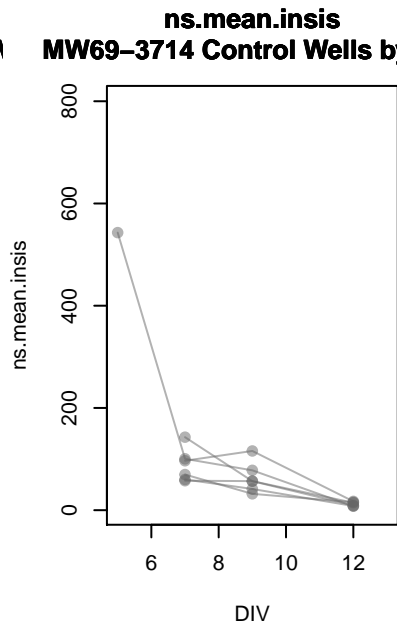
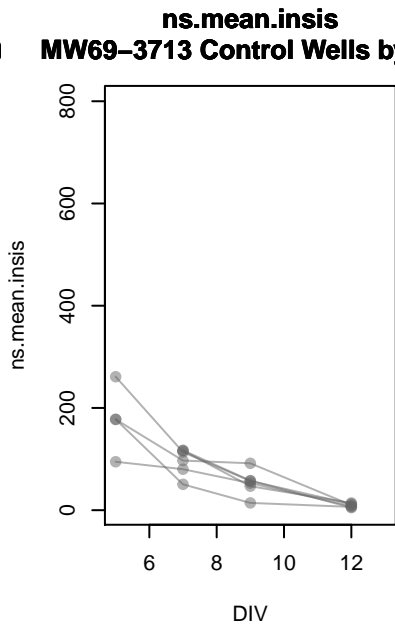
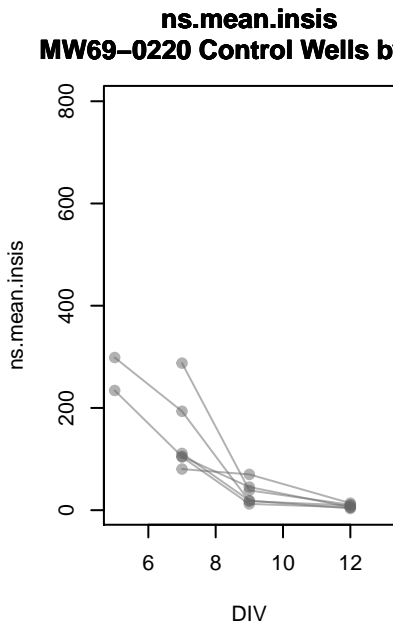
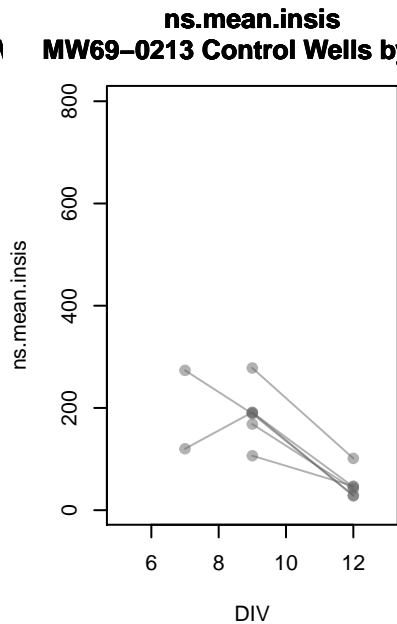
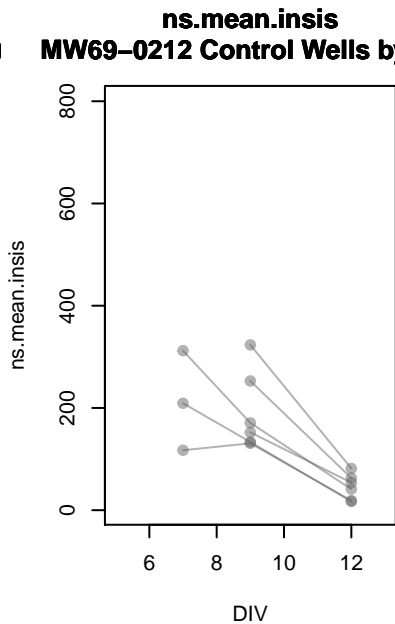
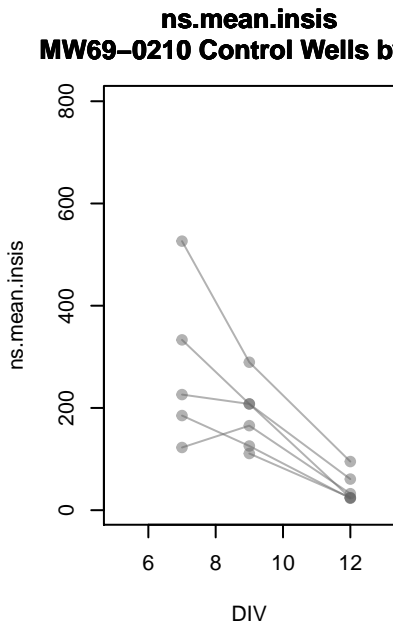


ns.percent.of.spikes.in.ns
MW70-2601 Control Wells by DIV

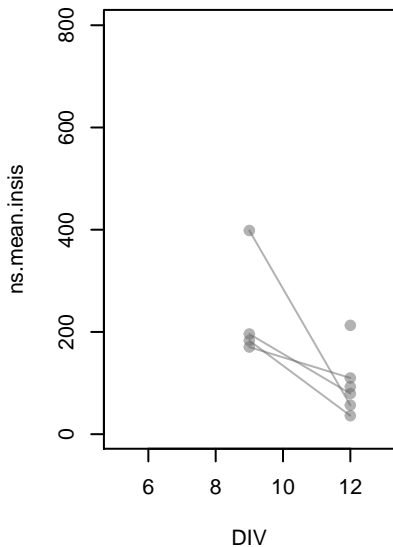


ns.percent.of.spikes.in.ns
MW70-2602 Control Wells by DIV

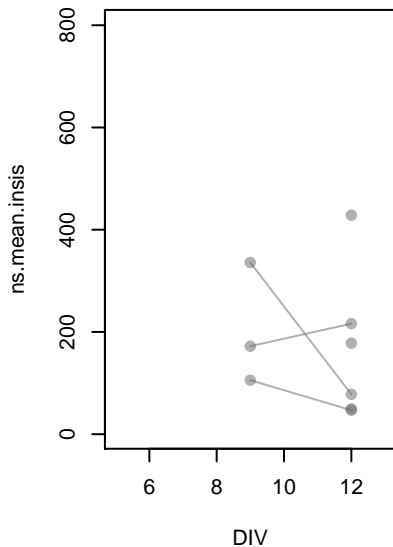




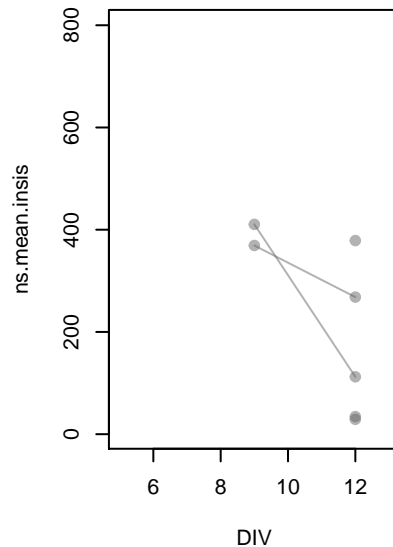
ns.mean.insis
MW69-3715 Control Wells by DIV



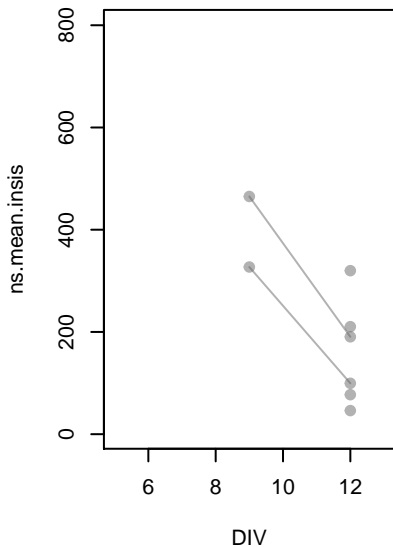
ns.mean.insis
MW69-3802 Control Wells by DIV



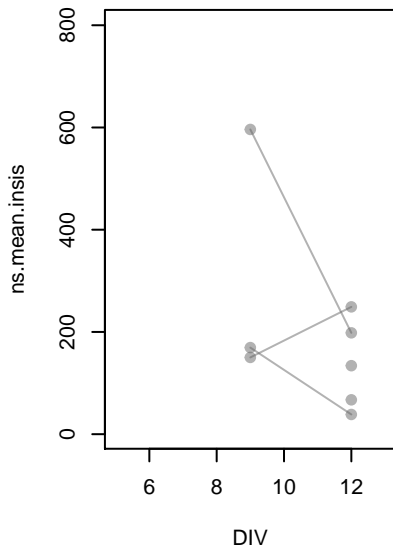
ns.mean.insis
MW69-3803 Control Wells by DIV



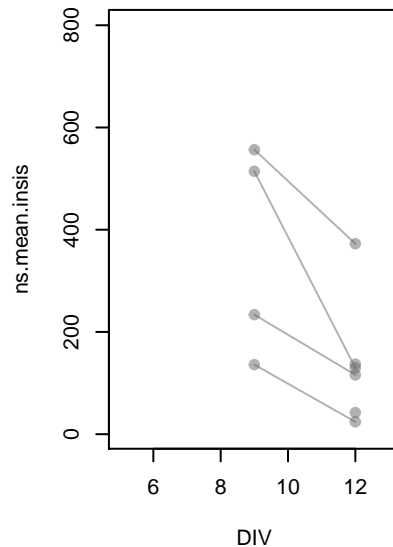
ns.mean.insis
MW69-3804 Control Wells by DIV



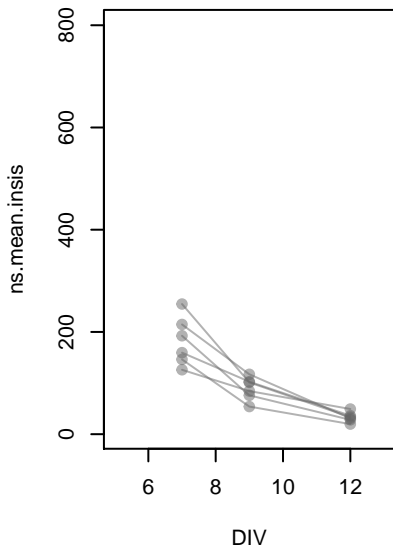
ns.mean.insis
MW69-3805 Control Wells by DIV



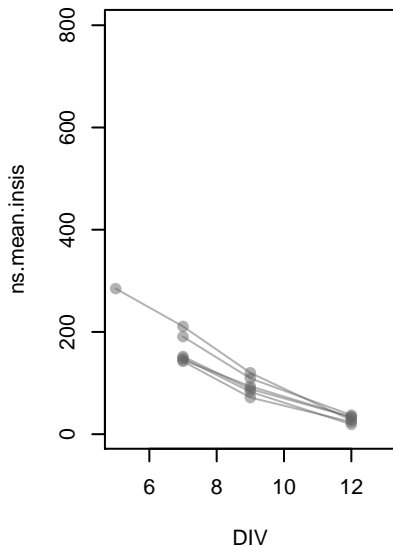
ns.mean.insis
MW69-3806 Control Wells by DIV



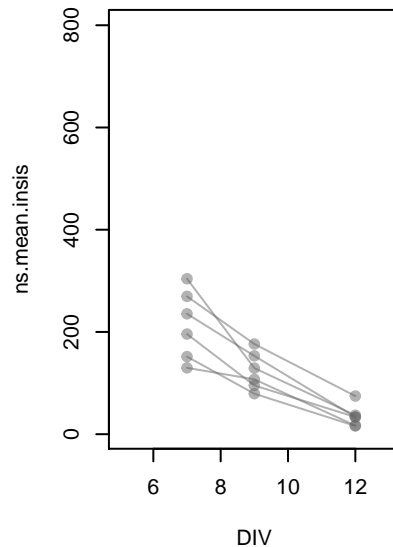
ns.mean.insis
MW69-3813 Control Wells by DIV



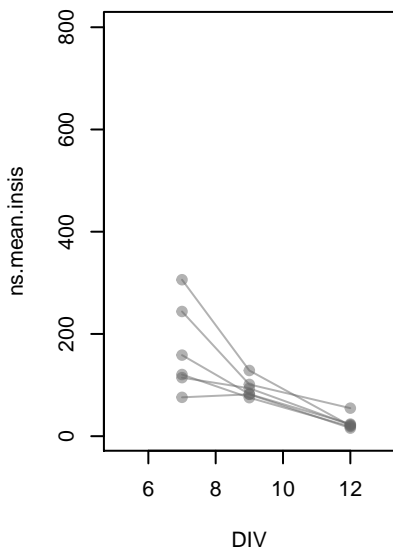
ns.mean.insis
MW69-3814 Control Wells by DIV



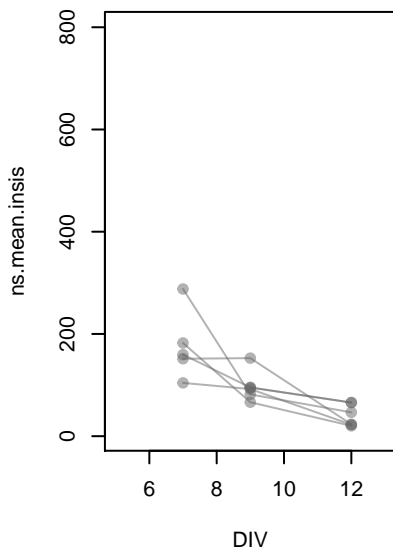
ns.mean.insis
MW69-3816 Control Wells by DIV



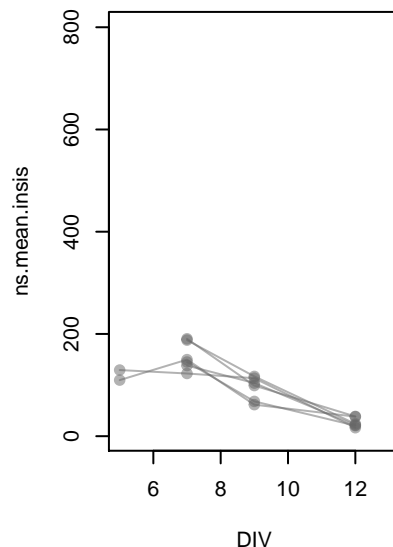
ns.mean.insis
MW69-3817 Control Wells by DIV

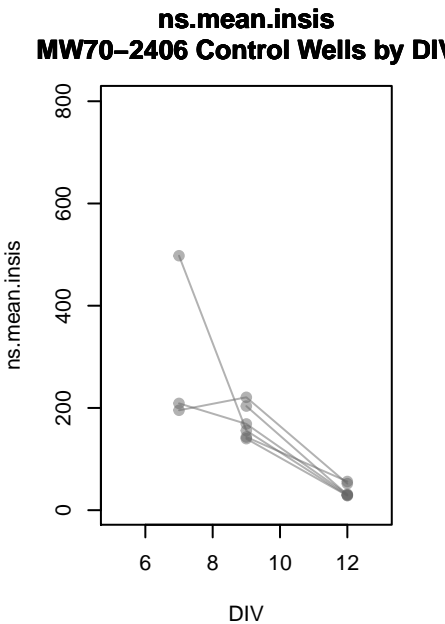
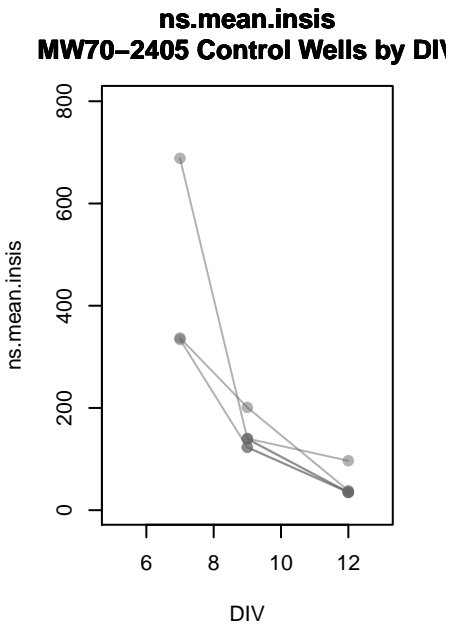
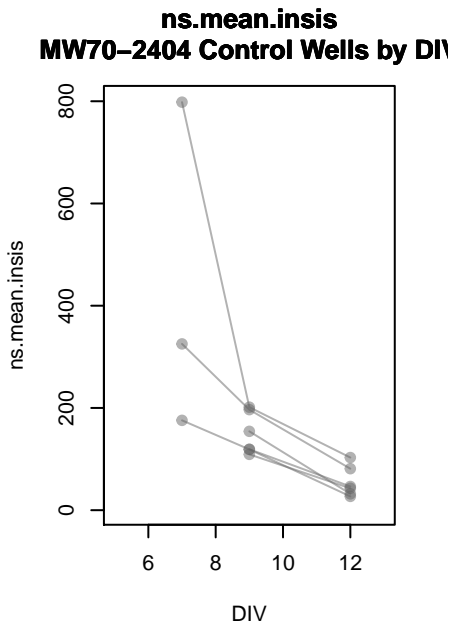
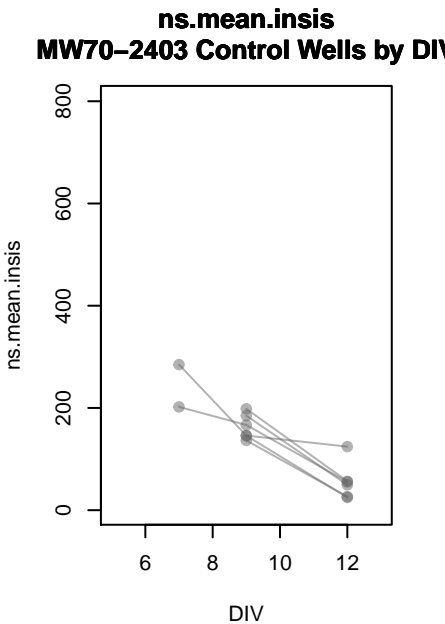
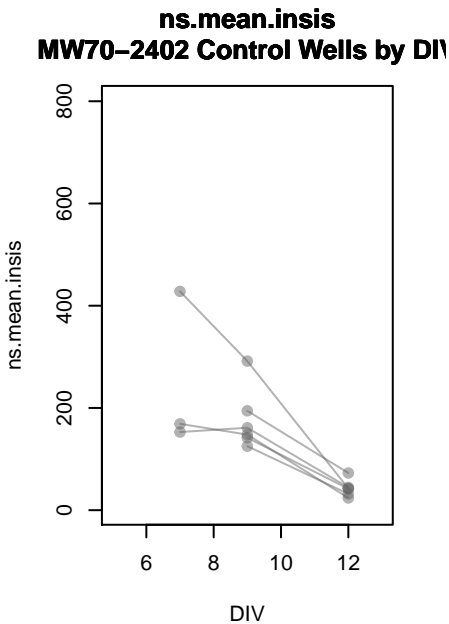
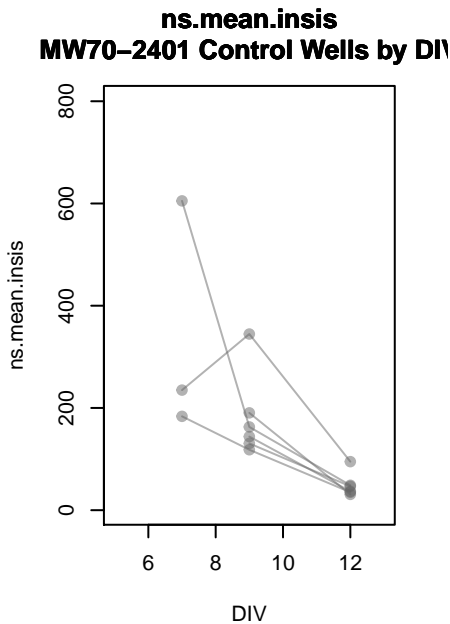


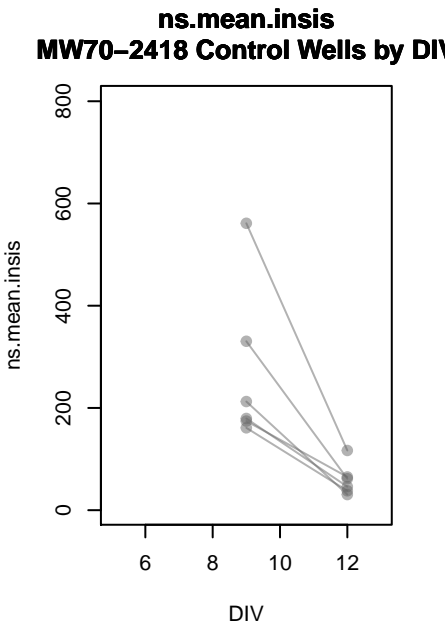
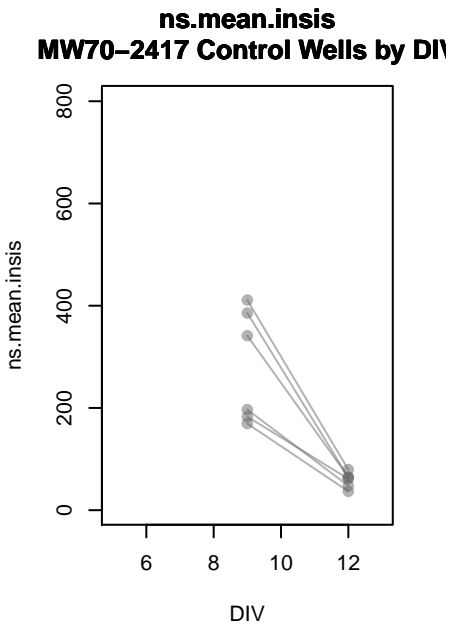
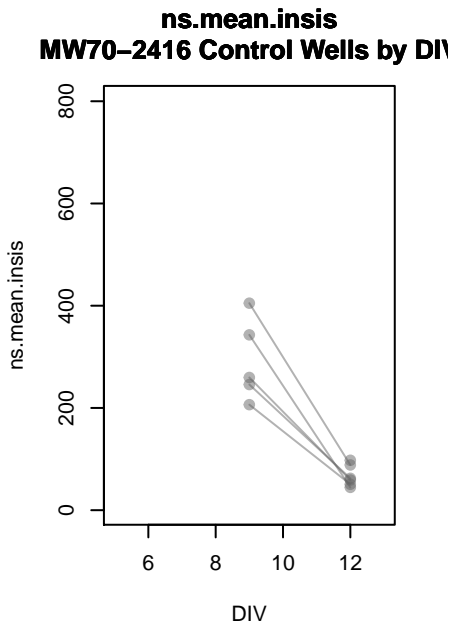
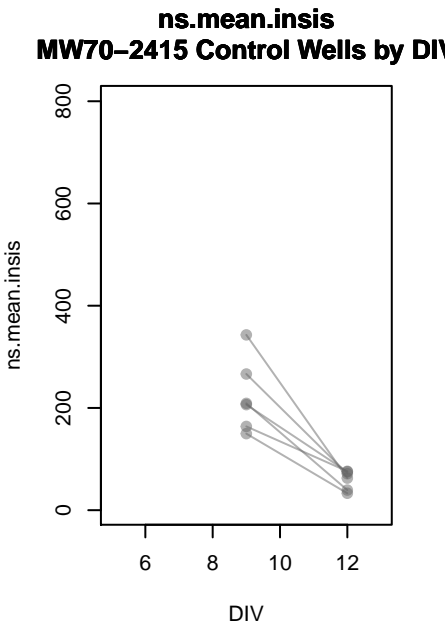
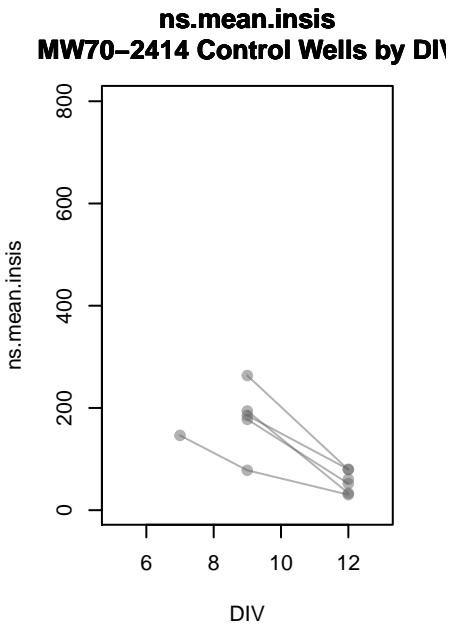
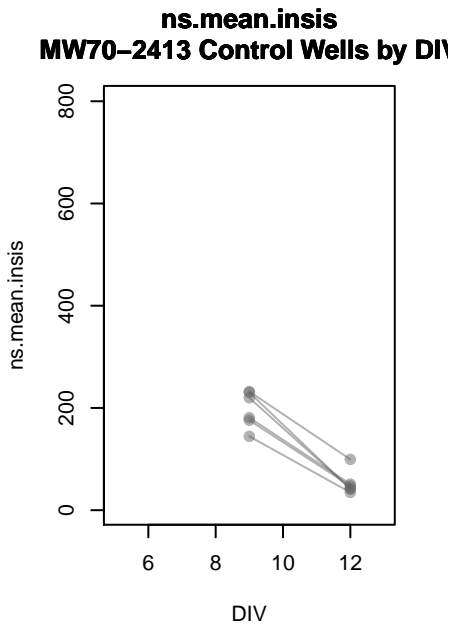
ns.mean.insis
MW69-3818 Control Wells by DIV



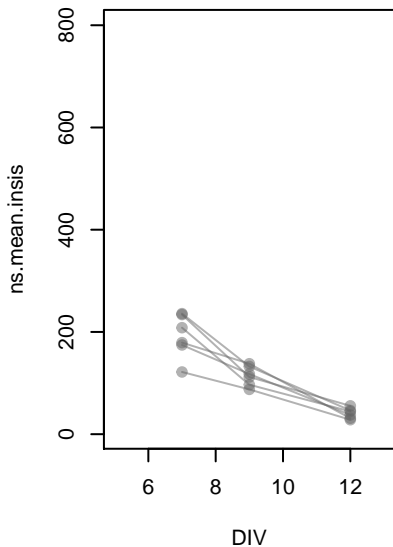
ns.mean.insis
MW69-3819 Control Wells by DIV



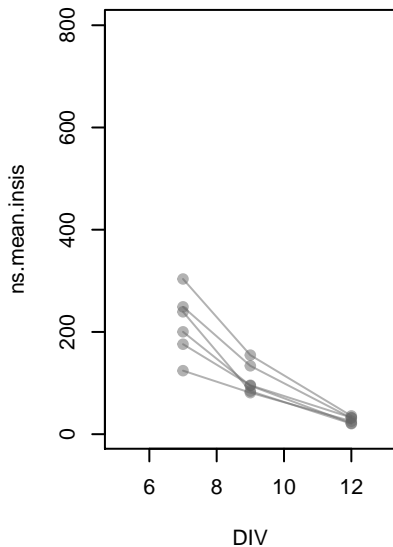




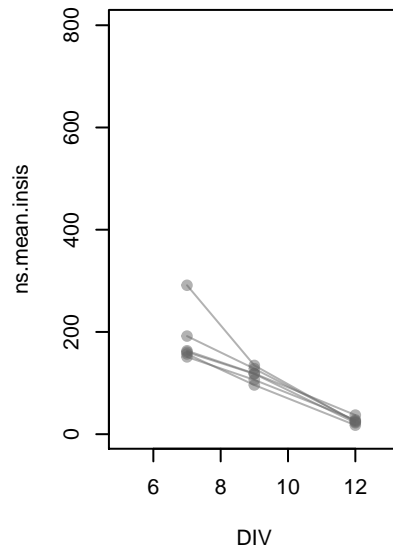
ns.mean.insis
MW70-2505 Control Wells by DIV



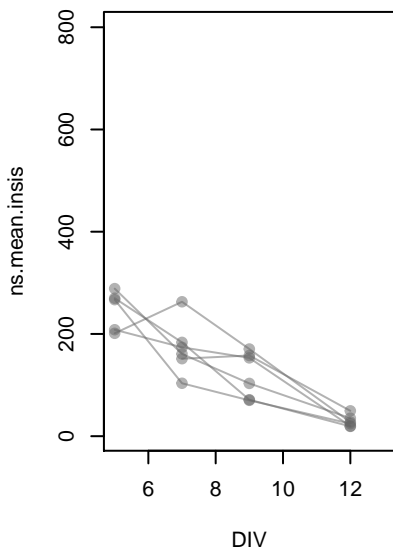
ns.mean.insis
MW70-2506 Control Wells by DIV



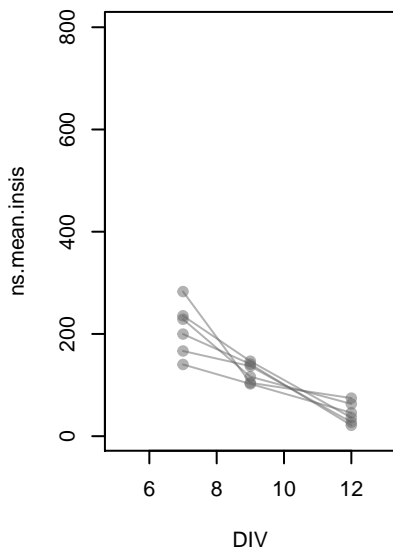
ns.mean.insis
MW70-2507 Control Wells by DIV



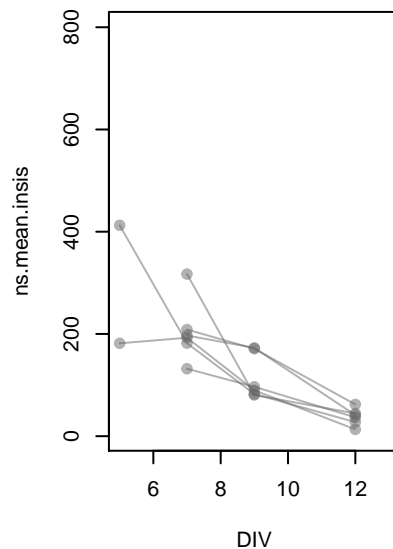
ns.mean.insis
MW70-2508 Control Wells by DIV



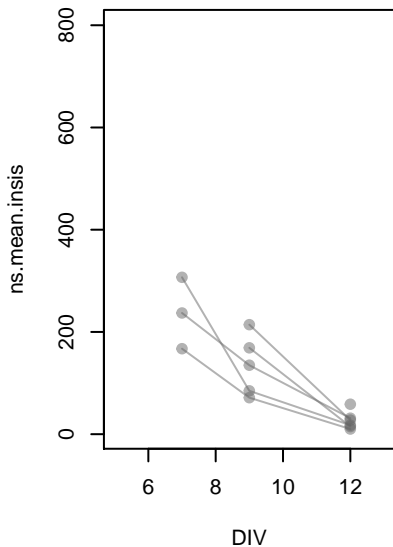
ns.mean.insis
MW70-2509 Control Wells by DIV



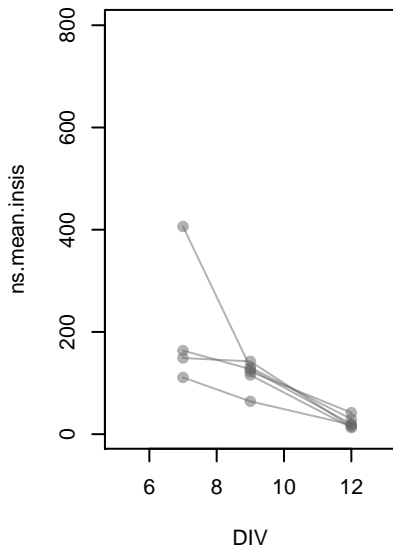
ns.mean.insis
MW70-2510 Control Wells by DIV



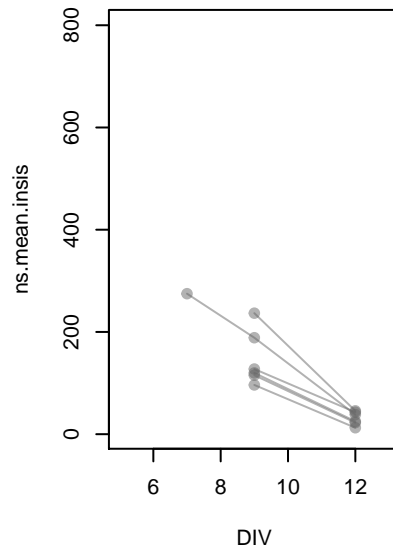
ns.mean.insis
MW70-2517 Control Wells by DIV



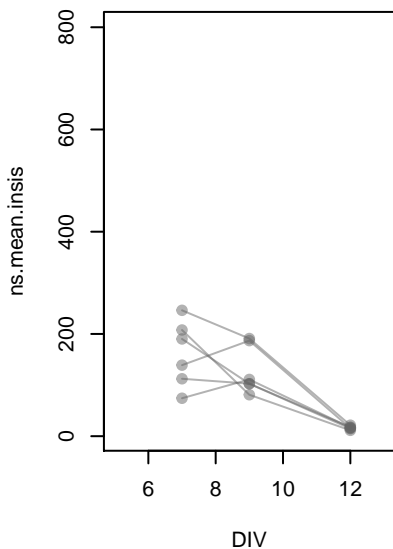
ns.mean.insis
MW70-2518 Control Wells by DIV



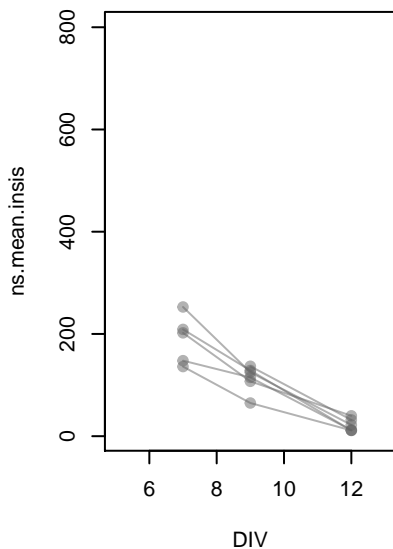
ns.mean.insis
MW70-2519 Control Wells by DIV



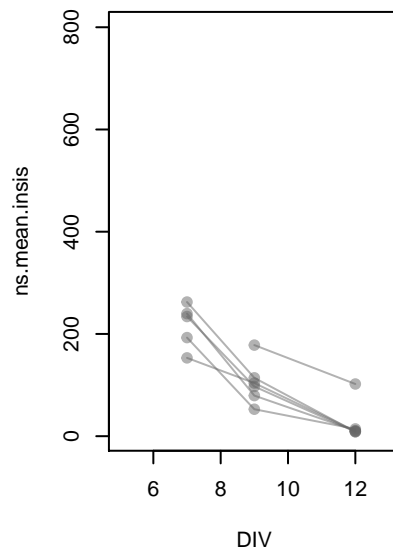
ns.mean.insis
MW70-2520 Control Wells by DIV



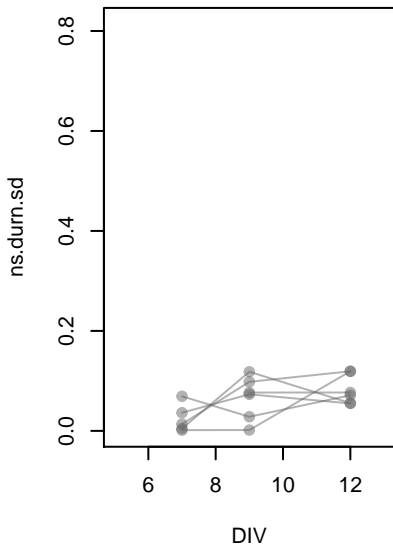
ns.mean.insis
MW70-2601 Control Wells by DIV



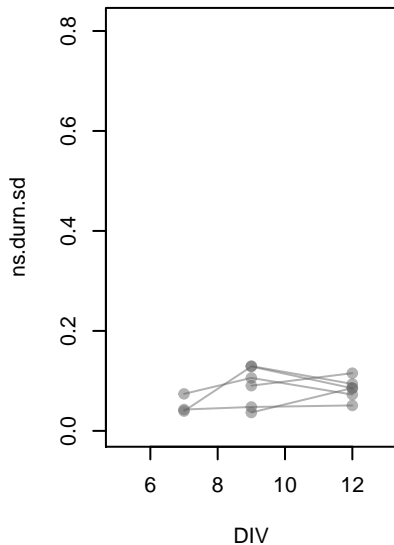
ns.mean.insis
MW70-2602 Control Wells by DIV



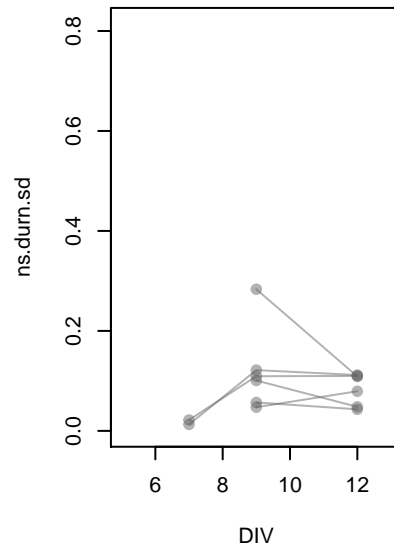
ns.durn.sd
MW69-0210 Control Wells by DIV



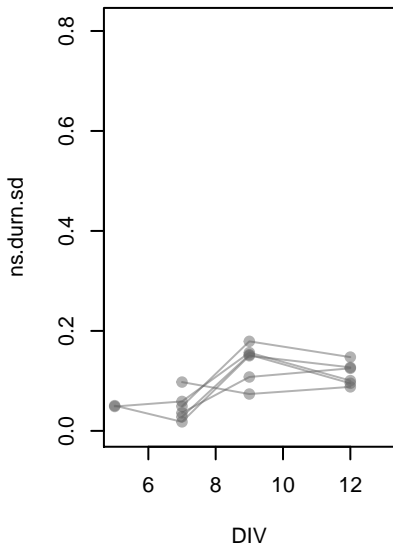
ns.durn.sd
MW69-0212 Control Wells by DIV



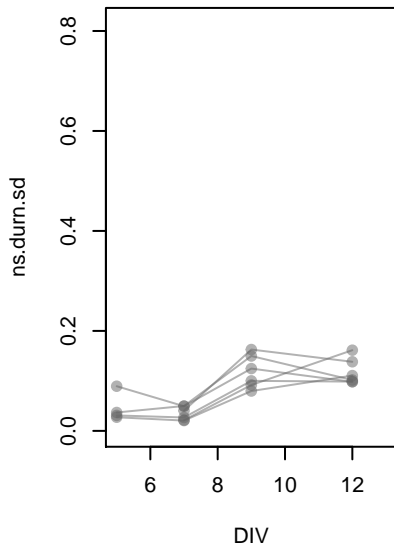
ns.durn.sd
MW69-0213 Control Wells by DIV



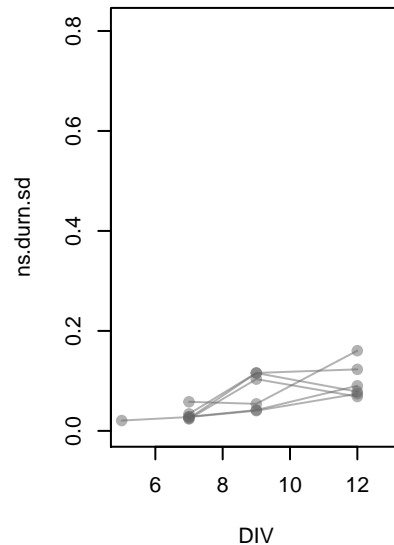
ns.durn.sd
MW69-0220 Control Wells by DIV



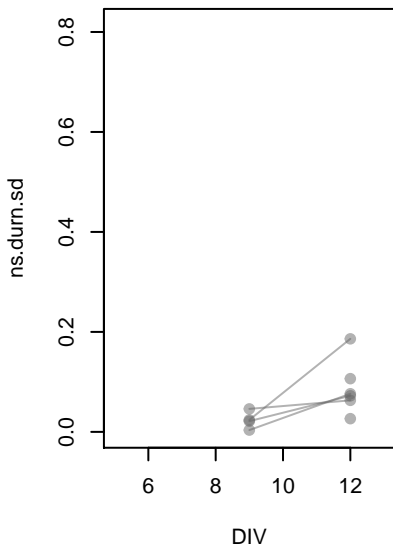
ns.durn.sd
MW69-3713 Control Wells by DIV



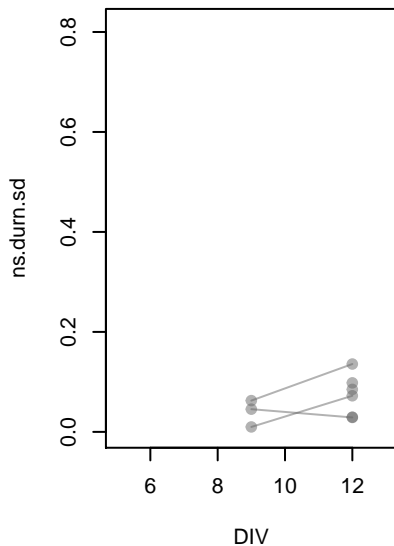
ns.durn.sd
MW69-3714 Control Wells by DIV



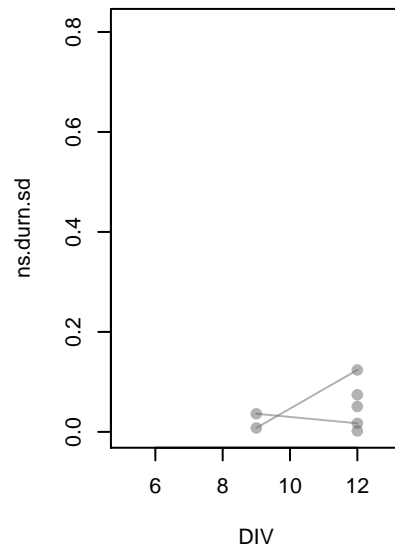
ns.durn.sd
MW69-3715 Control Wells by DIV



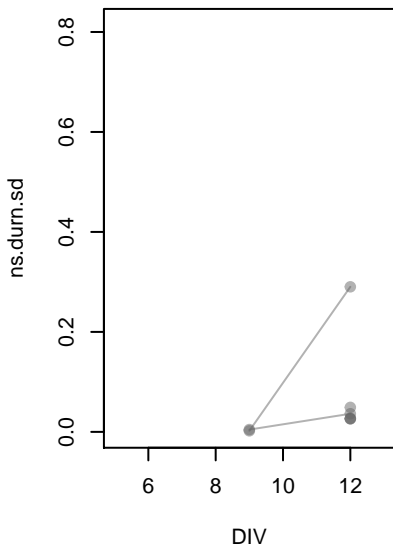
ns.durn.sd
MW69-3802 Control Wells by DIV



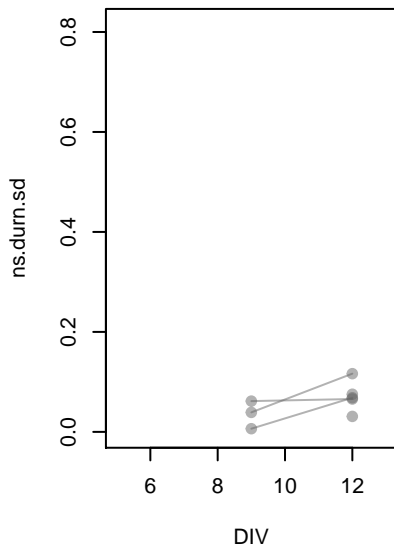
ns.durn.sd
MW69-3803 Control Wells by DIV



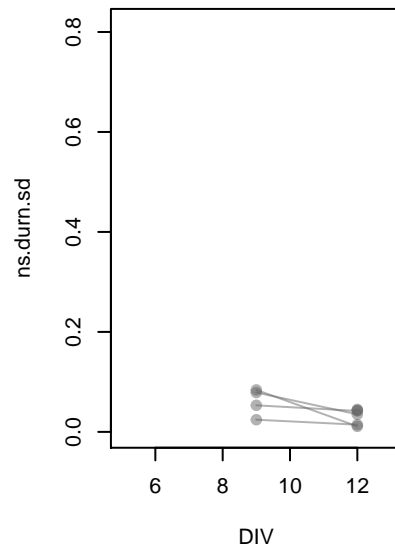
ns.durn.sd
MW69-3804 Control Wells by DIV



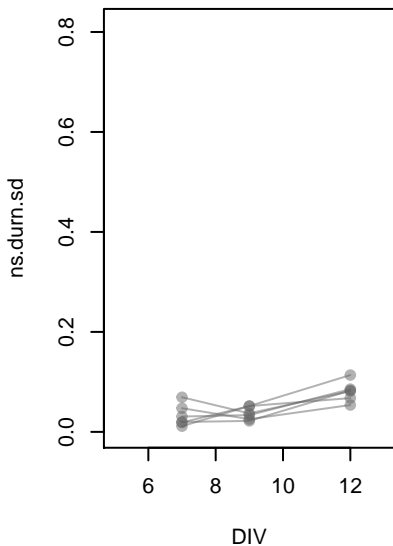
ns.durn.sd
MW69-3805 Control Wells by DIV



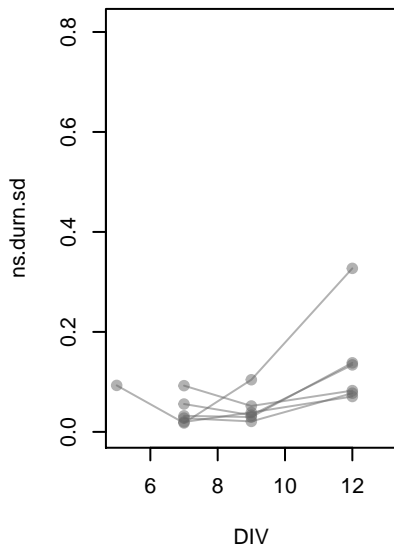
ns.durn.sd
MW69-3806 Control Wells by DIV



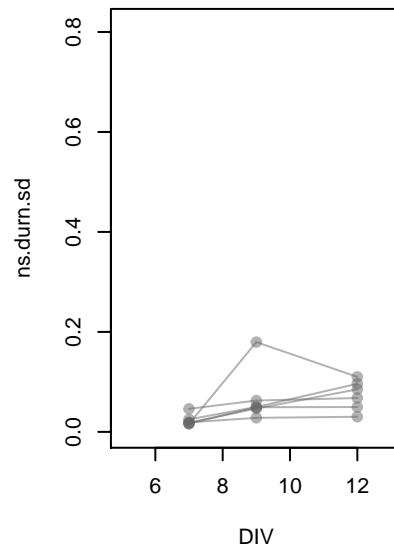
ns.durn.sd
MW69-3813 Control Wells by DIV



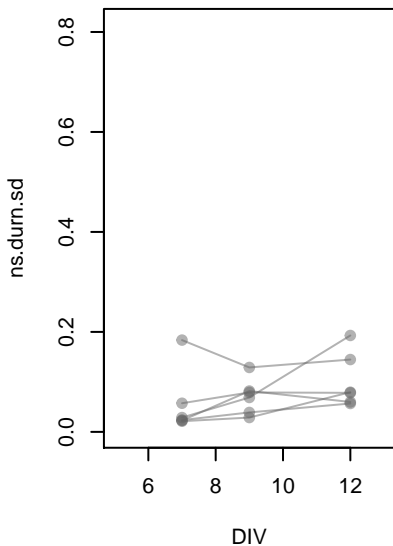
ns.durn.sd
MW69-3814 Control Wells by DIV



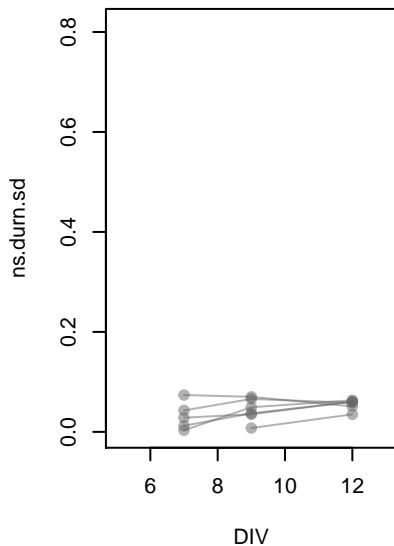
ns.durn.sd
MW69-3816 Control Wells by DIV



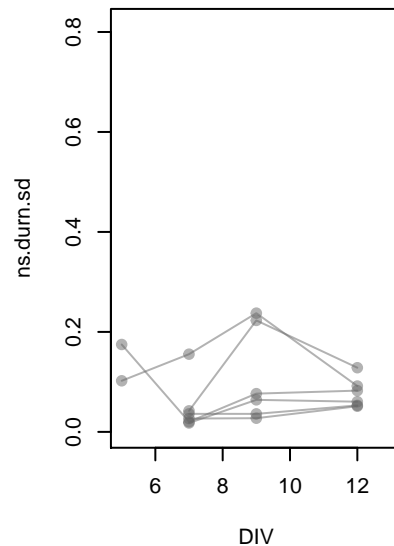
ns.durn.sd
MW69-3817 Control Wells by DIV



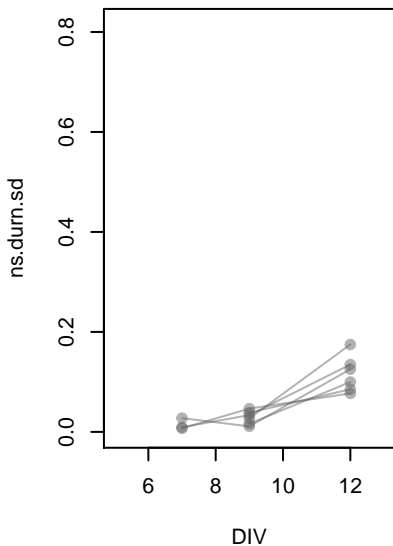
ns.durn.sd
MW69-3818 Control Wells by DIV



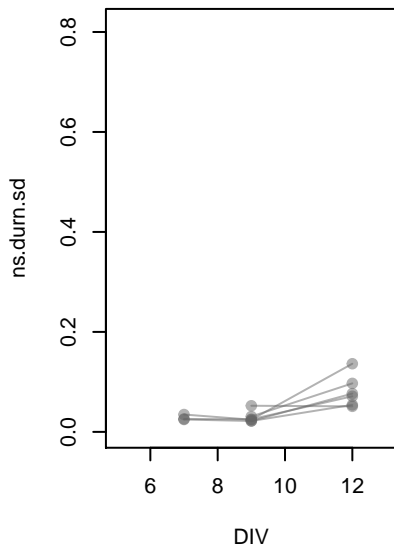
ns.durn.sd
MW69-3819 Control Wells by DIV



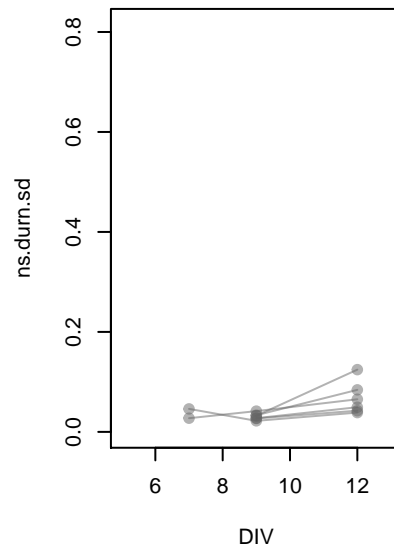
ns.durn.sd
MW70-2401 Control Wells by DIV



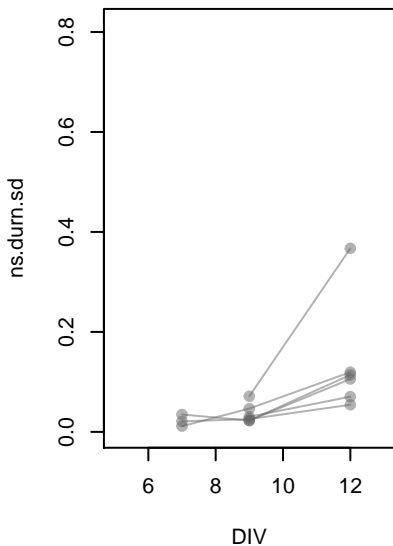
ns.durn.sd
MW70-2402 Control Wells by DIV



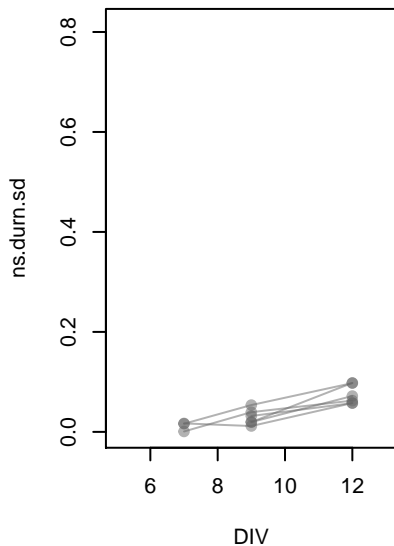
ns.durn.sd
MW70-2403 Control Wells by DIV



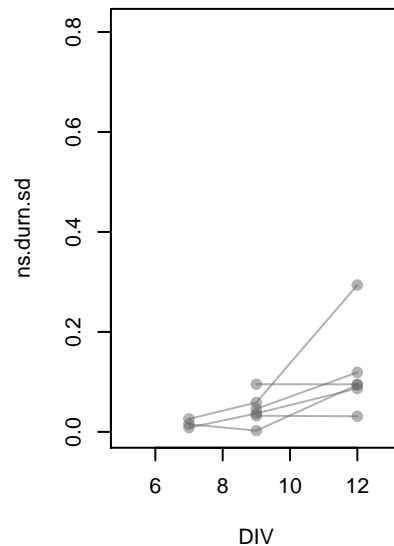
ns.durn.sd
MW70-2404 Control Wells by DIV



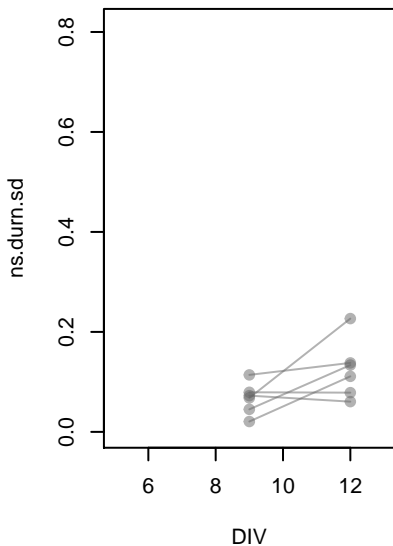
ns.durn.sd
MW70-2405 Control Wells by DIV



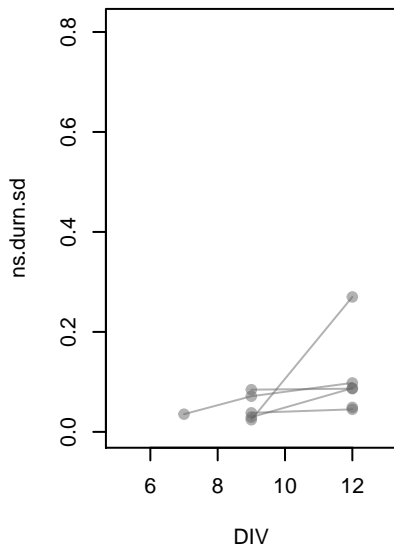
ns.durn.sd
MW70-2406 Control Wells by DIV



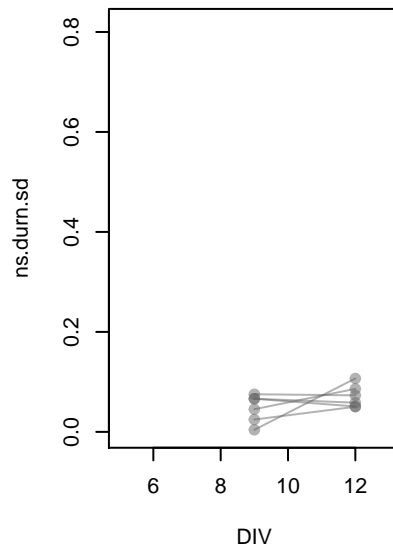
ns.durn.sd
MW70-2413 Control Wells by DIV



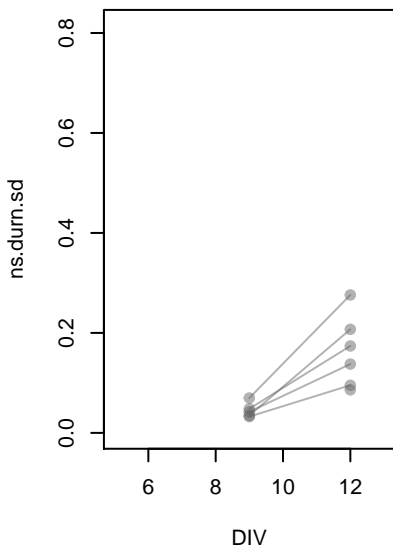
ns.durn.sd
MW70-2414 Control Wells by DIV



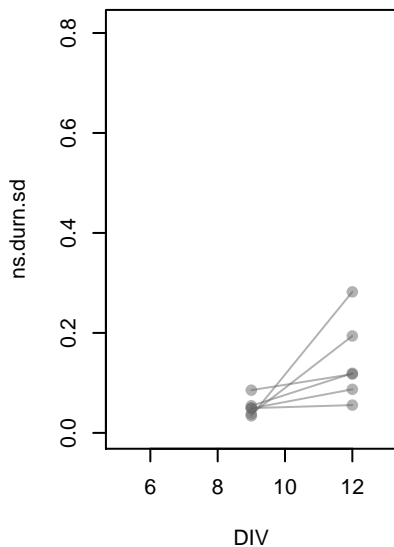
ns.durn.sd
MW70-2415 Control Wells by DIV



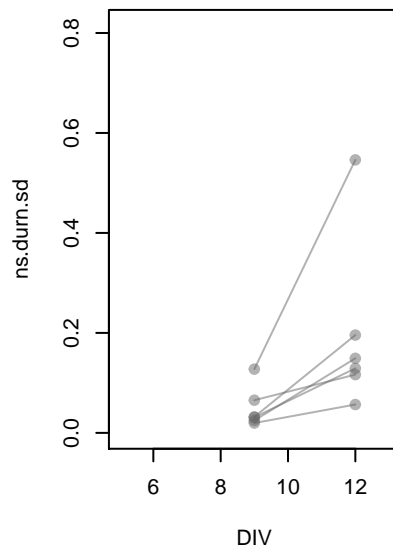
ns.durn.sd
MW70-2416 Control Wells by DIV



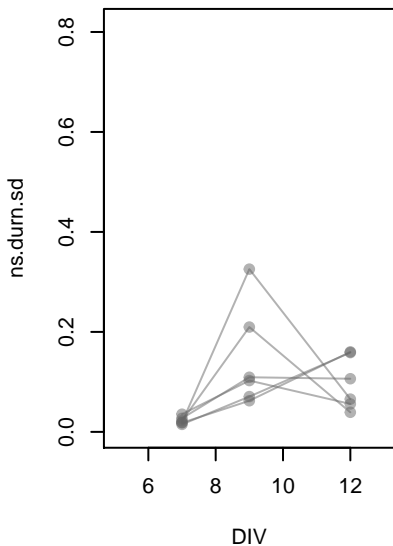
ns.durn.sd
MW70-2417 Control Wells by DIV



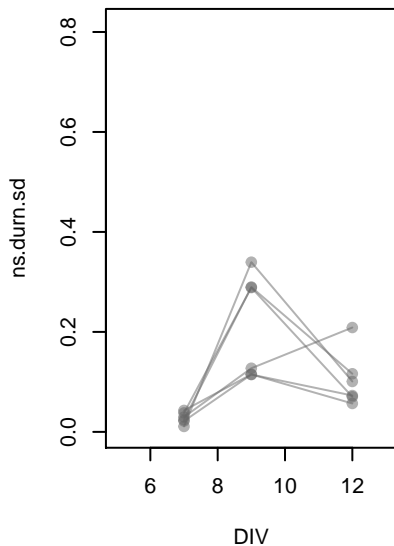
ns.durn.sd
MW70-2418 Control Wells by DIV



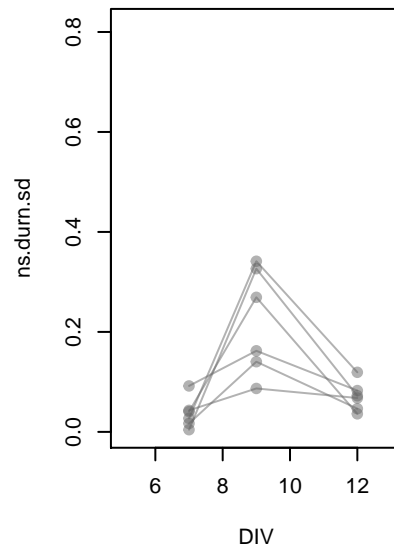
ns.durn.sd
MW70-2505 Control Wells by DI



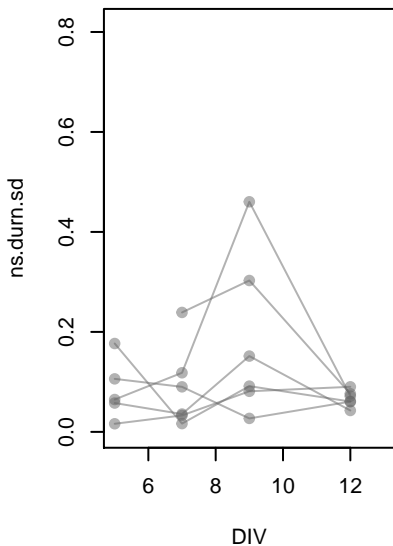
ns.durn.sd
MW70-2506 Control Wells by DI



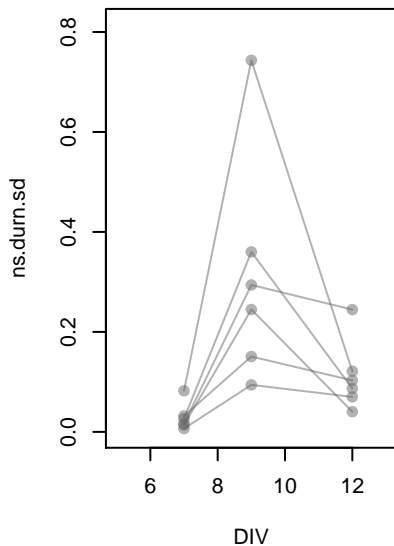
ns.durn.sd
MW70-2507 Control Wells by DI



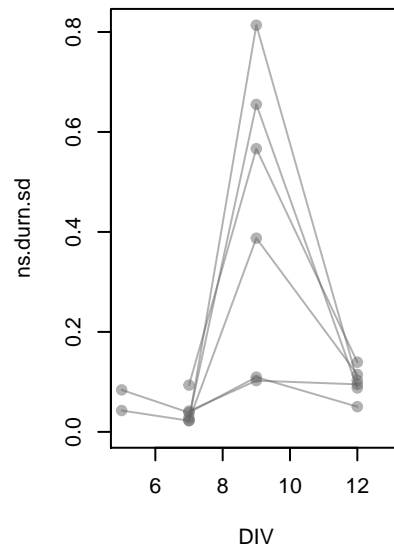
ns.durn.sd
MW70-2508 Control Wells by DI



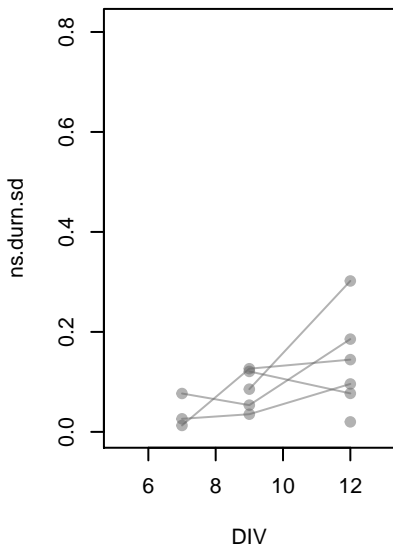
ns.durn.sd
MW70-2509 Control Wells by DI



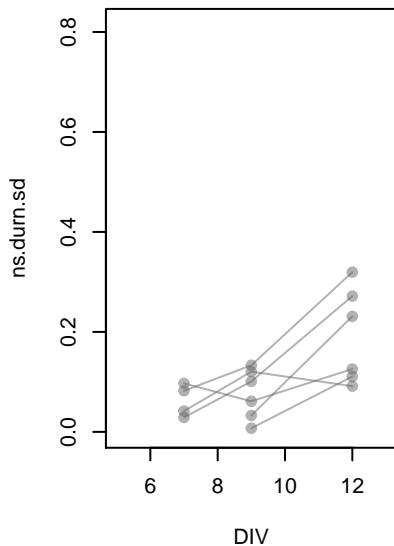
ns.durn.sd
MW70-2510 Control Wells by DI



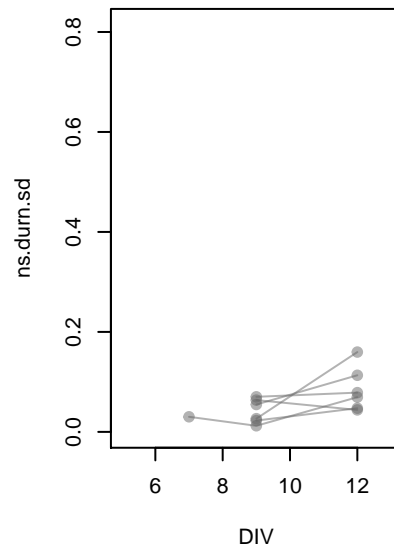
ns.durn.sd
MW70-2517 Control Wells by DIV



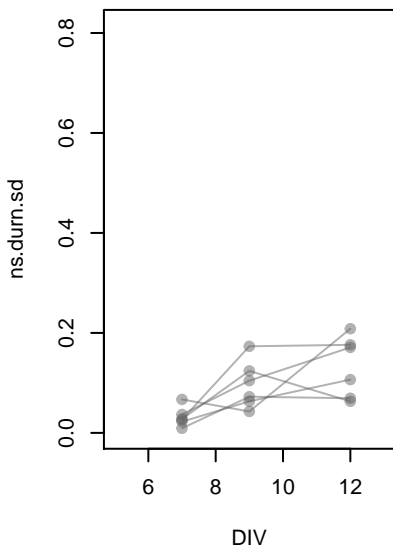
ns.durn.sd
MW70-2518 Control Wells by DIV



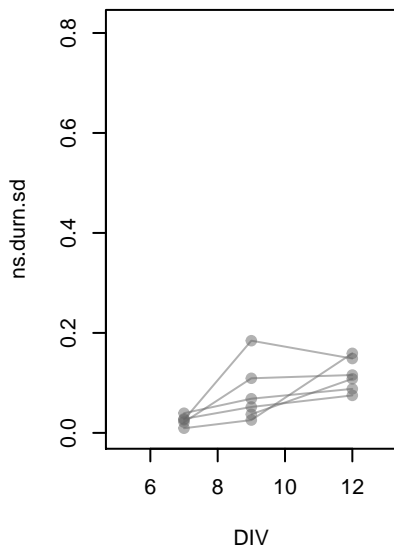
ns.durn.sd
MW70-2519 Control Wells by DIV



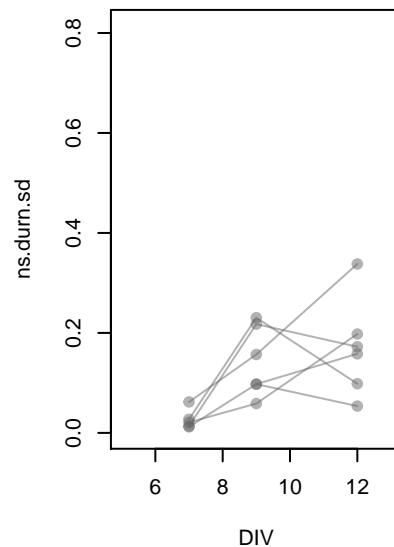
ns.durn.sd
MW70-2520 Control Wells by DIV



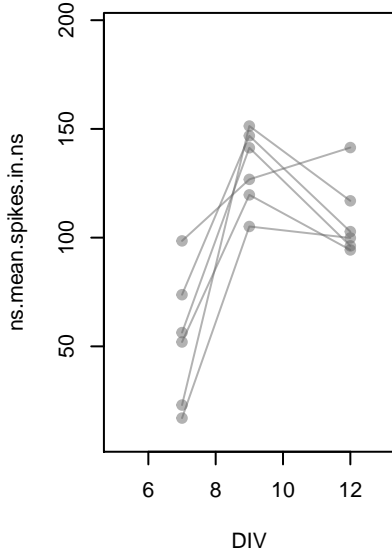
ns.durn.sd
MW70-2601 Control Wells by DIV



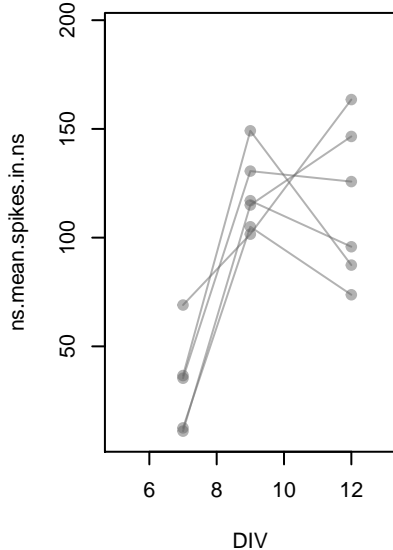
ns.durn.sd
MW70-2602 Control Wells by DIV



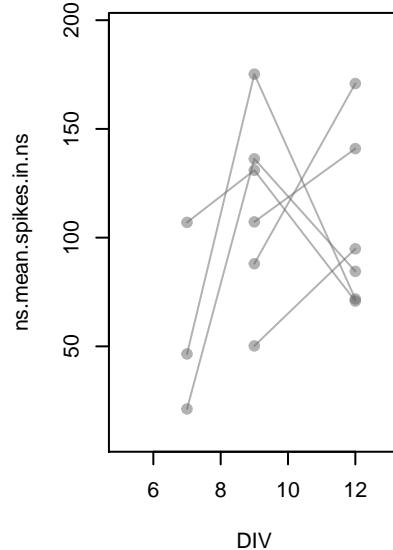
ns.mean.spikes.in.ns
MW69-0210 Control Wells by DIV



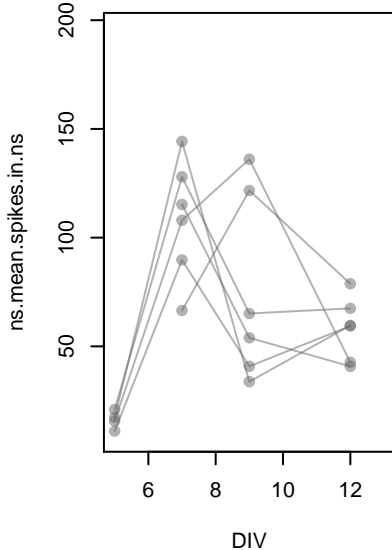
ns.mean.spikes.in.ns
MW69-0212 Control Wells by DIV



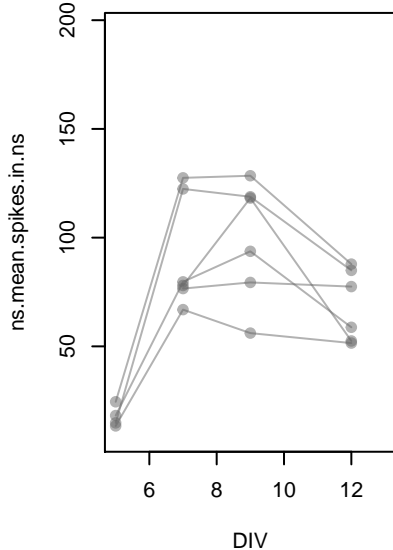
ns.mean.spikes.in.ns
MW69-0213 Control Wells by DIV



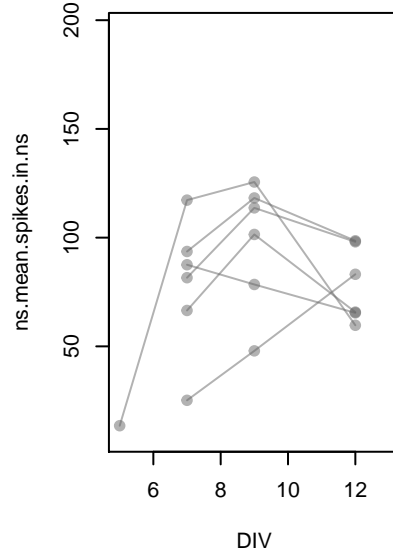
ns.mean.spikes.in.ns
MW69-0220 Control Wells by DIV



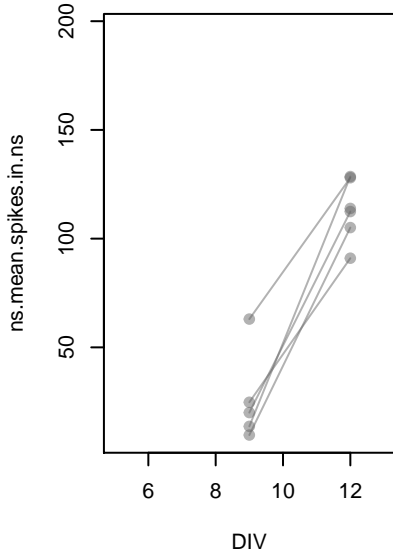
ns.mean.spikes.in.ns
MW69-3713 Control Wells by DIV



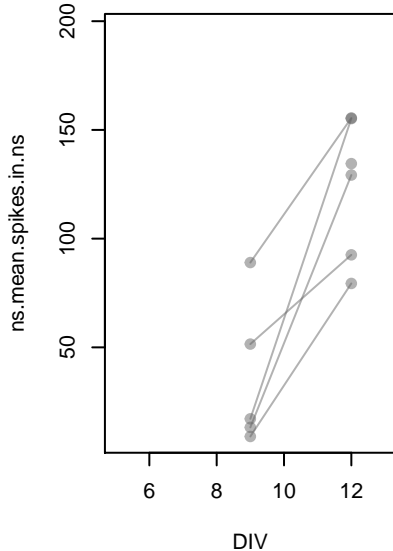
ns.mean.spikes.in.ns
MW69-3714 Control Wells by DIV



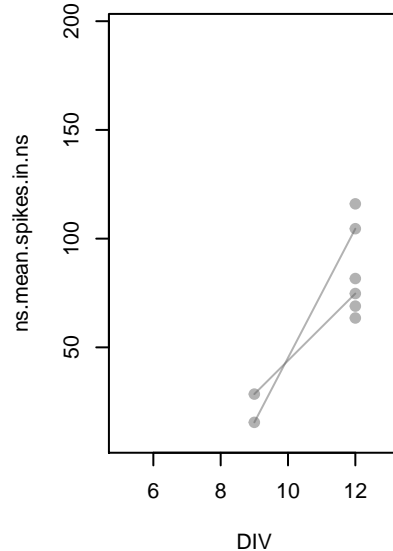
ns.mean.spikes.in.ns
MW69-3715 Control Wells by DIV



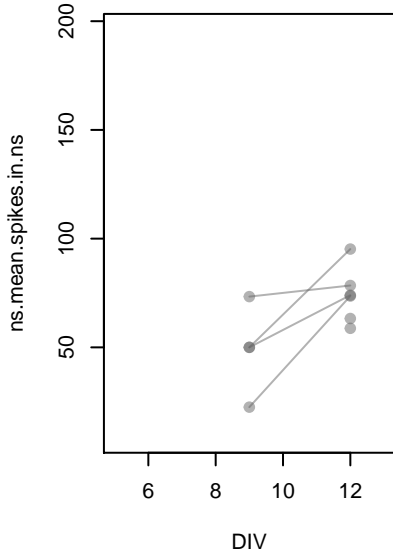
ns.mean.spikes.in.ns
MW69-3802 Control Wells by DIV



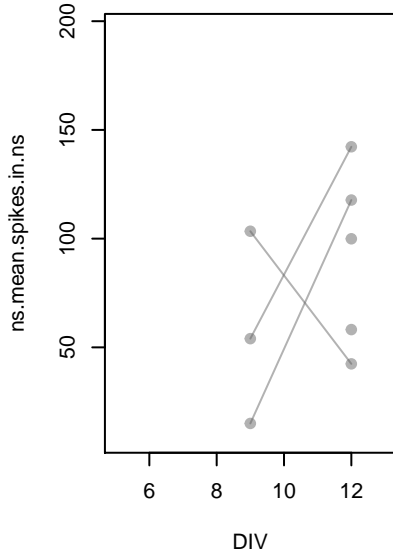
ns.mean.spikes.in.ns
MW69-3803 Control Wells by DIV



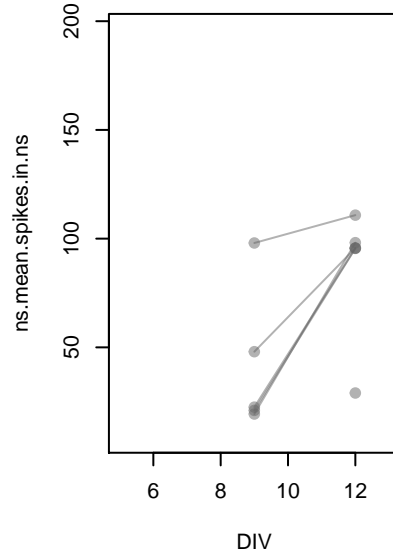
ns.mean.spikes.in.ns
MW69-3804 Control Wells by DIV



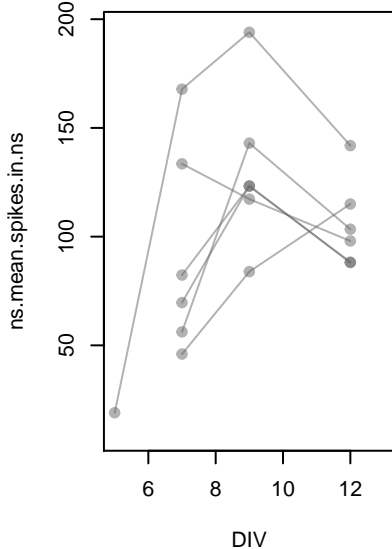
ns.mean.spikes.in.ns
MW69-3805 Control Wells by DIV



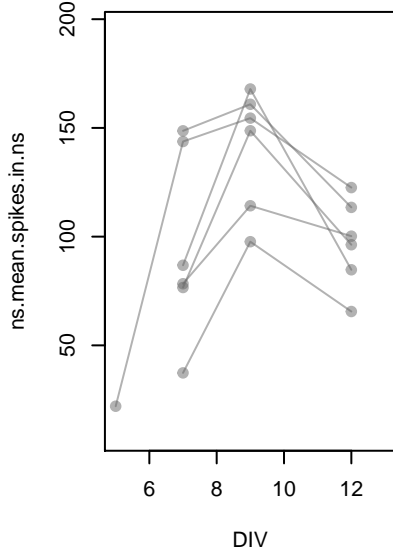
ns.mean.spikes.in.ns
MW69-3806 Control Wells by DIV



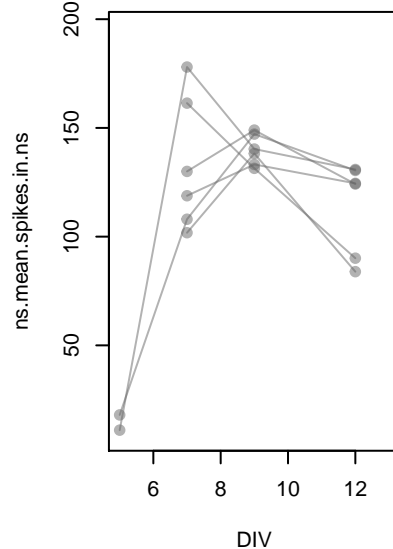
ns.mean.spikes.in.ns
MW69-3813 Control Wells by DIV



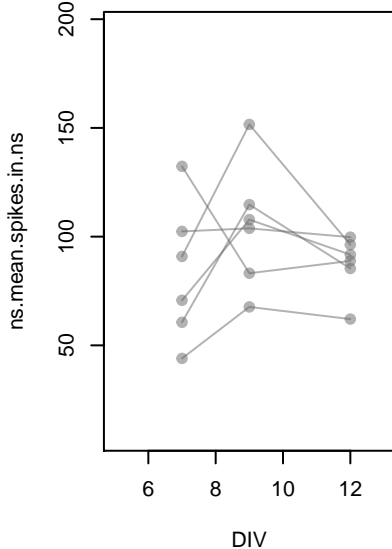
ns.mean.spikes.in.ns
MW69-3814 Control Wells by DIV



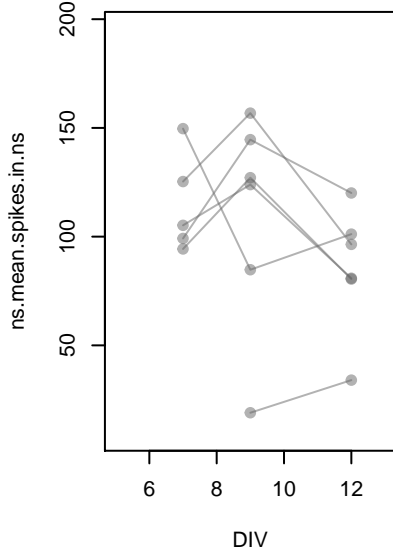
ns.mean.spikes.in.ns
MW69-3816 Control Wells by DIV



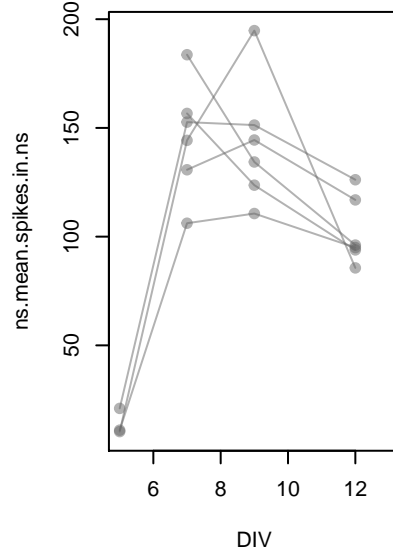
ns.mean.spikes.in.ns
MW69-3817 Control Wells by DIV



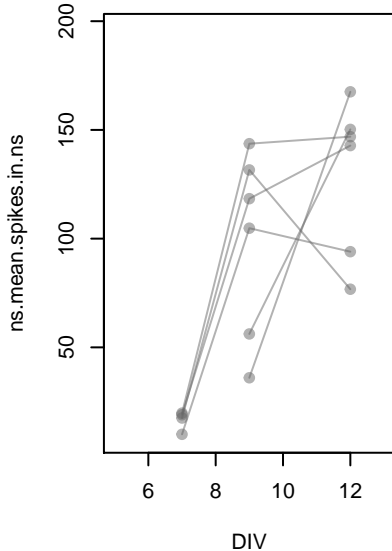
ns.mean.spikes.in.ns
MW69-3818 Control Wells by DIV



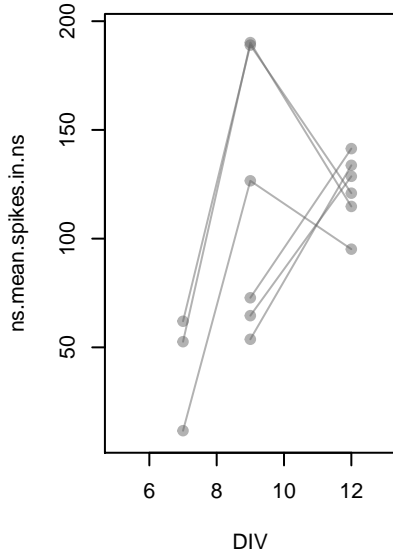
ns.mean.spikes.in.ns
MW69-3819 Control Wells by DIV



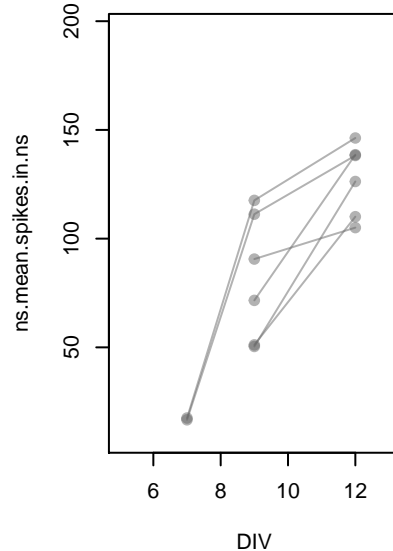
ns.mean.spikes.in.ns
MW70-2401 Control Wells by DIV



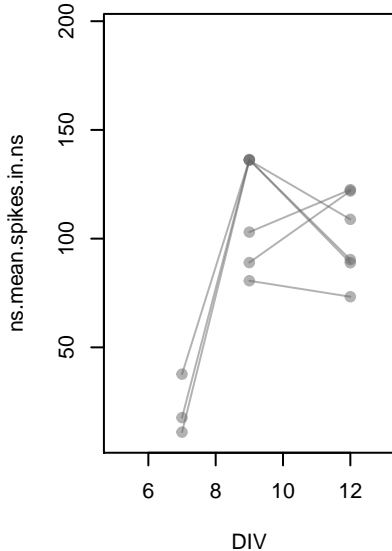
ns.mean.spikes.in.ns
MW70-2402 Control Wells by DIV



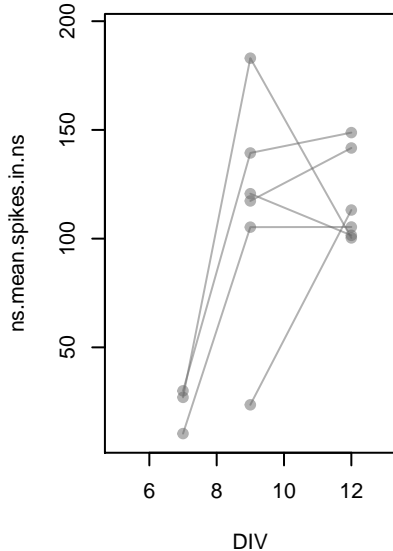
ns.mean.spikes.in.ns
MW70-2403 Control Wells by DIV



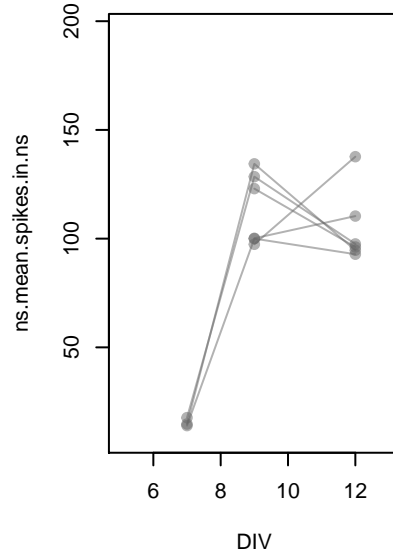
ns.mean.spikes.in.ns
MW70-2404 Control Wells by DIV



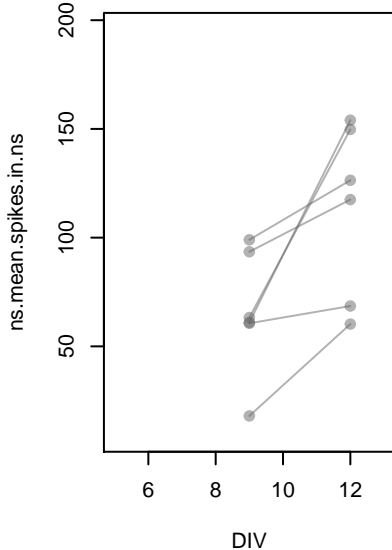
ns.mean.spikes.in.ns
MW70-2405 Control Wells by DIV



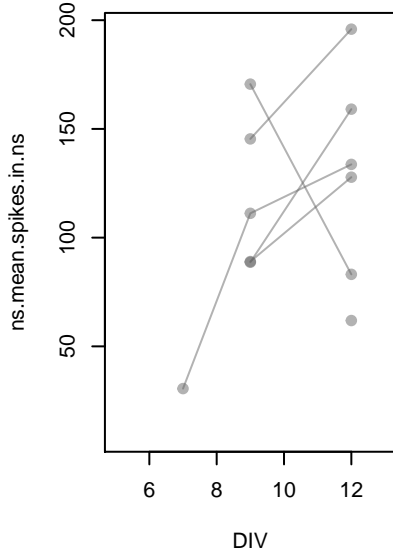
ns.mean.spikes.in.ns
MW70-2406 Control Wells by DIV



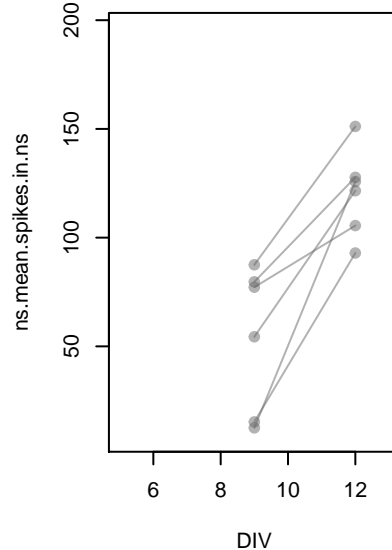
ns.mean.spikes.in.ns
MW70-2413 Control Wells by DIV



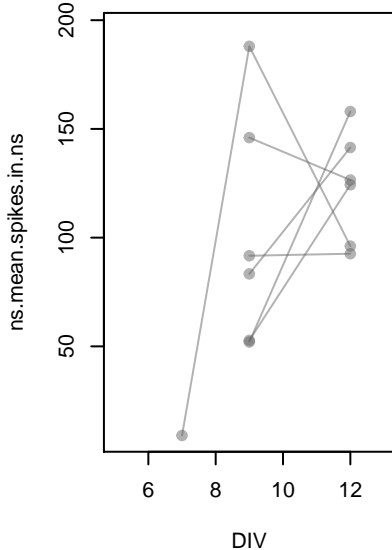
ns.mean.spikes.in.ns
MW70-2414 Control Wells by DIV



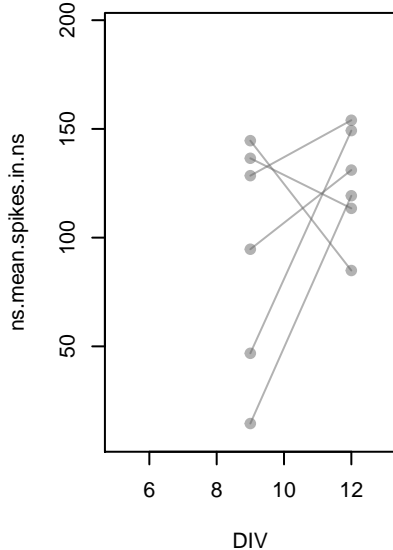
ns.mean.spikes.in.ns
MW70-2415 Control Wells by DIV



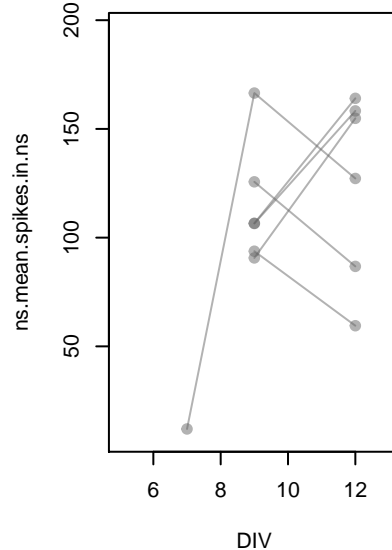
ns.mean.spikes.in.ns
MW70-2416 Control Wells by DIV



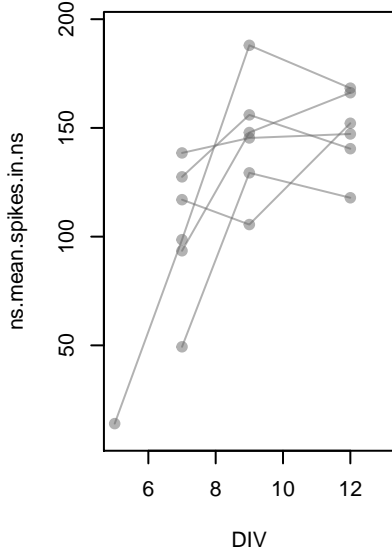
ns.mean.spikes.in.ns
MW70-2417 Control Wells by DIV



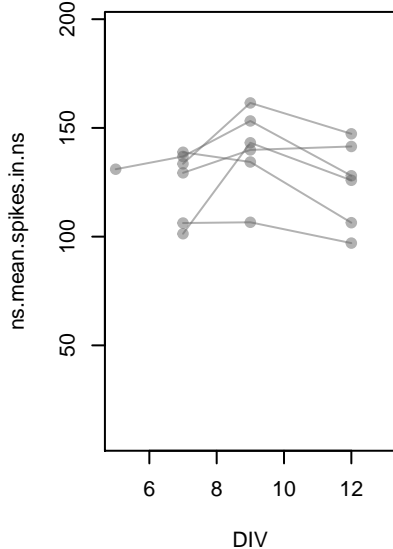
ns.mean.spikes.in.ns
MW70-2418 Control Wells by DIV



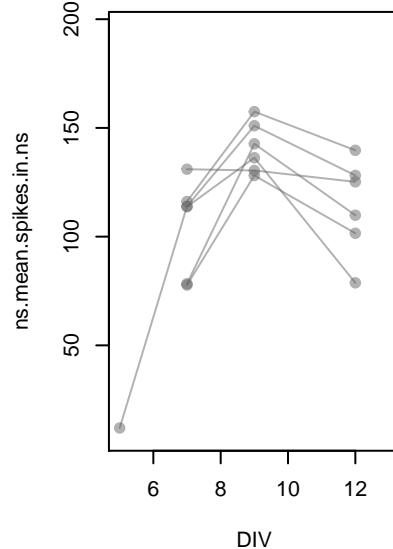
ns.mean.spikes.in.ns
MW70-2505 Control Wells by DIV



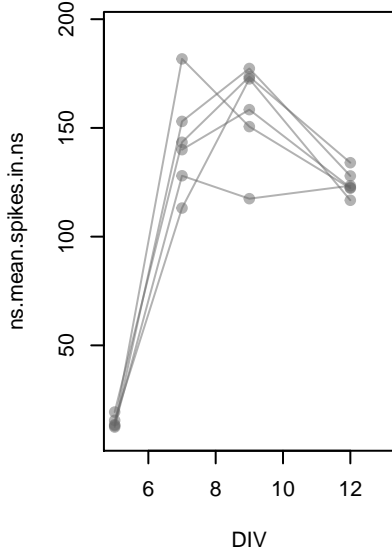
ns.mean.spikes.in.ns
MW70-2506 Control Wells by DIV



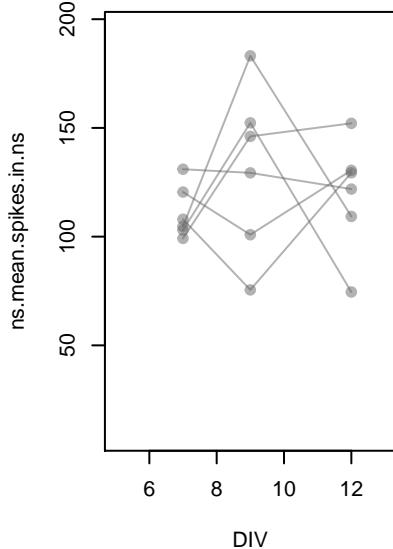
ns.mean.spikes.in.ns
MW70-2507 Control Wells by DIV



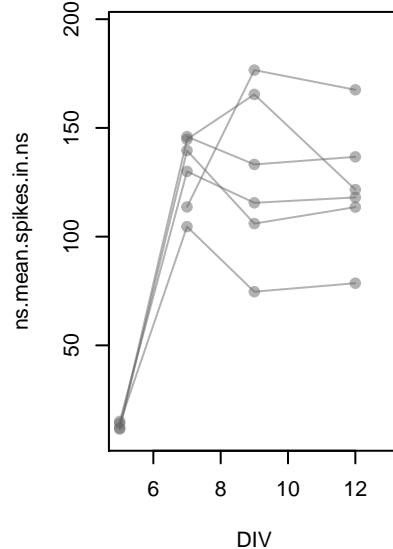
ns.mean.spikes.in.ns
MW70-2508 Control Wells by DIV



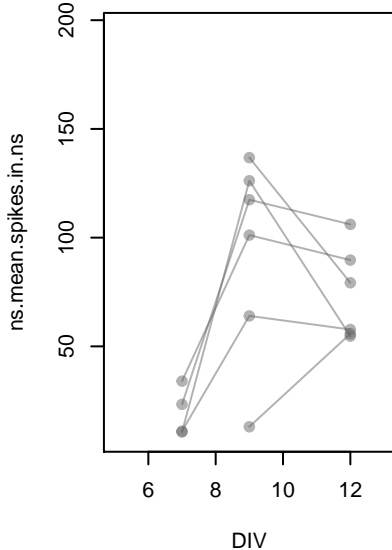
ns.mean.spikes.in.ns
MW70-2509 Control Wells by DIV



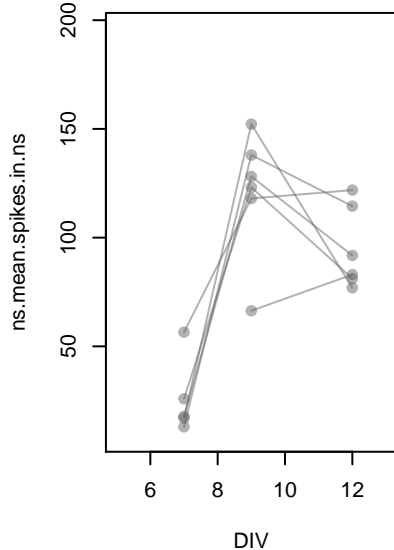
ns.mean.spikes.in.ns
MW70-2510 Control Wells by DIV



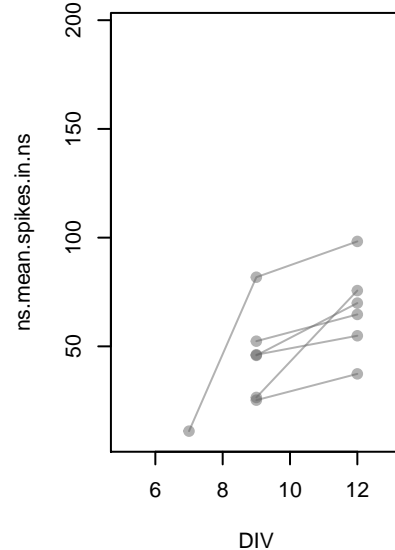
ns.mean.spikes.in.ns
MW70-2517 Control Wells by DIV



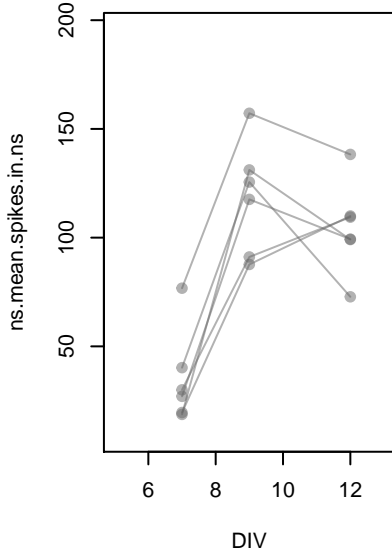
ns.mean.spikes.in.ns
MW70-2518 Control Wells by DIV



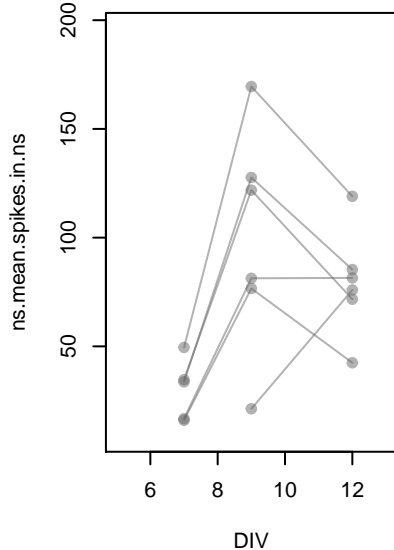
ns.mean.spikes.in.ns
MW70-2519 Control Wells by DIV



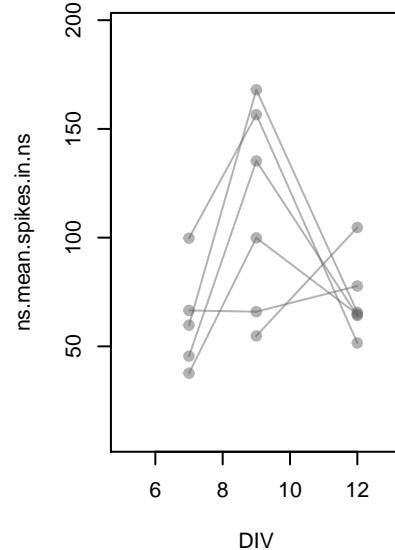
ns.mean.spikes.in.ns
MW70-2520 Control Wells by DIV



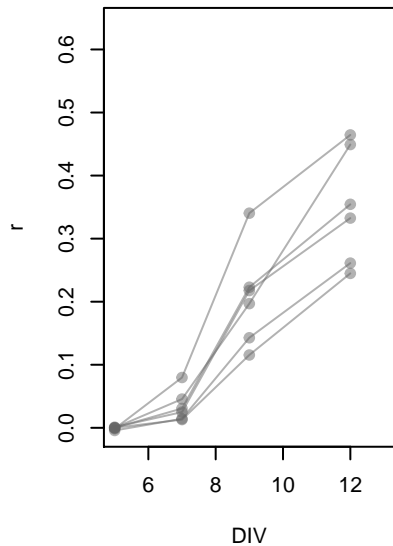
ns.mean.spikes.in.ns
MW70-2601 Control Wells by DIV



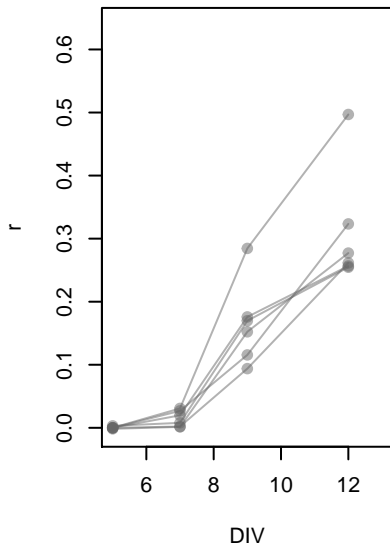
ns.mean.spikes.in.ns
MW70-2602 Control Wells by DIV



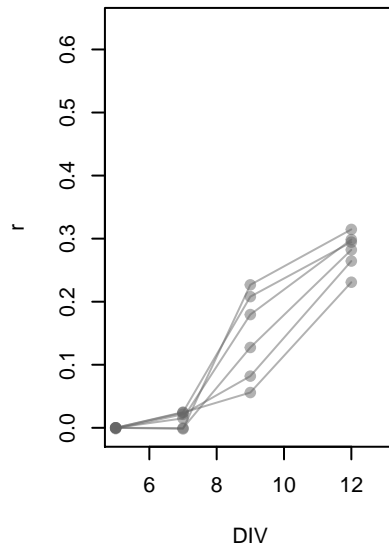
MW69-0210 Control Wells by DIV



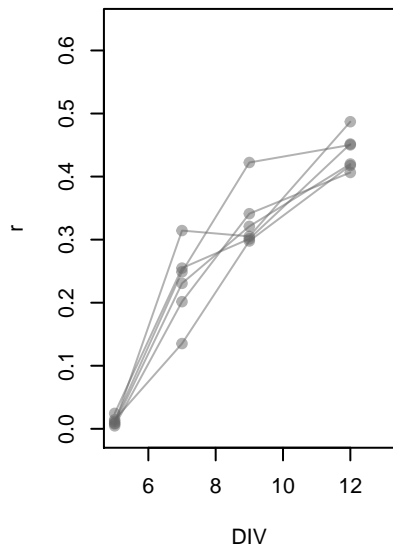
MW69-0212 Control Wells by DIV



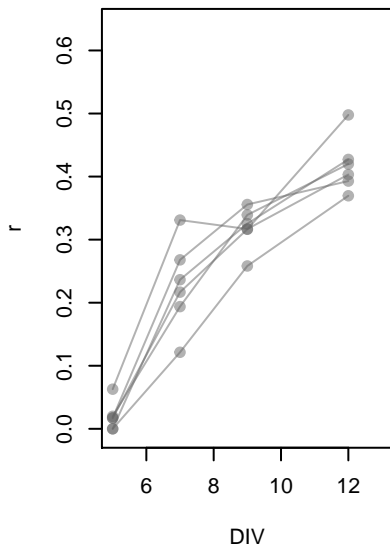
MW69-0213 Control Wells by DIV



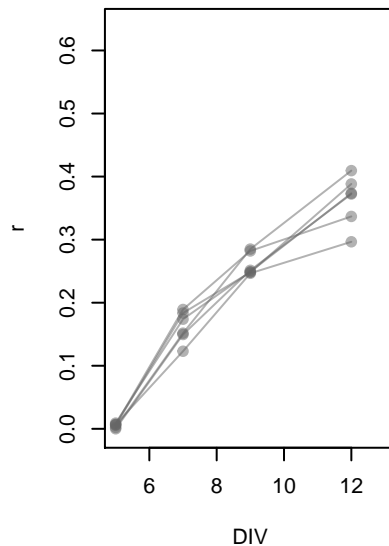
MW69-0220 Control Wells by DIV



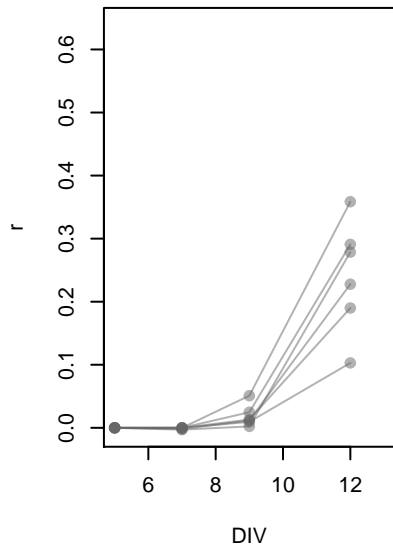
MW69-3713 Control Wells by DIV



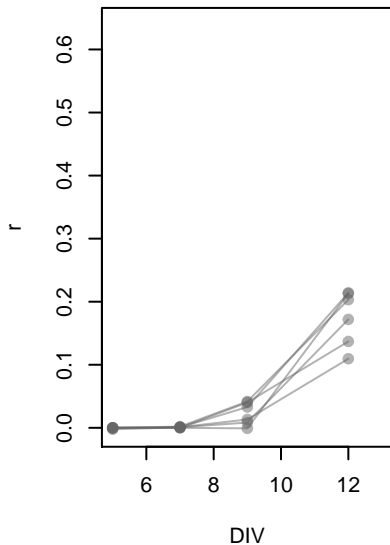
MW69-3714 Control Wells by DIV



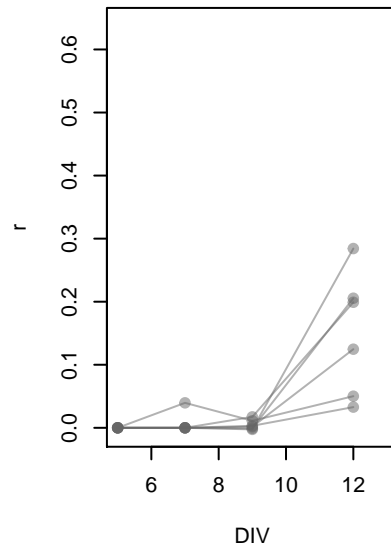
MW69-3715 Control Wells by DIV



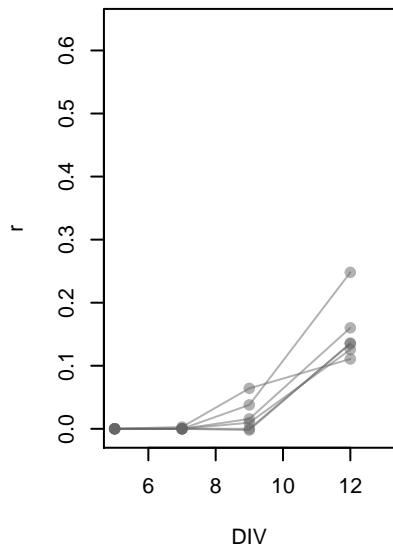
MW69-3802 Control Wells by DIV



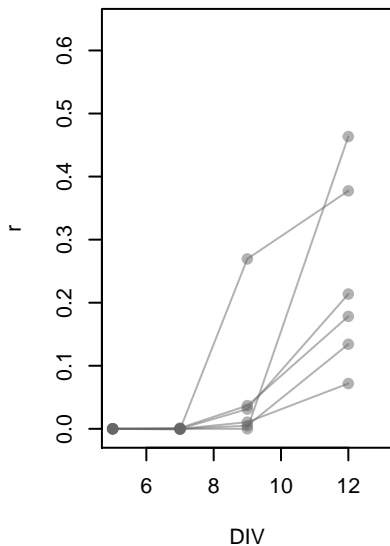
MW69-3803 Control Wells by DIV



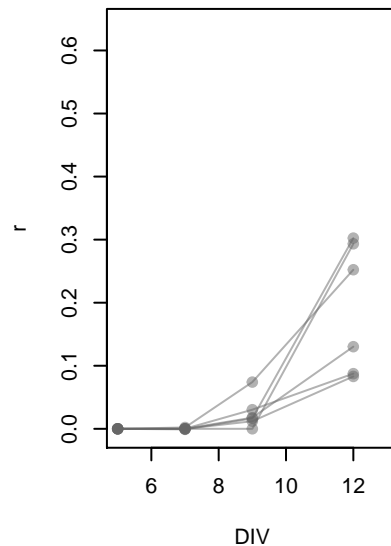
MW69-3804 Control Wells by DIV



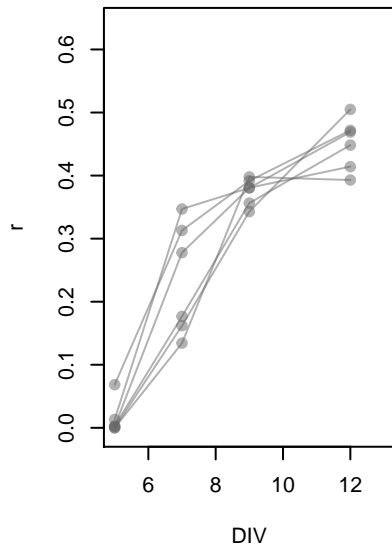
MW69-3805 Control Wells by DIV



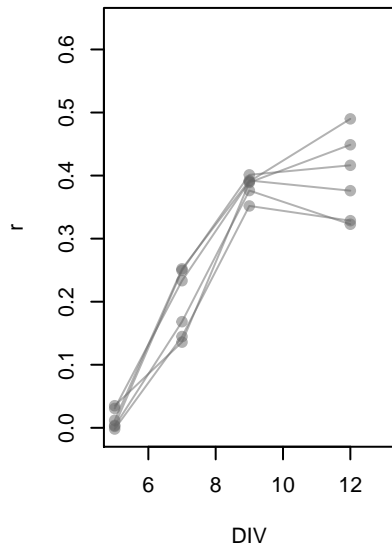
MW69-3806 Control Wells by DIV



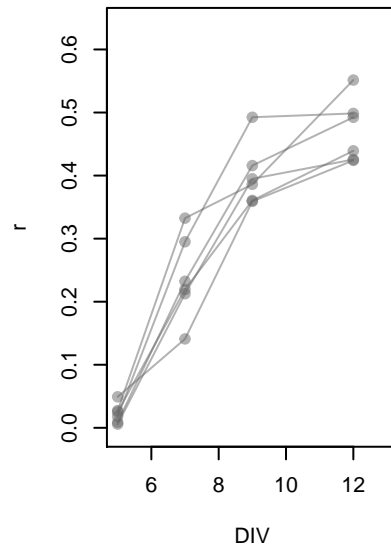
MW69-3813 Control Wells by DIV



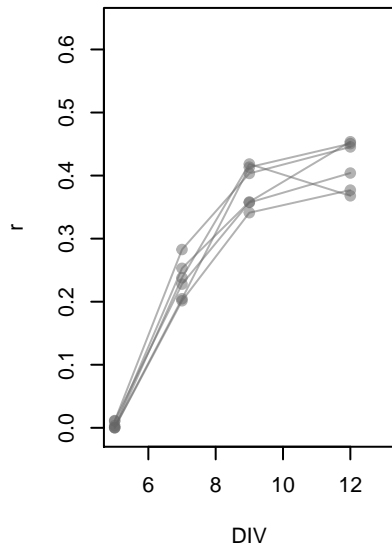
MW69-3814 Control Wells by DIV



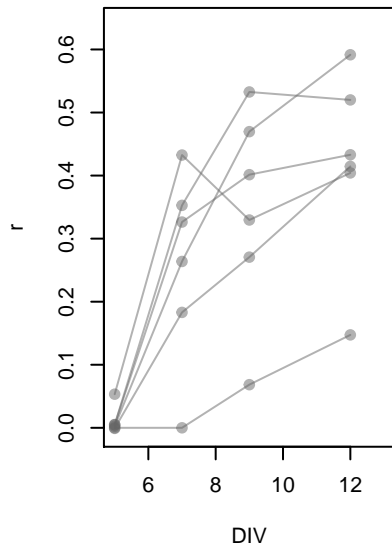
MW69-3816 Control Wells by DIV



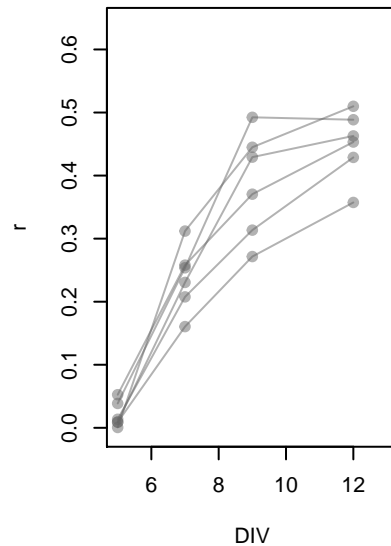
MW69-3817 Control Wells by DIV



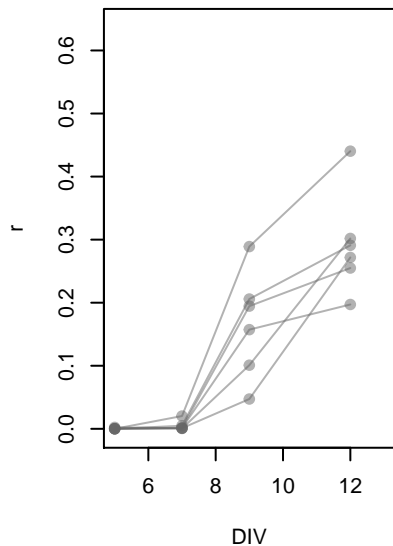
MW69-3818 Control Wells by DIV



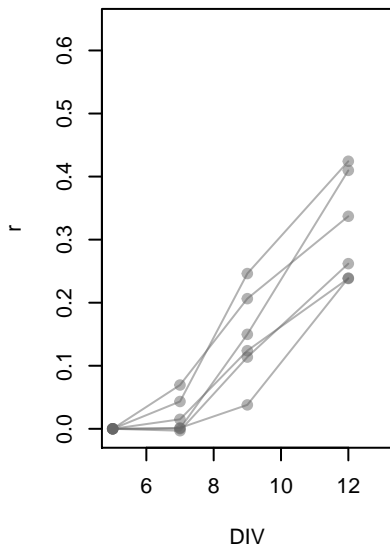
MW69-3819 Control Wells by DIV



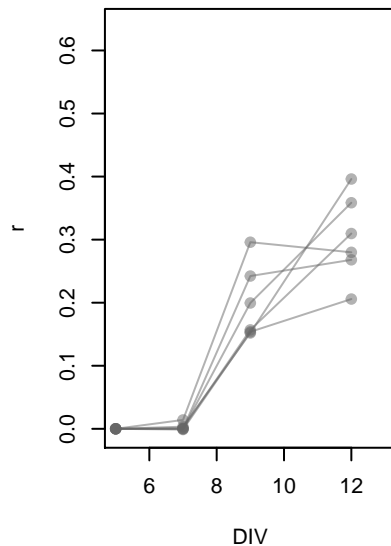
MW70-2401 Control Wells by DI^r



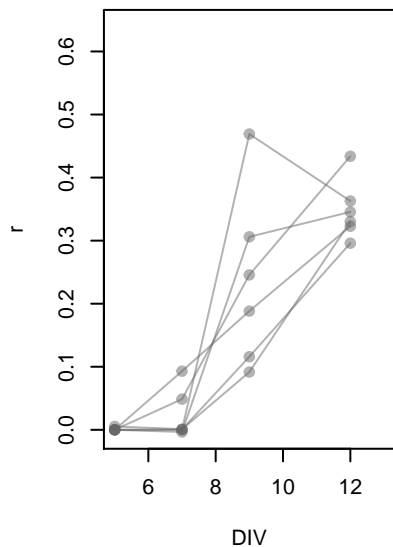
MW70-2402 Control Wells by DI^r



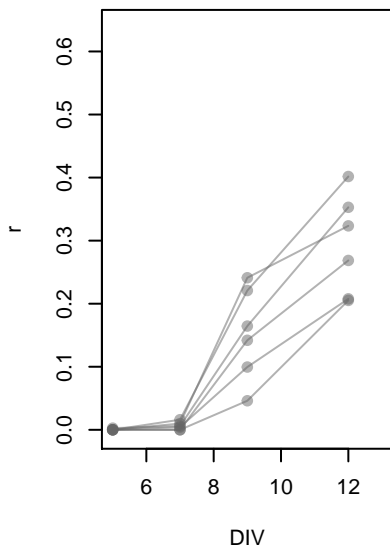
MW70-2403 Control Wells by DI^r



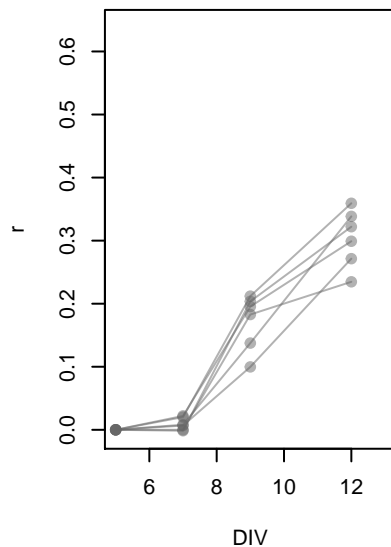
MW70-2404 Control Wells by DI^r



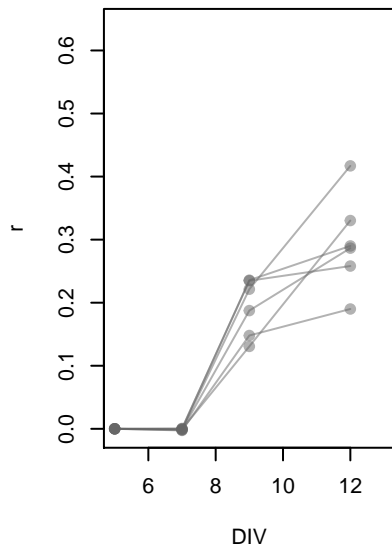
MW70-2405 Control Wells by DI^r



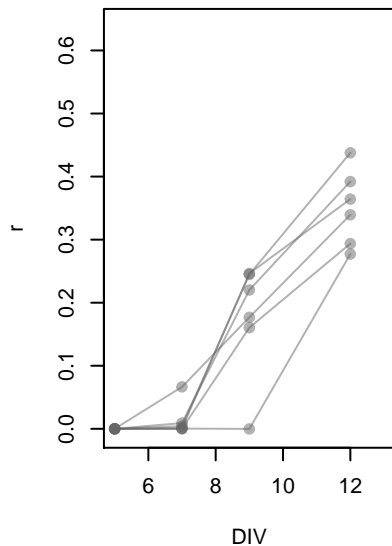
MW70-2406 Control Wells by DI^r



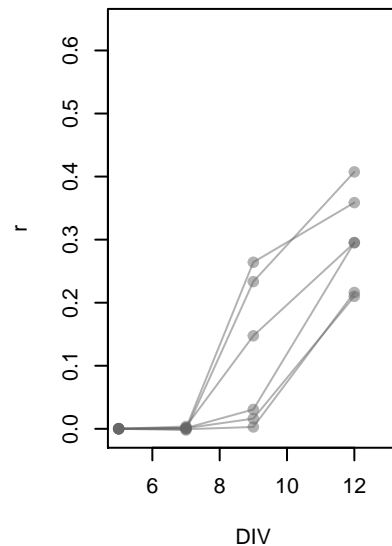
MW70-2413 Control Wells by DIV



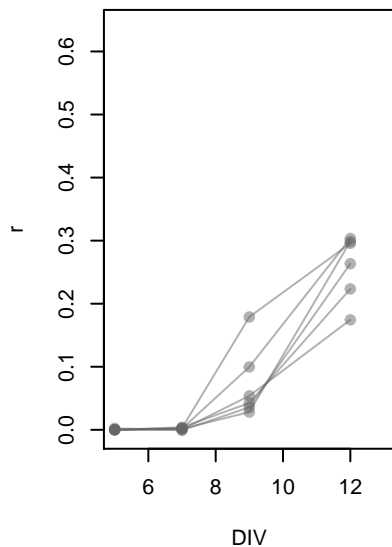
MW70-2414 Control Wells by DIV



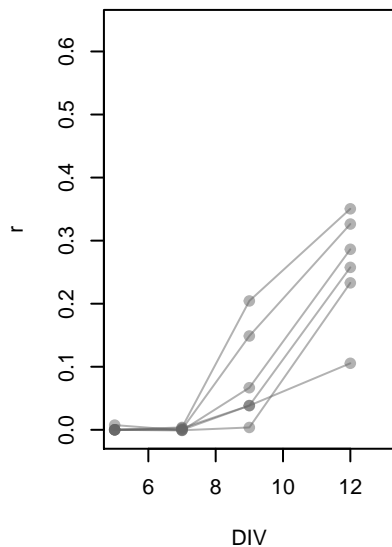
MW70-2415 Control Wells by DIV



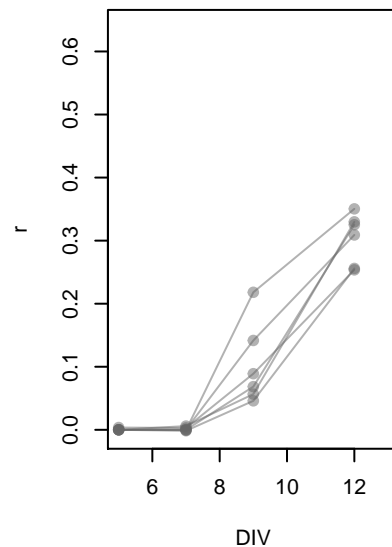
MW70-2416 Control Wells by DIV



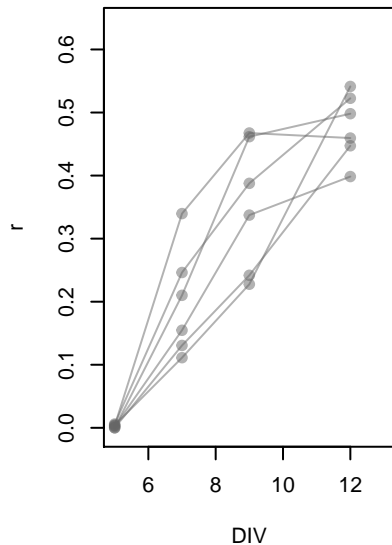
MW70-2417 Control Wells by DIV



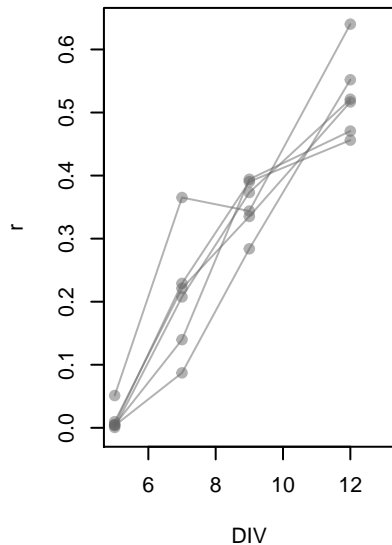
MW70-2418 Control Wells by DIV



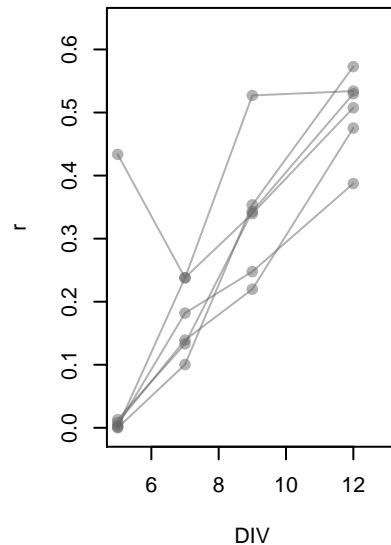
MW70-2505 Control Wells by DIV



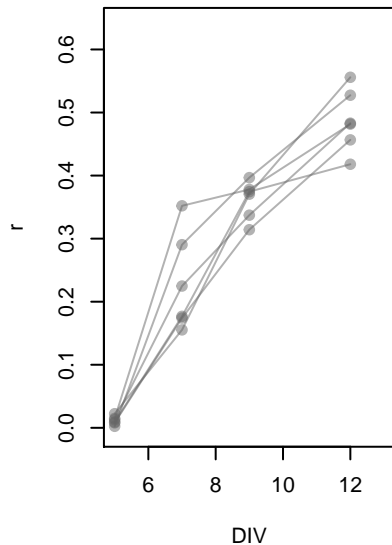
MW70-2506 Control Wells by DIV



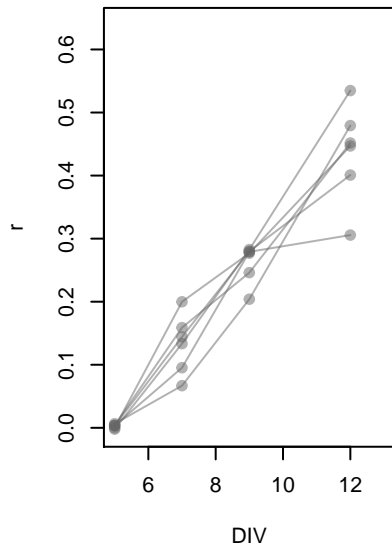
MW70-2507 Control Wells by DIV



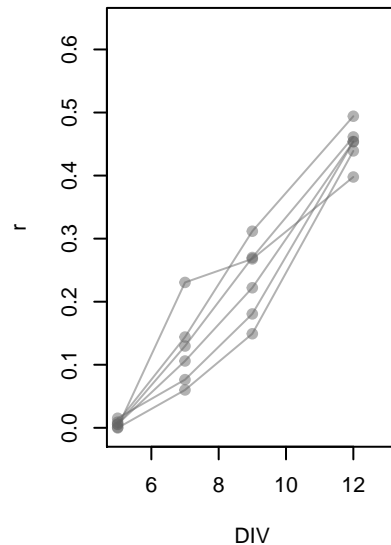
MW70-2508 Control Wells by DIV



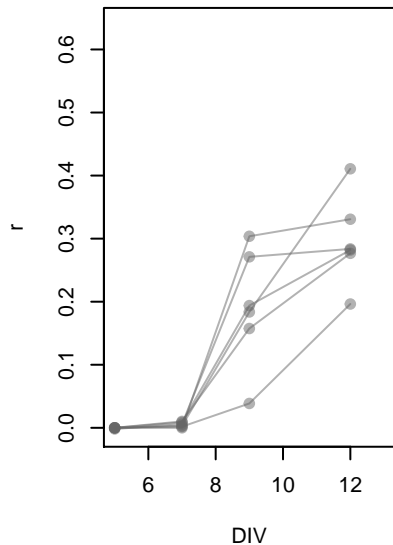
MW70-2509 Control Wells by DIV



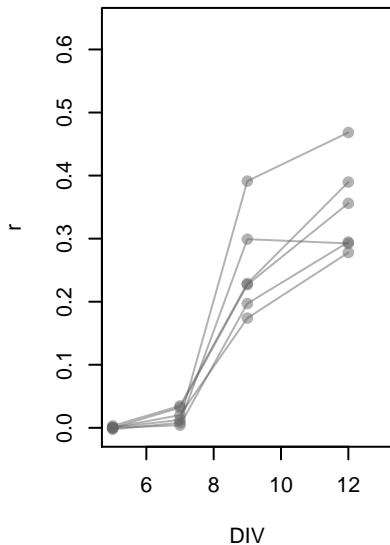
MW70-2510 Control Wells by DIV



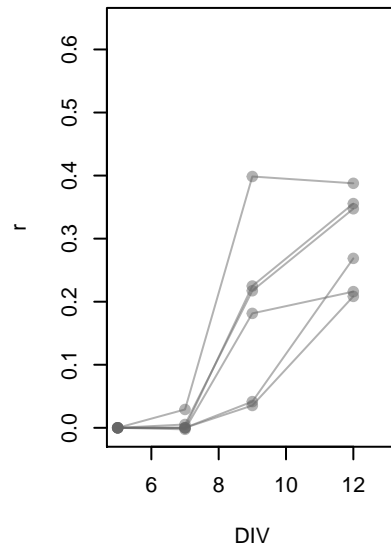
MW70-2517 Control Wells by DIV



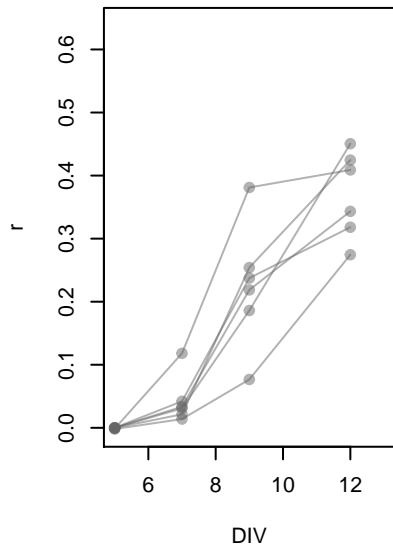
MW70-2518 Control Wells by DIV



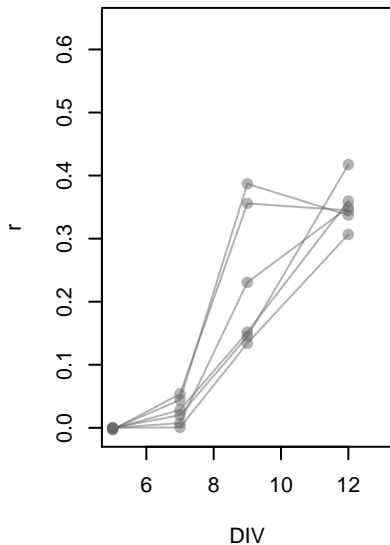
MW70-2519 Control Wells by DIV



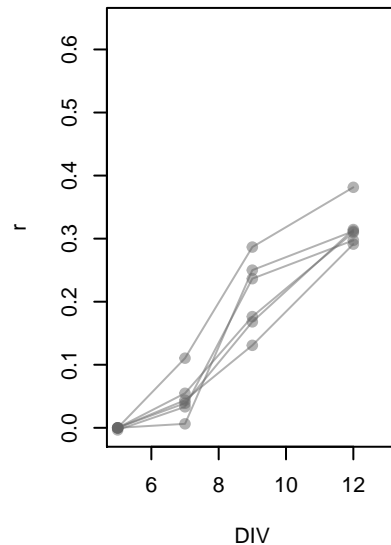
MW70-2520 Control Wells by DIV



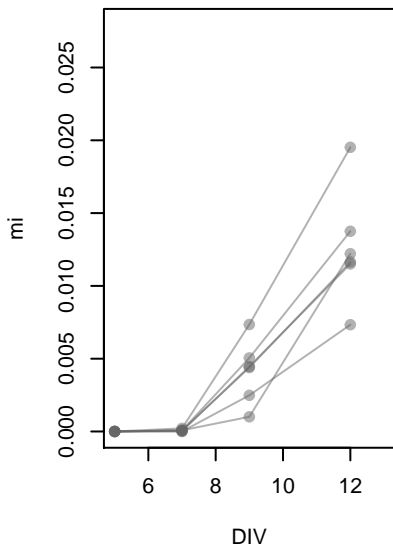
MW70-2601 Control Wells by DIV



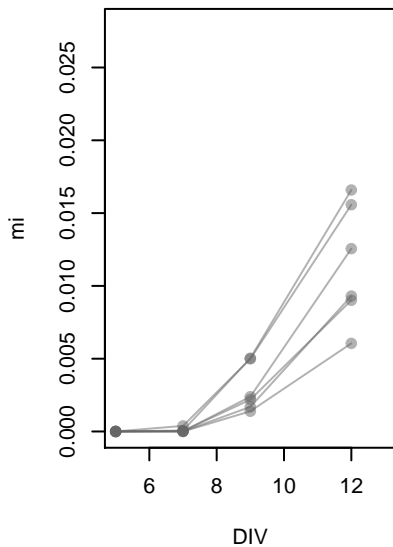
MW70-2602 Control Wells by DIV



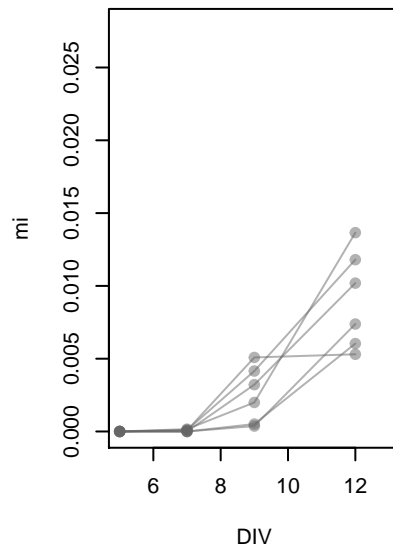
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MW69-0210 Control Wells by DIV



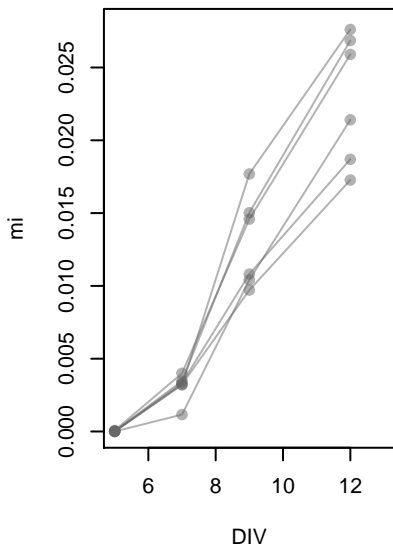
mi
MW69-0212 Control Wells by DIV



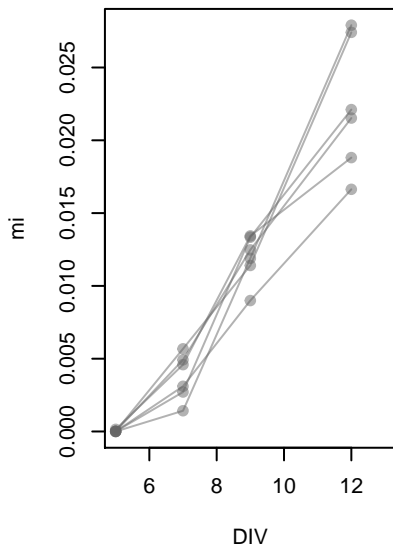
mi
MW69-0213 Control Wells by DIV



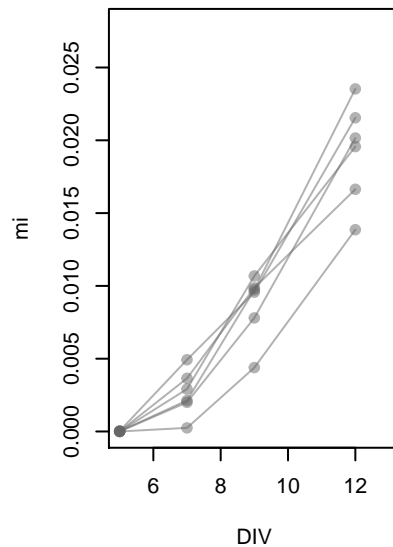
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MW69-0220 Control Wells by DIV



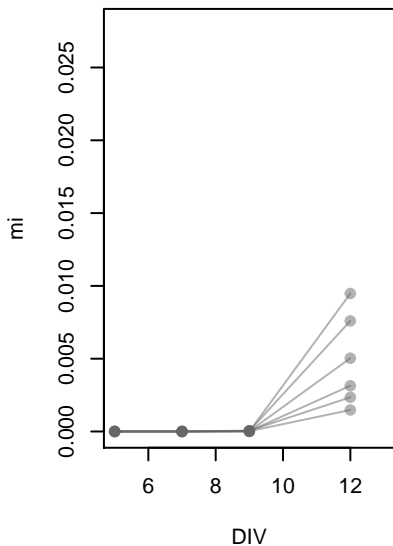
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MW69-3713 Control Wells by DIV



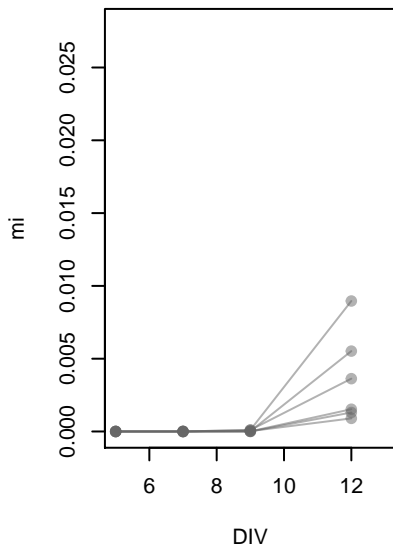
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MW69-3714 Control Wells by DIV



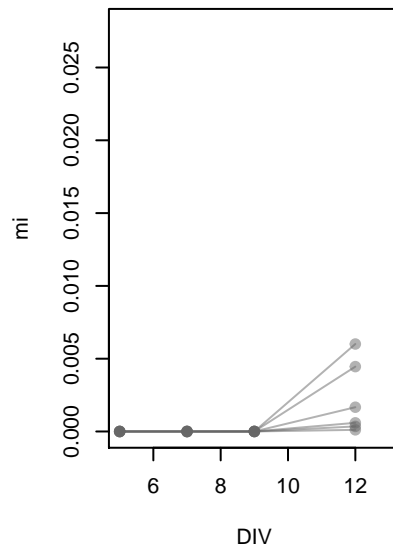
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MW69-3715 Control Wells by DIV



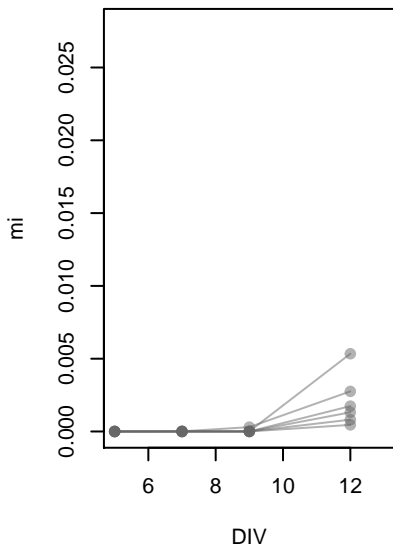
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MW69-3802 Control Wells by DIV



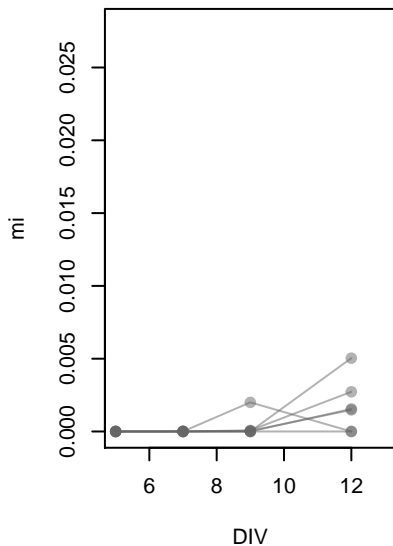
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MW69-3803 Control Wells by DIV



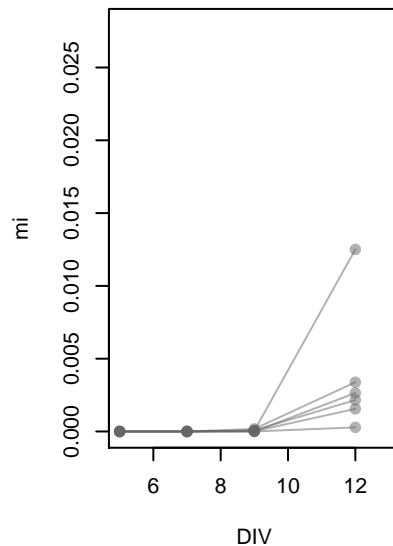
mi
MW69-3804 Control Wells by DIV



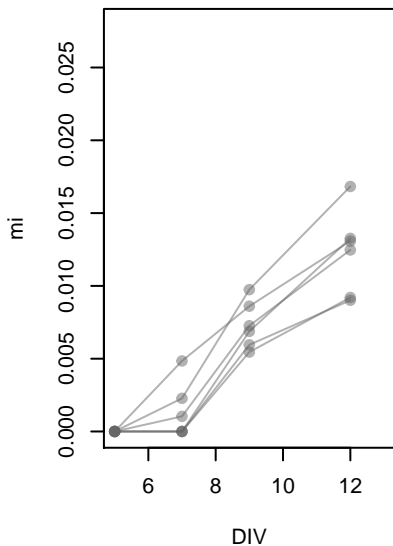
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MW69-3805 Control Wells by DIV



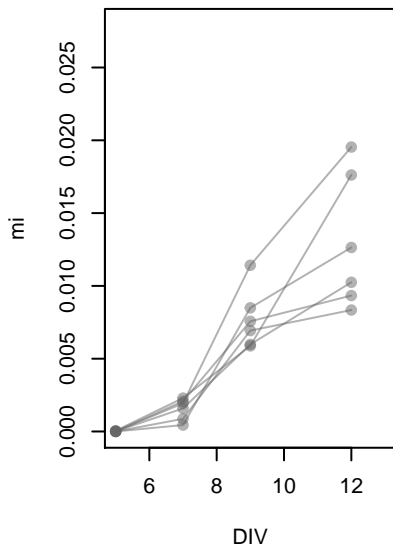
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MW69-3806 Control Wells by DIV



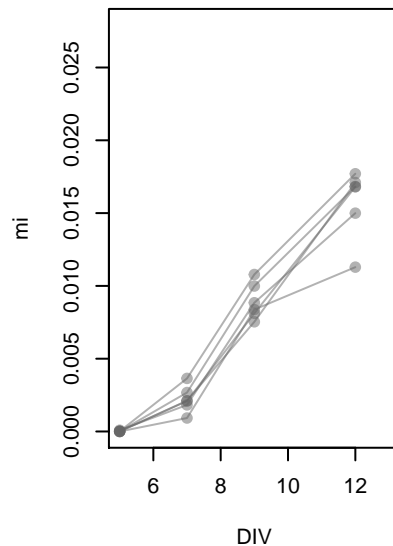
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MW69-3813 Control Wells by DIV



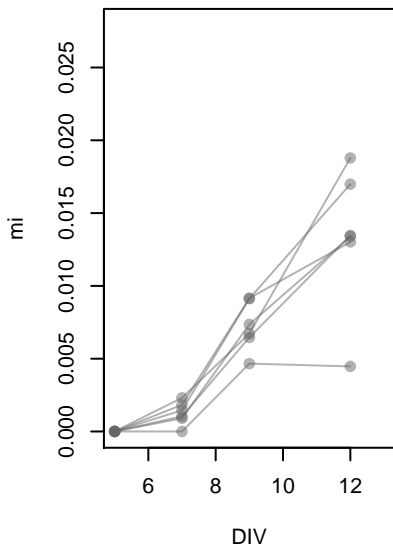
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MW69-3814 Control Wells by DIV



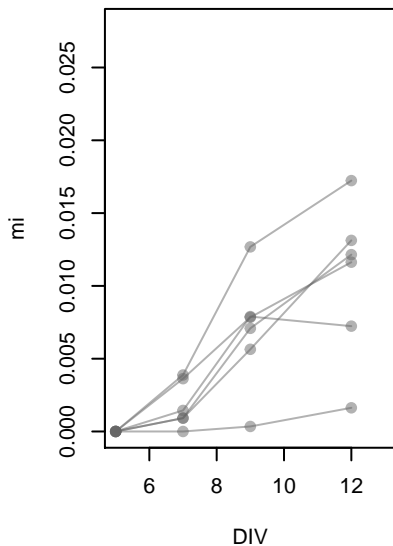
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MW69-3816 Control Wells by DIV



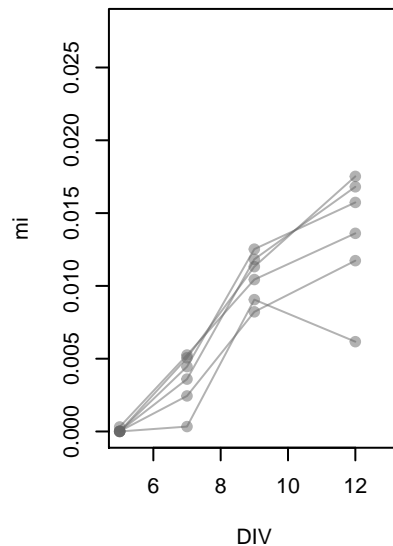
mi
MW69-3817 Control Wells by DIV



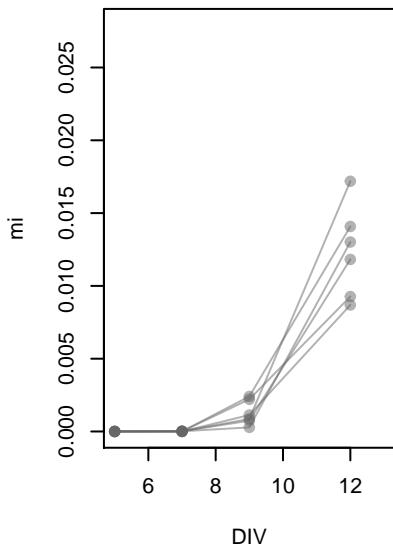
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MW69-3818 Control Wells by DIV



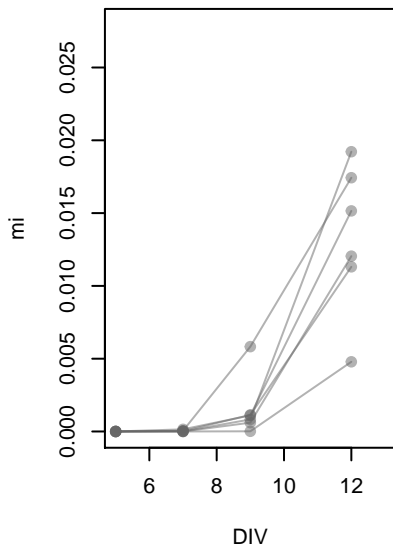
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MW69-3819 Control Wells by DIV



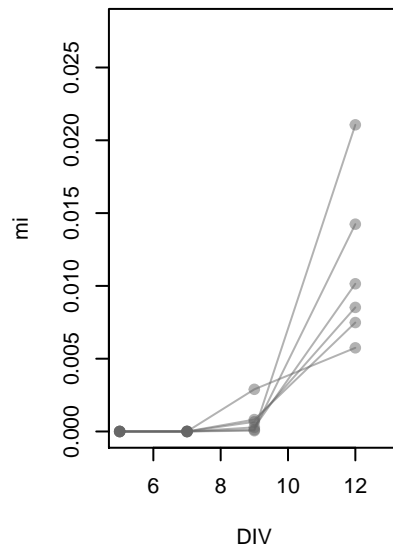
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MW70-2401 Control Wells by DIV



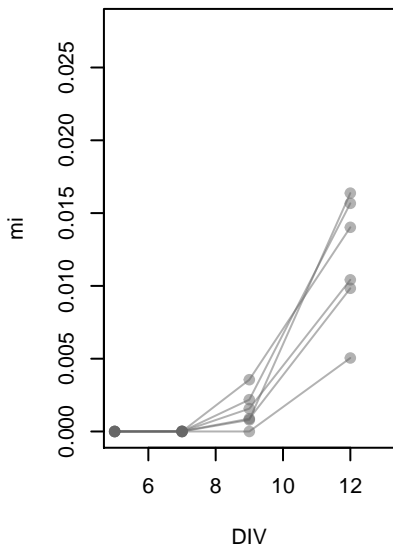
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MW70-2402 Control Wells by DIV



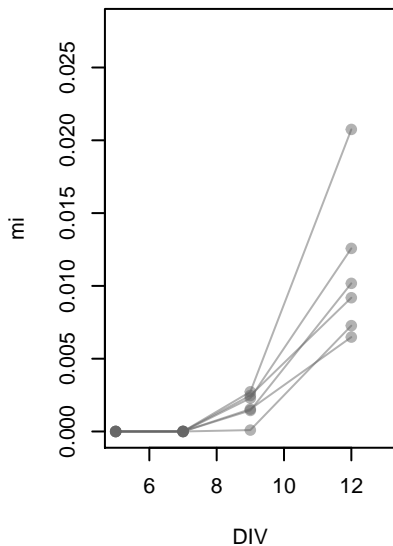
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MW70-2403 Control Wells by DIV



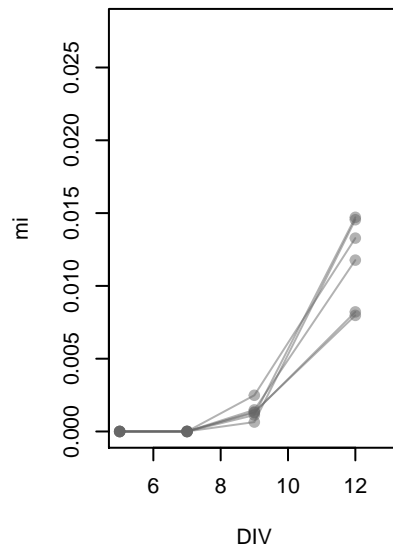
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MW70-2404 Control Wells by DIV



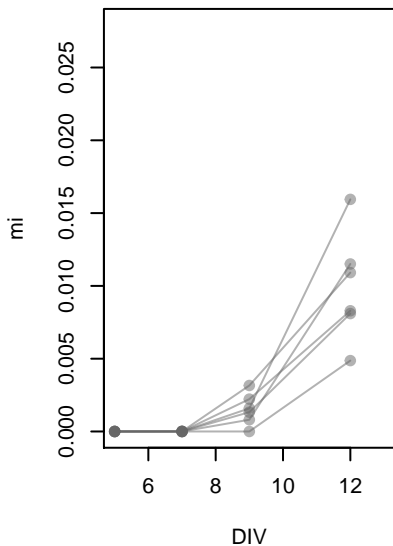
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MW70-2405 Control Wells by DIV



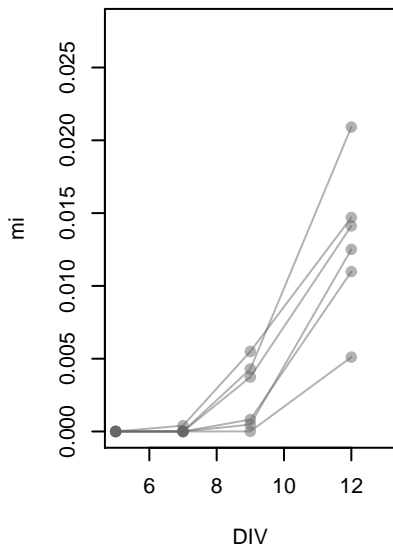
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MW70-2406 Control Wells by DIV



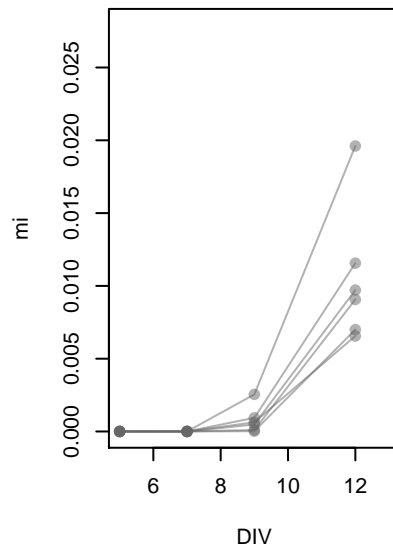
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MW70-2413 Control Wells by DIV



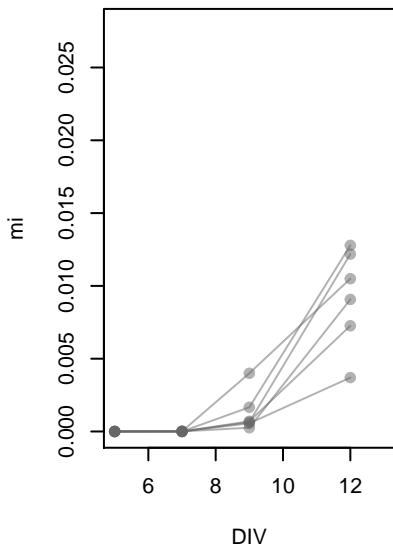
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MW70-2414 Control Wells by DIV



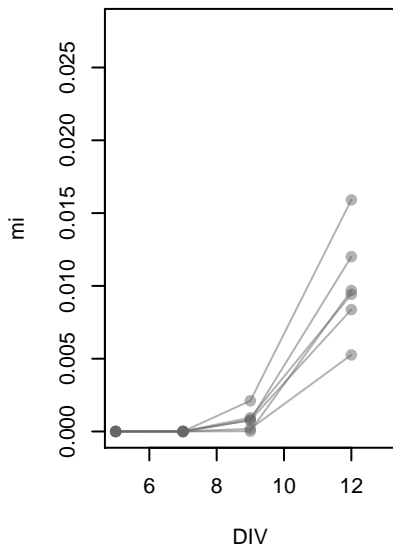
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MW70-2415 Control Wells by DIV



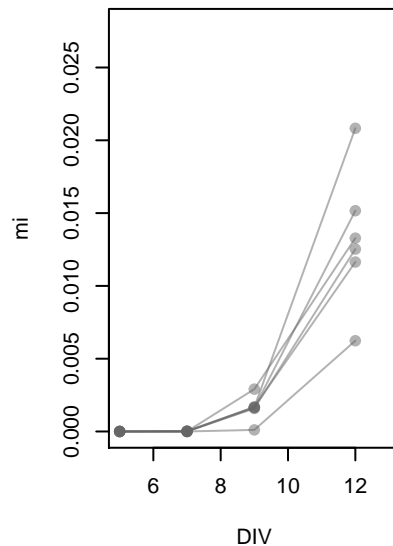
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MW70-2416 Control Wells by DIV



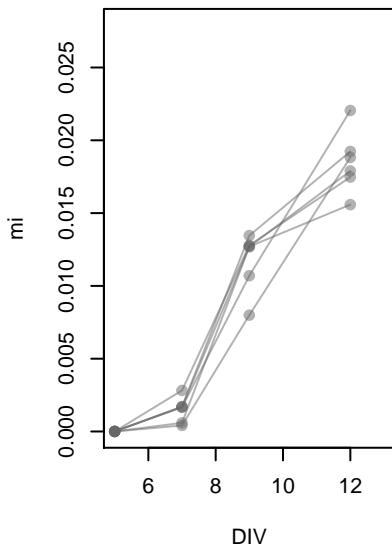
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MW70-2417 Control Wells by DIV



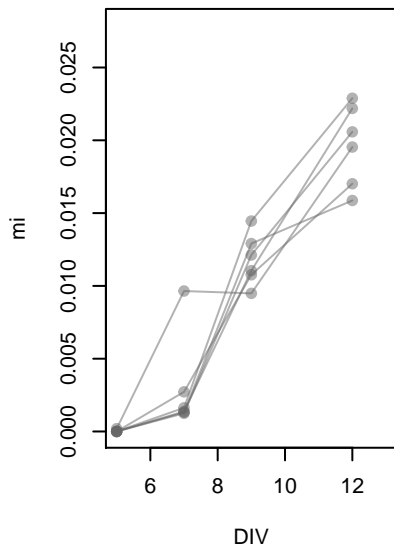
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MW70-2418 Control Wells by DIV



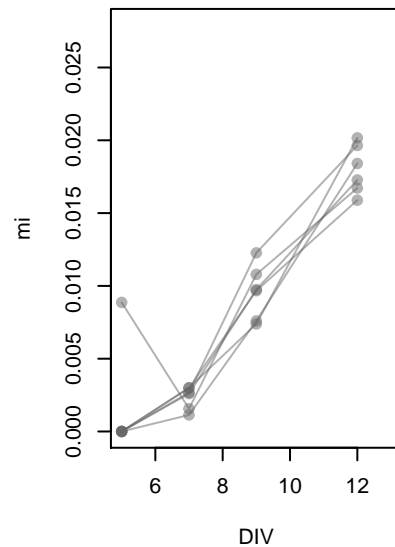
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MW70-2505 Control Wells by DI



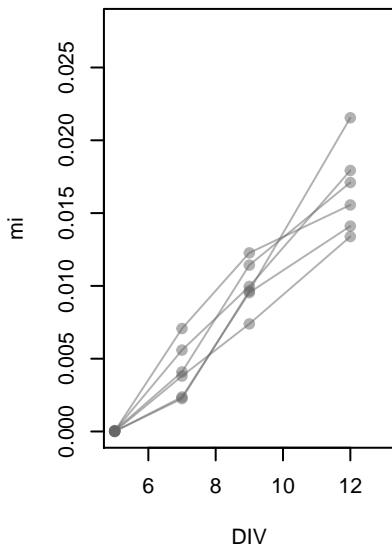
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MW70-2506 Control Wells by DI



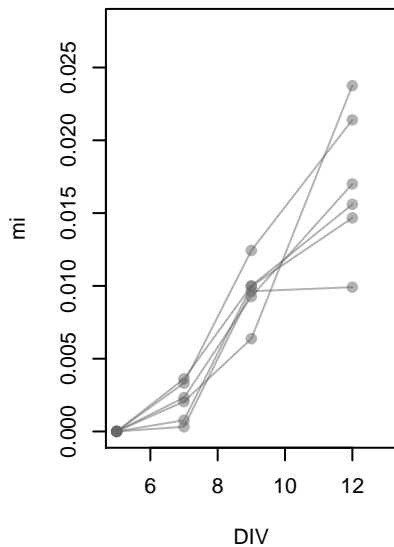
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MW70-2507 Control Wells by DI



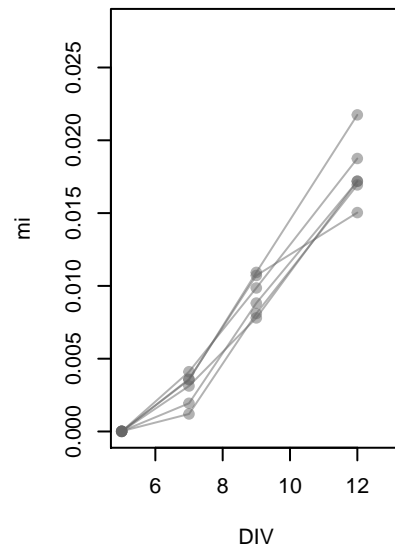
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MW70-2508 Control Wells by DI



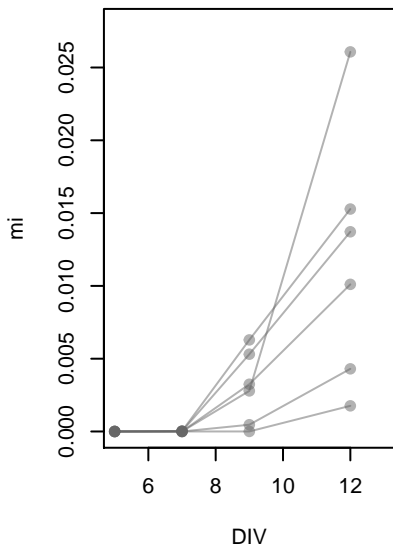
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MW70-2509 Control Wells by DI



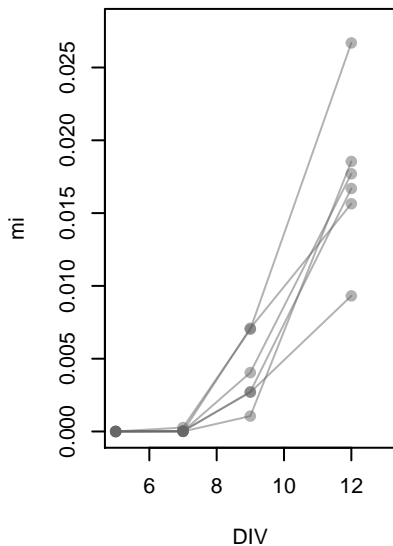
mi
MW70-2510 Control Wells by DI



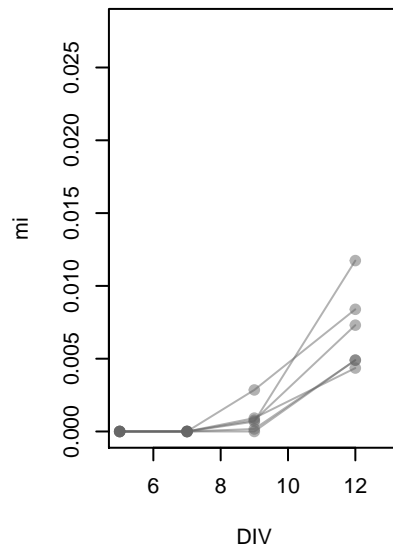
mi
MW70-2517 Control Wells by DIV



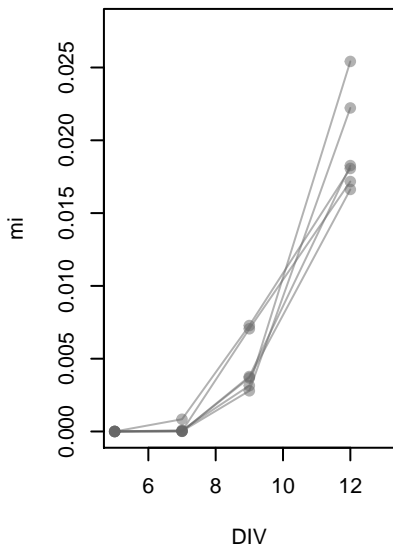
mi
MW70-2518 Control Wells by DIV



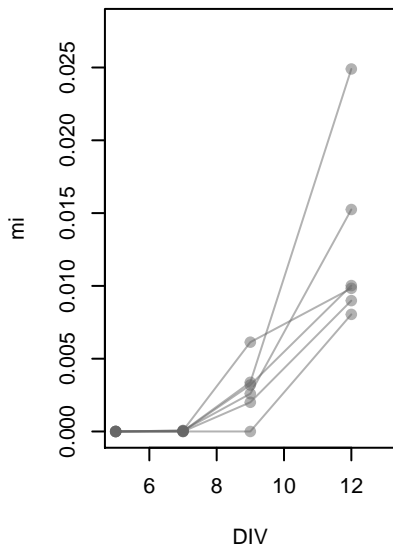
mi
MW70-2519 Control Wells by DIV



mi
MW70-2520 Control Wells by DIV



mi
MW70-2601 Control Wells by DIV



mi
MW70-2602 Control Wells by DIV

