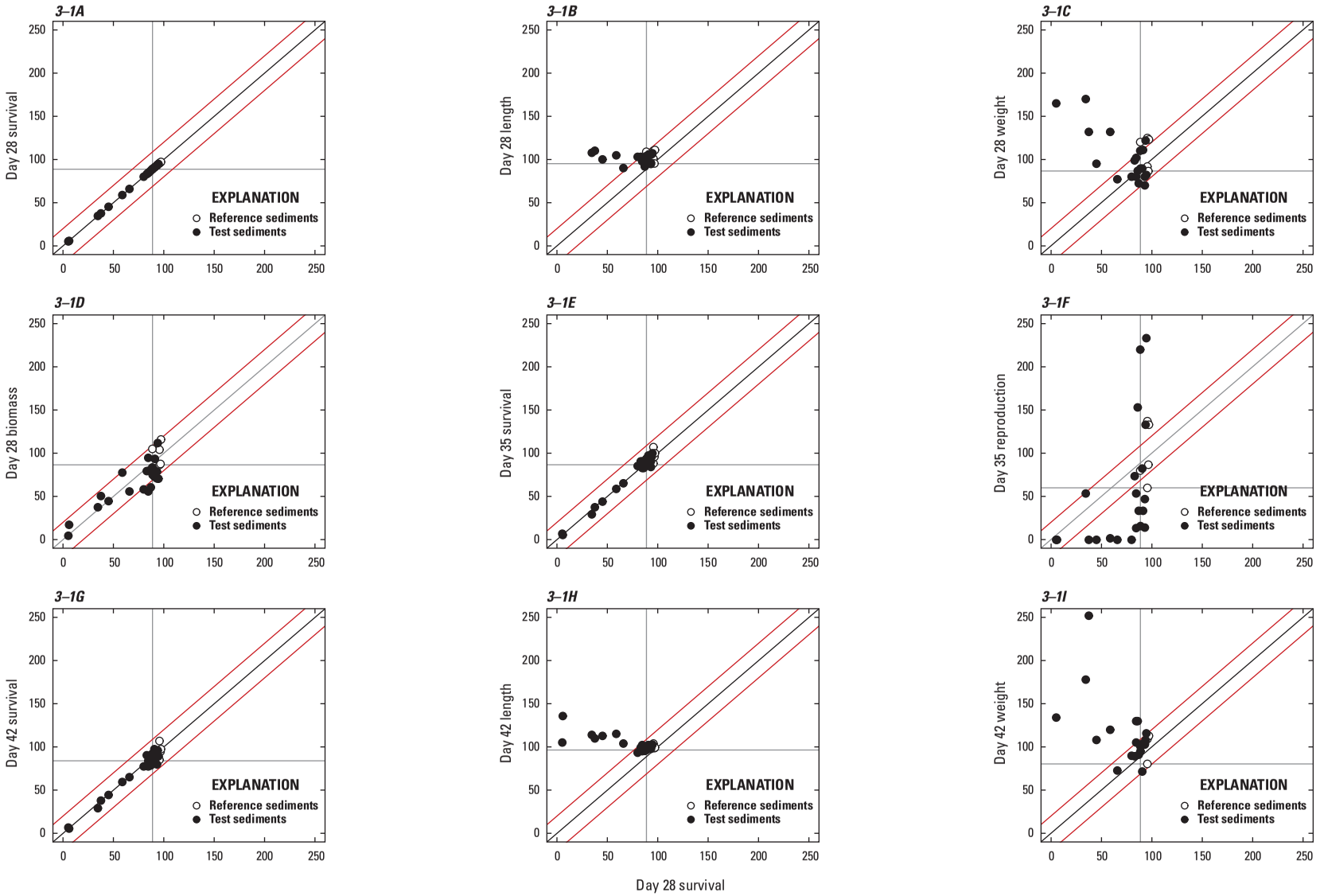

Figure A3–1. *Hyalella azteca* day 28 survival (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

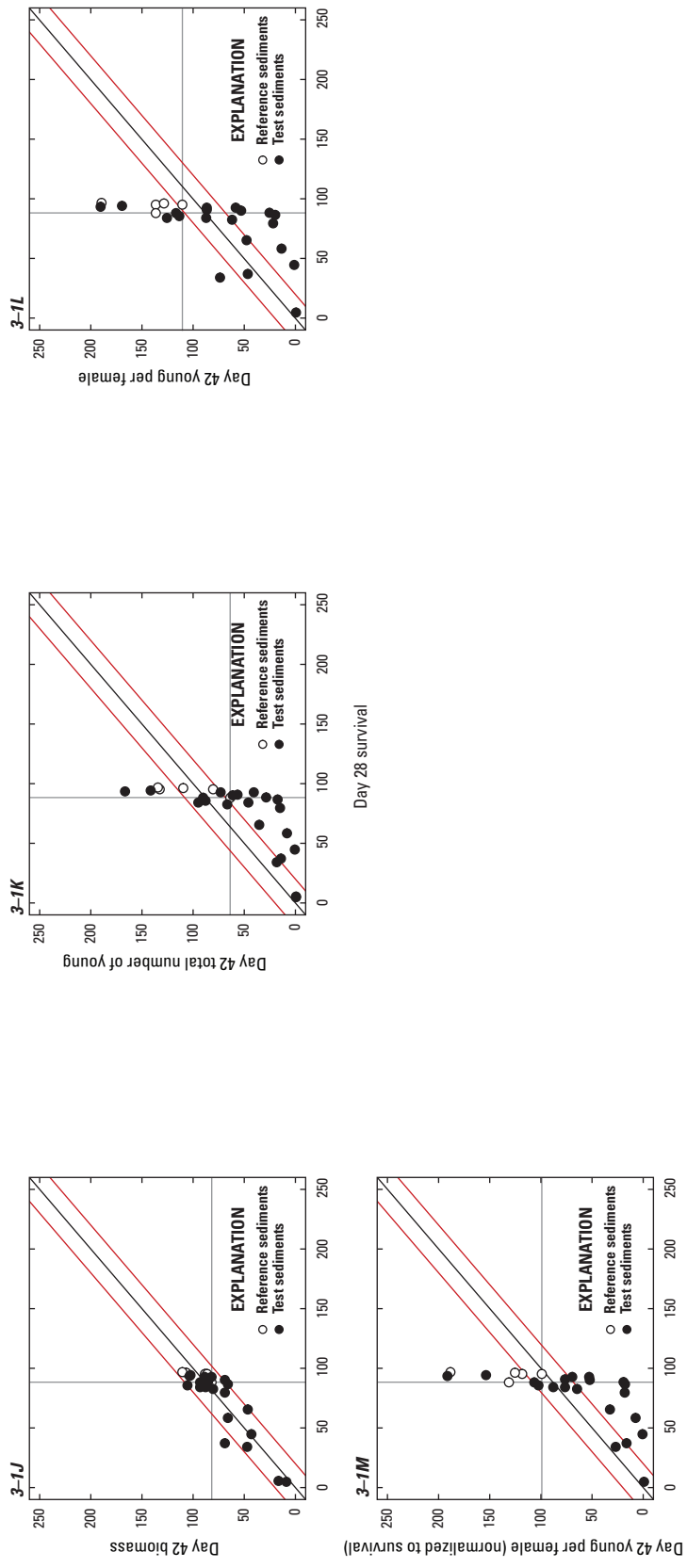

Figure A3–1. *Hyalella azteca* day 28 survival (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

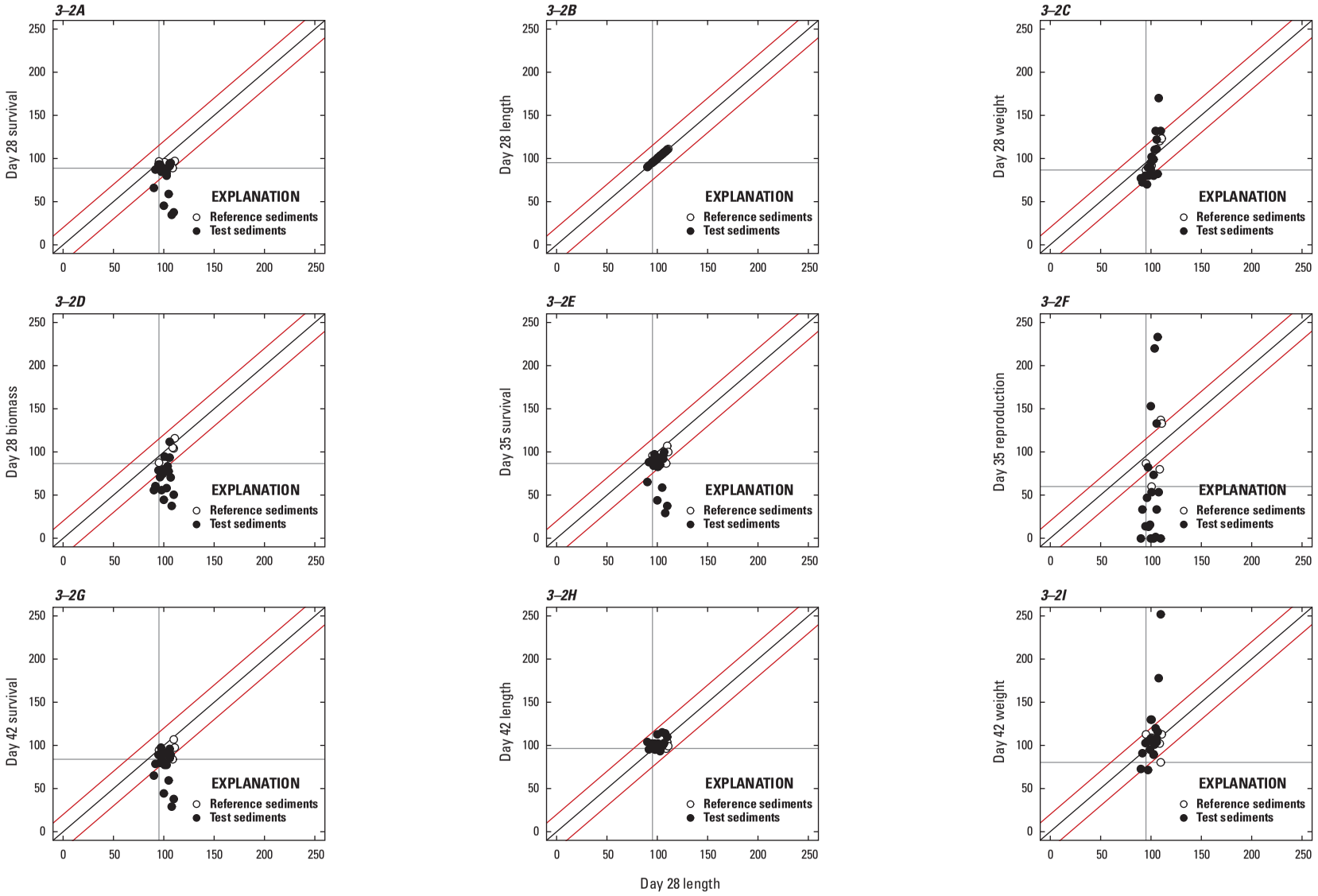

Figure A3–2. *Hyalella azteca* day 28 length (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

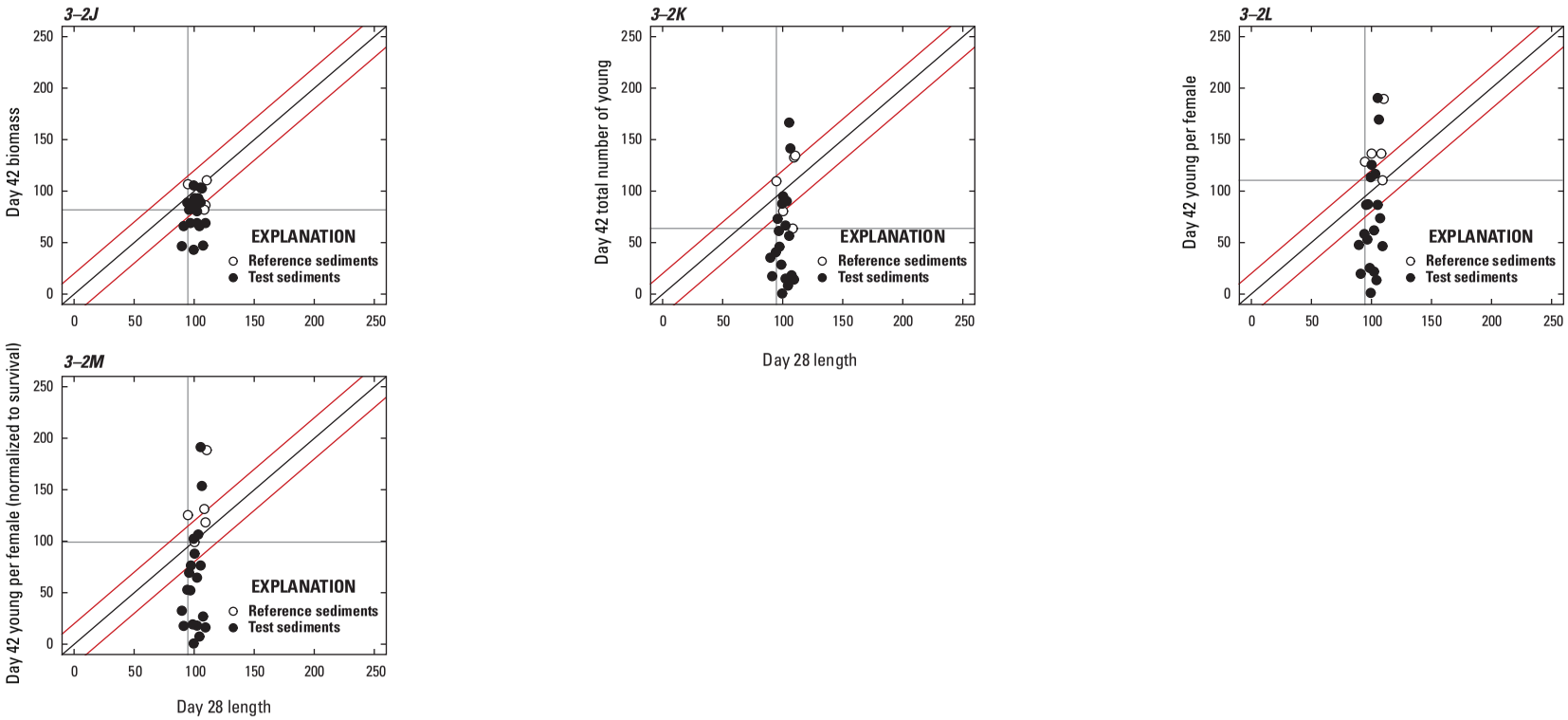

Figure A3–2. *Hyalella azteca* day 28 length (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

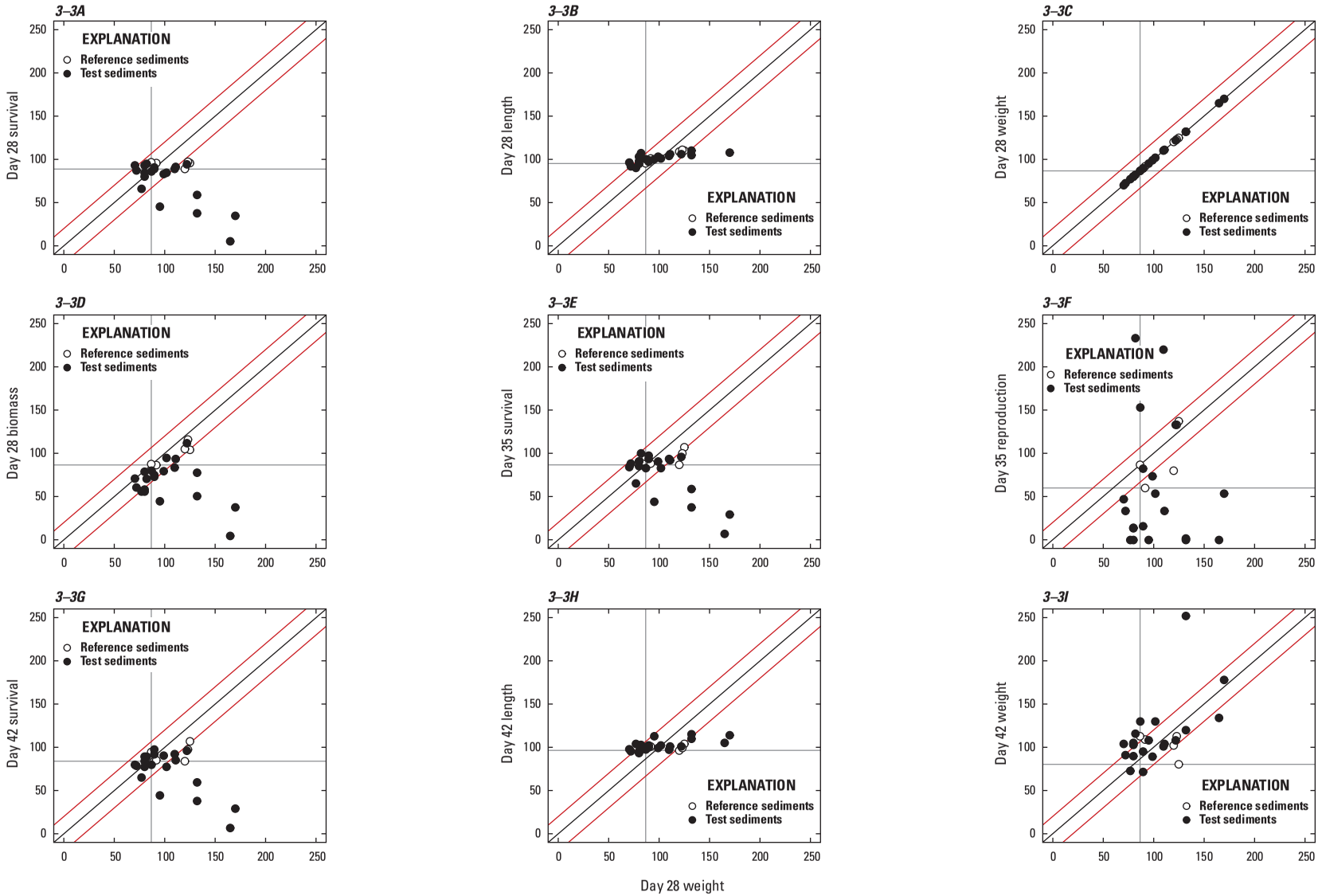

Figure A3–3. *Hyalella azteca* day 28 weight (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

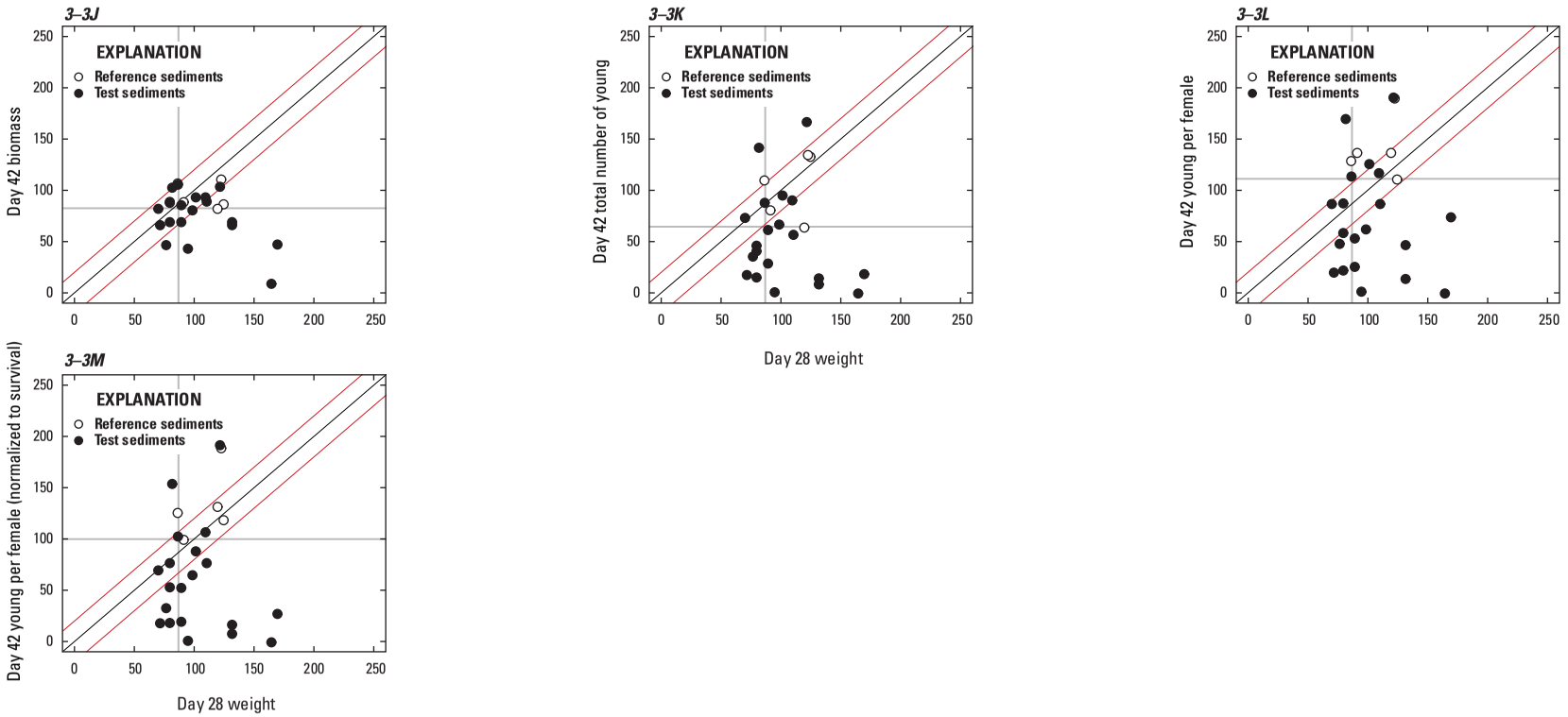

Figure A3–3. *Hyalella azteca* day 28 weight (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

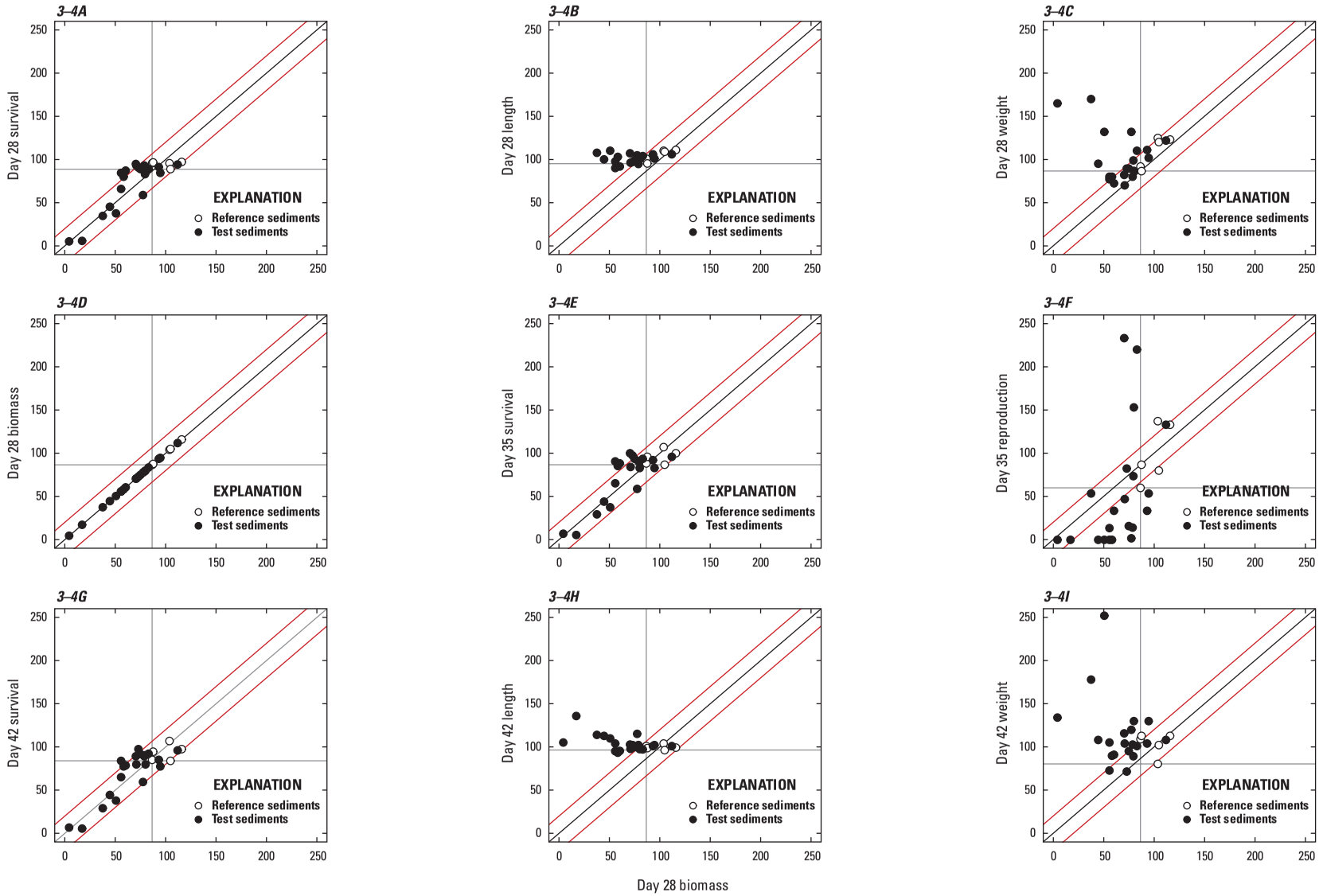

Figure A3–4. *Hyalella azteca* day 28 biomass (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

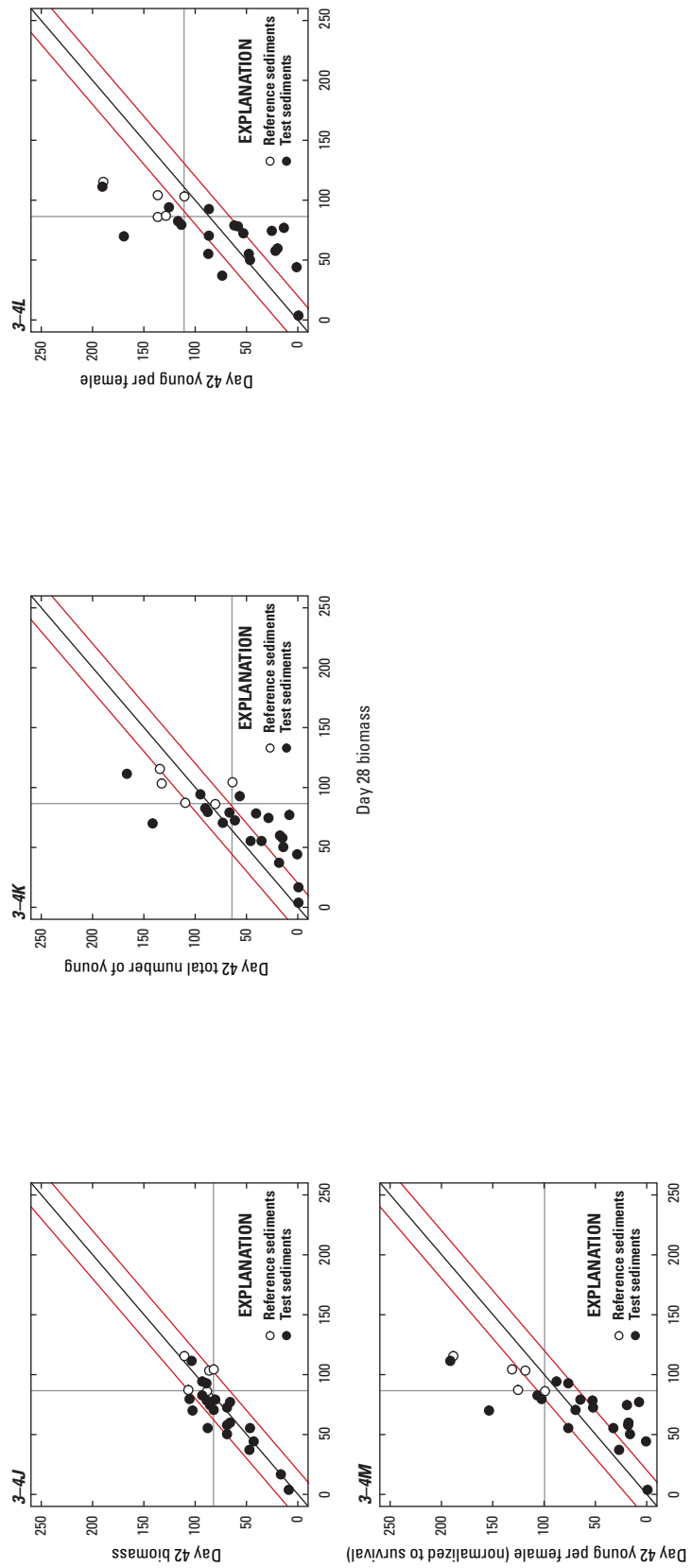

Figure A3–4. *Hyalella azteca* day 28 biomass (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

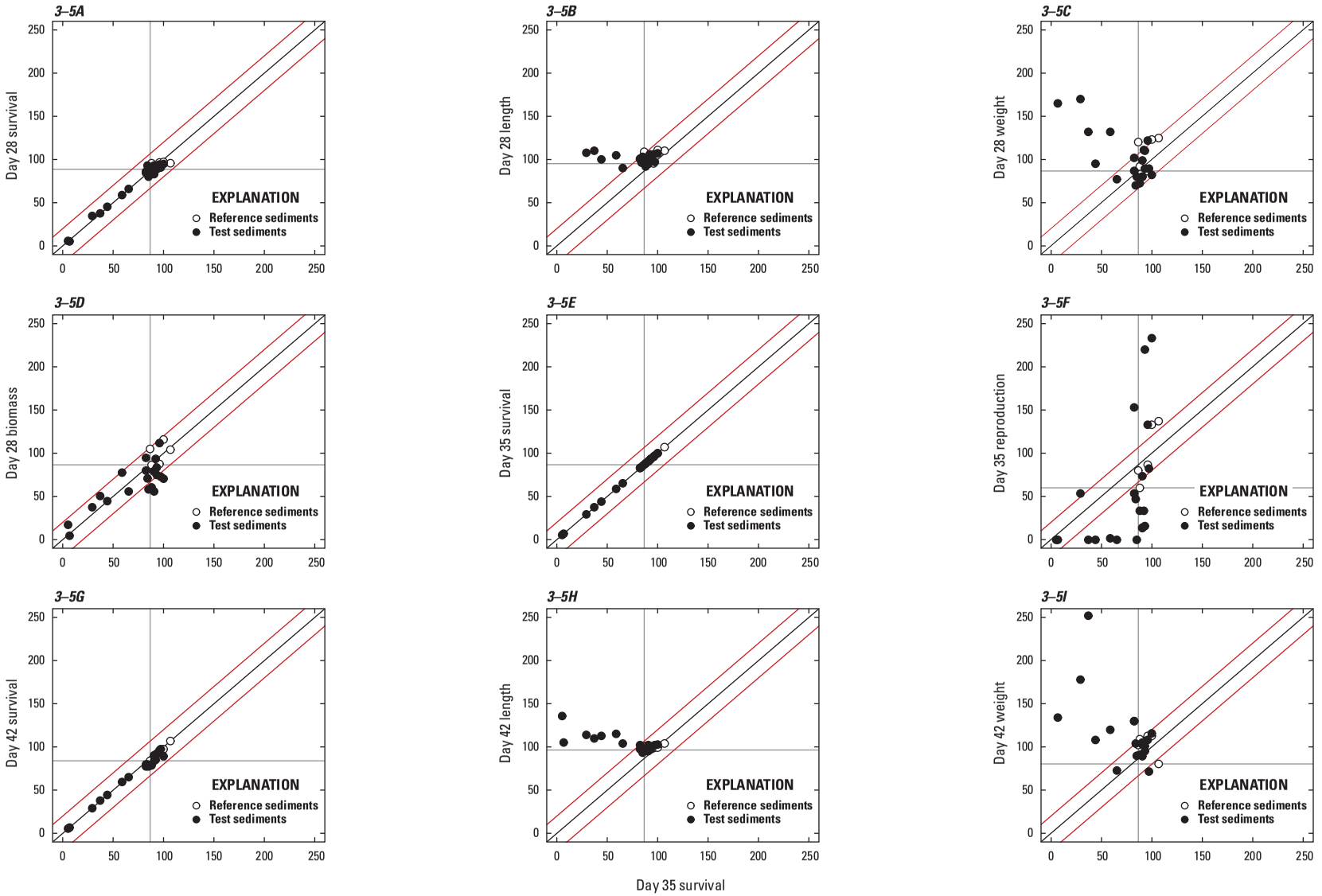

Figure A3–5. *Hyalella azteca* day 35 survival (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

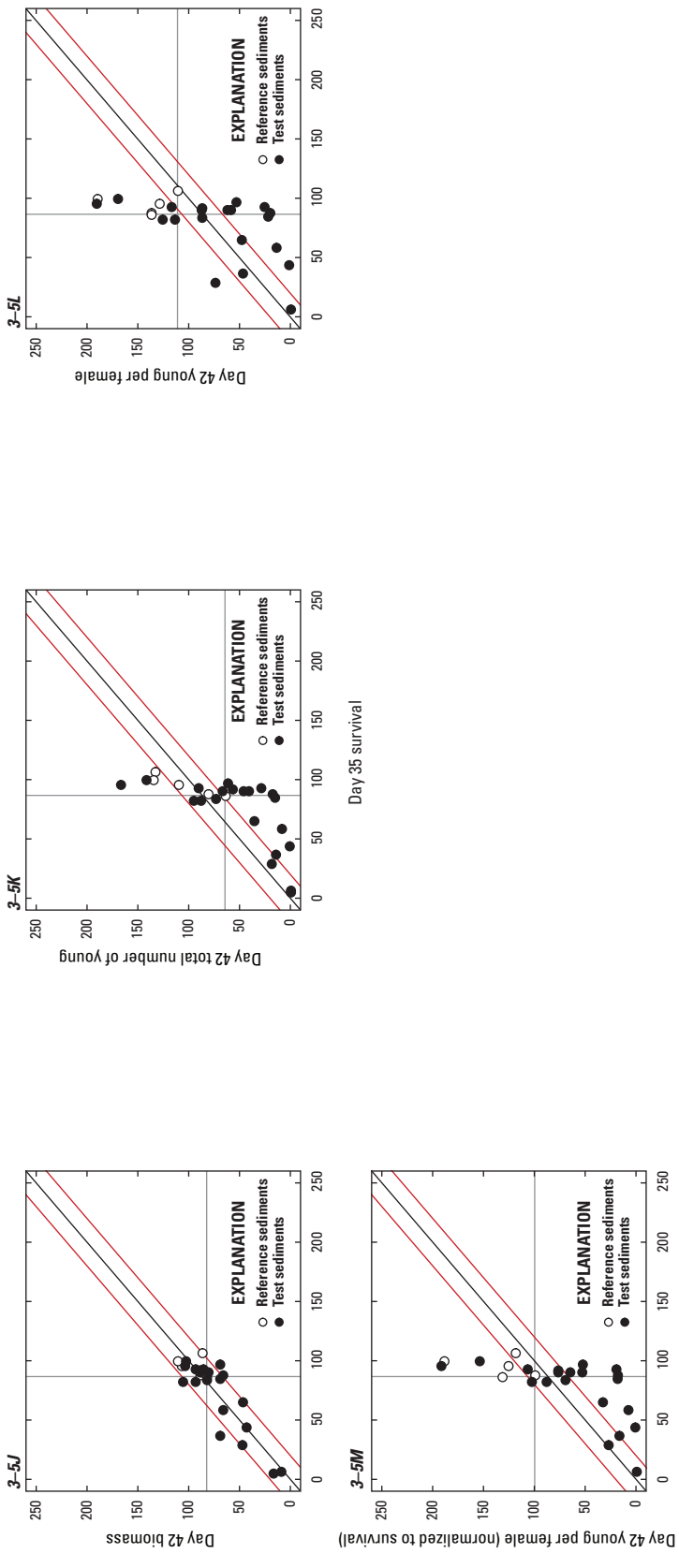

Figure A3–5. *Hyalella azteca* day 35 survival (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

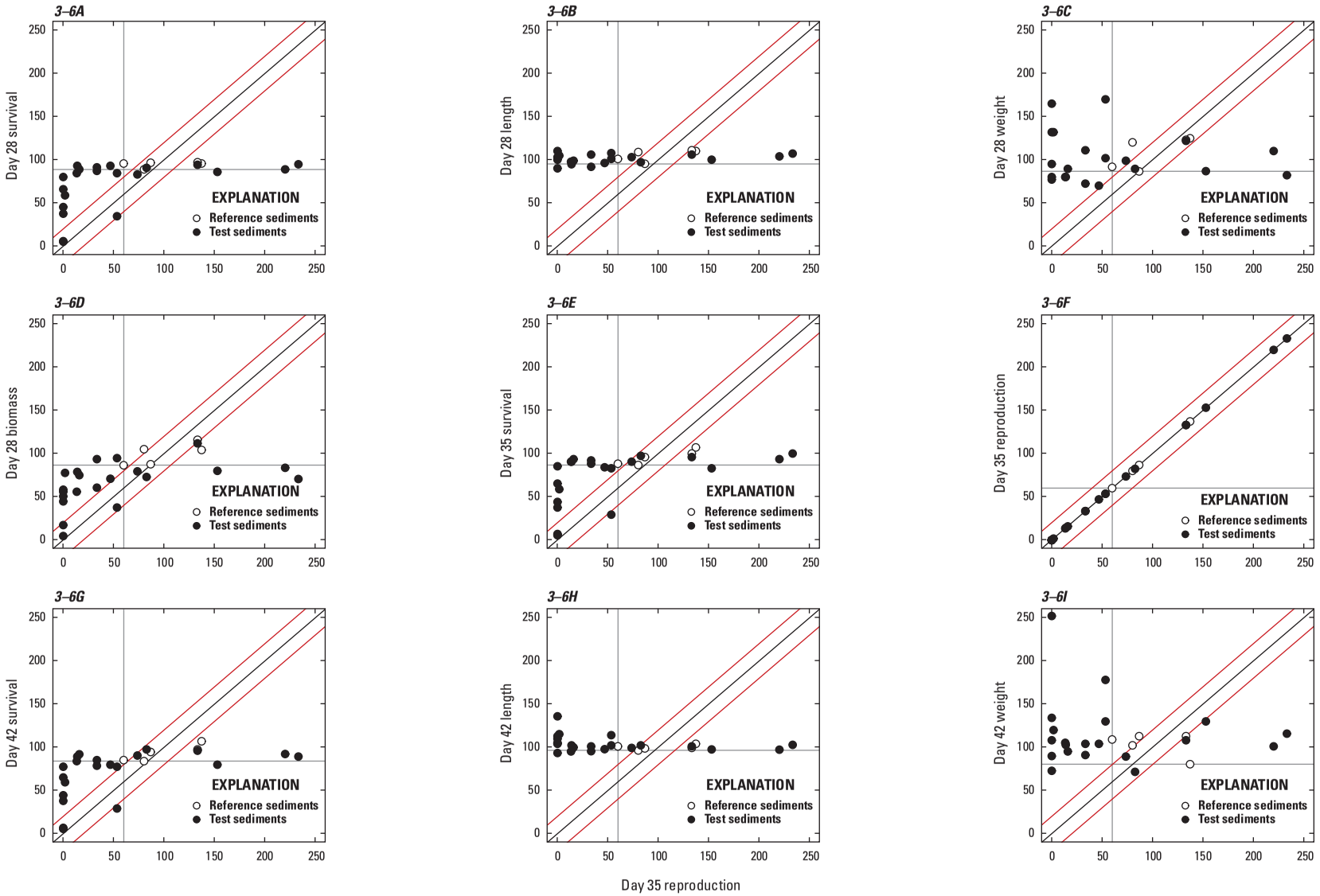

Figure A3–6. *Hyalella azteca* day 35 reproduction (number of young per sediment) (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

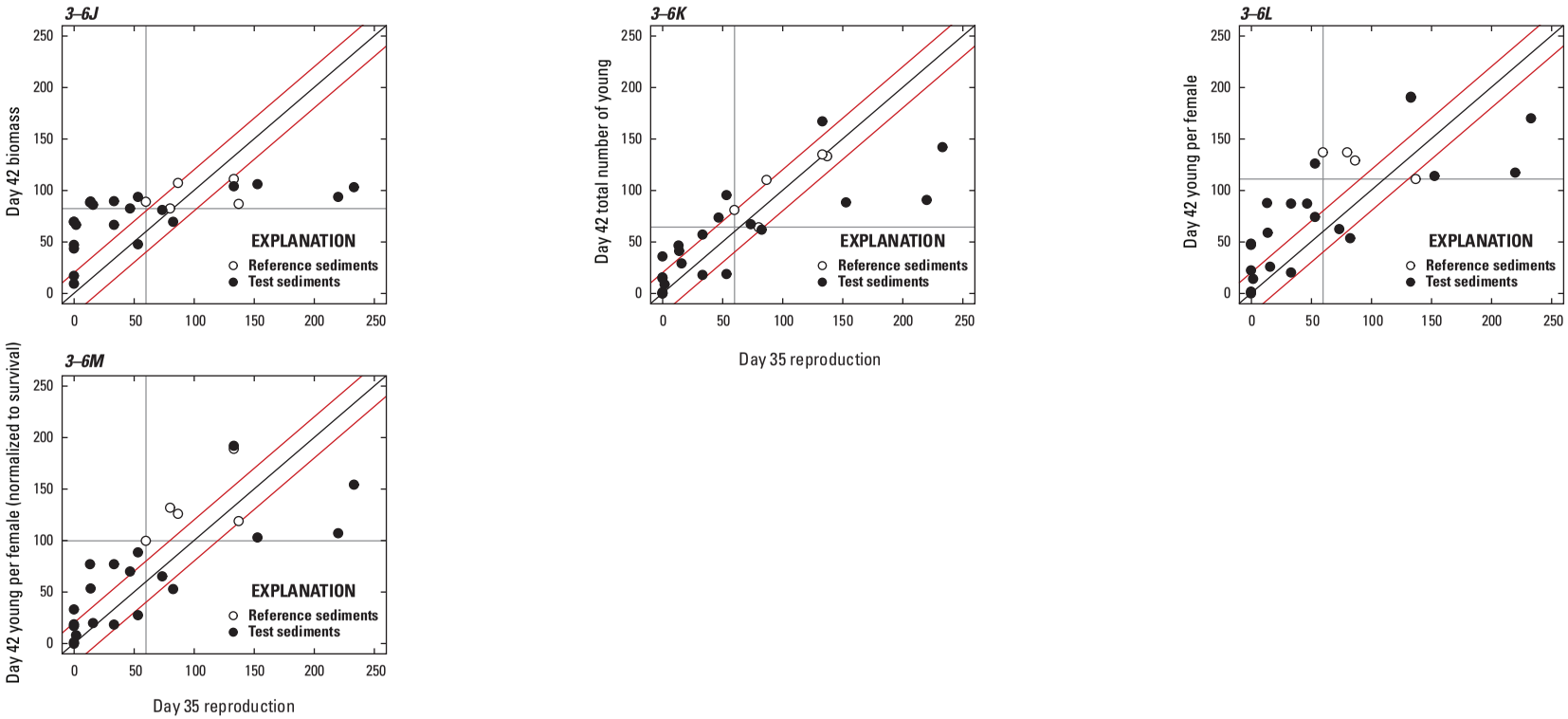

Figure A3–6. *Hyalella azteca* day 35 reproduction (number of young per sediment) (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

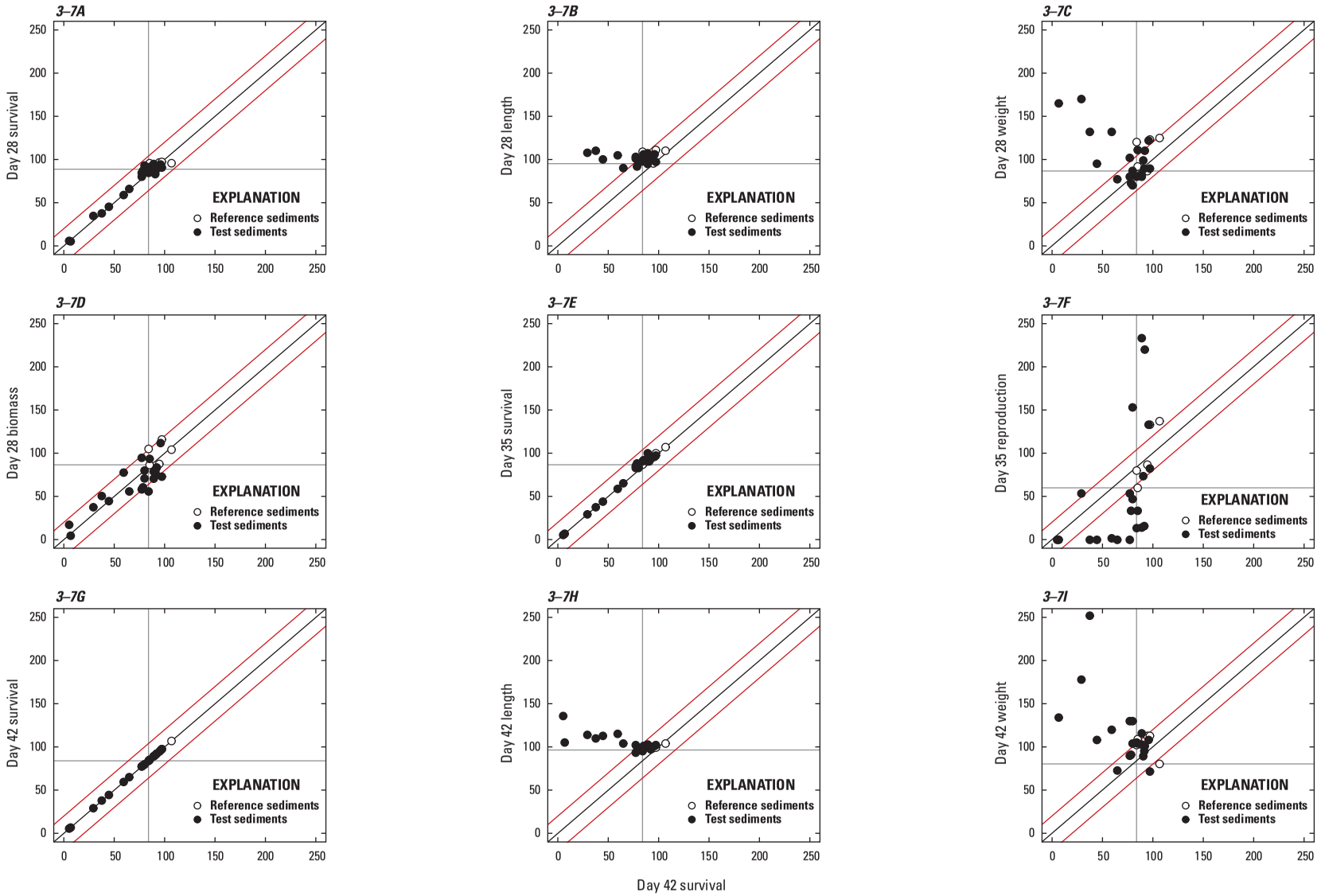

Figure A3–7. *Hyalella azteca* day 42 survival (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

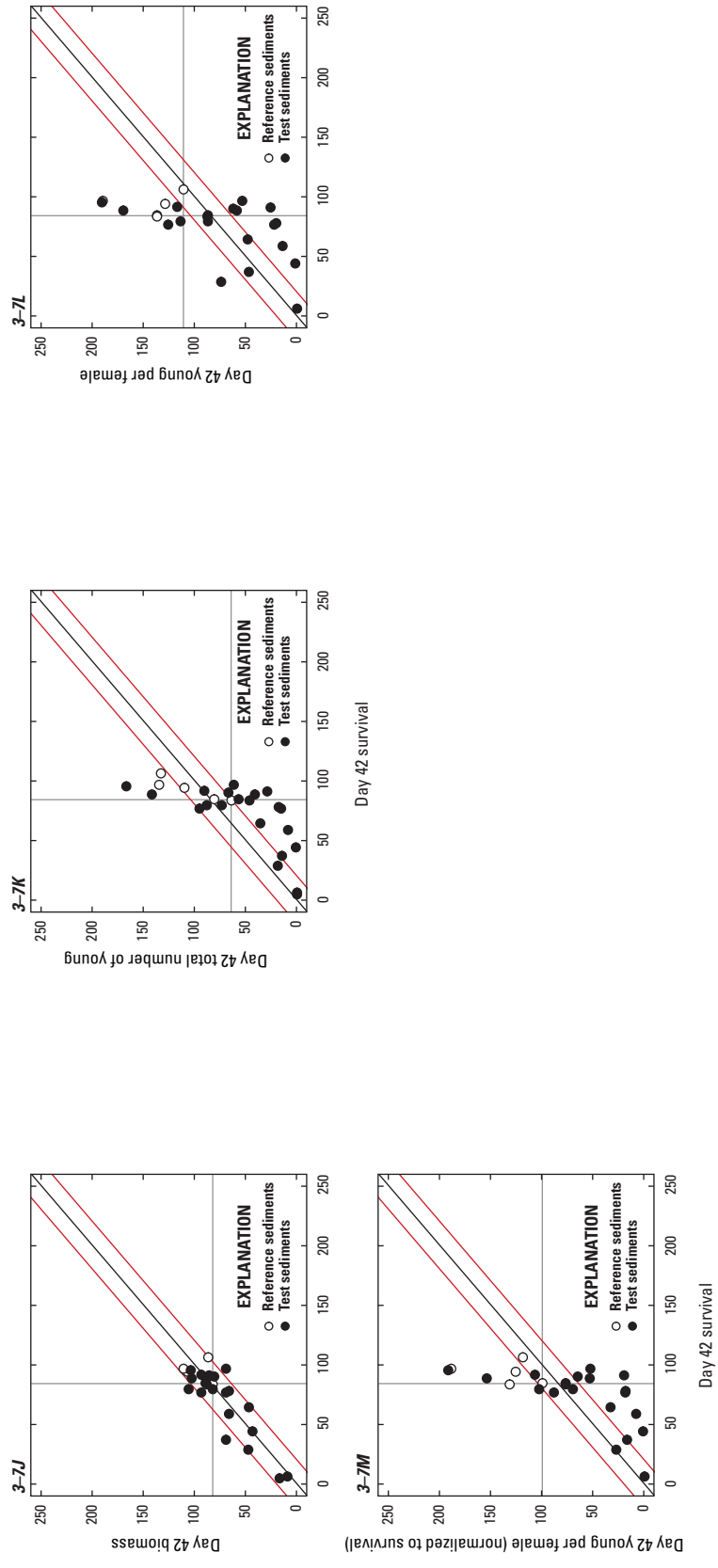

Figure A3–7. *Hyalella azteca* day 42 survival (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

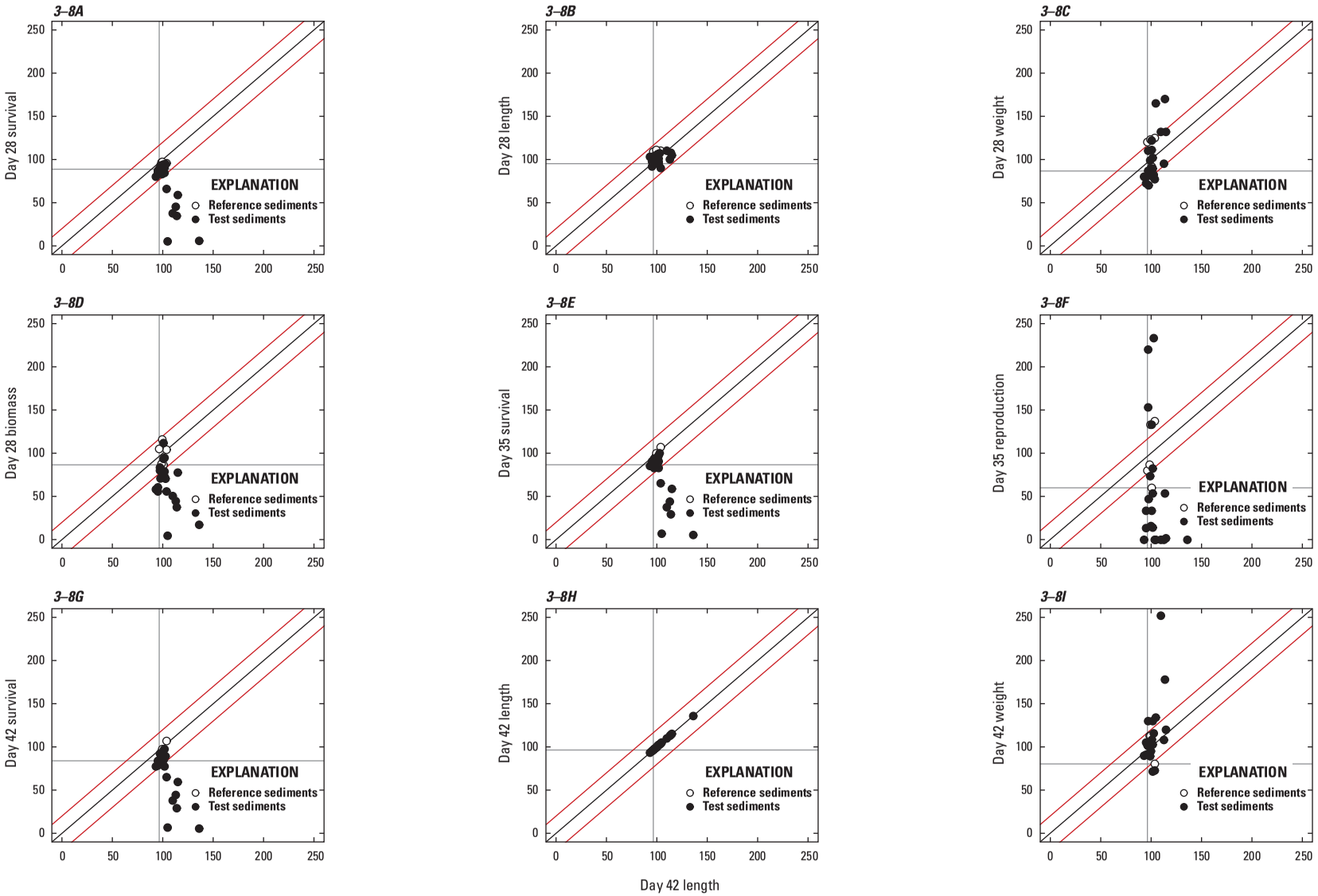

Figure A3–8. *Hyalella azteca* day 42 length (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

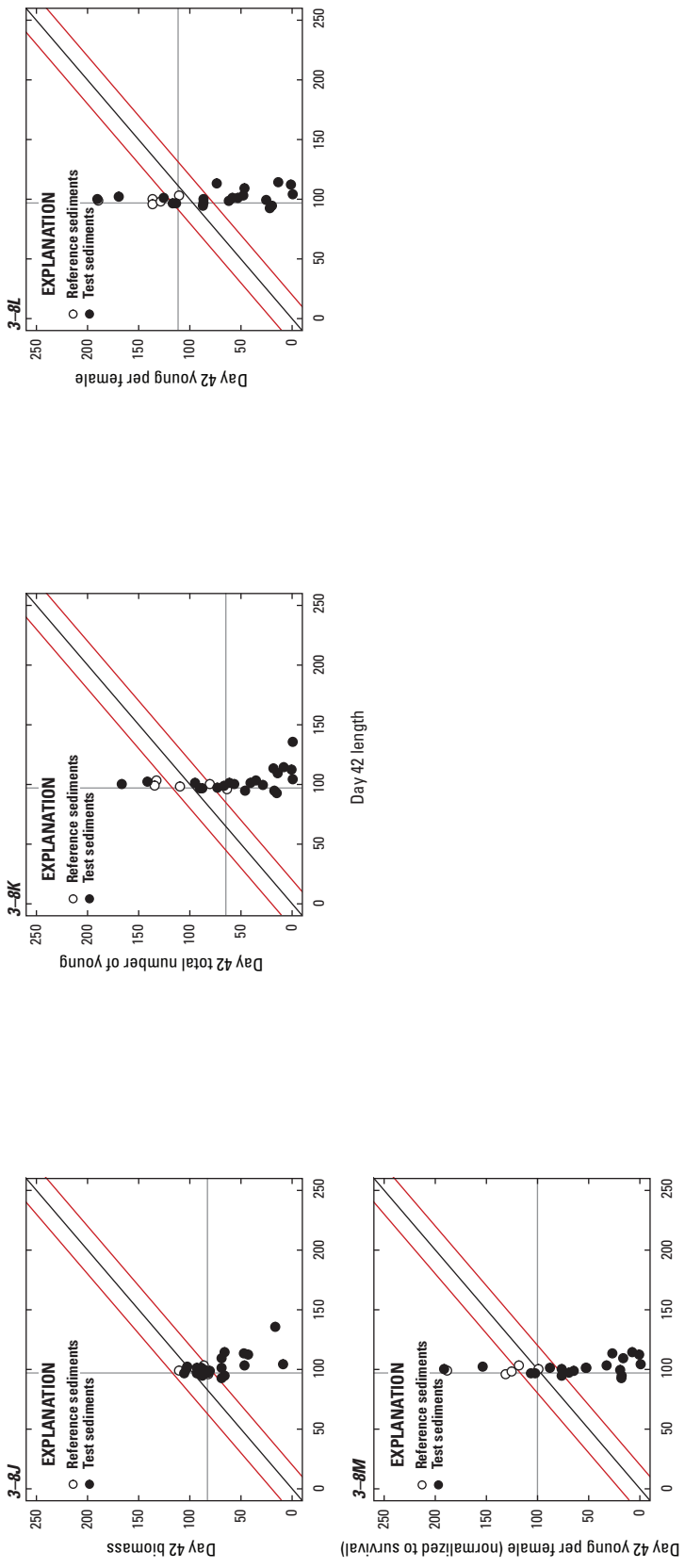

Figure A3–8. *Hyalella azteca* day 42 length (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

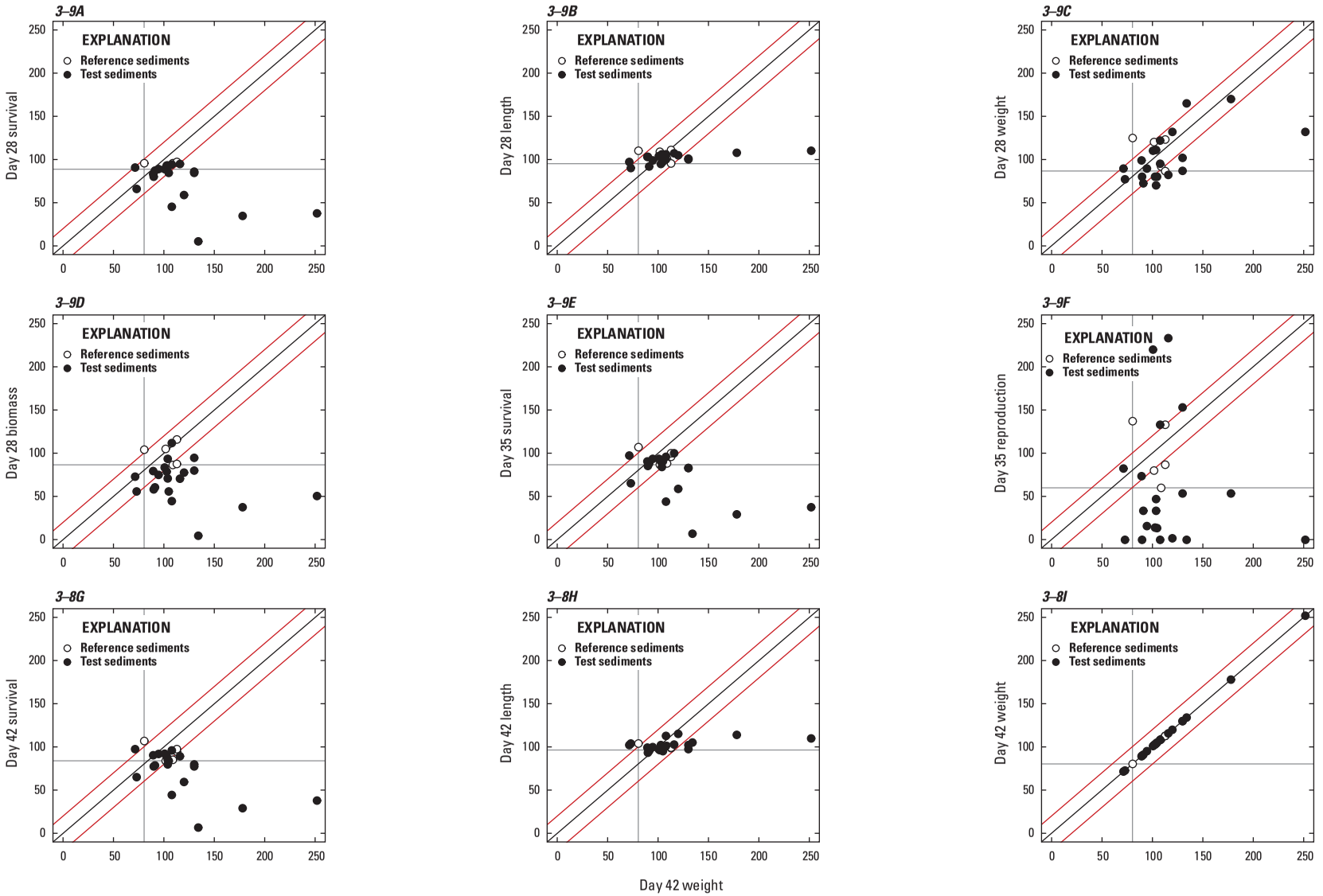

Figure A3–9. *Hyalella azteca* day 42 weight (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

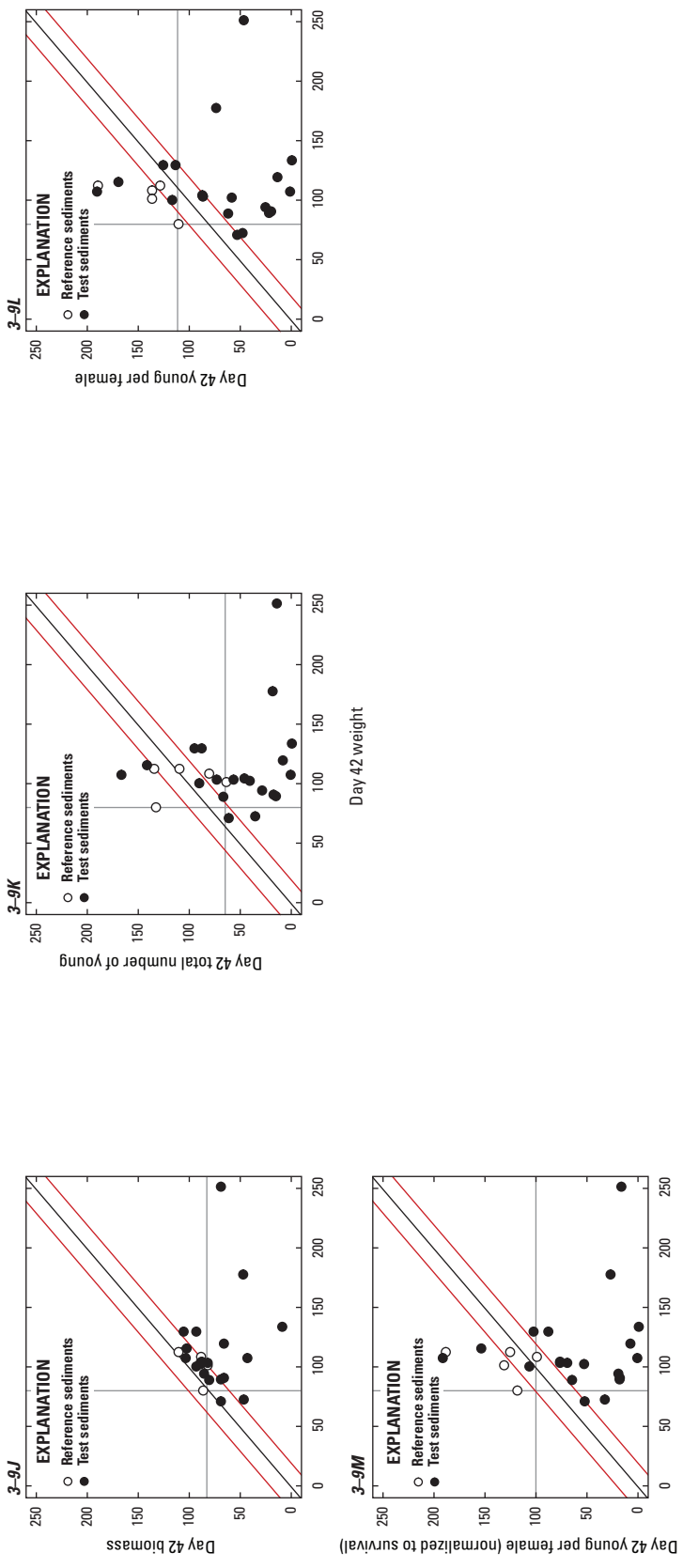

Figure A3–9. *Hyalella azteca* day 42 weight (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

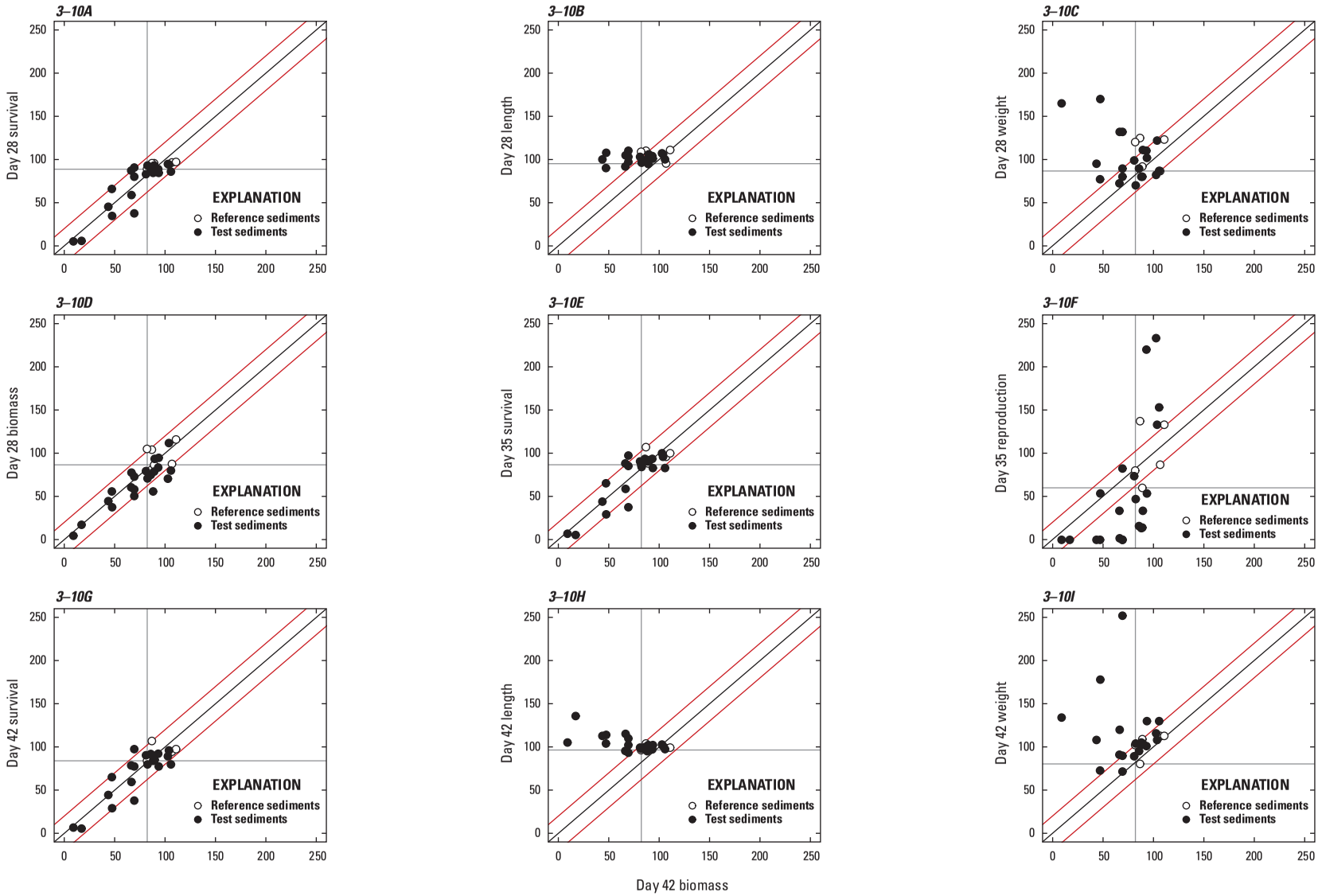

Figure A3–10. *Hyalella azteca* day 42 biomass (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

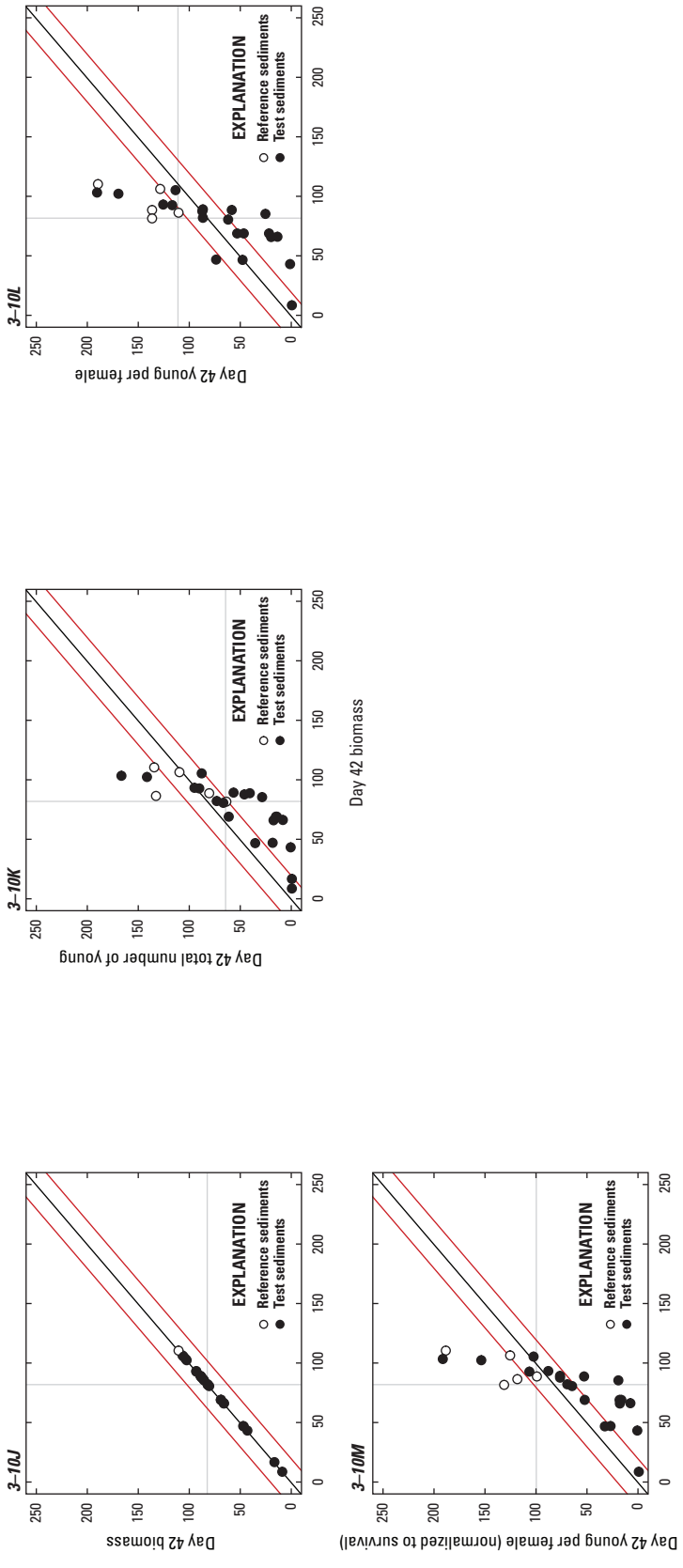

Figure A3–10. *Hyalella azteca* day 42 biomass (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

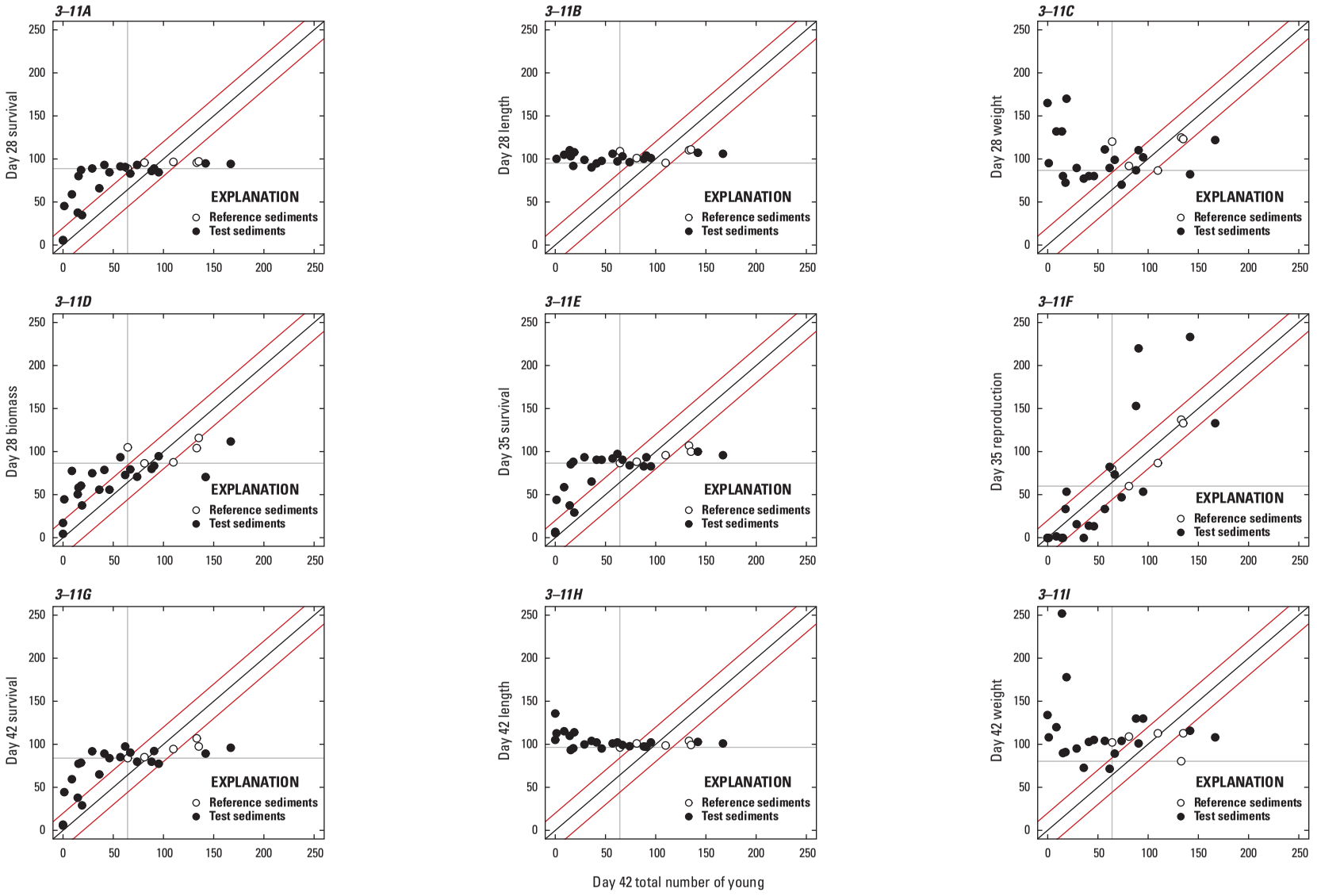

Figure A3–11. *Hyalella azteca* day 42 total number of young (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

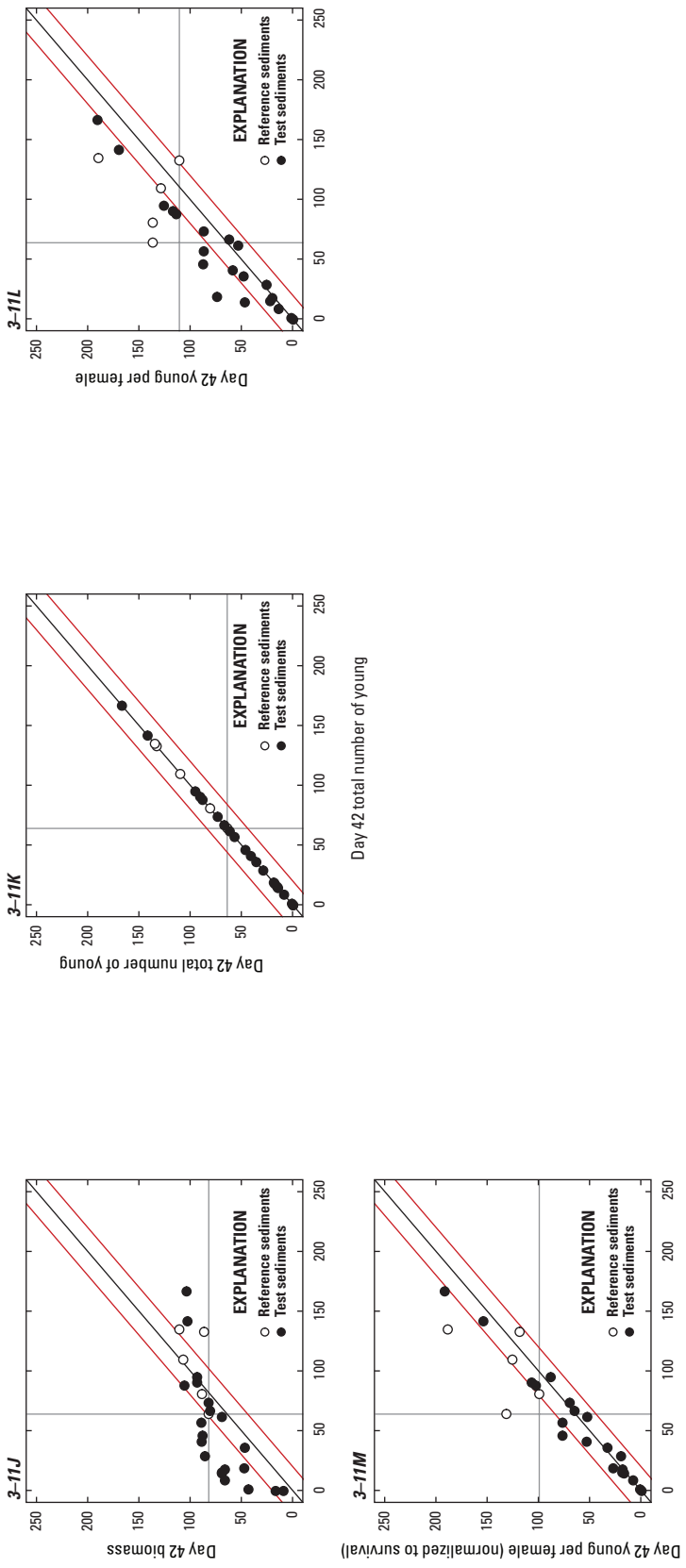

Figure A3–11. *Hyalella azteca* day 42 total number of young (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

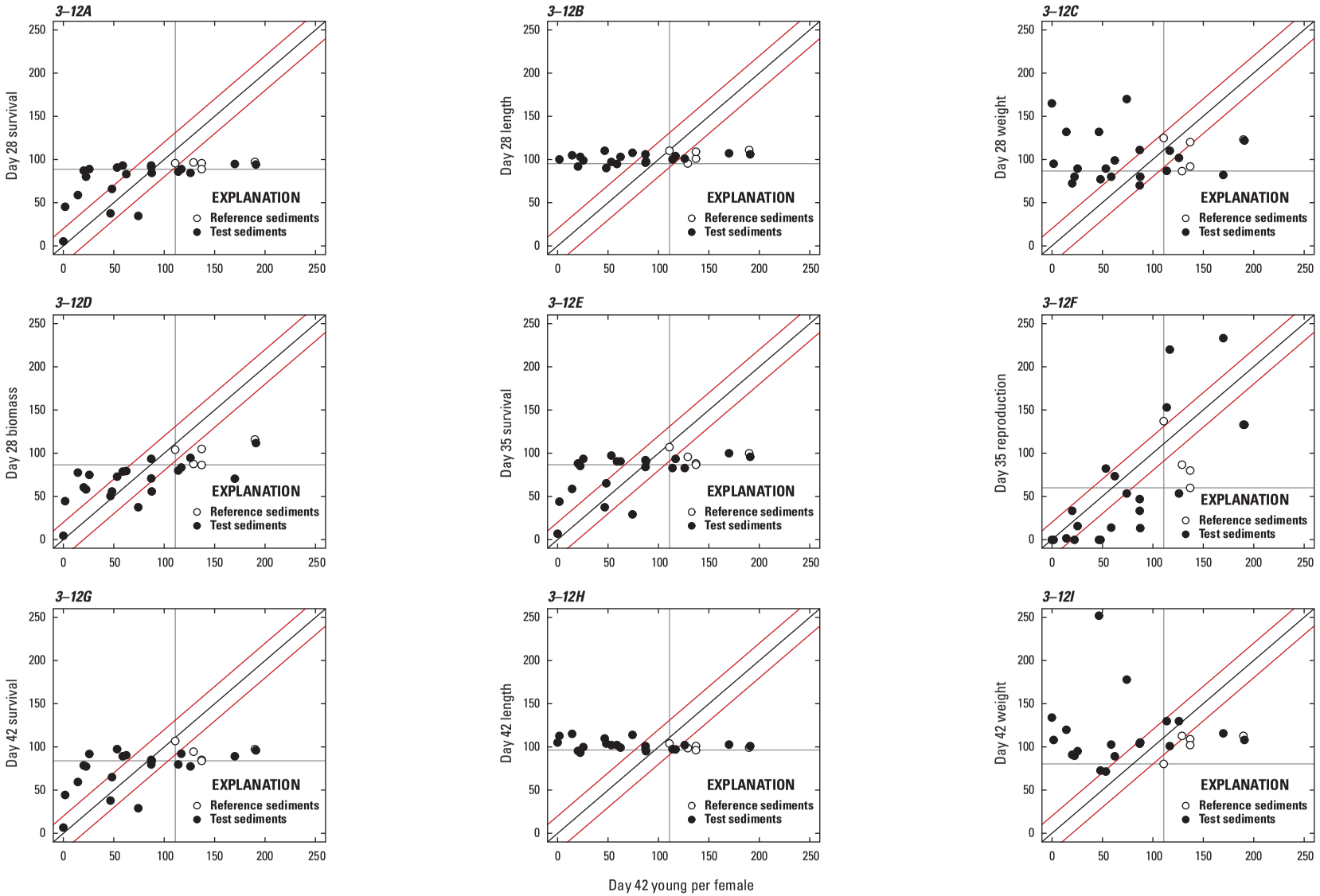

Figure A3–12. *Hyalella azteca* day 42 young per female (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

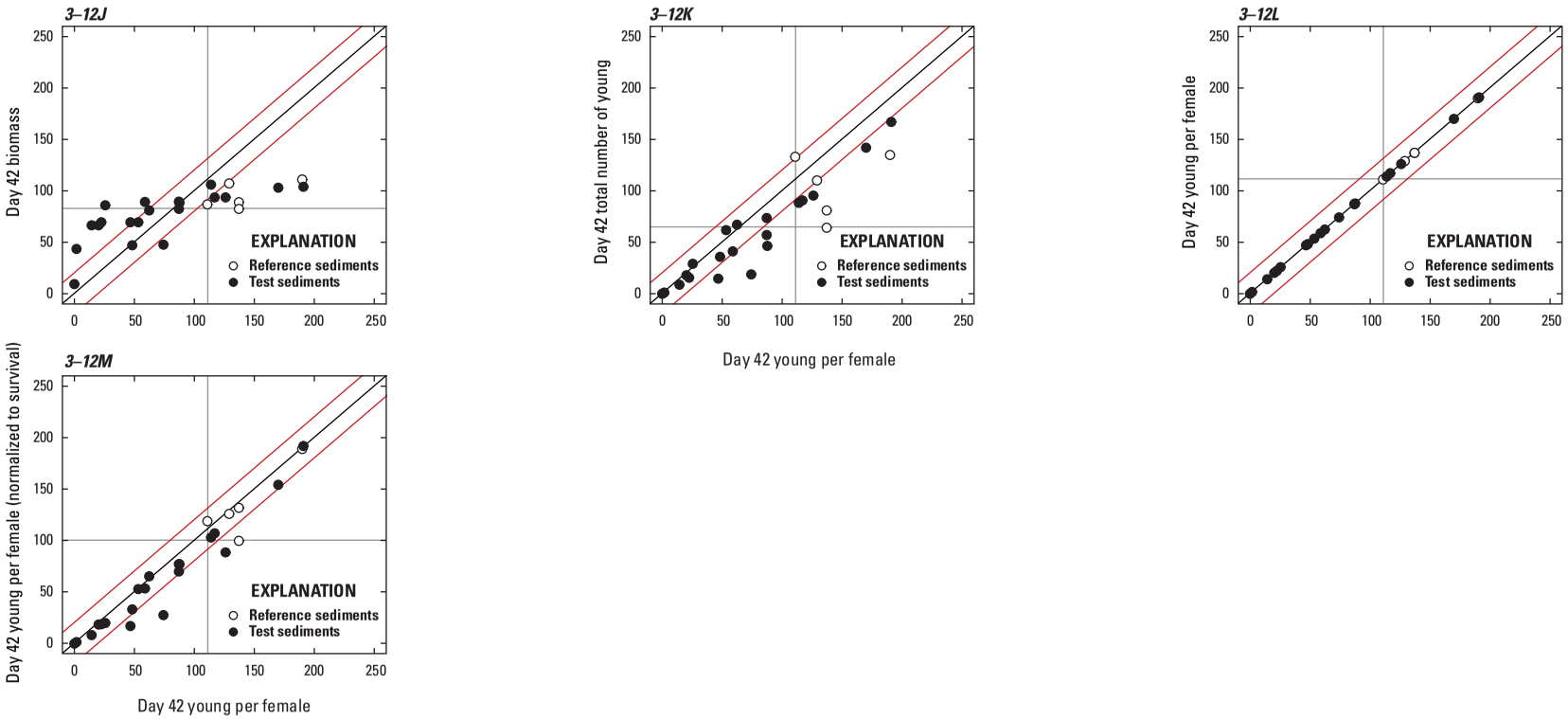

Figure A3–12. *Hyalella azteca* day 42 young per female (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

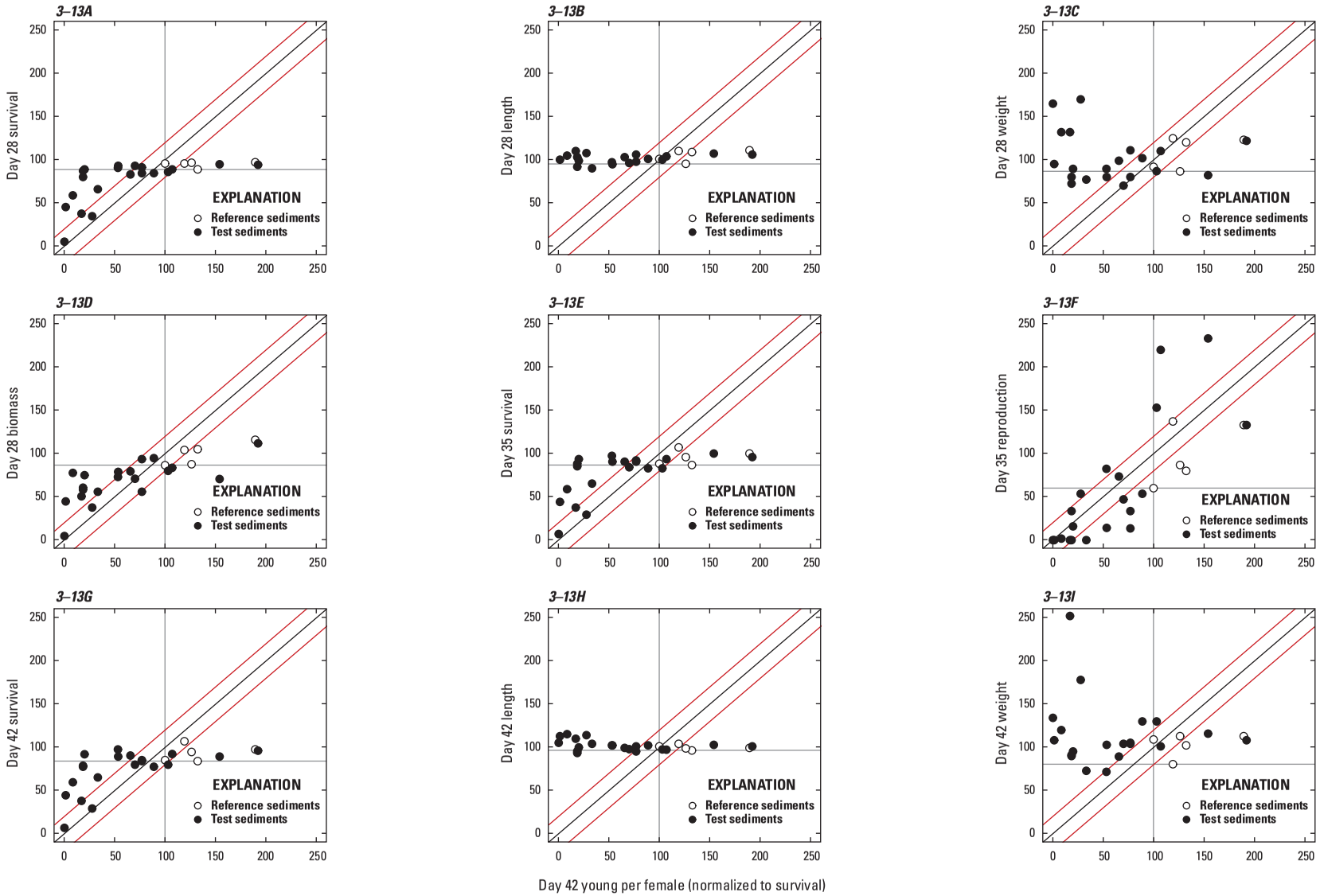

Figure A3–13. *Hyalella azteca* day 42 young per female (normalized to survival) (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

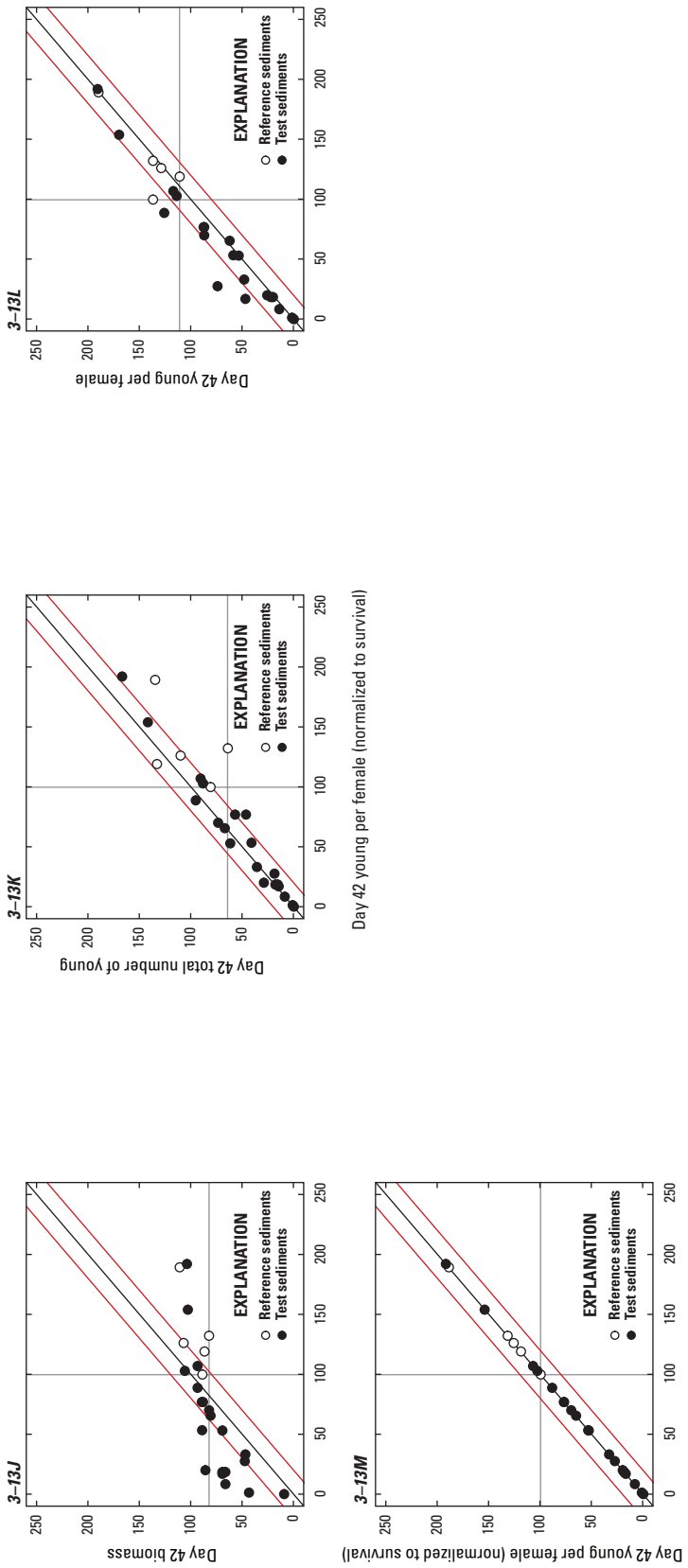

Figure A3–13. *Hyalella azteca* day 42 young per female (normalized to survival) (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

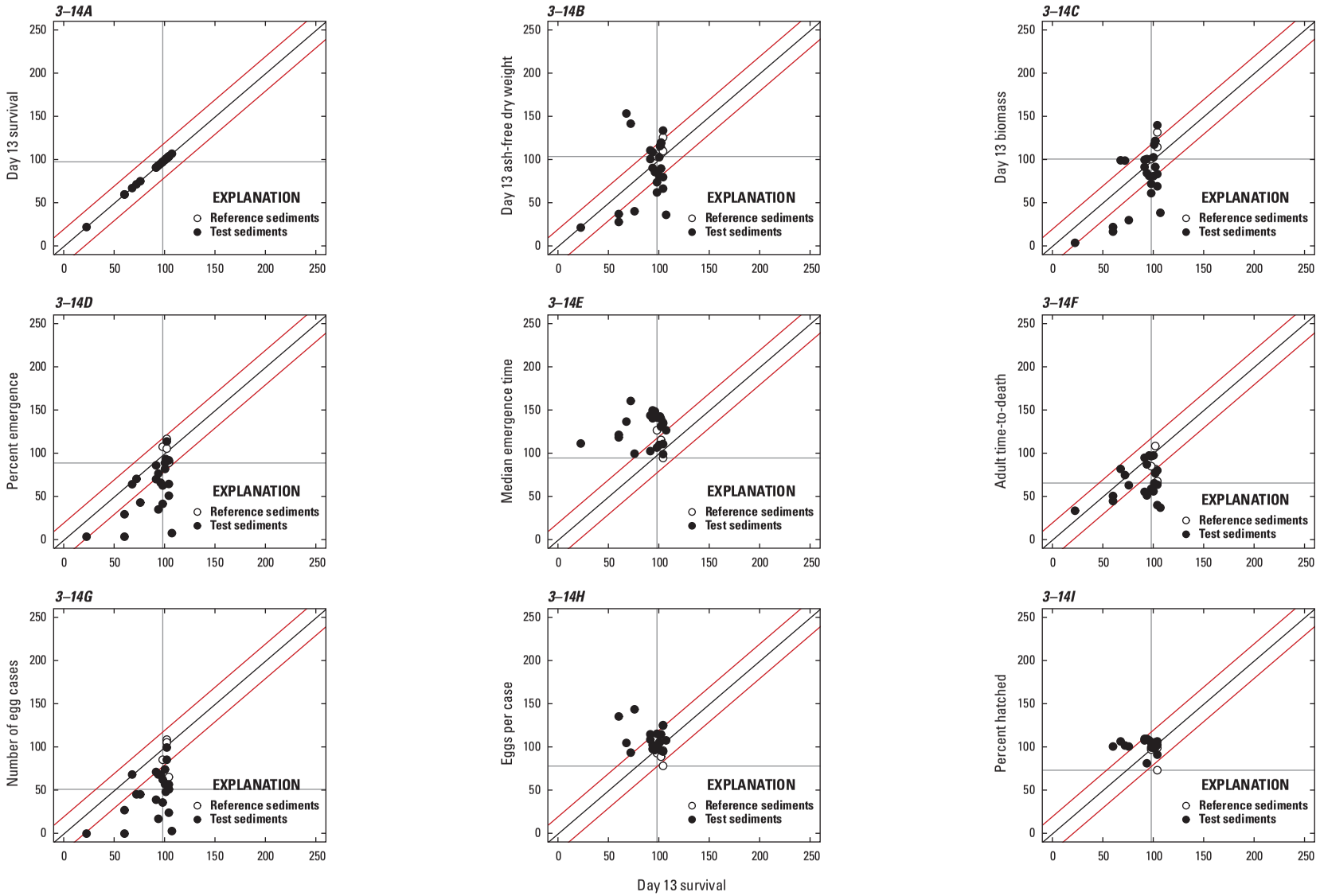

Figure 3–14. *Chironomus dilutus* day 13 survival (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

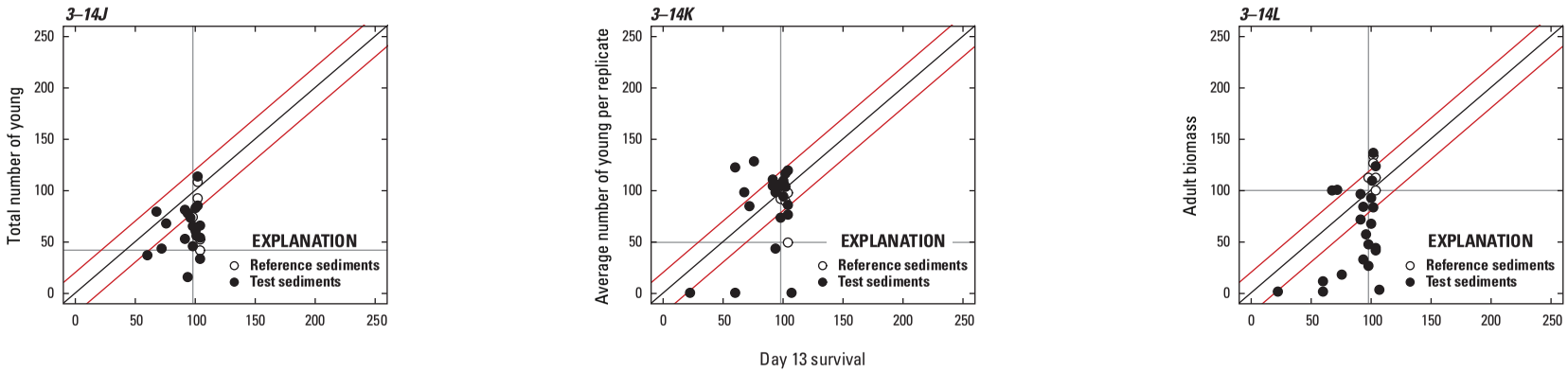

Figure 3–14. *Chironomus dilutus* day 13 survival (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

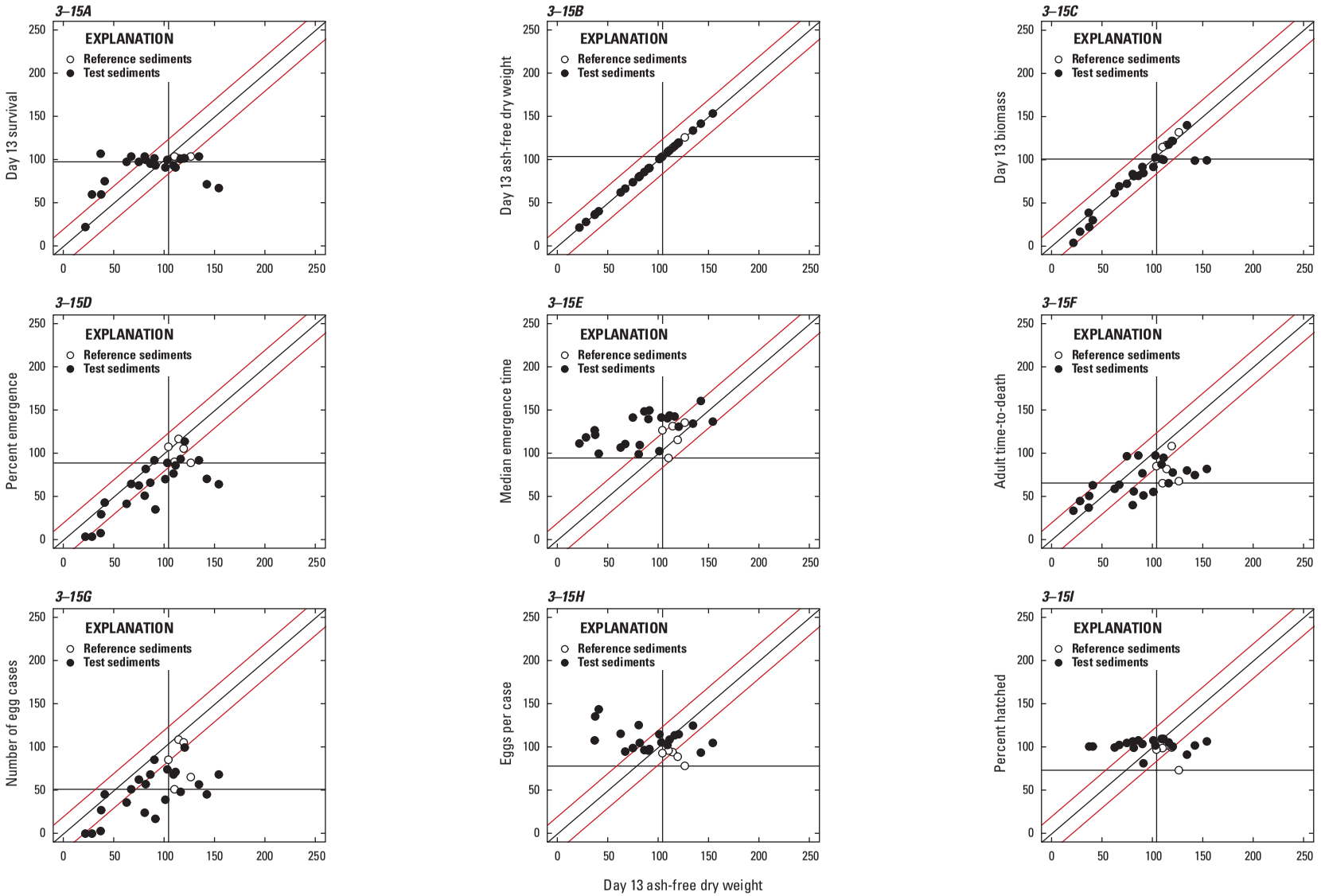

Figure A3–15. *Chironomus dilutus* day 13 ash-free dry weight (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

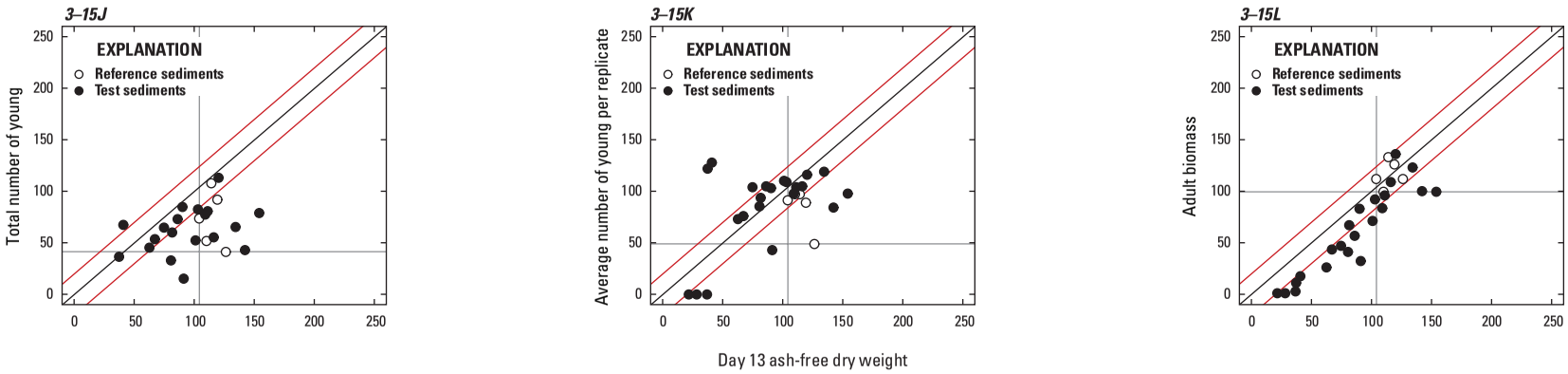

Figure A3–15. *Chironomus dilutus* day 13 ash-free dry weight (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

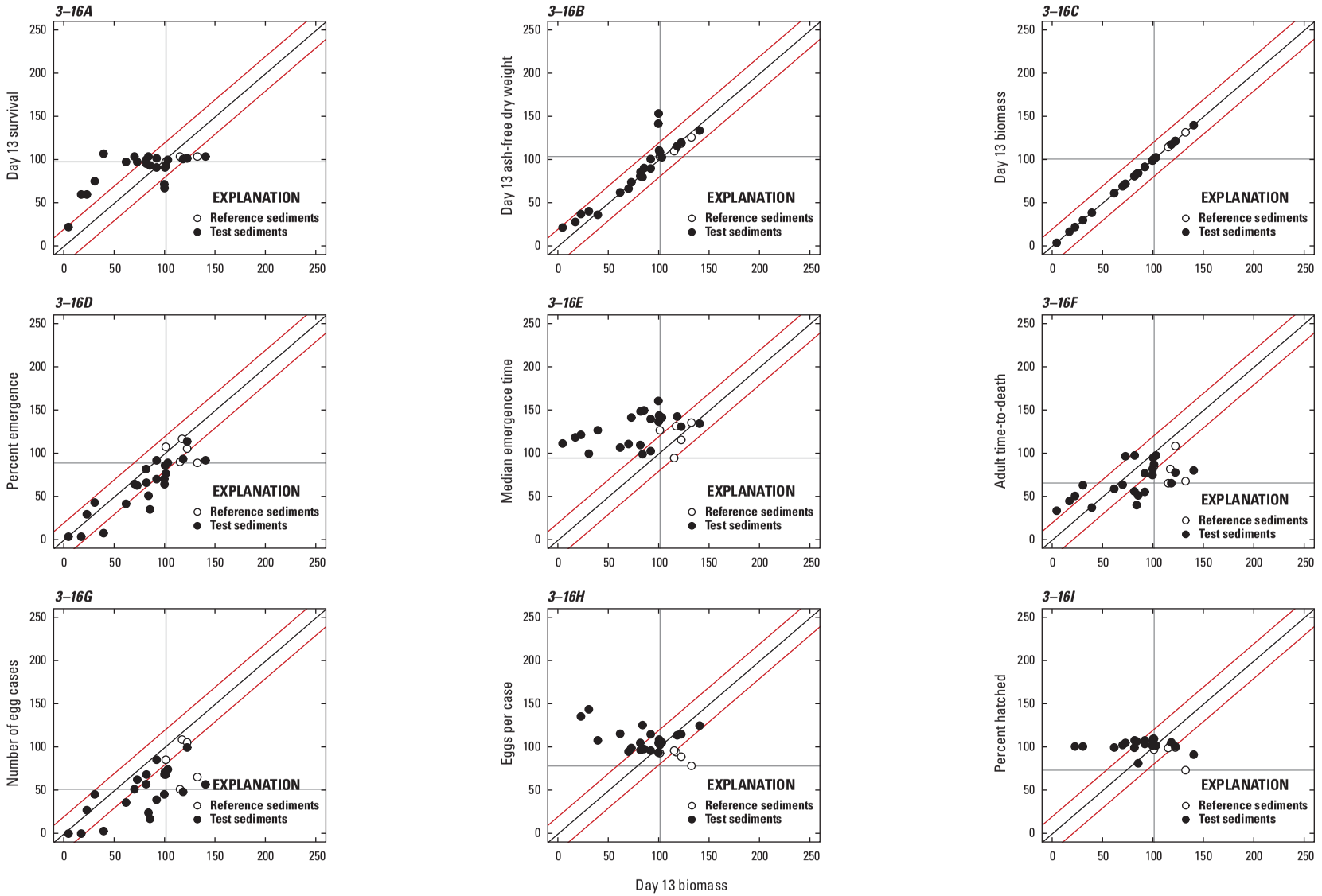

Figure A3–16. *Chironomus dilutus* day 13 biomass (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

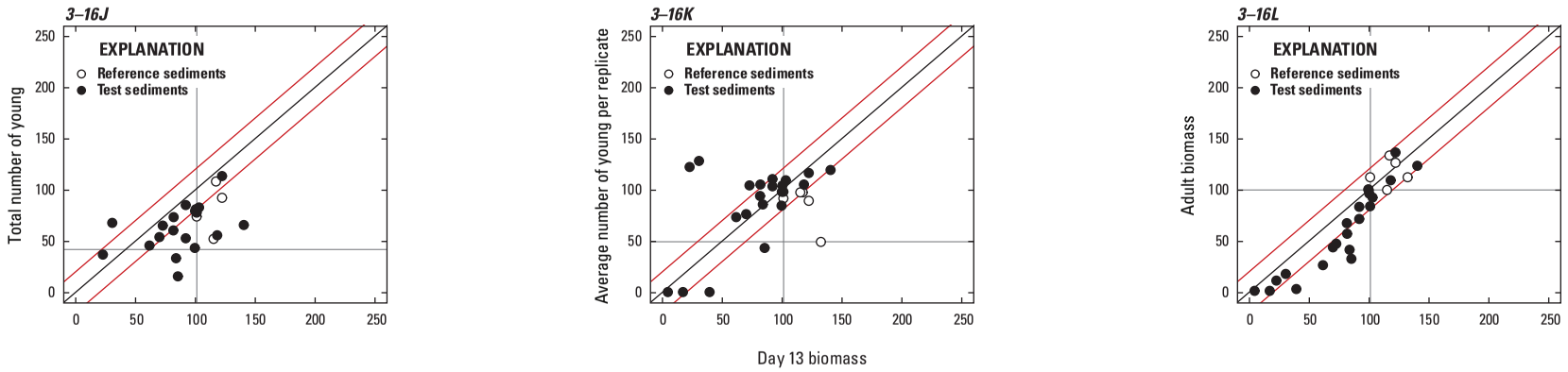

Figure A3–16. *Chironomus dilutus* day 13 biomass (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

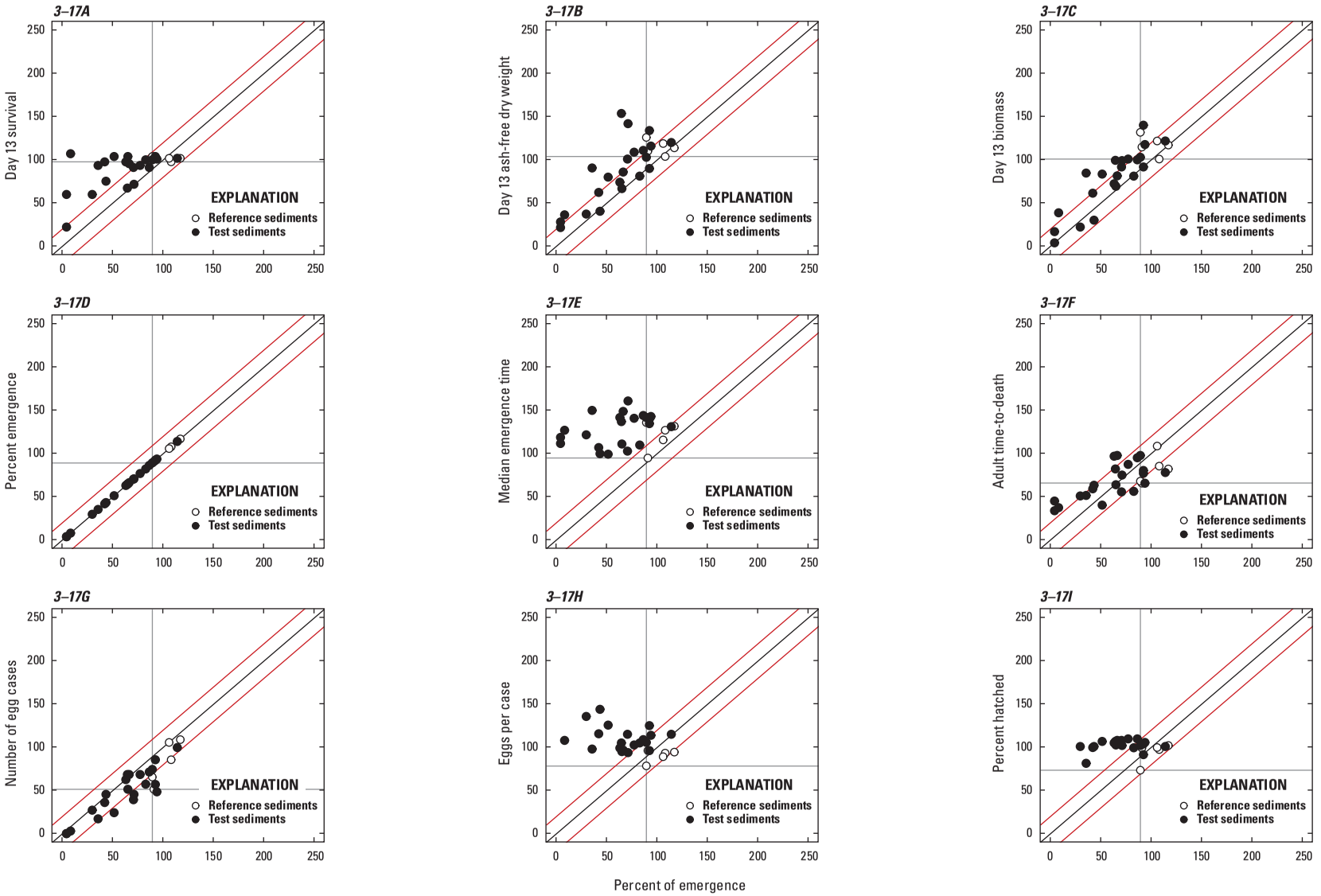

Figure A3–17. *Chironomus dilutus* percent emergence (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

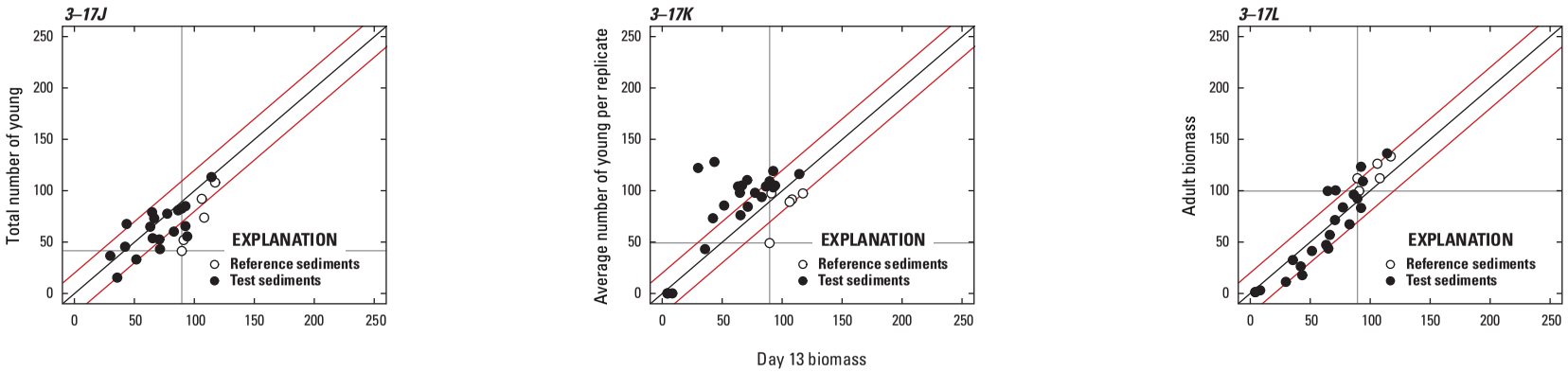

Figure A3–17. *Chironomus dilutus* percent emergence (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

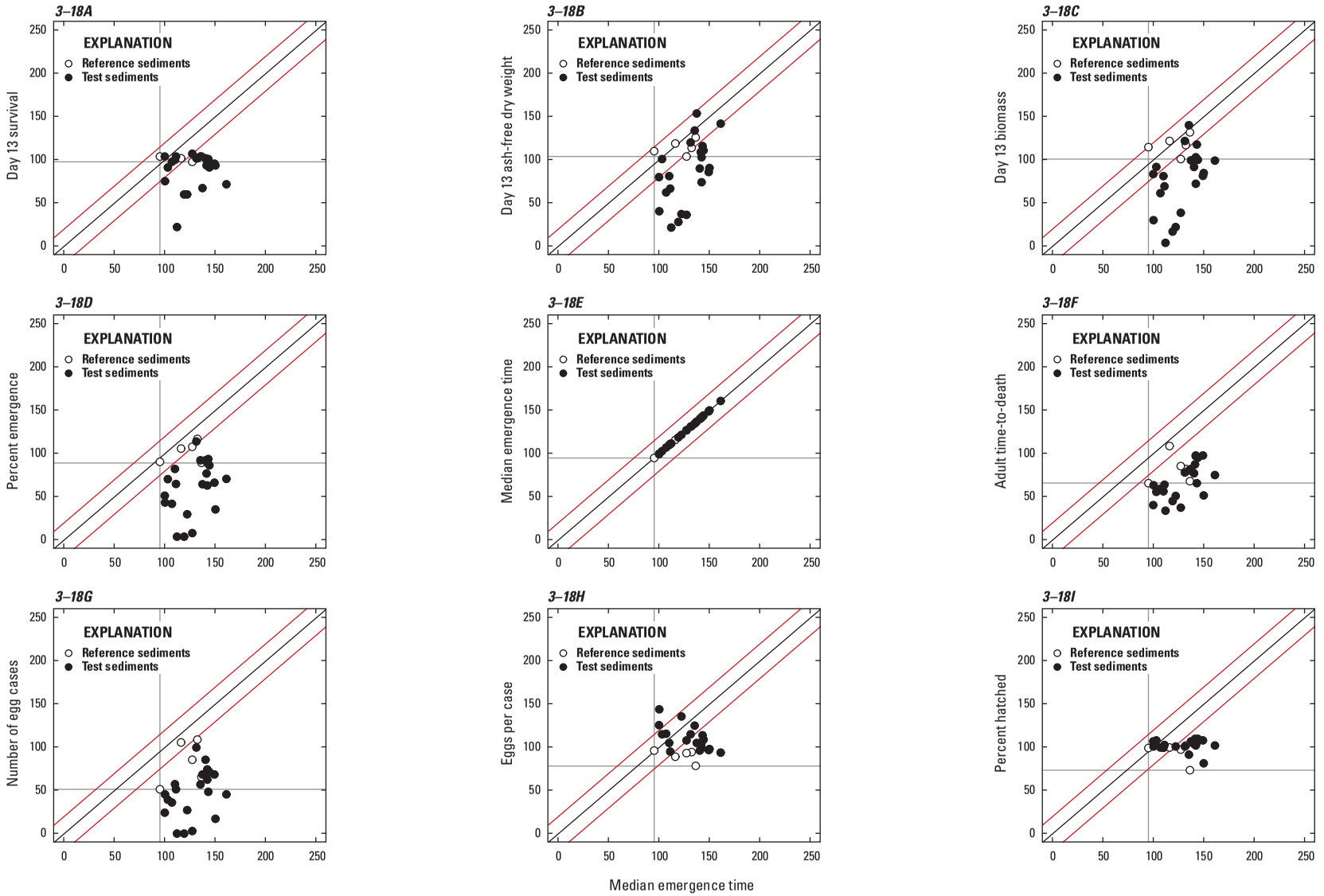

Figure A3–18. *Chironomus dilutus* median emergence time (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

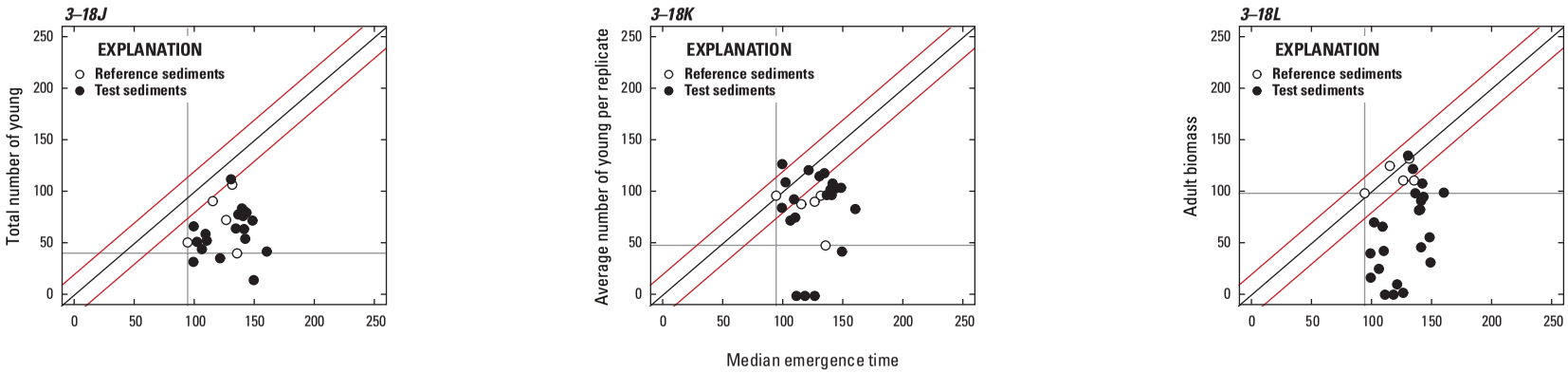

Figure A3–18. *Chironomus dilutus* median emergence time (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

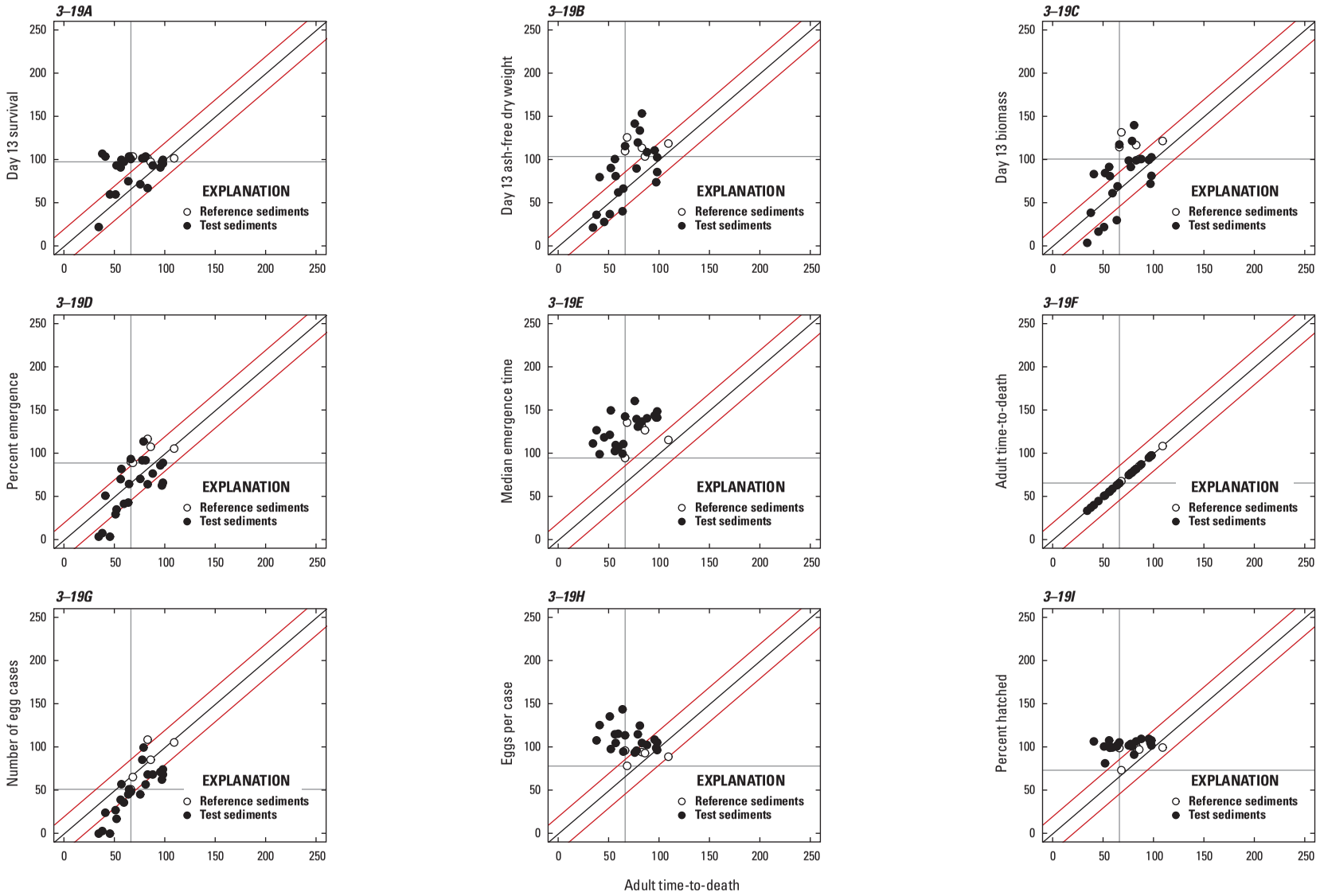

Figure A3–19. *Chironomus dilutus* adult time-to-death (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

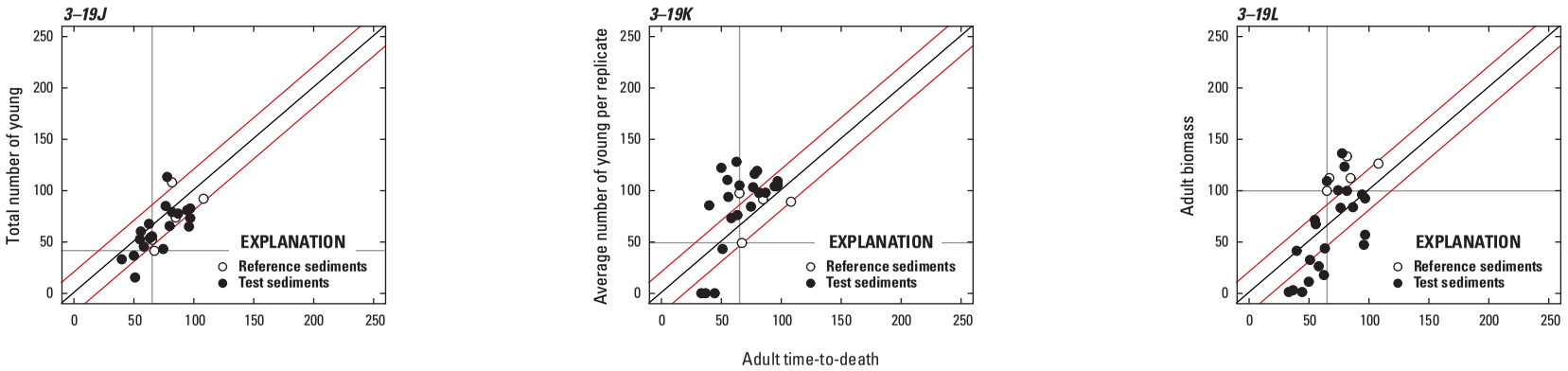

Figure A3–19. *Chironomus dilutus* adult time-to-death (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

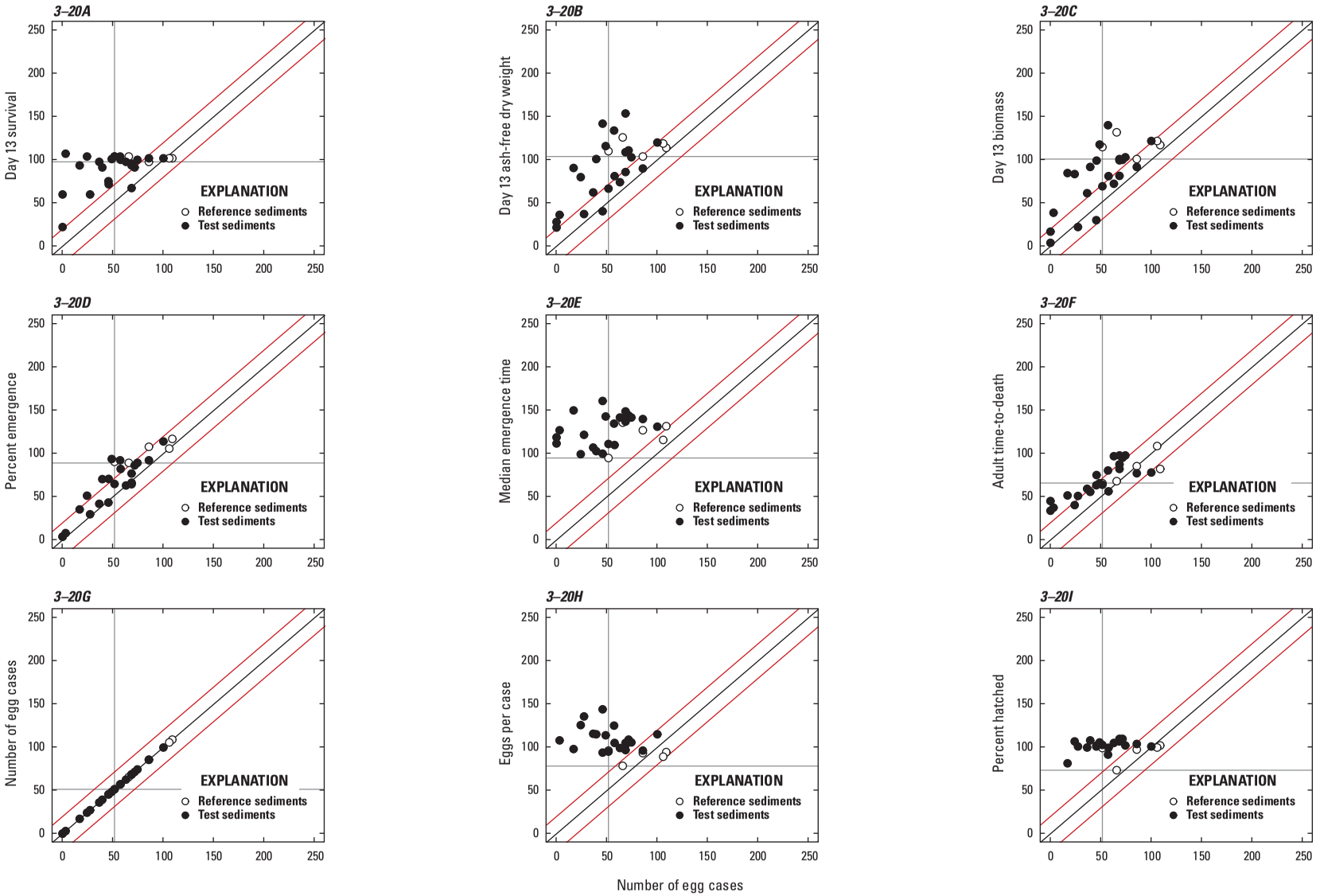

Figure A3–20. *Chironomus dilutus* number of egg cases (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

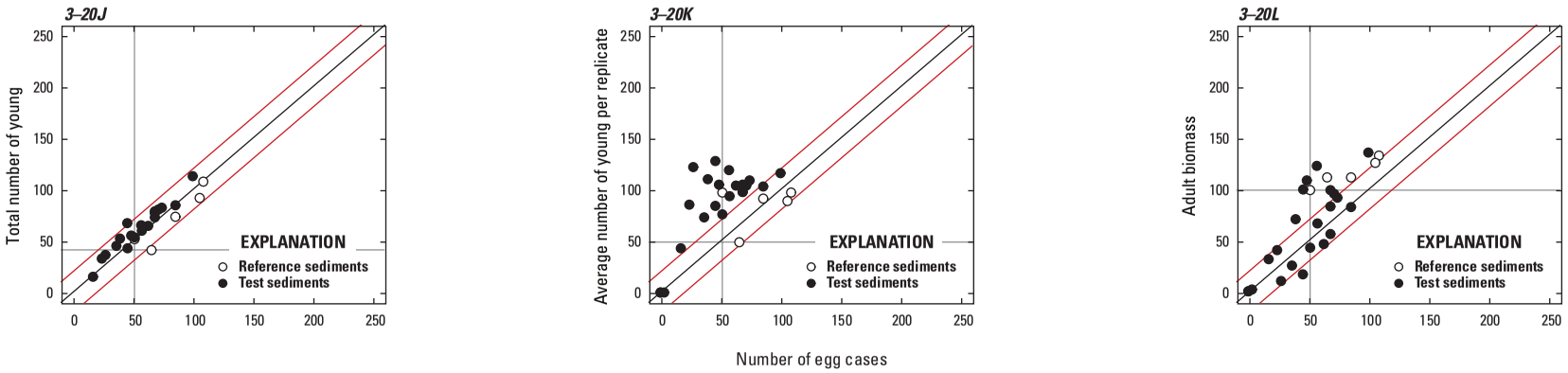

Figure A3–20. *Chironomus dilutus* number of egg cases (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

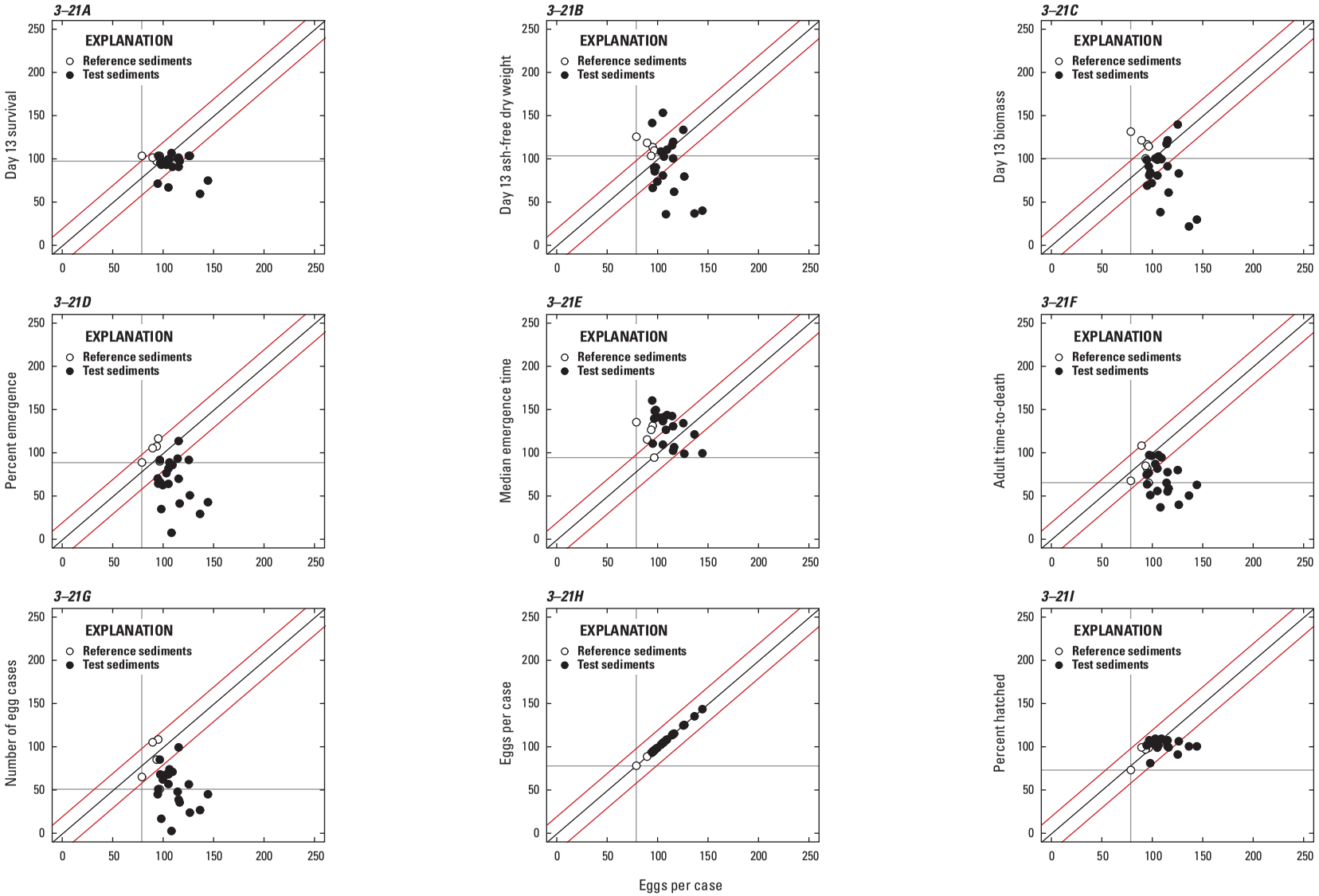

Figure A3–21. *Chironomus dilutus* eggs per case (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

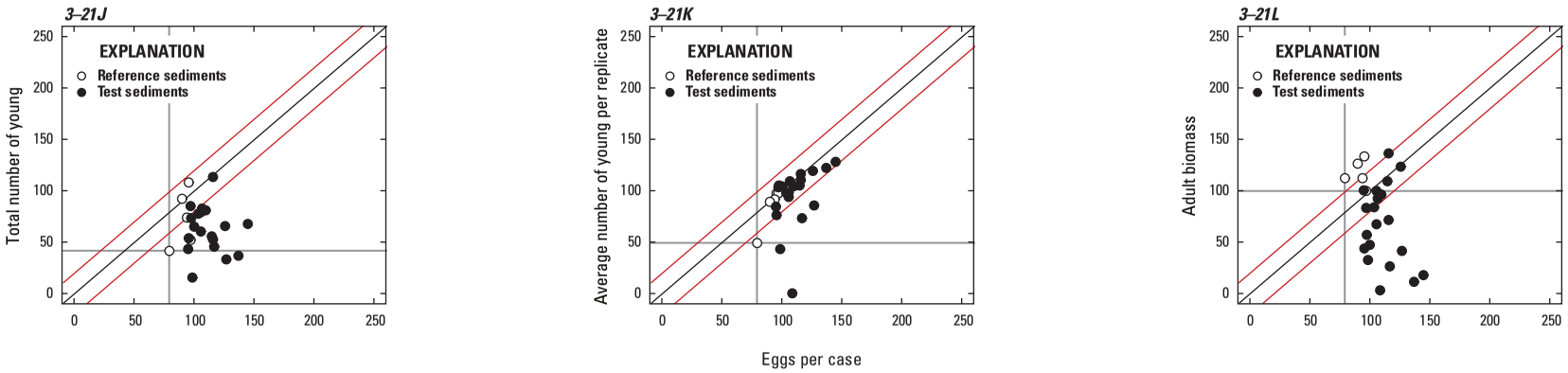

Figure A3–21. *Chironomus dilutus* eggs per case (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

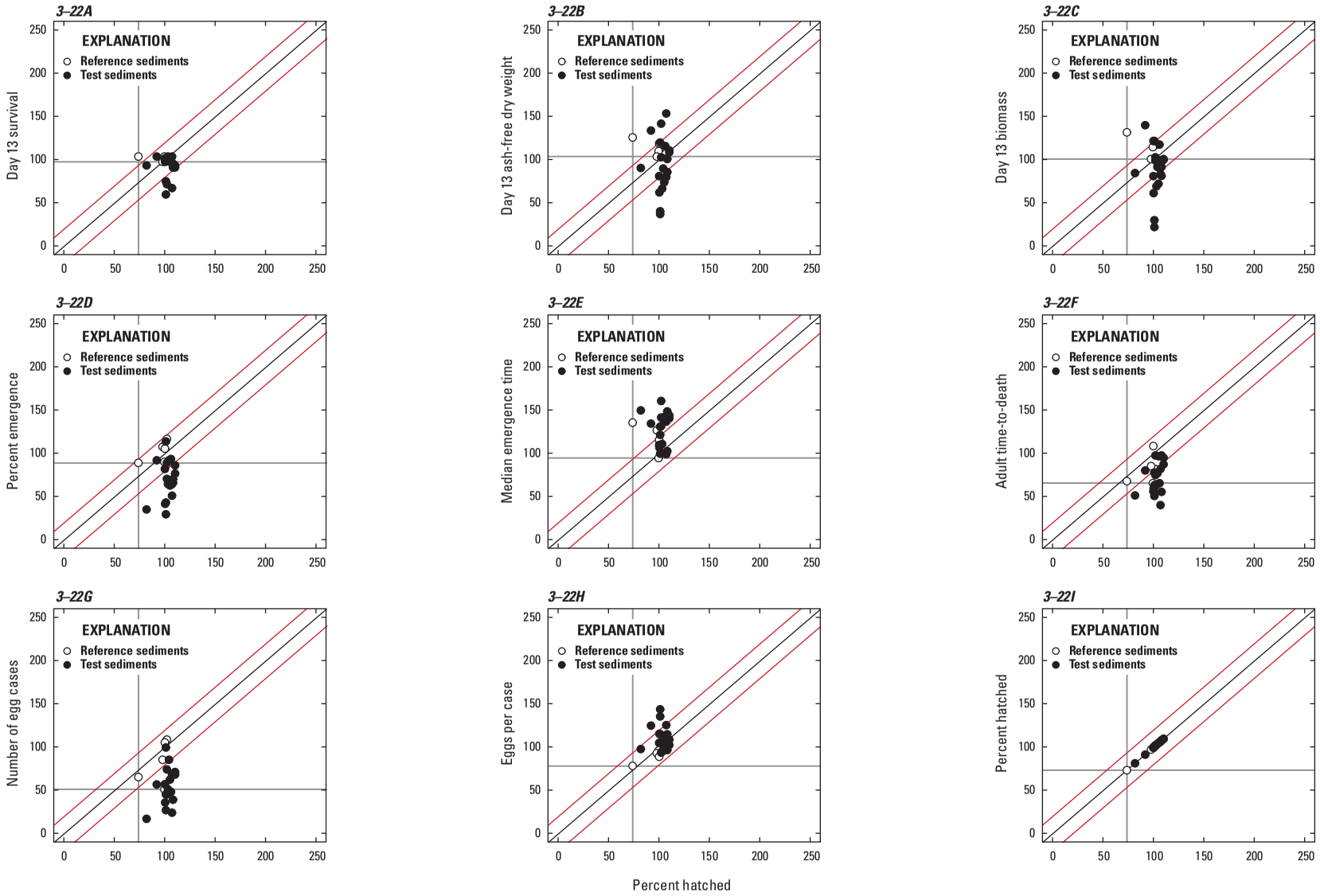

Figure A3–22. *Chironomus dilutus* percent hatched (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

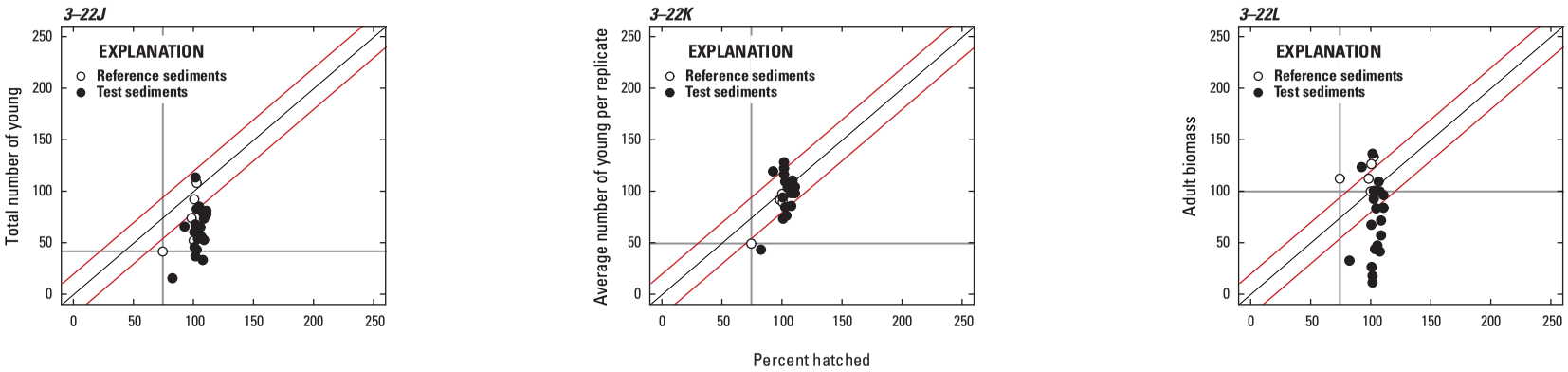

Figure A3–22. *Chironomus dilutus* percent hatched (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

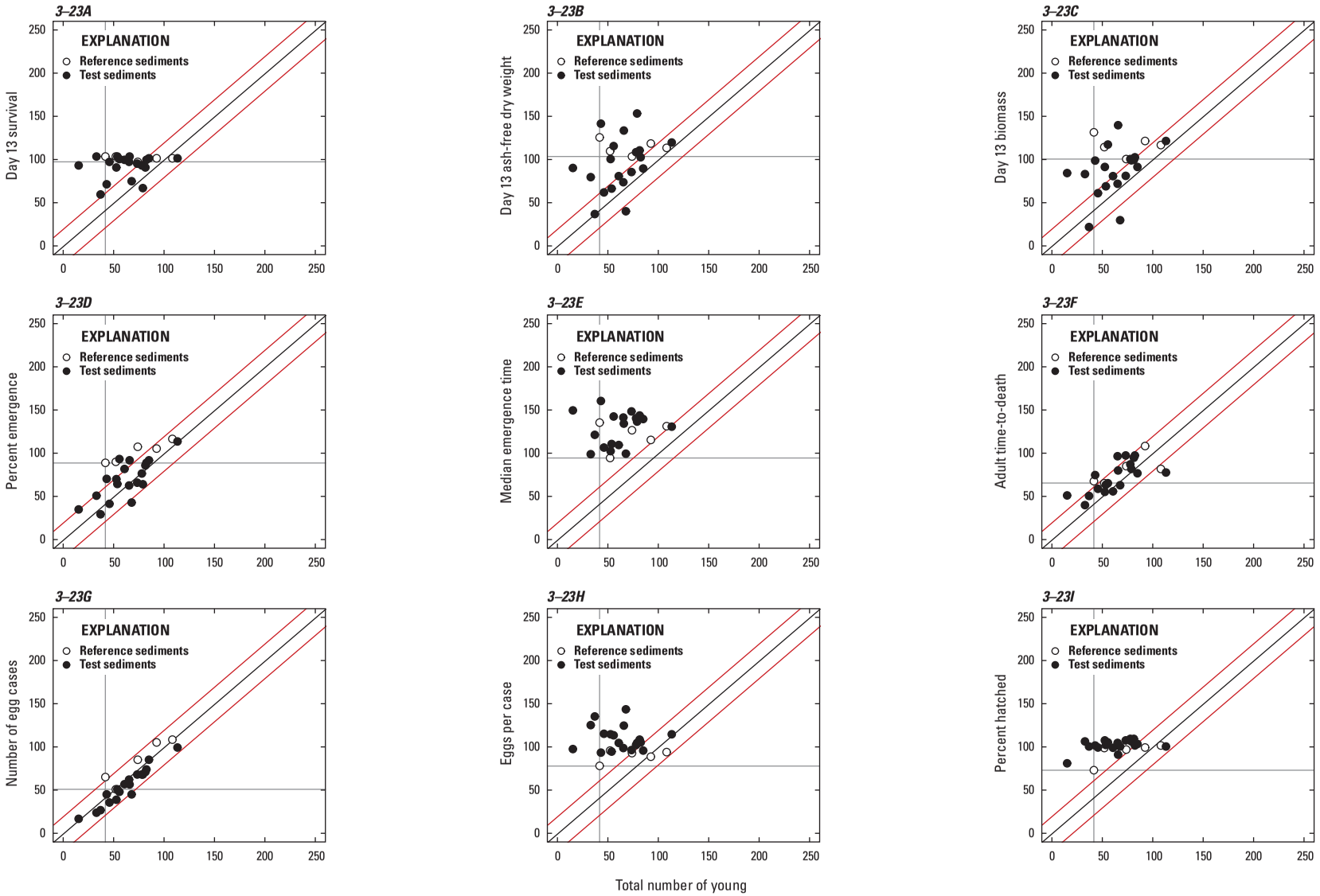

Figure A3–23. *Chironomus dilutus* total number of young (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

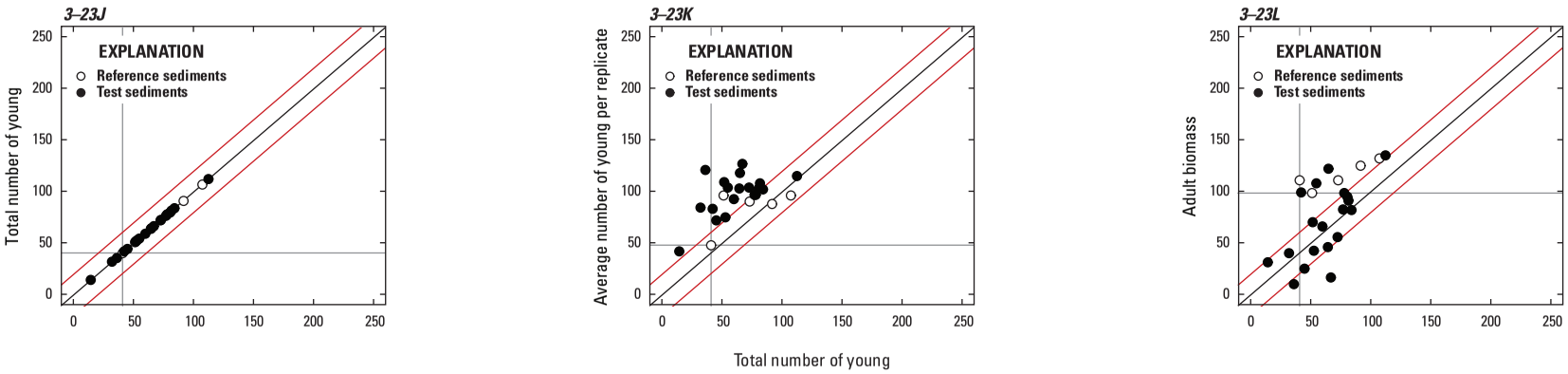

Figure A3–23. *Chironomus dilutus* total number of young (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

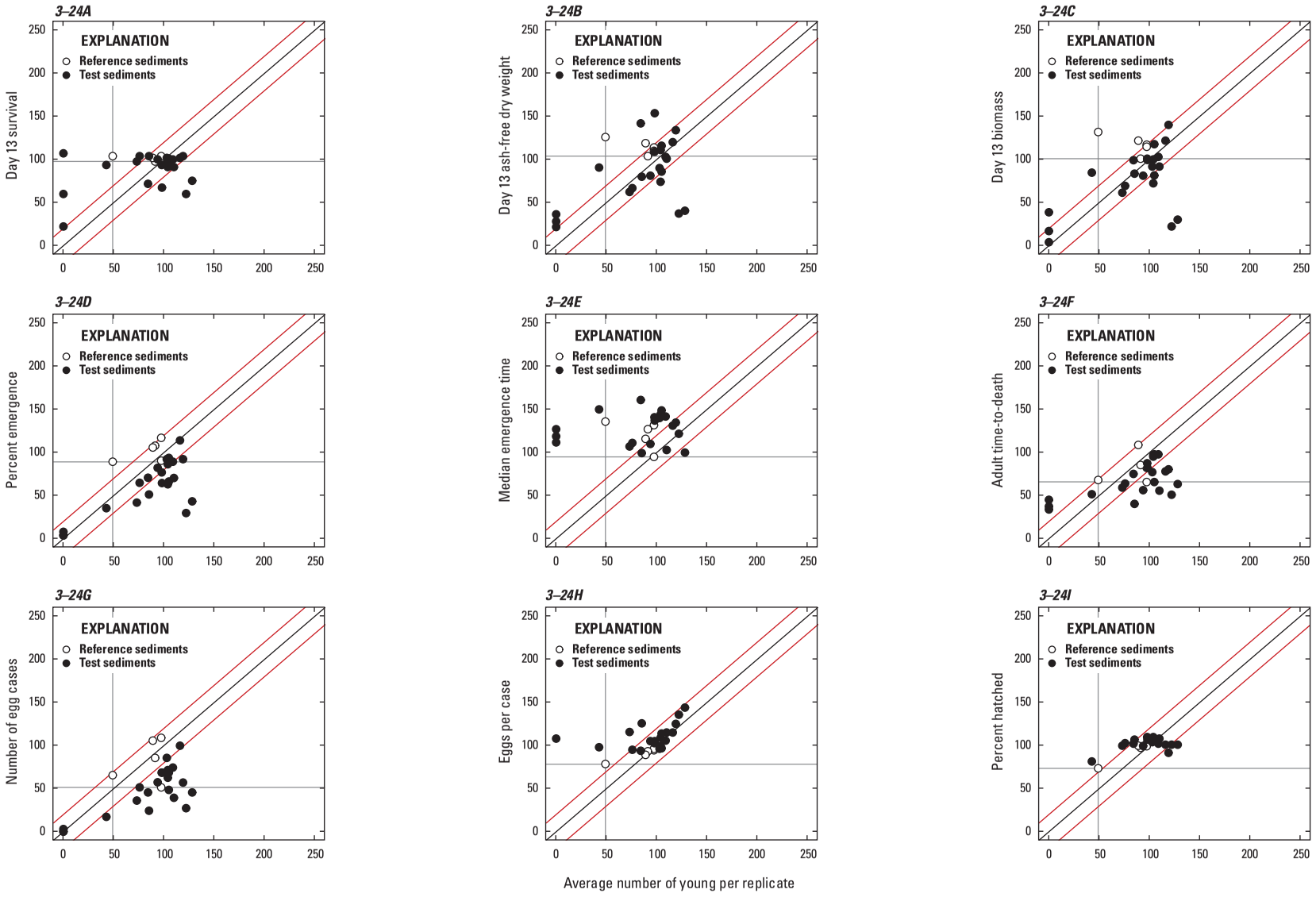

Figure A3–24. *Chironomus dilutus* average number of young per replicate (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

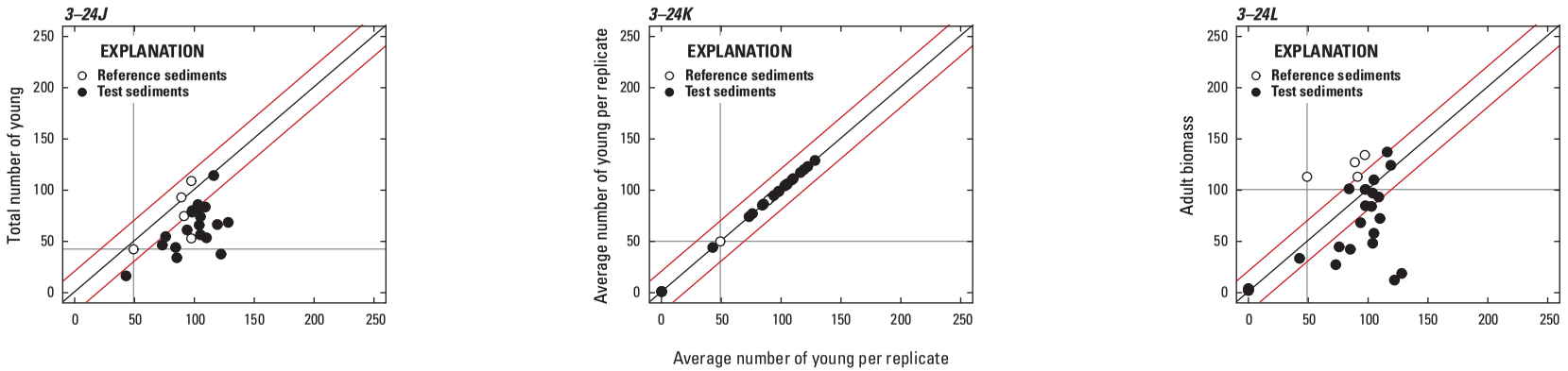

Figure A3–24. *Chironomus dilutus* average number of young per replicate (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued

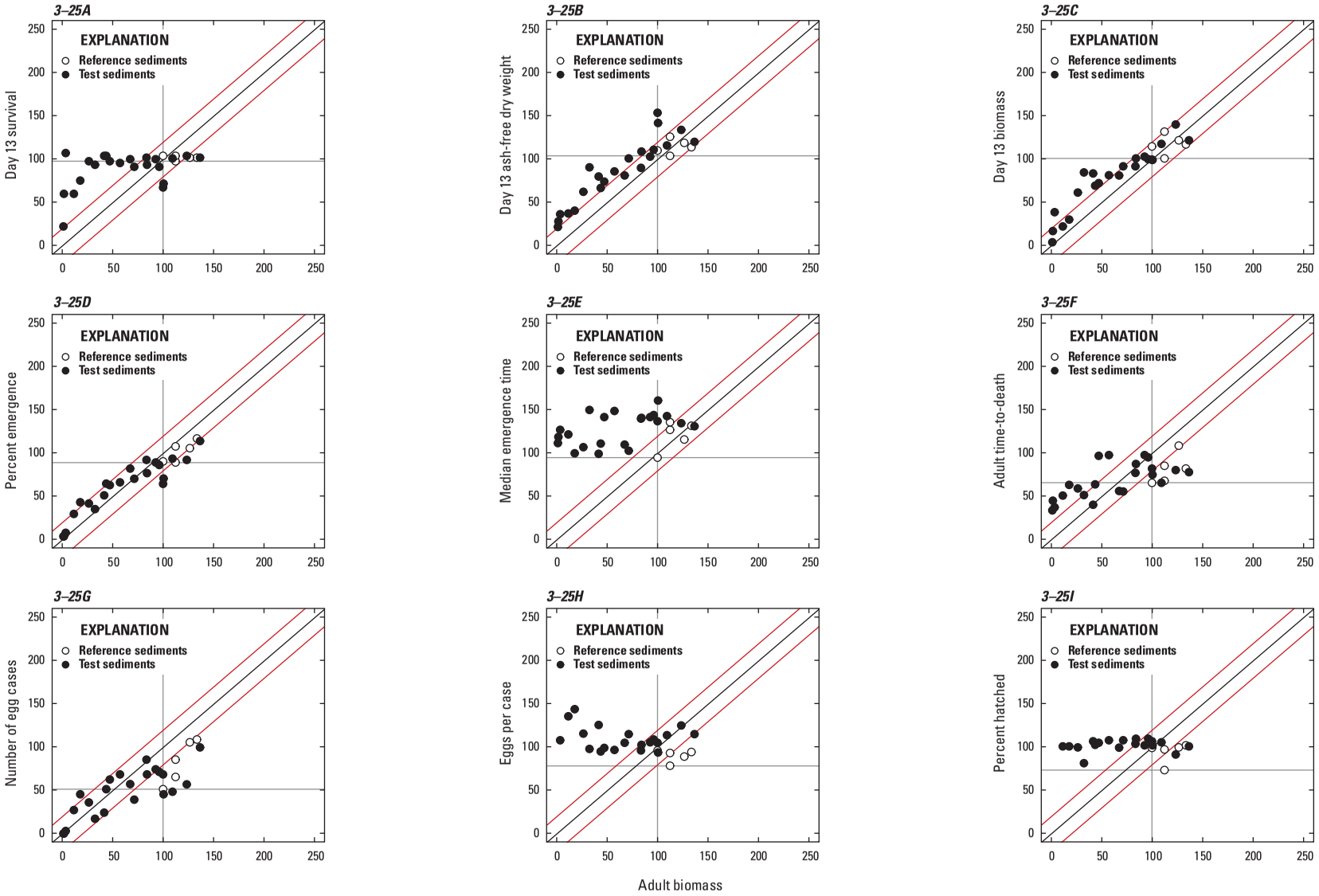

Figure A3–25. *Chironomus dilutus* adult biomass (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]

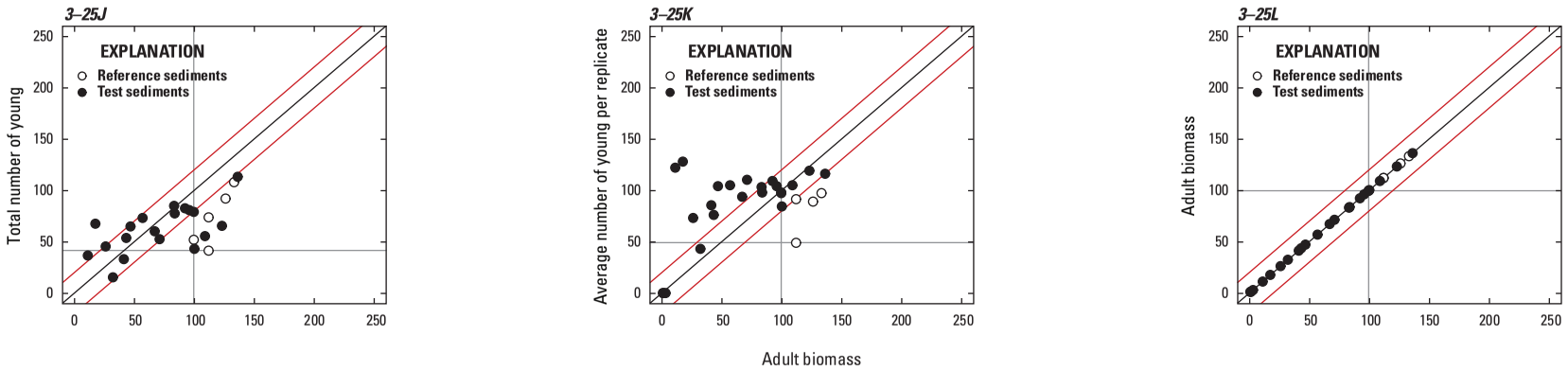

Figure A3–25. *Chironomus dilutus* adult biomass (all values are expressed as percent of control). [Solid line represents line of unity and red lines represent plus or minus 20 percent of unity; gray lines represent the minimum value of the reference envelope]—Continued