

#### **Aldehyde-free resins based on resorcinol and natural alkylresorcinols modified with styrene**

Jurkeviciute, Ana; Grigorieva, Larisa; Tõnsuaadu, Kaia; Yashicheva, Tamara Polymers / Composites / 3Bs Materials 2023

International Joint Conferences 22-24 February 2023 Bangkok, Thailand : Book of Abstracts 2023 / p. 43 : ill

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#### **Catalytic hydrogenation for Estonian shale oil**

Jurkeviciute, Ana; Soone, Jüri Journal of petroleum & environmental biotechnology 2018 / p. 50 <https://doi.org/10.4172/2157-7463-C3-047>

#### **Comparative analysis of the qualitative characteristics of formaldehyde and acetaldehyde resins based on styrene-modified oil shale alkylresorcinols**

Jurkeviciute, Ana; Grigorieva, Larisa; Tõnsuaadu, Kaia; Blum, Kristina Materials research express 2023 / art. 035304, 14 p. : ill

<https://doi.org/10.1088/2053-1591/acc0e1> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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#### **Non-aldehyde resins based on resorcinol and natural alkylresorcinols modified with styrene**

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#### **Research on the thermal stability of a solid modified resorcinol-alkylresorcinolformaldehyde resin**

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#### **Study of thermal properties of synthetic resins based on oil shale alkylresorcines**

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#### **Synthesis of modified polycondensation resins based on oil shale individual alkylresorcinols and their mixtures**

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#### **Synthesis of modified resins based on resorcinol and oil shale alkylresorcinols : structure and properties =**

**Modifitseeritud vaikude süntees resortsinooli ja põlevkivi alküülrortsinooldide alusel : struktuur ja omadused**

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#### **Synthesis of solid resorcinol-formaldehyde resin modified with styrene with the use of a shale phenol fraction with a boiling temperature higher than 270°C**

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#### **Влияние модифицирующего агента на термические свойства поликонденсационных смол [Электронный ресурс]**

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