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their priority is changed to urgent or ant, projects on this sheet are not considered Council's "top ten".

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| Research ID | Title | CPT Priority |
|----------------|---|---------------------------------|
| 148 | Spatial distribution and movement of crabs relative to life history events and fishing | Ü'n ś∎Ċ |
| 167 | Alternative approaches to acquire fishery-independent abundance data for for unsurveyed crab stocks. | Ü'n ś∎Ċ |
| 531 | Collect growth data for Bering Sea crab stocks | Ü'n ś∎Ċ |
| 178 | Develop a framework and collect economic information | Ü'n ś∎Ċ |
| 235 | Investigate gear modifications and changes in fishing practices to reduce bycatch and PSC | Ü'n ś∎Ċ |
| 367 | Continue to improve stock assessment methodology with respect to uncertainty | Ün ś∎Ċ |
| 532 | Natural mortality estimation for crab stocks | l ∭ ∫a inÖ Ă ∎Ċ |
| 592 | Maturity estimates for Bering Sea and Aleutian Island crab stocks | l ∭ ∫d inÖ Ă ∎Ċ |
| 147 | Life history research on data poor or non-recovering crab stocks | l ∭ ∫adin(Ž a c¢ |
| 196 | Genetics, population dynamics, and management implications of hybridization between Tanner and snow crab in the Bering Sea. | l ∭ "Ja irt i≯ ∎Ċ |
| 554 | Molt and mate timing for Norton Sound red king crab | l ∭ ∫ain'(Ă∎Ċ |

| 173 | Expand studies to identify stock and management boundaries | L ∭ "Ja irdŏ a ¢ |
|-----|---|--------------------------------|
| 226 | Monitor the economic effects from fishery policy changes on coastal communities. | l ∭ ∫d ir(Ă e Ĉ |
| 163 | Conduct routine fish, crab, and oceanographic surveys in the northern Bering Sea and Arctic Ocean | l ∭ ∫d ir(Ğ ≡ Ĉ |
| 174 | Develop spatially explicit stock assessment models | l ∭.∫d ir(Ž e C |
| 240 | Develop a multivariate index of the climate forcing of the Bering Sea shelf | l ∭.∫d ir(Ž e C |
| 184 | Evaluate efficacy of habitat closure areas and habitat recovery | l ∭.∫d ir(Ž e Ċ |
| 191 | Assess whether changes in pH and temperature would affect managed species, upper level predators, and lower trophic levels. | l ∭ "1 dir(Ž ≡ Ć |
| 179 | Conduct pre- and post-implementation studies of the benefits and costs, and their distribution, associated with dedicated access privileges | l ∭ Ja ir(Ž ≡ Ċ |
| 164 | Effects of trawling on female red king crab and subsequent recruitment | l ∭.∫d ir(Ž e C |
| 169 | Studies on factors that affect catchability particularly for King, Snow, and Tanner crab | l ∭ ∫d ir(ŏ • ¢ |
| 170 | Quantitative reproductive index for the BSAI crab stocks | l ∭.∫d ir(č ŏ ∎Ċ |

| 172 | Develop and validate aging methods for crabs. | l ∭ Ja ir(Ğ ≡ Ċ |
|-----|---|-------------------------------|
| 217 | Impact of fisheries on benthic habitat and trophic interactions | L ∭ "Jain (Ži∎Č |
| 220 | Research on survey analysis techniques for species that exhibit patchy distributions | l ∭ "₄ ain(Ă∎Ċ |
| 232 | Develop management strategy evaluations that incorporate changing climate and economic conditions and impacts to coastal communities. | l ∭ ∫a ir í Ă∎Ċ |
| 431 | Develop tools for analyzing coastal community vulnerability to fisheries management changes | l ∭ ∫a ir í Ă∎Ċ |
| 251 | Modeling studies of ecosystem productivity | L ∭ Ja ir û Ă∎Ċ |
| 150 | Maintain the core biological and oceanographic data (e.g., biophysical moorings, stomach data, zooplankton, age 0 surveys, benthic production) necessary to support integrated ecosystem assessment | l ∭ "Gairíŏa∎Ċ |

| CPT Priority (Updated) | Research Status | Research Status (Updated) |
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eet are to be considered for ended inclusion in the ". Pick 3-5 projects. Column C is hidden in the interest of cospace. That column contains a descripteach project that is more detailed that project title.