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M.S., Marine Biology. B.S., University of Maine, 2004

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M.S., Oceanography: Physical. B.S., University of California Santa Barbara, 2000

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M.S., Fisheries. B.S., Humboldt State University (California), 1995

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M.S., Fisheries. B.A., Connecticut College (Connecticut), 2003

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M.S., Fisheries. B.S., University of Alaska Fairbanks, 2003

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Ph.D. Fisheries B.S., University of Washington, 1979. M.S., University of Alaska Southeast, 1990

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A retrospective analysis was used to estimate Kodiak red king crab abundance during 1960 ì 2004. The fishery likely collapsed due to high harvest rates and skewed sex ratios. A spawner-recruitment analysis with environmental factors showed different regimes of stock productivity, with the current low crab abundance associated with increased Pacific cod.

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Ph.D. Oceanography: Biological

B.S., Portland State University (Oregon), 1994

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Nutrient cycling in a subarctic oligotrophic lake was explored using current kinetic

bacterial contributions to system function. Quasi