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# ABSTRACT

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**ÖZET**

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**Anahtar sözcükler**: Örnek anahtar kelime 1, Örnek anahtar kelime 2, Örnek anahtar kelime 3, Örnek anahtar kelime 4,… . (Özetlerin altına küçük harflerle 4 ila 6 arasında anahtar kelime yazılmalıdır. Her bir anahtar kelimenin ilk harfi büyük diğerleri küçük harfle ve 12 punto ile yazılmalıdır. Anahtar kelimeler, zorunlu olmadıkça başlıktakilerin tekrarı olmamalıdır).

# INTRODUCTION

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# Subsection title 1

……

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# MATERIALS AND METHODS

……

# RESULTS

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# Figure 1. Worldwide annual flight hours and mid-air collision (Kuchar and Ann Drumm, 2007)

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#  (1)

#

**Figure 2.** Lateral view of the fresh *Sebastes schlegelii* specimen (20.6 cm SL) captured off Ordu coast, Black Sea (Türkiye)

**Table 1.** The main parameters of HSMV model

|  |  |  |
| --- | --- | --- |
| Model characteristics |  | Value |
| Scale | *ʎ* | 8.5 |
| Length between perpendiculars | *LBP* | 1.958 (m) |
| Length on waterline | *LWL* | 1.958 (m) |
| Wetted length | *LWS* | 1.958 (m) |
| Breadth | *B* | 0.588 (m) |
| Draft | *T* | 0.108 (m) |
| Wetted surface area | *S* | 0.975 (m2) |
| Displacement volume | ∇ | 0.052 (m3) |
| Block coefficient | *CB* | 0.447 |
| Waterline area coefficient | *CWP* | 0.77 |
| Service speed | VM | 3.94 (m/s) |

# DISCUSSIONS

# ……

# CONCLUSIONS

# ……

# ACKNOWLEDGEMENTS

# ……

# AUTHORSHIP CONTRIBUTION STATEMENT

# Author 1: (Author First and Last Names must be written!!!) Conceptualization, Methodology, Validation, Formal Analysis, Resources, Writing - Original Draft, Writing-Review and Editing, Data Curation, Software, Visualization, Supervision, Project administration, Funding acquisition. Author 2: (Author First and Last Names must be written!!!) Conceptualization, Methodology, Validation, Formal Analysis, Resources, Writing - Original Draft, Writing-Review and Editing, Data Curation, Software, Visualization, Supervision, Project administration, Funding acquisition. Author n: (Author First and Last Names must be written!!!) Conceptualization, Methodology, Validation, Formal Analysis, Resources, Writing - Original Draft, Writing-Review and Editing, Data Curation, Software, Visualization, Supervision, Project administration, Funding acquisition

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**Zhang, Y., Sun, X., Chen, J., Cheng, C. (2021).** Spatial patterns and characteristics of global maritime accidents. *Reliability Engineering & System Safety* 206: 107310.

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# Maden, S. (2006). *Diferansiyel Denklemler*, Birinci baskı, s. 358, Ankara, Sözkesen Matbaacılık.

# Gökalp, H.Y., Kaya, M., Zorba, Ö. (1999). *Et Ürünleri İşleme Mühendisliği*, 3. Baskı, Erzurum, Atatürk Üniversitesi Yayın No: 786.

# Uğur, M.B., Bostan, K., Aksu H. (1998). *Et ve Et Ürünleri Teknolojisi Ders Notları*, İstanbul, İstanbul Üniversitesi Veteriner Fakültesi Yayını.

# Kence, A., Bilgin C.C. (1996). *Türkiye Omurgalılar Tür Listesi,* s. 183, Ankara, Nurol Matbaacılık.

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# Yeğen, V., Balık, S., Bostan, H., Uysal, R., Bilçen, E. (2006). Göller Bölgesi’ndeki Bazı Göl ve Baraj Göllerinin Balık Faunalarının Son Durumu. 1. Ulusal Balıklandırma ve Rezervuar Yönetimi Sempozyumu, 7-9 Şubat 2006, s. 129-139, Antalya.

# Arpa, H. (2003). Su Ürünleri Sektöründe Kamu Örgütlenmesi. AB’ne Üyelik Sürecinde Su Ürünleri Sempozyumu, 16 Ekim 2003, s. 54-59, Ankara.

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**Japan Transport Safety Board (JTSB), Marine accident database (2020).** Accessed Date: 03.04.2021, <https://www.mlit.go.jp/jtsb/statistics_mar.html> is retrieved.

**Marine Accident Investigation Branch (MAIB), Investigations reports and safety bulletins (2021).** Accessed Date: 07.08.2021, <https://www.gov.uk/government/organisations/marine-accident-investigation-branch> is retrieved.

**United Nations Conference on Trade and Development (UNCTAD), Review of Maritime Transport (2019).**  Accessed Date: 12.02.2021, <https://unctad.org/system/files/official-document/rmt2019_en.pdf> is retrieved.

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# Karakaya, M. (1990). Assessment of the attributes of meat emulsion of various species with oil and fat in a model system (in Turkish), PhD. Thesis, Ataturk University, Institute of Natural and Applied Sciences, 60 p., Erzurum.

# Koç, S. (2016). Hamsi (*Engraulis encrasicolus*) ve İşleme Atıklarından Elde Edilen Protein Hidrolizatlarının Besleyici, Fonksiyonel Ve Biyoaktif Özelliklerinin Araştırılması, Doktora Tezi, Çanakkale On Sekiz Mart Üniversitesi Fen Bilimleri Enstitüsü, Çanakkale.

# Korkmaz, K. (2018). Ticari Enzimler Kullanılarak Farklı Balık Türü Atıklarından Hidrolizat Üretimi ve Kalitesinin Belirlenmesi. Doktora Tezi, Ordu Üniversitesi Fen Bilimleri Enstitüsü, Ordu.

# g) Official Gazette:

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# Resmi Gazete, (1991). Tarım ve Köyişleri Bakanlığının Kuruluş ve Görevleri Hakkında Kanun Hükmünde Kararname, 9.08.1991 tarih 20955 sayılı Resmi Gazete.

# Official Gazette, (2011). Gıda, Tarım ve Hayvancılık Bakanlığının Teşkilat ve Görevleri Hakkında 3.06.2011 Tarih ve 639 Sayılı Kanun Hükmünde Kararname, 8/6/2011 tarih ve 27958 mükerrer sayılı Resmi Gazete.

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**Hino, T. (2005).** *Proceedings of CFD Workshop Tokyo 2005*. NMRI Report 2005, Tokyo, Japan.

**ITTC (2014).** *Resistance Committee Report*. Proceedings of 27thInternational Towing Tank Conference.

**DPT (2001).** *Sekizinci Beş Yıllık Kalkınma Planı. Su ürünleri ve su ürünleri sanayii özel ihtisas komisyon raporu*. DPT Yayın No. 2575, Ankara.

# k) Technical Notes:

**Examples:**

**Tamura, M., Inoue, H., Watanabe, T., Maruko, N. (2001).** Research on a brake assist system with a preview function. In: SAE technical paper 2001-01-0357, *Society of Automotive Engineers 2001 World Congress*, Detroit, MI, USA.

**Murray, J., Burt, J.R. (2001).** The Composition of Fish. Ministry of Technology, Torry Research Station, *Torry Advisory Note No. 38*.

**FAO (2008).** Understanding and applying risk analysis in aquaculture. (Editors: G. Melba, M.G. Bondad-Reantaso, J.R. Arthur, R.P. Subasinghe), *FAO Fisheries and Technical Paper. No. 519*, Rome, 324 pp.

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**Examples:**

**ITTC (2002).** Uncertainty Analysis, Example for Resistance Test, *ITTC Recommended Procedures and Guidelines*, Procedure7.5-02-02-02, Revision 01.

**ITTC (2002b).** Resistance Test, *ITTC Recommended Procedures and Guidelines*, Procedure7.5-02-02-01, Revision 01.

**Soto, Y.A. (2006).** Proitability analysis of the investment in beam trawlers for cuban shrimp fisheries, *The United Nations University Fisheries Training Programme, Final Project*, Cuba.

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