

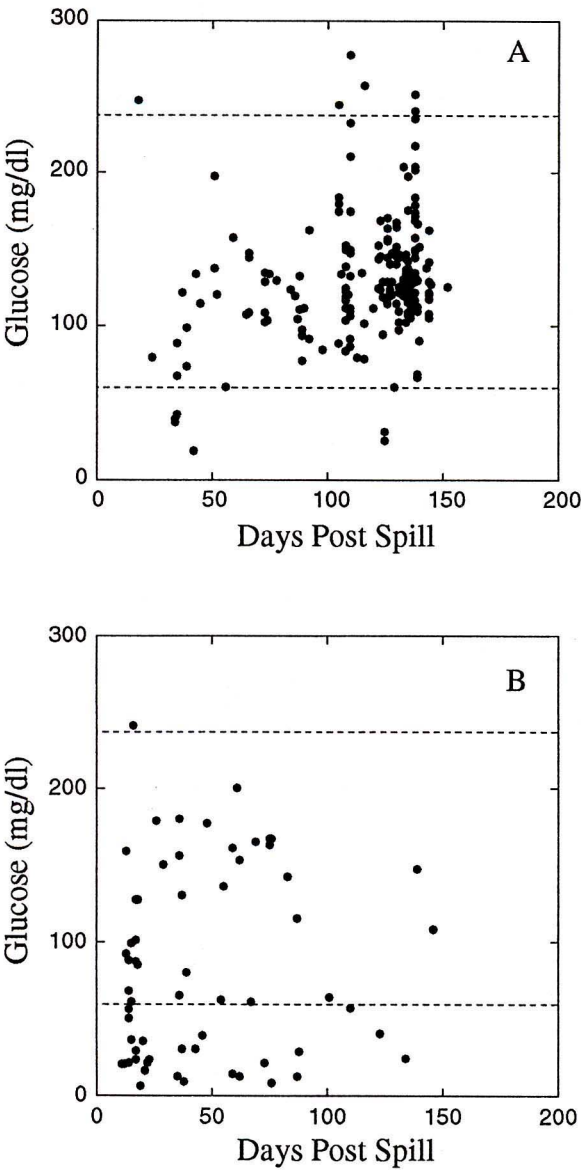


Figure A.
Serum glucose concentrations for sea otters that lived (A) and died (B) relative to the number of days after the spill. These were the final values measured in the rehabilitation centers prior to the otters' release or death. The dashed lines indicate the maximum and minimum range of normal values.

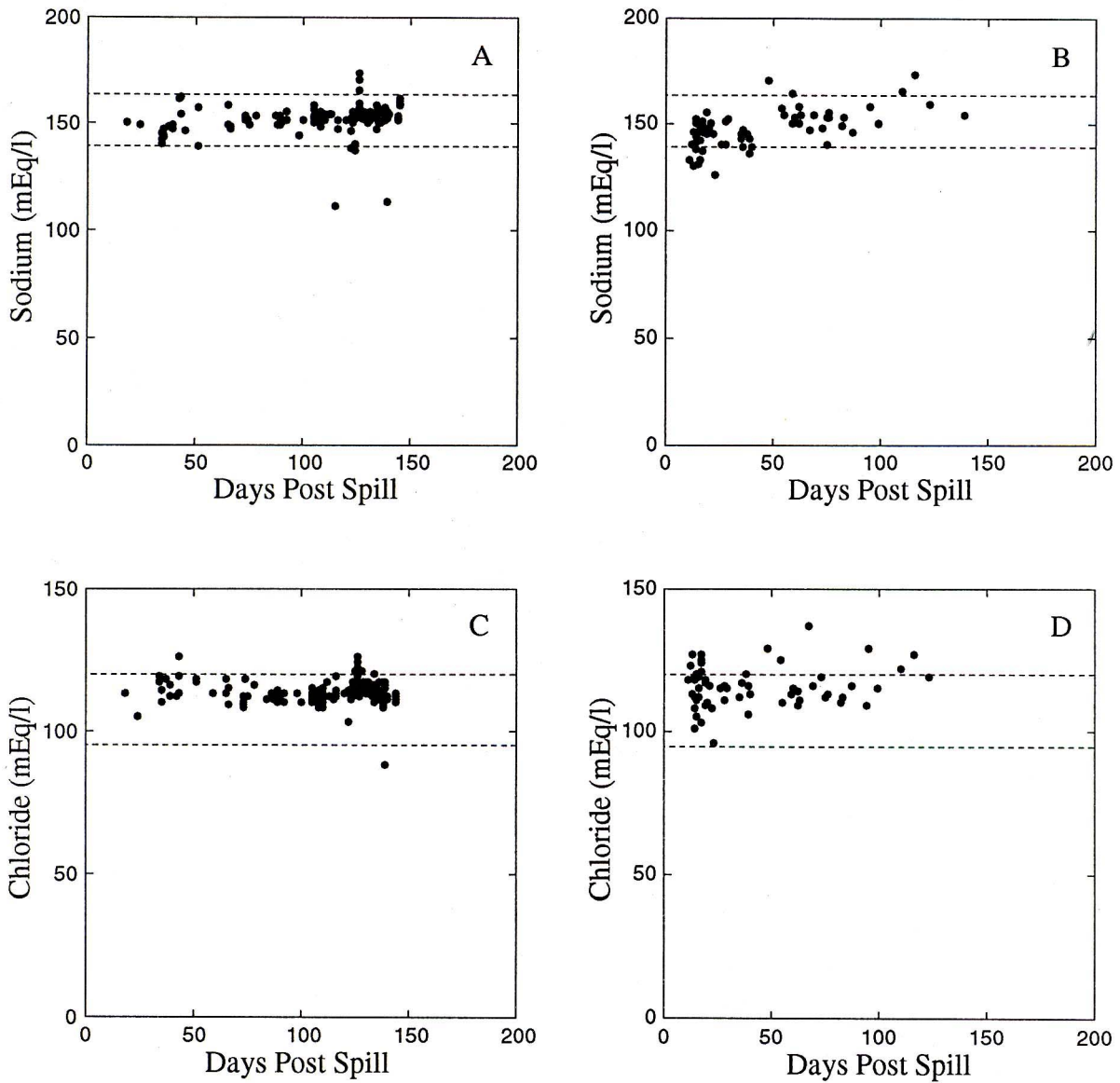


Figure B. Serum sodium and chloride concentrations for sea otters that lived (A and C) and died (B and D) relative to the number of days after the spill. These were the final values measured in the rehabilitation centers prior to the otters' release or death. The dashed lines indicate the maximum and minimum range of normal values.

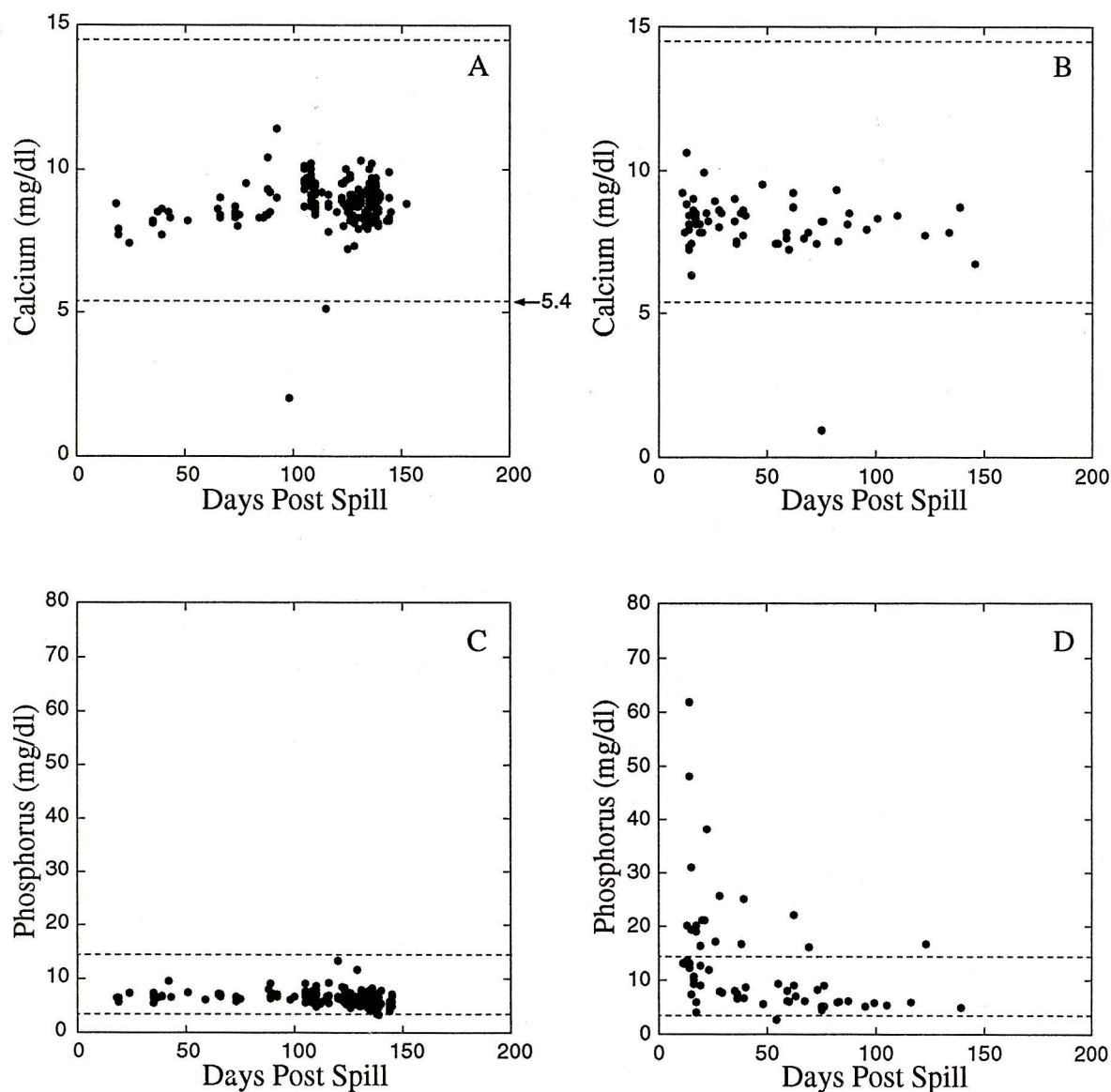


Figure C.
Serum calcium and phosphorus concentrations for sea otters that lived (A and C) and died (B and D) relative to the number of days after the spill. These were the final values measured in the rehabilitation centers prior to the otters' release or death. The dashed lines indicate the maximum and minimum range of normal values.

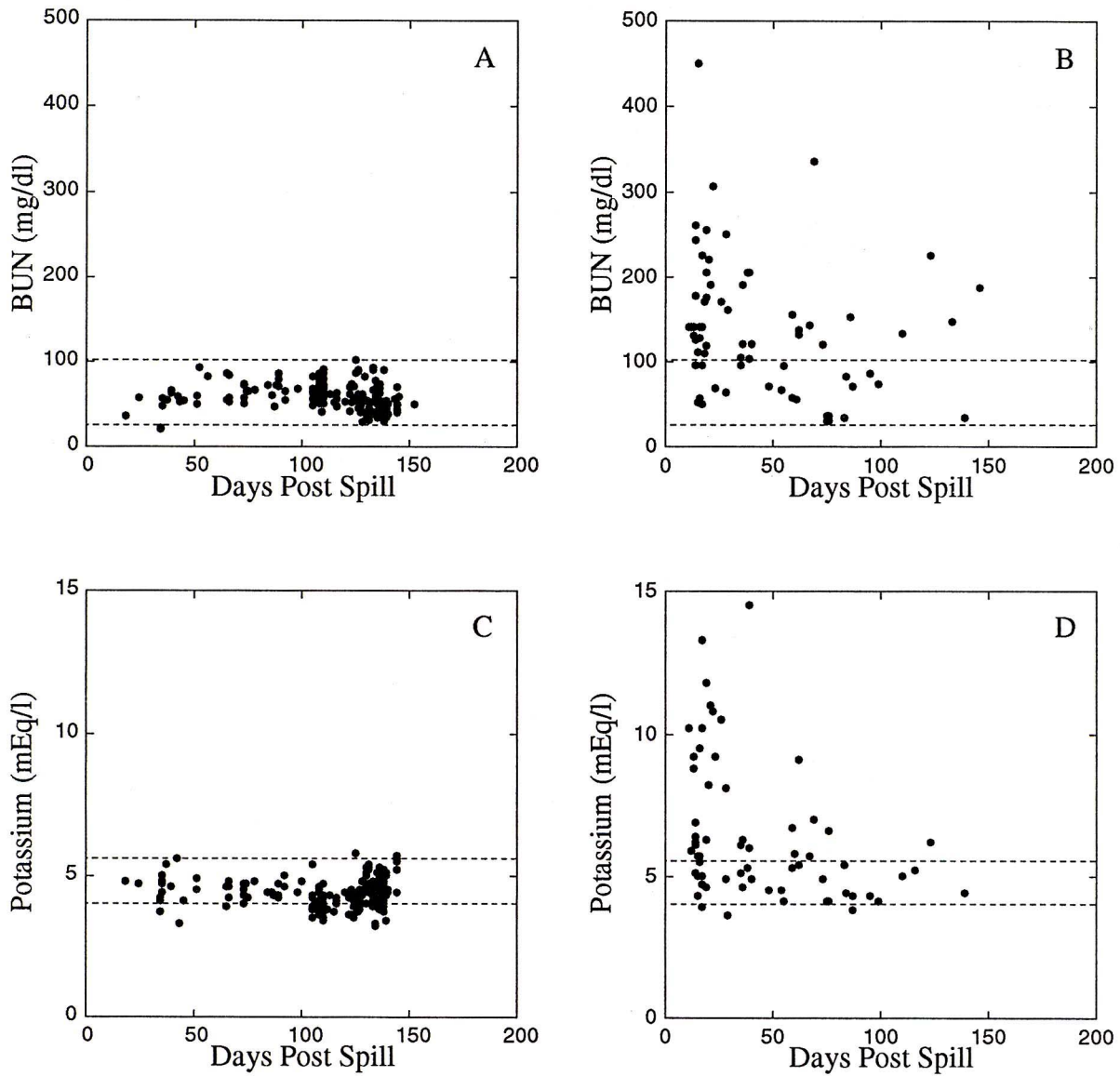


Figure D.
Blood urea nitrogen (BUN) and potassium concentrations for sea otters that lived (A and C) and died (B and D) relative to the number of days after the spill. These were the final values measured in the rehabilitation centers prior to the otters' release or death. The dashed lines indicate the maximum and minimum range of normal values.

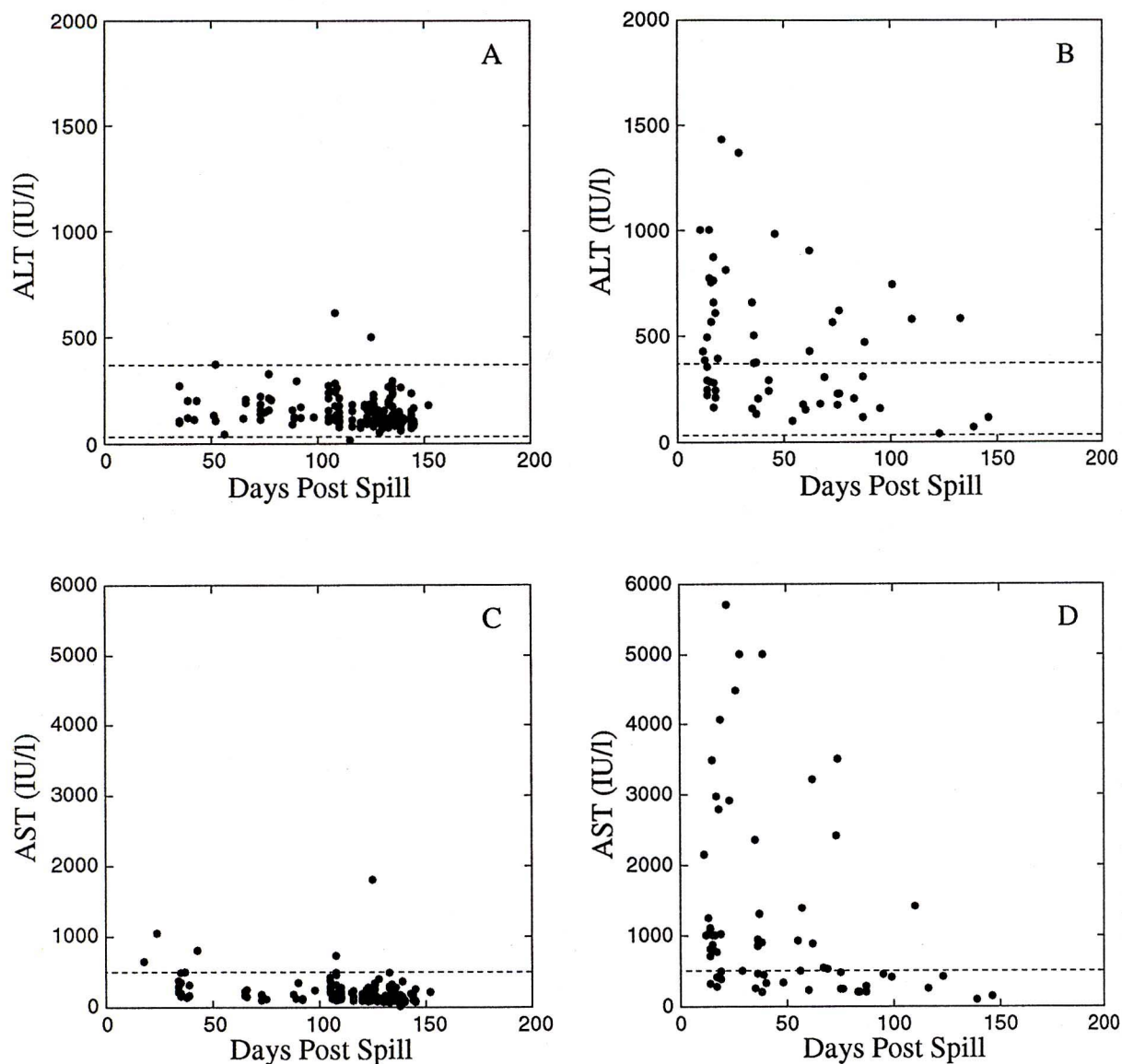


Figure E.
Serum alanine aminotransferase (ALT) and aspartate aminotransferase (AST) activities for sea otters that lived (A and C) and died (B and D) relative to the number of days after the spill. These were the final values measured in the rehabilitation centers prior to the otters' release or death. The dashed lines indicate the maximum and minimum range of normal values.

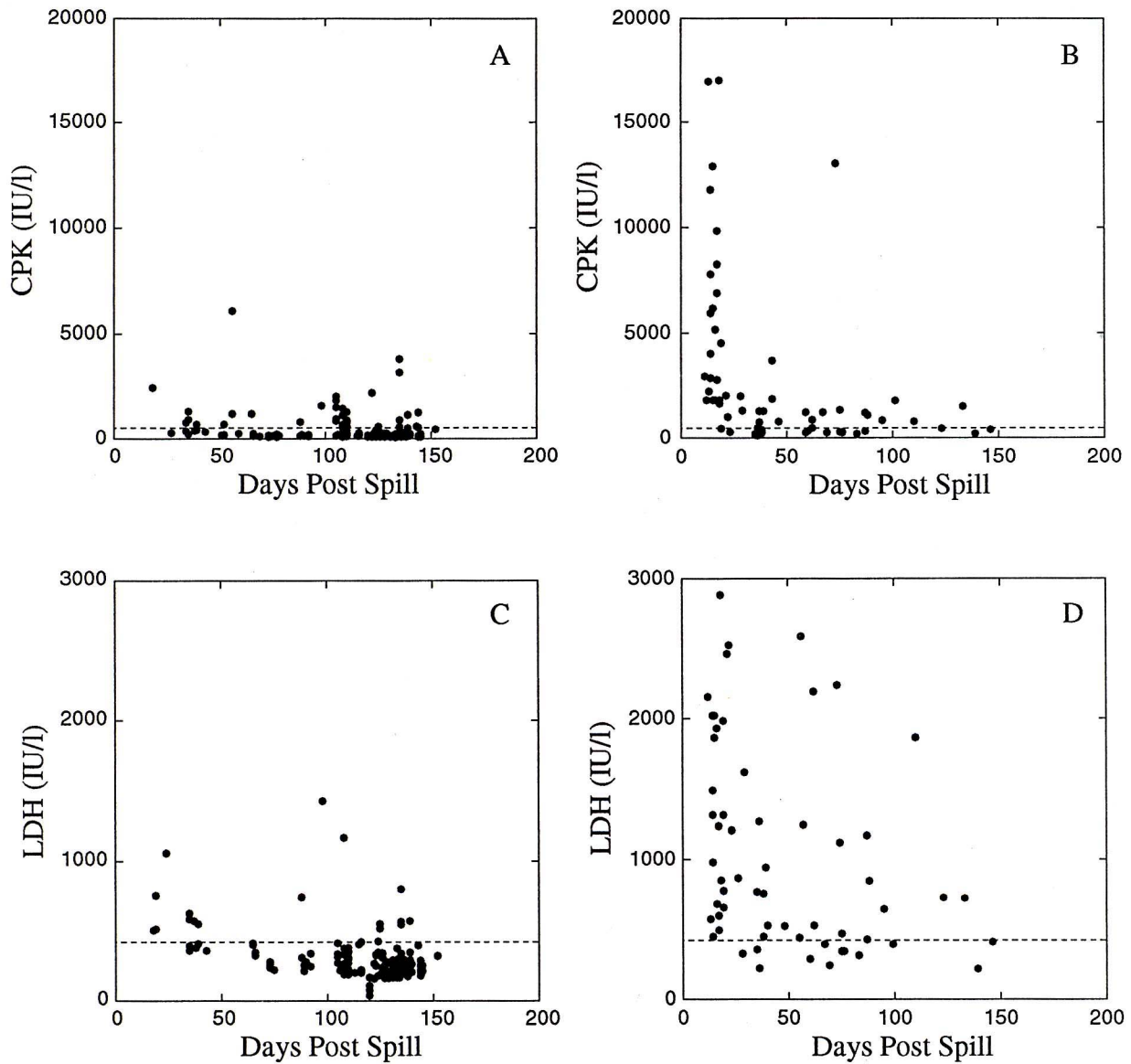


Figure F.
Serum creatine phosphokinase (CPK) and lactate dehydrogenase (LDH) activities for sea otters that lived (A and C) and died (B and D) relative to the number of days after the spill. These were the final values measured in the rehabilitation centers prior to the otters' release or death. The dashed lines indicate the maximum range of normal values.

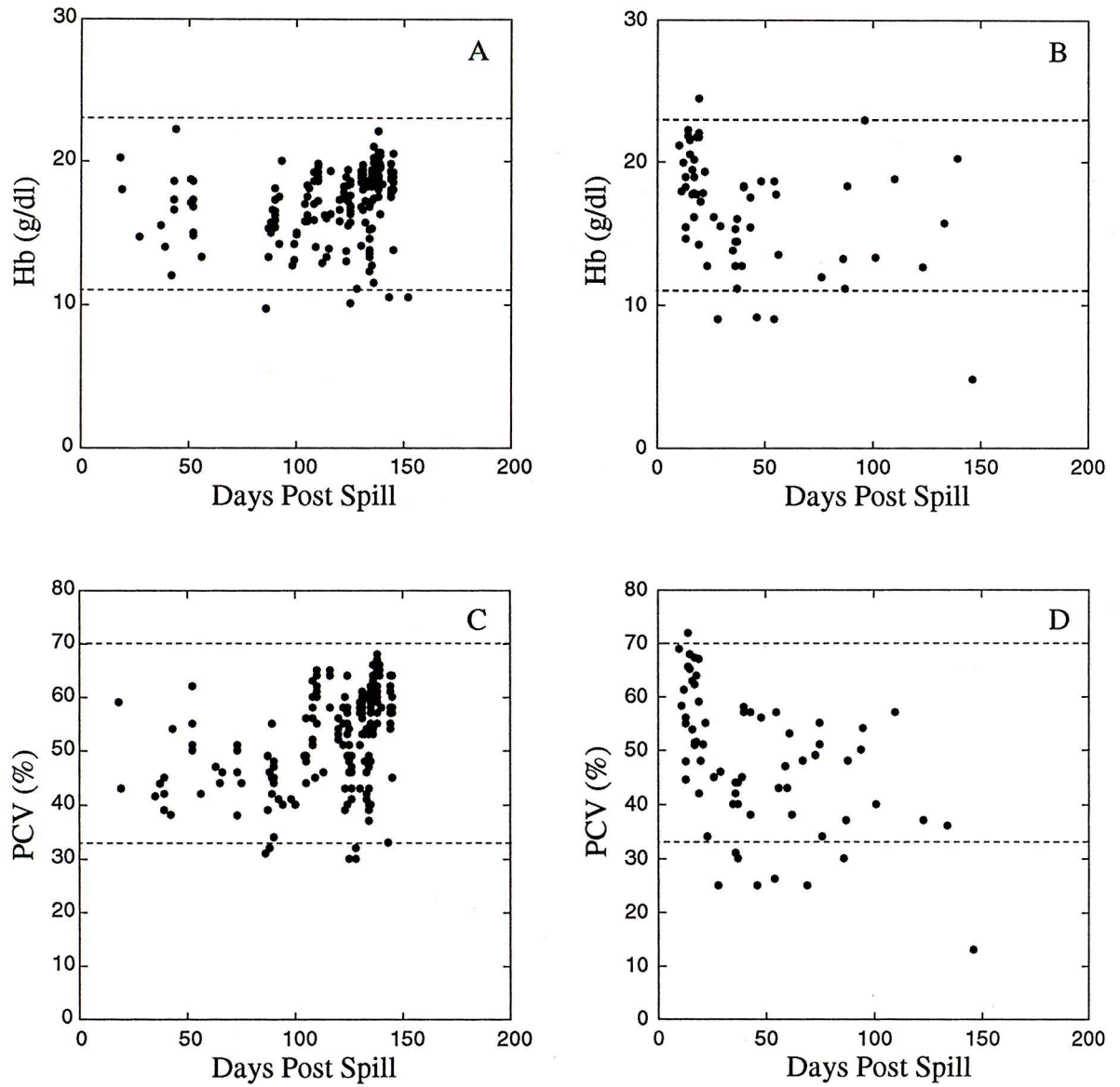


Figure G.
Blood hemoglobin concentrations (Hb) and packed cell volumes (PCV) for sea otters that lived (A and C) and died (B and D) relative to the number of days after the spill. These were the final values measured in the rehabilitation centers prior to the otters' release or death. The dashed lines indicate the maximum and minimum range of normal values.

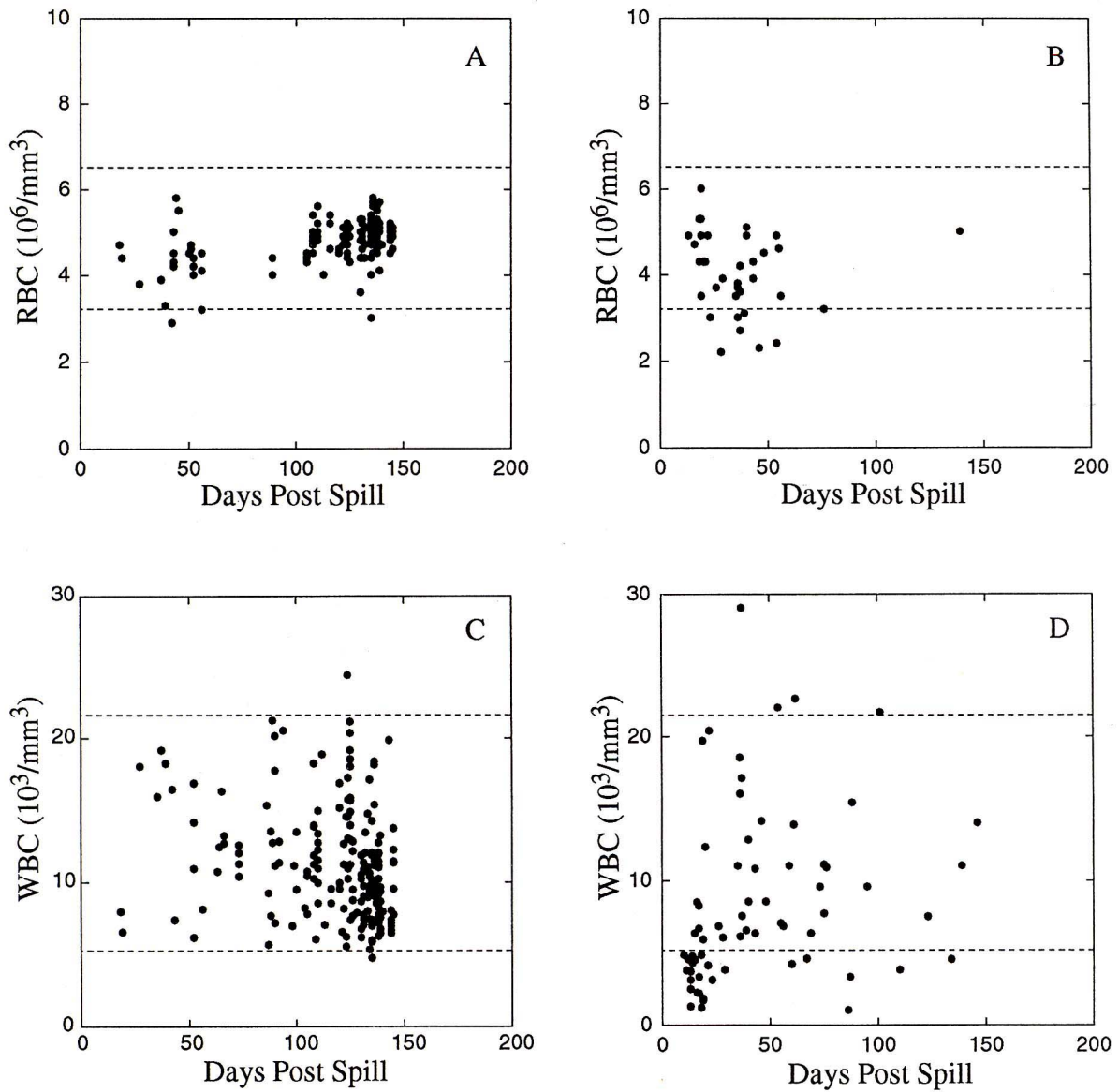


Figure H.

Red blood cell concentrations (RBC) and white blood cell concentrations (WBC) for sea otters that lived (A and C) and died (B and D) relative to the number of days after the spill. These were the final values measured in the rehabilitation centers prior to the otters' release or death. The dashed lines indicate the maximum and minimum range of normal values.