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## 1. Downloading to citation manager from search results

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**SESSION DISCUSSION SUMMARY:**  
Stephen J. Walsh, Olav Rune Godø, and Kathrine Michalsen  
**Fish behaviour relevant to fish catchability**  
ICES J. Mar. Sci., 2004; 61: 1238 - 1239.  
» .....2004 discussion Session discussion summary **Fish** behaviour relevant to **fish** catchability Stephen J. Walsh a \* Olav Rune Godo...summary: session 4 In this session on the relevancy of **fish** behaviour to **fish** catchability, the focus was on.....  
▶ [Extract](#)  
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W. J. Overholtz, J. S. Link, and L. E. Suslowicz  
**Consumption of important pelagic fish and squid by predatory fish in the northeastern USA shelf ecosystem with some fishery comparisons**  
ICES J. Mar. Sci., August 2000; 57: 1147 - 1159.  
» .....research-article Articles Consumption of important pelagic **fish** and squid by predatory **fish** in the northeastern USA shelf ecosystem with some...166 Water St, Woods Hole, MA, 02543, USA The **fish** biomass on the continental shelf off the eastern.....  
▶ [Abstract](#)  
▶ [PDF](#)

Sam McClatchie, Jon Alsop, Zhen Ye, and Roger F. Coombs  
**Consequence of swimbladder model choice and fish orientation to target strength of three New Zealand fish species**  
ICES J. Mar. Sci., October 1996; 53: 847 - 862.  
» .....Consequence of swimbladder model choice and **fish** orientation to target strength of three New Zealand **fish** species Sam McClatchie Jon Alsop...Columbia, Canada, V8L 4B2 Information on **fish** orientation has lagged behind the development.....  
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- Stephen J. Walsh , Olav Rune Godø , and Kathrine Michalsen  
**Fish behaviour relevant to fish catchability**  
ICES J. Mar. Sci. 61: 1238-1239.
- W. J. Overholtz , J. S. Link , and L. E. Suslowicz  
**Consumption of important pelagic fish and squid by predatory fish in the northeastern USA shelf ecosystem with some fishery comparisons**  
ICES J. Mar. Sci. 57: 1147-1159.
- Sam McClatchie , Jon Alsop , Zhen Ye , and Roger F. Coombs  
**Consequence of swimbladder model choice and fish orientation to target strength of three New Zealand fish species**  
ICES J. Mar. Sci. 53: 847-862.

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Abstract 1 of 3

[\[Full Text of Walsh et al.\]](#) [\[Reprint \(PDF\) Version of Walsh et al.\]](#)

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Abstract 2 of 3

### Consumption of important pelagic fish and squid by predatory fish in the northeastern USA shelf ecosystem with some fishery comparisons

W. J. Overholtz, J. S. Link and L. E. Suslowicz

National Marine Fisheries Service, Northeast Fisheries Science Center 166 Water St, Woods Hole, MA, 02543, USA

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Stephen J. Walsh , Olav Rune Godø , and Kathrine Michalsen  
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ICES J. Mar. Sci. 61: 1238-1239.

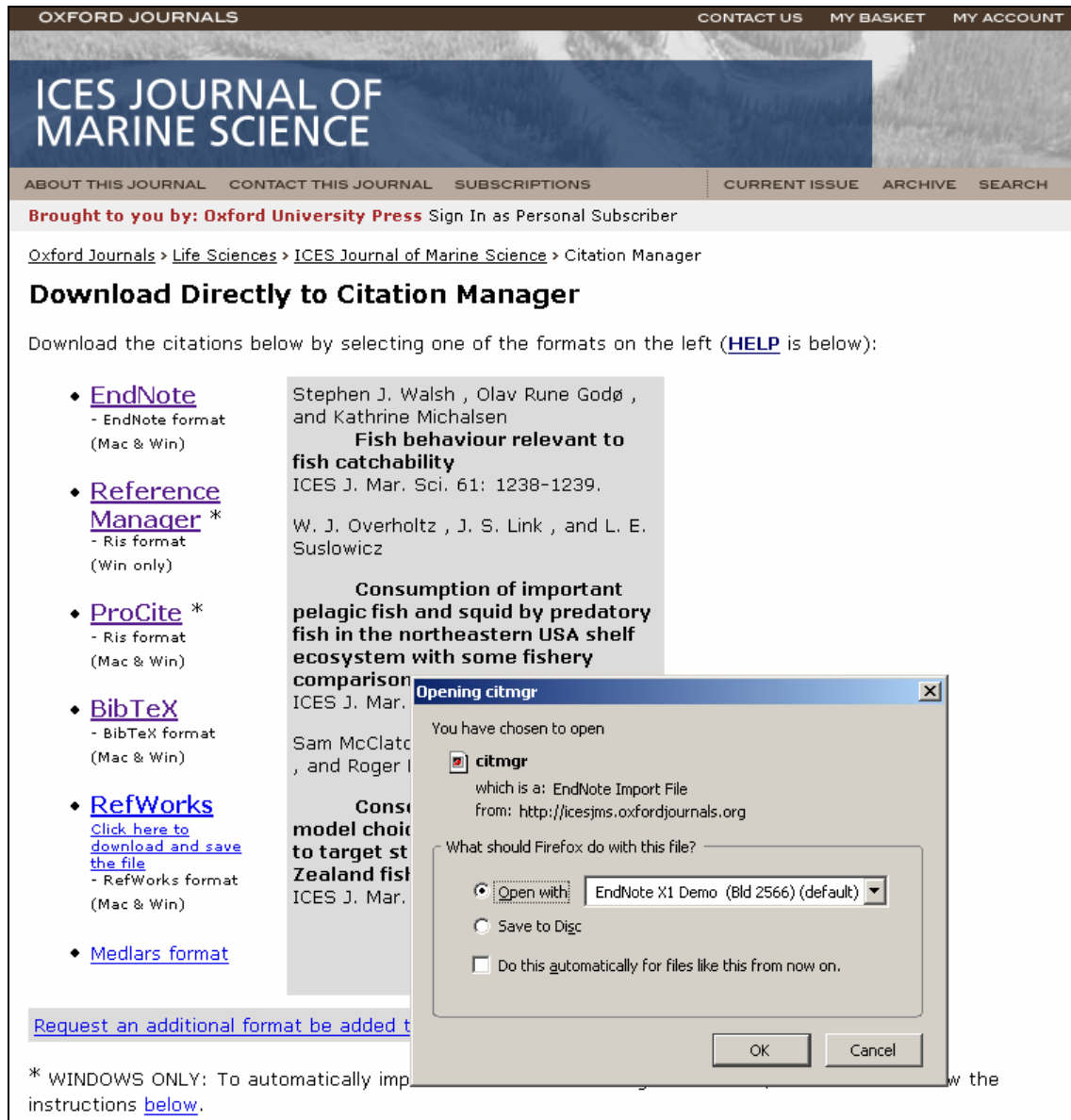
W. J. Overholtz , J. S. Link , and L. E. Suslowicz  
**Consumption of important pelagic fish and squid by predatory fish in the northeastern USA shelf ecosystem with some fishery comparisons**  
ICES J. Mar. Sci. 57: 1147-1159.

Sam McClatchie , Jon Alsop , Zhen Ye , and Roger F. Coombs  
**Consequence of swimbladder model choice and fish orientation to target strength of three New Zealand fish species**  
ICES J. Mar. Sci. 53: 847-862.

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## 1.4. Click EndNote and choose to open the filetype with EndNote



The screenshot shows the Oxford Journals website for the ICES Journal of Marine Science. The page is titled "Download Directly to Citation Manager" and lists several citation formats: EndNote, Reference Manager, ProCite, BibTeX, RefWorks, and Medlars format. A Firefox dialog box is open, showing the file "citmgr" being opened with "EndNote X1 Demo (Bld 2566) (default)".

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ICES J. Mar.

Sam McClatchey , and Roger I...  
**Consumption of important pelagic fish and squid by predatory fish in the northeastern USA shelf ecosystem with some fishery comparison**  
ICES J. Mar.

Zealand fish...  
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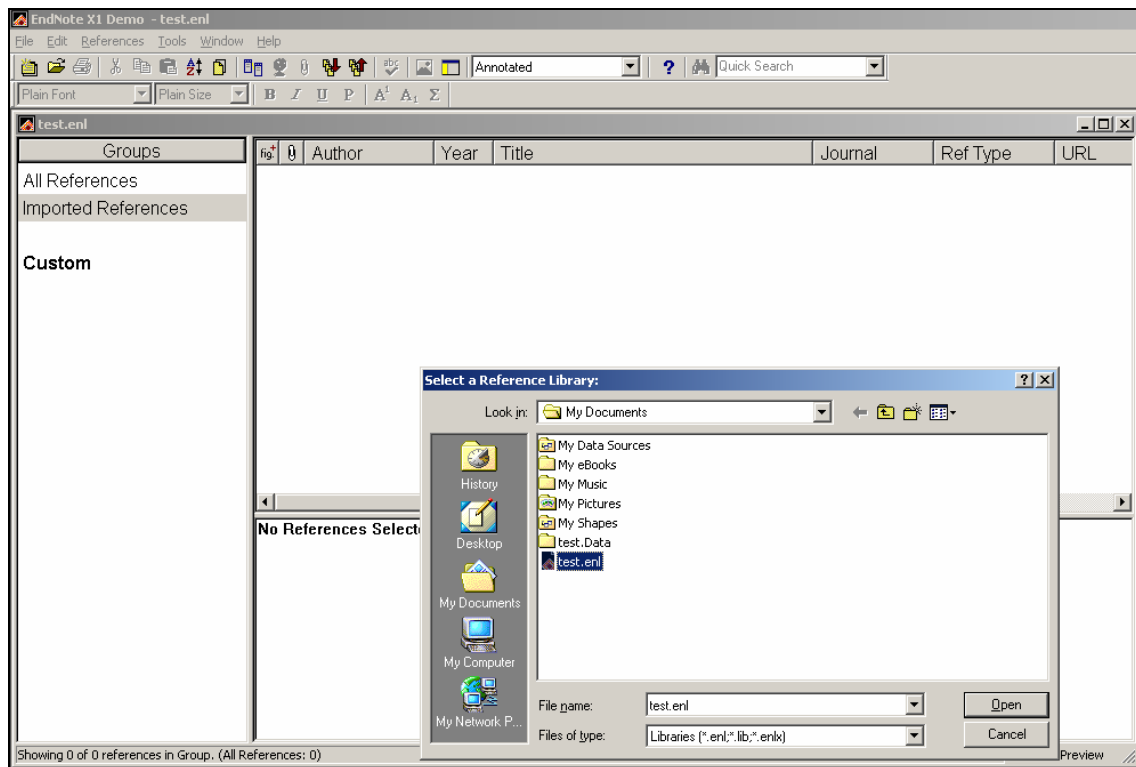
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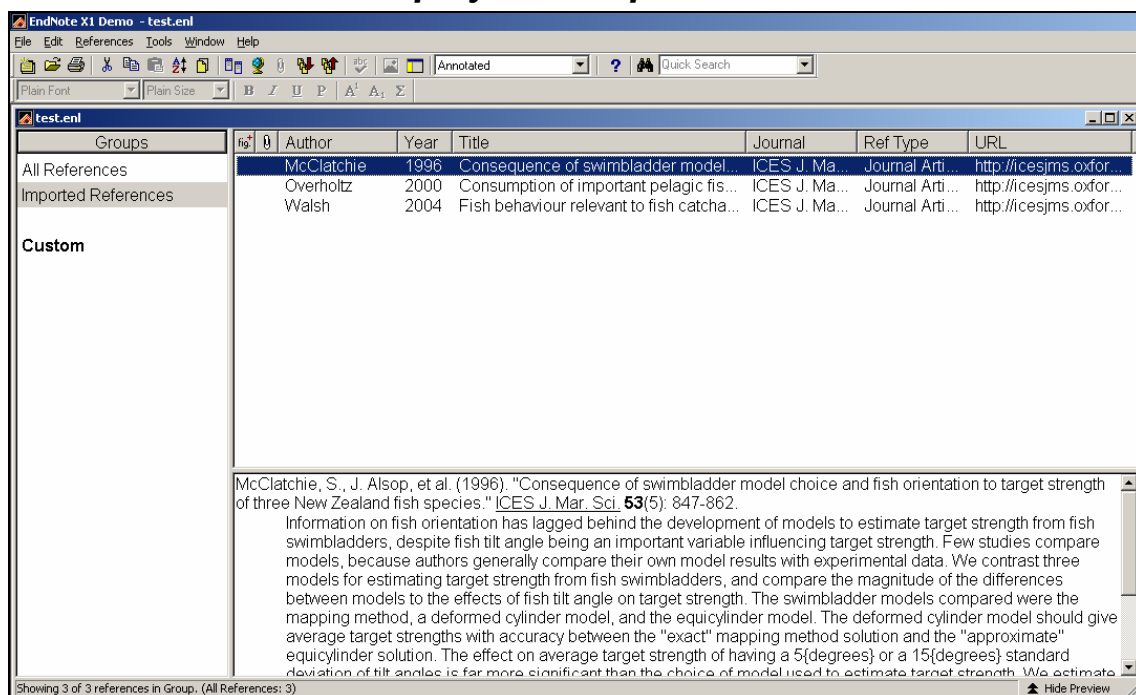
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## 1.5. Choose the library to import the files into



## 1.6. Endnote displays the imported references



## 2. Alternatively, click 'Download to citation manager' on any article

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**ICES Journal of Marine Science: Journal du Conseil Advance Access originally published online on May 5, 2007**  
ICES Journal of Marine Science: Journal du Conseil 2007 64(5):878-888; doi:10.1093/icesjms/fsm055

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## Relationships between fish larvae and siphonophores in the water column: effect of wind-induced turbulence and thermocline depth

L. Sanvicente-Añorve, M. A. Alatorre, C. Flores-Coto and C. Alba

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Correspondence to L. Sanvicente-Añorve: tel: +52 5 6225783; fax: +52 5 6225790; e-mail: [lesa@servidor.unam.mx](mailto:lesa@servidor.unam.mx) and [sanvi@mar.icmyl.unam.mx](mailto:sanvi@mar.icmyl.unam.mx)

Sanvicente-Añorve, L., Alatorre, M. A., Flores-Coto, C., and Alba, C. 2007. Relationships between fish larvae and siphonophores in the water column: effect of wind-induced turbulence and thermocline depth. – ICES Journal of Marine Science, 64: 878–888.

The relationship between the abundance of fish larvae and siphonophores in relation to wind-induced turbulence and thickness of the mixed layer in the southern Gulf of Mexico were studied during two periods of different wind conditions: April ( $5.25 \text{ m s}^{-1}$ ) and October ( $6.5 \text{ m s}^{-1}$ ). The Spearman correlation between fish larvae and siphonophores revealed a random relationship in the 0–10 m layer during April and in the 0–20 m layer in October. This structure presumably

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L. Sanvicente-Añorve , M. A. Alatorre , C. Flores-Coto , and C. Alba  
**Relationships between fish larvae and siphonophores in the water column: effect of wind-induced turbulence and thermocline depth**  
ICES Journal of Marine Science: Journal du Conseil Advance Access published on July 1, 2007, DOI 10.1093/icesjms/fsm055.  
ICES J. Mar. Sci. 64: 878-888.

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Groups	Author	Year	Title	Journal	Ref Type	URL
All References	McClatchie	1996	Consequence of swimbladder model...	ICES J. Ma...	Journal Arti...	http://icesjms.oxfor...
Imported References	Overholtz	2000	Consumption of important pelagic fis...	ICES J. Ma...	Journal Arti...	http://icesjms.oxfor...
	Walsh	2004	Fish behaviour relevant to fish catcha...	ICES J. Ma...	Journal Arti...	http://icesjms.oxfor...

## 2.3. Reference appears in 'Imported References' in EndNote

The screenshot shows the EndNote X1 Demo interface. The main window displays a table of references. The 'Imported References' group is selected, and one reference is highlighted. The reference details are shown in a preview pane below the table.

Groups	Author	Year	Title	Journal	Ref Type	URL
Imported References	Sanvicente...	2007	Relationships between fish larvae an...	ICES J. Ma...	Journal Arti...	http://icesjms.oxfor...

Sanvicente-Anorve, L., M. A. Alatorre, et al. (2007). "Relationships between fish larvae and siphonophores in the water column: effect of wind-induced turbulence and thermocline depth." *ICES J. Mar. Sci.* **64**(5): 878-888.

Sanvicente-Anorve, L., Alatorre, M. A., Flores-Coto, C., and Alba, C. 2007. Relationships between fish larvae and siphonophores in the water column: effect of wind-induced turbulence and thermocline depth. - *ICES Journal of Marine Science*, 64: 878-888. The relationship between the abundance of fish larvae and siphonophores in relation to wind-induced turbulence and thickness of the mixed layer in the southern Gulf of Mexico were studied during two periods of different wind conditions: April (5.25 m s<sup>-1</sup>) and October (6.5 m s<sup>-1</sup>). The Spearman correlation between fish larvae and siphonophores revealed a random relationship in the 0-10 m layer during April and in the 0-20 m layer in October. This structure presumably persists while turbulent forces remain at sufficient strength. Positive patterns were observed deeper in the water column. Whereas thermocline position did not correspond with the depth separating random and positive relationships, low turbulence values did. Observations indicate that turbulent