## Supplementary Material S2

Table S1. Cephalopods recorded in the Mexican Pacific Ocean based on review of literature and collections data. Habitat as indicated: EPI, epipelagic; MES, mesopelagic; BAT, bathypelagic; ABY, abyssopelagic; LIT littoral, DEM, demersal; NER, neritic; OCE, oceanic. ND, no data. Previously known geographic distribution compiled from FAO (2005, 2010, 2014) sources. New distribution information is based on material examined and on unpublished information obtained from the data bases consulted during this study (see Table 1), X indicate first record but without geographic coordinates. Dubious records not included in this table. Data sources/Collections in which Mexican material was located (using their acronyms; see Table 1 for complete names). Major references for the Mexican Pacific considering the entire Exclusive Economic Zone (EEZ); these references were used to gather information included in the other entries (1 to 5, see methods) and were therefore not repeated.

| Species | Habitat | Previous geographic distribution | New distribution data | First new record | Depth reported (m) | Data sources/ Collections | Main references for Mexican Pacific |
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| *Doryteuthis opalescens* | EPI, MES/NER | Western North-America | Throughout the Gulf of California, Mexico | | 0 to 180 | CAS, COMA, CNMO, ICML-EMU, SIO-PIC. | Granados-Amores [1], Watson and Manion [2], Granados-Amores et al. [3], McClatchie [4], Markaida and Gilly [5]. |
| *Lolliguncula argus* | EPI/NER | Western America | | | 0 to 70 | CAS, LANHM, SBNHM, SIO-PIC | Alejo-Plata et al. [6], Alejo-Plata [7], Granados-Amores [1], Cardoso and Hochberg [8], Granados-Amores et al. [9,10], Alejo-Plata et al. [11], Granados-Amores et al. [12], De Silva-Dávila et al. [13], Alejo-Plata et al. [14]. |
| *Lolliguncula diomedeae* | EPI/NER | Western North-America | | | 50 to 200 | CAS, CNMO, COMA, ENCB, FMNH, ICML-EMU, NMNH, SIOPIC, SBNHM | Alejo-Plata et al. [6], Alejo-Plata [7], Sánchez [15], Granados-Amores [1], Alejo-Plata et al. [16], Cardoso and Hochberg [8], García Guillén [17], Granados-Amores [10], Polo-Silva et al. [18], Alejo-Plata et al. [11], Granados-Amores et al. [12], |

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| | | | | | | | Torres-Rojas et al. [19]. |
| *Lolliguncula panamensis* | EPI/NER | Western America | | | 1 to 70 | CAS, CNMO, COMA, ENCB, ICML-EMU, LANHM, NMNH, SBNHM, SIOPIC | Alejo-Plata et al. [6], Alejo-Plata [7], Sánchez [15], Granados-Amores [1], Abitia Cardenas et al. (2010), Arizmendi-Rodríguez et al. [20,21], Bastida-Zavala et al. [22], Cardoso and Hochberg [8], García Guillén [17], Granados-Amores [10], Alejo-Plata et al. [11], Granados-Amores et al. [12], De Silva-Dávila et al. [13]. |
| *Pickfordiateuthis vossi* | EPI/NER | Western North-America | | | Undefined | NMNH | Brakoniecki [23] |
| *Ancistrocheirus lesueurii* | MES-BAT/OCE | Circumglobal anti-polar | | | 0 to 680 | SBNHM, SIOPIC, NMNH | Markaida and Hochberg [24], Torres-Rojas and Galvan-Magaña [25], Granados-Amores [1], Markaida and Sosa-Nishizaki [26], Galván-Magaña et al. [27], Polo-Silva et al. [18], De Silva-Dávila et al. [13], Torres-Rojas et al. [19]. |
| *Bathyteuthis abyssicola* | EPI-BAT/OCE | Circumglobal | | | 1840 | SIOPIC. | Young [28], Hedgepeth [29]. |
| *Bathyteuthis berry* | EPI-BAT/NER, OCE | Tropical and subtopical waters, except Asia | | | 800 to 1400 | SBNHM. | Young [28], Hedgepeth [29], Granados-Amores [1]. |
| *Chiroteuthis calyx* | MES-BAT/OCE | Boreal Pacific | Baja California to Jalisco, Mexico | | 300 to 800 | NMNH, SBNHM, SIOPIC. | Young [28] |
| *Chiroteuthis mega* | MES-BAT/OCE | Western North Atlantic and eastern South Atlantic, | | 17°10'12"N, 101°16'48"W and 17°06'00"N, | Undefined | SIOPIC. | |

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| | | tropical and subtropical waters | | 117°04'00"W | | | |
| *Grimalditeuthis bonplandii* | MES-BAT/NER, OCE | Circumglobal except boreal and polar waters | | | 0 to 2600 | NMNH, SBNHM, SIOPIC. | Young [28], Markaida and Sosa-Nishizaki [26]. |
| *Planctoteuthis danae* | BAT/OCE | Circumglobal except boreal and polar waters | | | 200 to >1000 | SBNHM. | Young [28]. |
| *Planctoteuthis oligobessa* | BAT/OCE | North Pacific from Indonesia to California | 29°18'19"N, 118°06'20"W | | 700 to 1200 | SBNHM | Young [28]. |
| *Bathothauma lyromma* | EPI-BAT | Circunglobal, tropical to temperate waters, except in the tropical Pacific | | | Undefined | SIOPIC. | |
| *Cranchia scabra* | EPI-BAT | Circumglobal, subtropical and template waters | | | 0 to 187 | CAS, NMNH, SBNHM, SIOPIC | Young [28], Pinkas and Oliphant [30], Markaida and Sosa-Nishizaki [26]. |
| *Galiteuthis pacifica* | EPI-BAT/OCE | Ecuatorial waters from Indopacific to California and Chile | | | 600 to 800 | SBNHM | Young [28]. |
| *Galiteuthis phyllura* | EPI-BAT/NER, OCE | Western North-America | 16º00'00"N, 107'00'00"W | | 0 to 1200 | NMNH, SBNHM | Young [28], Pitman et al. [31], Watson and Manion [2]. |
| *Helicocranchia pfefferi* | EPI-BAT/OCE | Circumglobal, subtropical and template waters | 32°00'15"N, 117°39'57"W to 16º00'N, 101°40'12"W | | 200 to 972 | ICML-EMU, NMNH, SBNHM, SIOPIC. | Young [28]. |
| *Leachia danae* | EPI-BAT/NER, OCE | Ecuatorial waters in the Pacific | | | 0 to >1368 | ICML-EMU | Young [28], Alejo-Plata et al. [16]. |
| *Leachia dislocata* | EPI-BAT/NER, OCE | Western North-America | | | 100 > 1000 | CAS, ICML-EMU, NMNH, SBNHM, SIOPIC | Young [28], Hedgepeth [29], Pitman et al. [31], Alejo-Plata et al. [16]. |

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| *Leachia pacifica* | EPI-BAT/NER, OCE | Western North-America | 28°45'48"N, 117°18'07"W | | 100 to 1800 | SBNHM. | Granados-Amores [1], Watson and Manion [2], Alejo-Plata et al. [16]. |
| *Liocranchia reinhardti* | EPI-MES/NER, OCE | Circumglobal anti-polar | | | 0 to 700 | SIOPIC | Wolff [32], Pitman et al. [31], Granados-Amores [1], Markaida and Sosa-Nishizaki [26], Alejo-Plata et al. [11], Hernández-Aguilar et al. [33]. |
| *Megalocranchia* sp. | | | | | | SIOPIC | |
| *Taonius borealis* | EPI-BAT/NER, OCE | Boreal Pacific to Western North-America | | | < 200 to >2000 | SBNHM | Pitman et al. [31]. |
| *Abraliopsis affinis* | MES-EPI/OCE | Western America, tropical waters | | | Undefined | ICML-EMU, SBNHM, SIOPIC | Young [28], Torres-Rojas and Galvan-Magaña [25], Granados-Amores [1], Abitia Cardenas et al. (2011), Polo-Silva et al. [18], Torres-Rojas et al. [34], Hendrickx et al. [35], Torres-Rojas et al. [19]. |
| *Abraliopsis falco* | EPI-MES/OCE | Western America, tropical waters | | | Undefined | CAS, ICML-EMU, NMNH, SBNHM | Young [28], Sánchez [15], Alejo-Plata et al. [16], Hendrickx et al. [35]. |
| *Abraliopsis felis* | MES/NER, OCE | Boreal Pacific to Western North-America | Western Baja California (northern part) | | 0 to 600 | ICML-EMU, NMNH, SBNHM, SIOPIC. | Okutani and McGowan [36], Young [28], Watson and Manion [2], Galván-Magaña et al. [27], Granados-Amores et al. [9], Granados-Amores et al. [12], Hendrickx et al. [35], Pablo-Rodríguez et al. [37], De Silva-Dávila et al. [13]. |
| *Abraliopsis hoylei* | MES-EPI/NER, OCE | Indo-Pacific | | | 550 to 3470 | ICML-EMU | Young [28], Markaida and Hochberg [24], Hendrickx et al. [35]. |

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| *Enoploteuthis obliqua* | MES-EPI/NER, OCE | Western America tropical waters | 15°00'00"N, 97°00'00"W | X | Undefined | NMNH | |
| *Berryteuthis magister* | MES-BAT/OCE | Western North-America | South-Western Baja California | | >300 | CAS | Okutani and McGowan [36], Young [28], Hedgepeth [29]. |
| *Gonatopsis borealis* | MES-BAT/NER, OCE | Boreal Pacific to Western North-America | | | 300 to 1000 | NMNH, SBNHM | Young [28], Hedgepeth [29] , Alejo-Plata [7], Pitman et al. [31], Markaida and Hochberg [24], Granados-Amores [1], Markaida and Sosa-Nishizaki [26], Watson and Manion [2], Glaser et al. [38]. |
| *Gonatus berryi* | MES-BAT/NER, OCE | Boreal Pacific to Western North-America | Gulf of California | | 100 to 700 | ICML-EMU, NMNH, SBNHM | Okutani and McGowan [36], Young [28], Pitman et al. [31], Markaida and Hochberg [24], Granados-Amores [1], Markaida and Sosa-Nishizaki [26]. |
| *Gonatus californiensis* | MES-BAT/NER, OCE | Western North-America | No evidence of southern distribution but we include the Gulf of California | | 100 to 1200 | ICML-EMU, SBNHM | Young [28], Markaida and Sosa-Nishizaki [39], Pitman et al. [31], Markaida and Hochberg [24], Markaida and Sosa-Nishizaki [26], Galván-Magaña et al. [27], Watson and Manion [2], Glaser et al. [38], Hernández-Aguilar et al. [33]. |
| *Gonatus fabricii* | EPI, MES | Atlantic, boreal | | | 500 to 700 | NMNH, SIOPIC. | Okutani and McGowan [36], Pinkas and Oliphant [30], Young [28], Hedgepeth [29], Markaida and Hochberg [24], Alejo-Plata et al. [16], Pablo-Rodríguez et al. [37]. |
| *Gonatus onyx* | EPI-BAT/OCE | Pacific pan-boreal, Japan to Baja California, | | | 300 to 2522 | NMNH, SBNHM, SIOPIC. | Young [28], Wolff [32], Pitman et al. (2004), Markaida and Hochberg [24], Granados-Amores [1], Markaida and Sosa-Nishizaki [26], Watson and Manion [2], Glaser et al. [38]. |

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| *Gonatus pyros* | EPI-BAT | Bearing sea to Baja California | | | 400-700 | SBNHM | Young [28], Okutani (1995) |
| *Histioteuthis pacifica* | MES-BAT/OCE | Pacific and Indo-Pacific | | X | 250 to 1000 | SIOPIC. | |
| *Histioteuthis berryi* | MES/OCE | Western North-America across the California Current | | X | 300 to 800 | NMNH | Young and Veccione, 2006. |
| *Histioteuthis heteropsis* | MES/OCE | Western America | | | 0 to 1200 | NMNH, SBNHM, SIOPIC. | Pinkas and Oliphant [30], Young [28], Wolff [32], Pitman et al. [31], Markaida and Sosa-Nishizaki [26], Watson and Manion [2], Alejo-Plata et al. [16], Galván-Magaña et al. [27]. |
| *Stigmatoteuthis hoylei* | MES/NER, OCE | Anti-boreal, throughout the Pacific | | | 100 to 850 | SBNHM | Young [28], Hedgepeth [29], Pitman et al. [31], Markaida and Hochberg [24], Granados-Amores [1], Markaida and Sosa-Nishizaki [26]. |
| *Magnapina pacifica* | PEL | Oregon to Guatemala and westwards to middle western Pacific | | | 0-200 | | Young et al. [40] |
| *Mastigoteuthis pyrodes* | ND | Western North-American across the California Current | | | 1850 to 4000 | NMNH, SBNHM. | Young [28], Hedgepeth [29], Pitman et al. [31], Galván-Magaña et al. [27]. |
| *Neoteuthis thielei* | EPI-BAT/NER, OCE | Throughout the Atlantic, except polar waters; in the northern Pacific, from Japan to Gulf of California | | | 0 to 1333 | SBNHM. | Young [28]. |
| *Octopoteuthis deletron* | MES/OCE | Western North America to California | Gulf of California | | 516 to 645 | NMNH, SBNHM, SIOPIC. | Pitman et al. [31]. |

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| *Taningia danae* | EPI/OCE | Circumglobal except polar | | | Undefined | | Galván-Magaña et al. [27], Markaida and Sosa-Nishizaki [26] |
| *Dosidicus gigas* | EPI-ABY/NER, OCE | Western America | | | 0 to 500 | CAS, ICML-EMU, LANHM, MCZ, SBNHM, SIOPIC. | Clarke and Paliza [41], Rosa et al. [42], Markaida and Gilly [5]. |
| *Eucleoteuthis luminosa* | EPI-MES/NER, OCE | North Pacific, tropical-subtropical South Pacific | | | 0 to <1300 | SBNHM, SIOPIC | Okutani and McGowan [36], Young [28], Alejo-Plata [7], Markaida and Hochberg [24], Granados-Amores [1], García Guillén [17], Granados-Amores et al. [9], Alejo-Plata et al. [11], Glaser et al. [38], De Silva-Dávila et al. [13]. |
| *Hyaloteuthis pelagica* | EPI-MES/NER, OCE | Anti-equatorial: Pacific, Atlantic | | | <100 to 2200 | SIOPIC. | Hedgepeth [29], Wolff [32], Markaida and Hochberg [24], Camarillo-Coop et al. [43], Granados-Amores [1], Fautin et al. [44], García Guillén [17], Granados-Amores [10]. |
| *Ommastrephes bartrami* | EPI/NER, OCE | Circumglobal, anti-equatorial | | | 0 to 1500 | NMNH, SBNHM, SIOPIC. | Young [28], Hedgepeth (1983), Wolff (1984), Alejo-Plata [7], Sánchez [15], Markaida and Hochberg [24], Camarillo-Coop et al. [43], Granados-Amores [1], Markaida and Sosa-Nishizaki [26], Granados-Amores [10], Raimundo et al. [45], Zepeda-Benitez et al. [46]. |
| *Sthenoteuthis oualaniensis* | EPI-MES/NER, OCE | Tropical and subtropical Indo-Pacific | | | 0 to 1000 | CAS, LANHM, SBNHM, SIOPIC | Vecchione (1999), Alejo-Plata [7], Markaida and Sosa-Nishizaki [39], Markaida and Hochberg [24], Camarillo-Coop [47], Camarillo-Coop et al. [43], Granados-Amores [1], Alejo-Plata |

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| | | | | | | | et al.. [16], Camarillo-Coop et al. [48], Staff et al. (2013), Galván-Magaña et al. [27], Granados-Amores [10], Polo-Silva et al. [18], Alejo-Plata et al. [11], De Silva-Dávila et al. [13], Markaida and Gilly [5], Torres-Rojas et al. [19]. |
| *Todarodes pacificus* | EPI/NER, OCE | Boreal, Pacific | 18º23´45´´N 104º16´00´´W | | 0 to 200 | SIOPIC. | Okutani and McGowan [36], Hedgepeth [29], Wolff [32], Nigmatullin et al. [49], García Guillén [17], Granados-Amores et al. [9], Markaida and Gilly [5]. |
| *Nototodarus hawaiiensis* | MES/NER, OCE | Disjunctive distribution between Indian and Pacific Oceans | | 2 | 0 to 700 | SIOPIC | Okutani and McGowan [36], Wolff [32]. |
| *Onychoteuthis aequimanus* | ND | Hawaii to New Zealand and Society Islands | | X | Undefined | SBNHM | |
| *Onychoteuthis borealijaponica* | MES/NER, OCE | Western North-America | 13º00´00´´N 102º00´´W | | 0 to 1350 | | Young [28], Hedgepeth [29], Pitman et al. [31], Markaida and Hochberg [24], Granados-Amores [1], Bolstad [50], Markaida and Sosa-Nishizaki [26], Watson and Manion [2], Alejo-Plata et al. [16], Esperón-Rodríguez and Gallo-Reynoso (2013), García Guillén [17], Glaser et al. (2014). |
| *Onychoteuthis horstkottei* | ND | Eastern Pacific | | | Undefined | CAS, ICML-EMU, NMNH, SBNHM, SIOPIC | Bolstad [50], De Silva-Dávila et al. [13,51]. Cited as *O. banksii* (Leach, 1817) in: Okutani and McGowan [36], Young [28], Granados-Amores [1], Markaida and Sosa-Nishizaki [26], Alejo-Plata et al. [16], Esperón- |

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| | | | | | | | Rodríguez and Gallo-Reynoso (2013), Galván-Magaña et al. [27], Alejo-Plata et al. [11]. |
| *Pterygioteuthis gemmata* | MES/OCE | Circumglobal, anti-equatorial | Gulf of California to off Jalisco | | 200 to 600 | ICML-EMU, NMNH, SBNHM, SIOPIC | Granados-Amores [1], Lindgren (2010), Watson and Manion [2], Hendrickx et al. [35]. |
| *Pterygioteuthis giardi* | EPI-MES/NER, OCE | Circumglobal, tropical | Western Baja California; Gulf of California, south to Jalisco | | 50 to 475 | ICML-EMU, SBNHM, SIOPIC | Okutani and McGowan [36], Young [28], Okutani (1980), Hedgepeth [29], Wolff [32], Granados-Amores [1], Lindgren (2010), Watson and Manion [2], De Silva-Dávila et al. [52], Hendrickx et al. [35]. |
| *Pterygioteuthis hoylei* | MES-BAT | Gulf of California to Line Islands, Western Pacific. | Northern distribution limit off western Baja California | | Undefined | ICML-EMU, SBNHM | Lindgren (2010), De Silva-Dávila et al. [52], Alejo-Plata et al. [11], Hendrickx et al. [35], De Silva-Dávila et al. [13]. |
| *Pterygioteuthis microlampas* | MES-BAT/NER, OCE | Circumglobal | | | 50 to 500 | NMNH | Young [28]. |
| *Pyroteuthis addolux* | MES-EPI/NER, OCE | Hawaii to California; California Current | | | 150 to 500 | NMNH, SBNHM | Granados-Amores [1], Lindgren (2010), Watson and Manion [2]. |
| *Thysanoteuthis rhombus* | EPI-MES/NER, OCE | Circumglobal, anti-boreal | | | 0 to 1500 | NMNH, UdM | Hedgepeth [29], Wolff [32], Markaida and Hochberg [24], Granados-Amores [1], Alejo-Plata et al. [16], De Silva-Dávila et al. [51], Galván-Magaña et al. [27], Hernández-Aguilar et al. [33]. |
| *Rossia pacifica* | MES-EPI/NER, OCE | Boreal Pacific and Western-North America | | | 30 to 310 | SBNHM, SIOPIC | Okutani and McGowan [36], Young [28], Hedgepeth [29], Hochberg [53], Pablo-Rodríguez et al. [37]. |
| *Opisthoteuthis californiana* | BAT/NER, OCE | Boreal, Western-North America | Southern record in the Gulf of California | X | 125 to 1285 | | ICML-EMU, SBNHM, SIOPIC |

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| *Haliphron atlanticus* | EPI-MES/NER, OCE | Circumglobal, antipolar | | | 0 to <6787 | SBNHM | Pitman et al. [31], Markaida and Hochberg [24], Galván-Magaña et al. [27], Hernández-Aguilar et al. [33]. |
| *Bolitaena pygmaea* | EPI-BAT/NER, OCE | Circumglobal, antipolar | | | 100 to 1425 | ICML-EMU. | Jorgensen [54], Jereb et al. [55], Urbano and Hendrickx [56]. |
| *Japetella diaphana* | MES-BAT/NER, OCE | Circumglobal, antipolar | | | 170 to 1050 | ICML-EMU, NMNH, SBNHM, SIOPIC | Young [28], Hedgepeth [29], Markaida and Hochberg [24], Galván-Magaña et al. [57], Abitia et al. (2011), De Silva-Dávila et al. [51], Galván-Magaña et al. [27]. |
| *Vitreledonella richardi* | EPI-BAT/NER, OCE | Circumglobal, antipolar | | | 0 to 1000 | | |
| *Argonauta argo* | EPI-MES/NER, OCE | Circumglobal, tropical and subtropical | | | Undefined | MCZ, NMNH, SBNHM, SIOPIC | García-Domínguez (1991), Finn [58], Alejo-Plata et al. [11], Gómez Suriano [59]. |
| *Argonauta nouryi* | EPI-MES/NER, OCE | Western America | | | Undefined | CAS, MZC, NMNH, SBNHM, SIOBIC, SIOPIC. | Finn [58], Gómez Suriano [59]. |
| *Benthoctopus leioderma* | NER, OCE | Boreal Pacific, Western-North America Pacific | | X | 90 to 500 | ICML-EMU, SIOPIC. | Urbano and Hendrickx [56]. |
| *Bennthoctopus robustus* | NER, OCE | Western America | Off Jalisco | | | ICML-EMU. | Jereb et al. [55] |
| *Euaxoctopus panamensis* | NER | Pacific, Central to South America | Northern distribution to Jalisco | | 30 to 40 | CNMO, UdM. | De Silva-Dávila et al. [51], Alejo-Plata et al. [11](2014), De Silva-Dávila et al. [13] |
| *Graneledone boreopacifica* | BAT/OCE | Boreal, Pacific, Western-North America | | X | 1000 to 3000 | ICML-EMU, SBNHM | Urbano and Hendrickx [56]. |

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| *Octopus alecto* | LIT,NER | Western America | | | 0 to 4 | CAS, ICML-EMU, LANHM, SBNHM, SIOBIC | Roper and Hochberg (1987), De Silva-Dávila et al. [51]. |
| *Octopus bimaculatus* | LIT,NER | Western North-America | | | 0 to 50 | CAS, CNMO, ICML-EMU, LANHM, MCZ, NMNH, SBNHM, SIOBIC. | Young [28], Hedgepeth [29], Hochberg [53], Ríos-Jara et al. [60], Armendáriz-Villegas [61], Castellanos-Martínez (2008), López-Rocha et al. [62], Alejo-Plata et al. [63], Alejo-Plata et al. [16], De Silva-Dávila et al. [51], Alejo-Plata et al. [11], López-Peraza et al. [64], Villegas et al. (2014), Domínguez-Contreras et al. (2015), Markaida and Gilly [5]. |
| *Octopus bimaculoides* | LIT,OCE | Mexico | Southern distribution to 14°52'00"N off Oaxaca | | 0 to 20 | CAS, LANHM, SIOBIC | Young (1972), Hochberg [53], Ríos-Jara et al. [60], Sánchez García (2013), Markaida and Gilly [5]. |
| *Octopus californicus* | NER, OCE | Western North-America | Eastern distribution 26°19'12"N, 111°24'00"W off Baja California Sur | | 100 to 900 | SIOBIC. | Young [28], Hochberg [53], Flores Valle (2010). |
| *Octopus chierchiae* | LIT,NER | Western America | | | 0 to 30 | NMNH, SBNHM | Bastida-Zavala et al. [22], García Guillén [17], Alejo-Plata et al. [11]. |
| *Octopus fitchi* | LIT,NER | Western America | | | 0 to 20 | CAS, LANHM, NMNH, SBNHM, SIOBIC. | SIO (1968), García Guillen [17], Alejo-Plata et al. [11]. |
| *Octopus hubbsorum* | LIT,NER | Pacific Mexico | | | 0 to 30 | CAS, CNMO, ICML-EMU, LANHM, SIOBIC. | López-Uriarte et al. [65], Alejo-Plata et al. [66], Alejo-Plata et al. [11], Pliego-Cárdenas et al. [67]. |
| *Octopus micropyrsus* | LIT,NER | Western North-America | | | 0 to 20 | CAS, CNMO, SIOBIC. | SIO (1968), Young [28], Hochberg [53]. |

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| *Octopus peniciliifer* | NER | Western North-America to Central America | | | 30 to 35 | ICML-EMU, SBNHM | Young [28], Hochberg [53], Sánchez [15], Alejo-Plata et al. [16], De Silva-Davila et al. [52]. |
| *Octopus rubescens* | LIT,NER, OCE | Western North-America | Southern distribution to 16°08'48"N off Jalisco | | 0 to 300 | CAS, CNMO, ICML-EMU, LANHM, NMNH, SIOBIC. | Hochberg [53], Alejo-Plata et al. [16], López-Peraza et al. [68] |
| *Octopus selene* | LIT, NER | Gulf of Panama | | | 50 to 200 | ICML-EMU | Alejo-Plata et al. [11] |
| *Octopus veligero* | NER | Pacific Mexico | | | 90 to 200 | CAS, ICML-EMU, LANHM, NMNH, SBNHM, SIOBIC | Young [28], Hochberg [53], Sánchez (2003), Alejo-Plata et al. [63], García Guillén (2013), De Silva-Dávila et al. [51], Alejo-Plata et al. [11]. |
| *Paroctopus digueti* | LIT, NER | Pacific Mexico | | | 0 to 30 | CAS, CNMO, ICML-EMU, LANHM, NMNH, SBNHM, SIOBIC | De Silva-Dávila et al. [51], Sánchez García (2013), Alejo-Plata et al. [11]. |
| *Ocythoe tuberculata* | LIT/NER | Circumglobal, subtropical, temperate | | | 0 to 200 | NMNH, SBNHM, SIOPIC. | Pinkas and Oliphant [30], Young [28], Hedgepeth [29], Markaida and Sosa-Nishizaki [26] |
| *Tremoctopus gracilis* | NER, OCE | Indo Pacific | | | 0 to 250 | NMNH, SBNHM, SIOBIC | García-Domínguez (1991), Bizikov [69] |
| *Vampyroteuthis infernalis* | MES-BAT/OCE | Circumglobal, anti-polar | | | 600 to 1200 | SBNHM, SIOPIC | Pinkas and Oliphant [30], Young [28], Hedgepeth [29], Markaida and Hochberg [24], Galván-Magaña et al. [57], Markaida and Sosa-Nishizaki [26], Galván-Magaña et al. [27] |

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