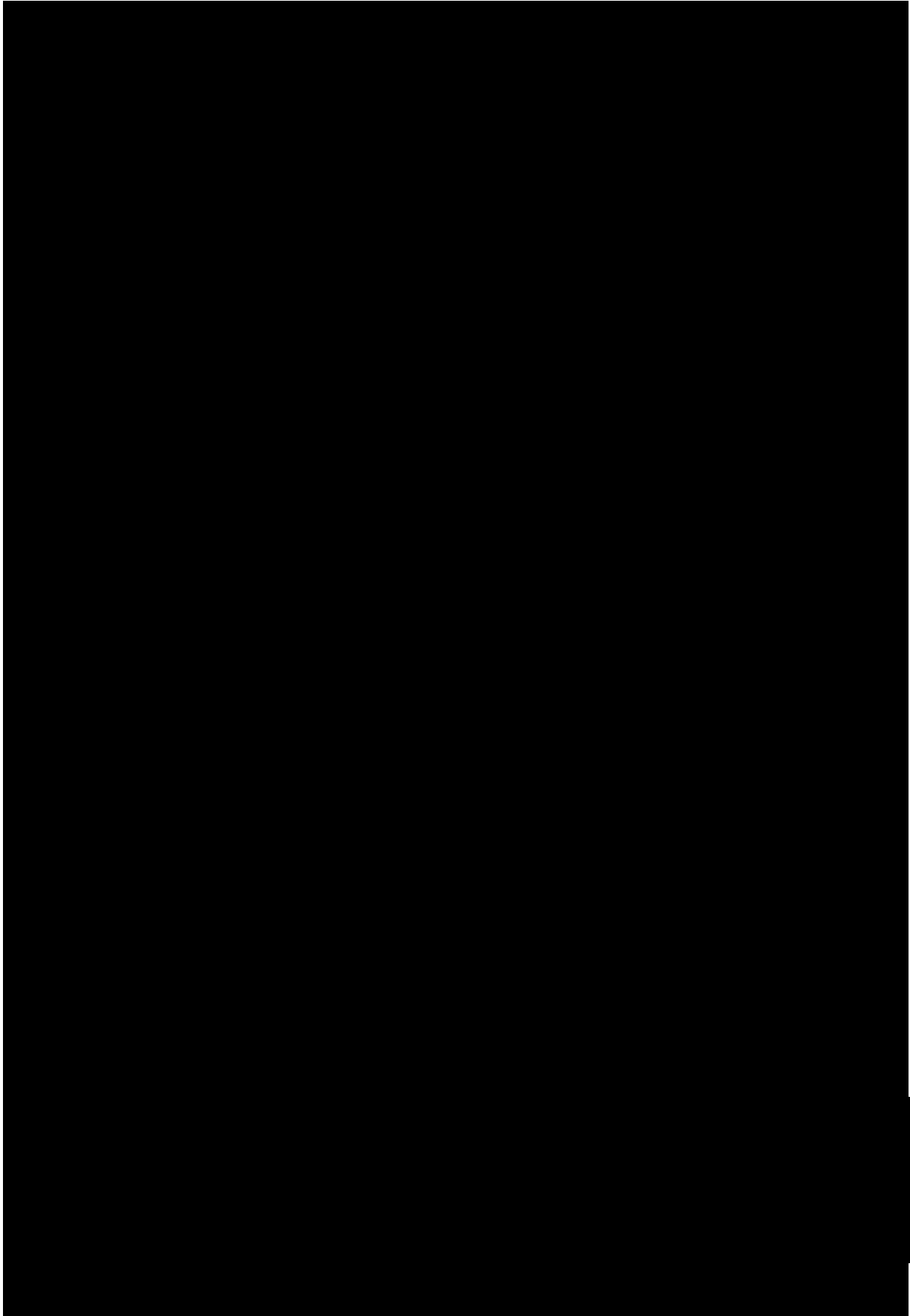


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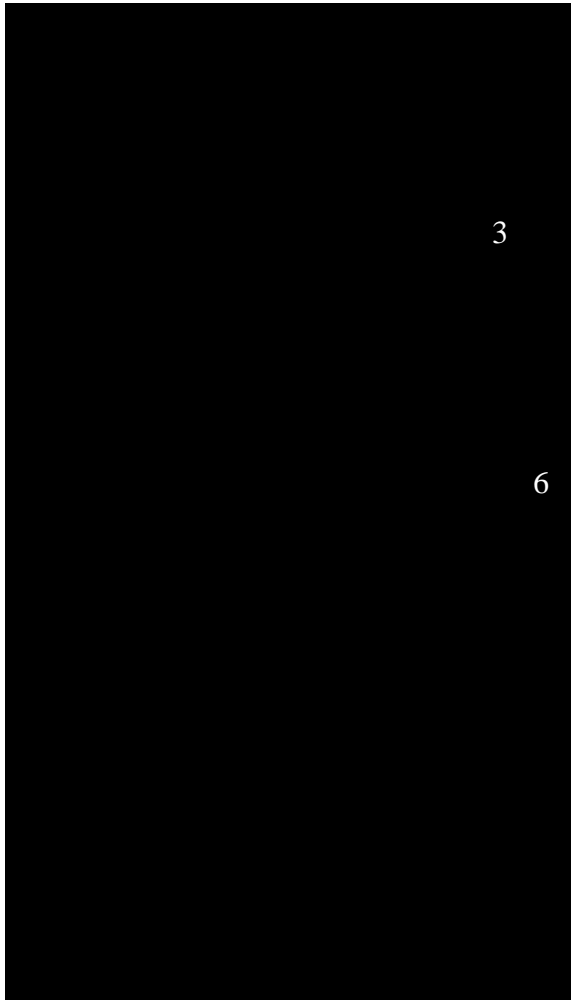
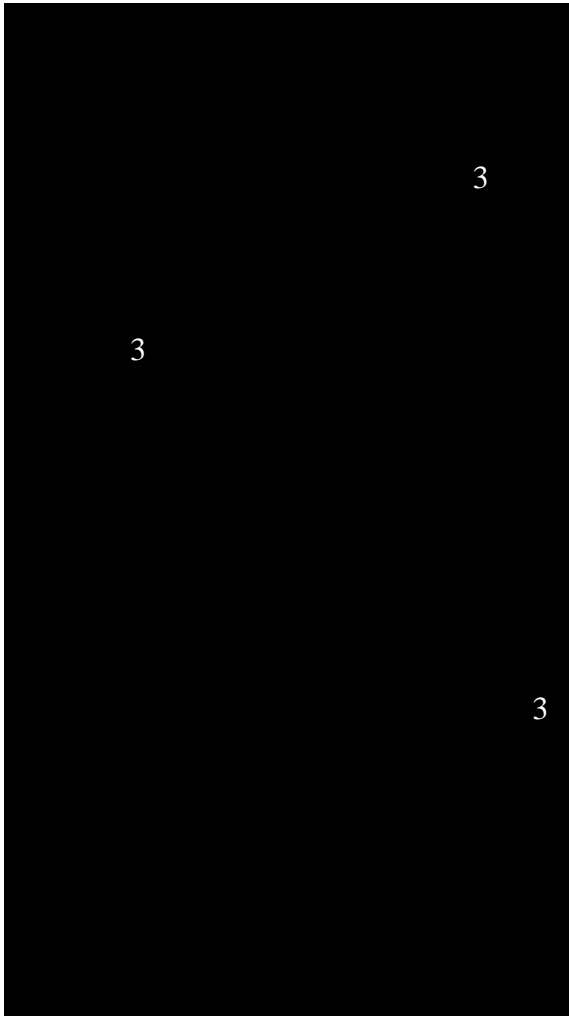
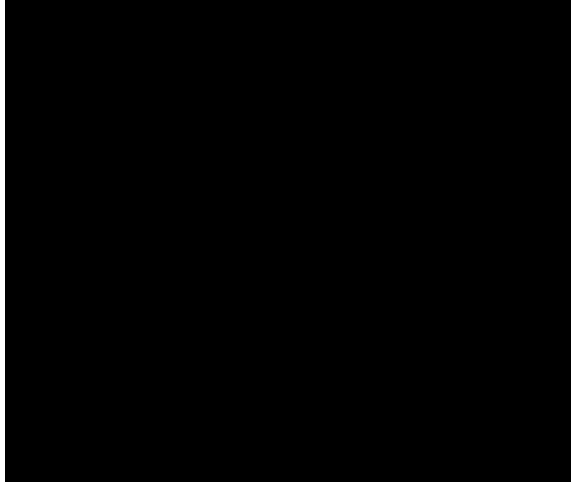
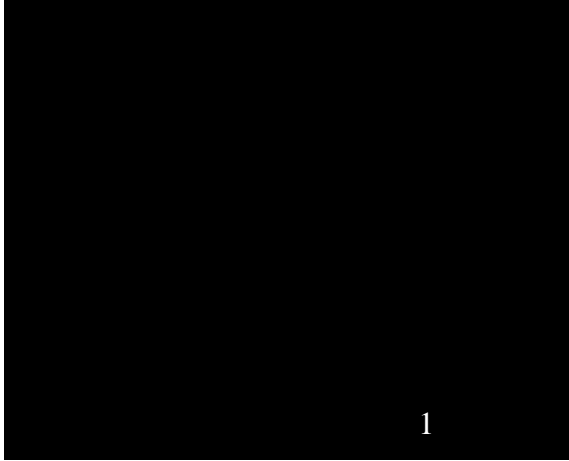
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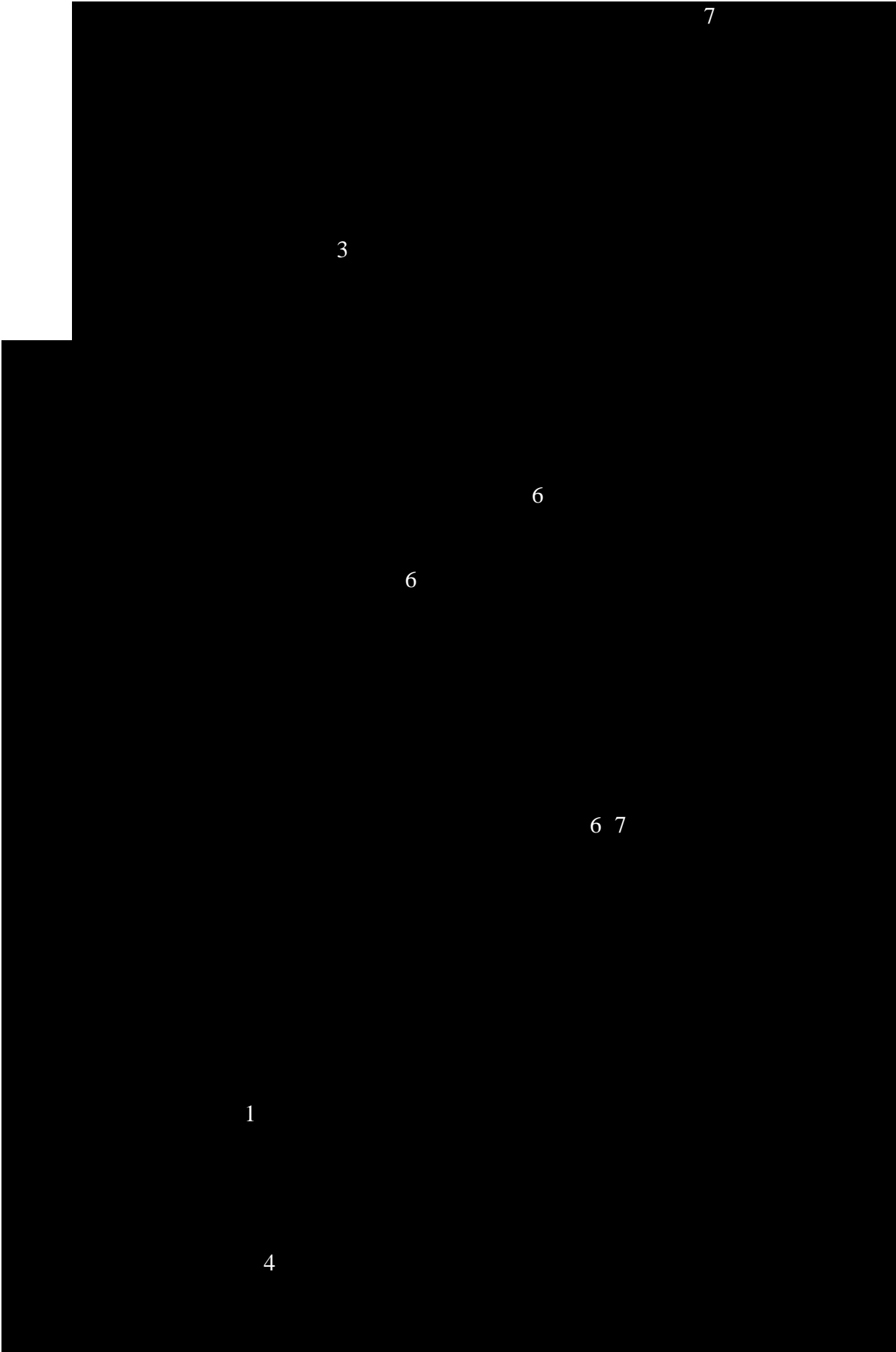
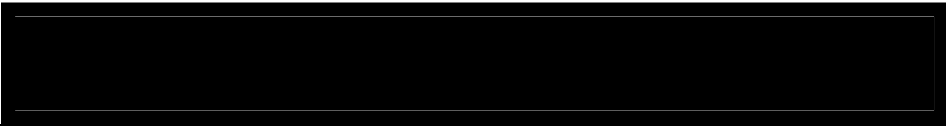


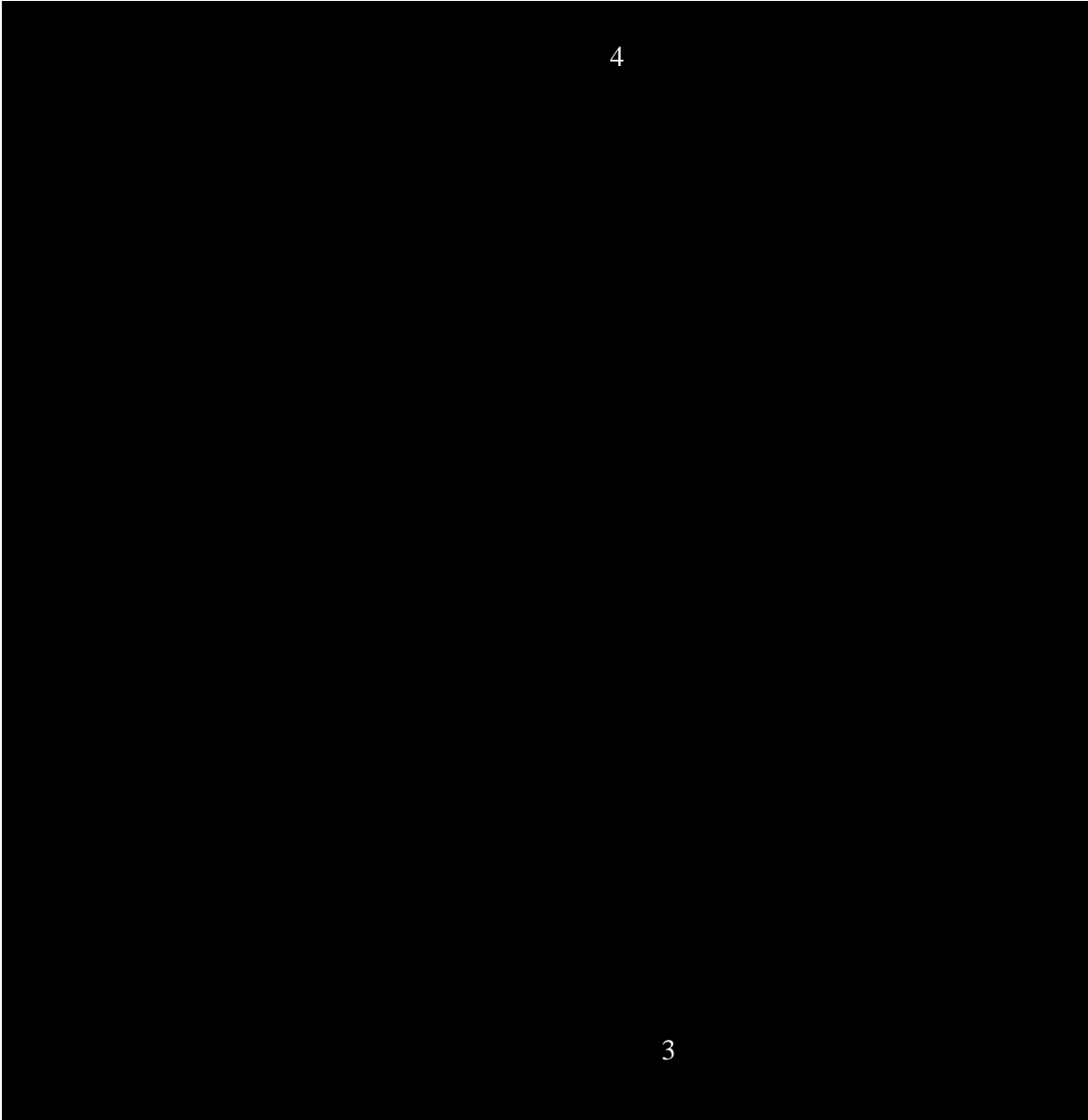
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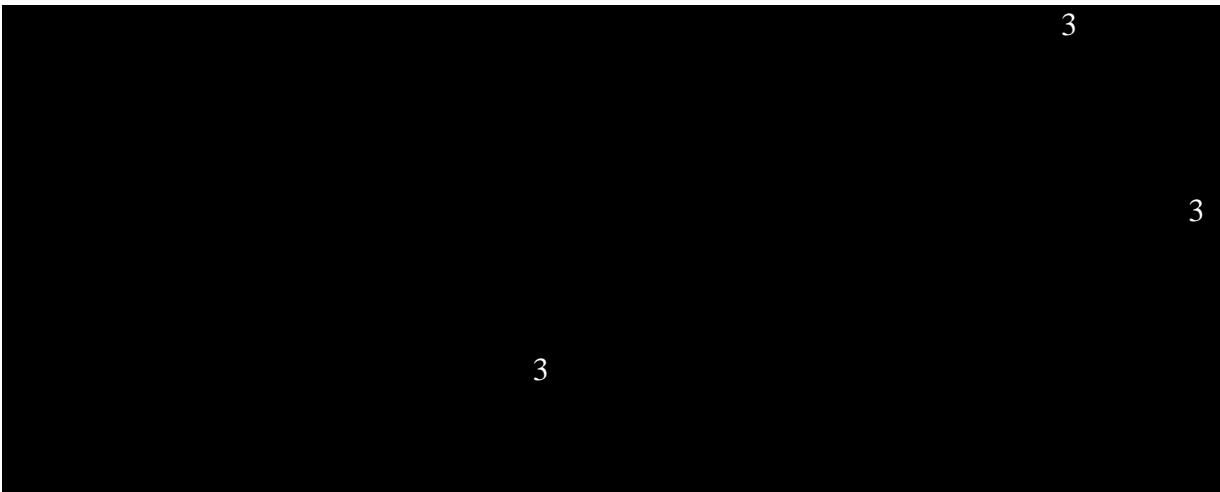
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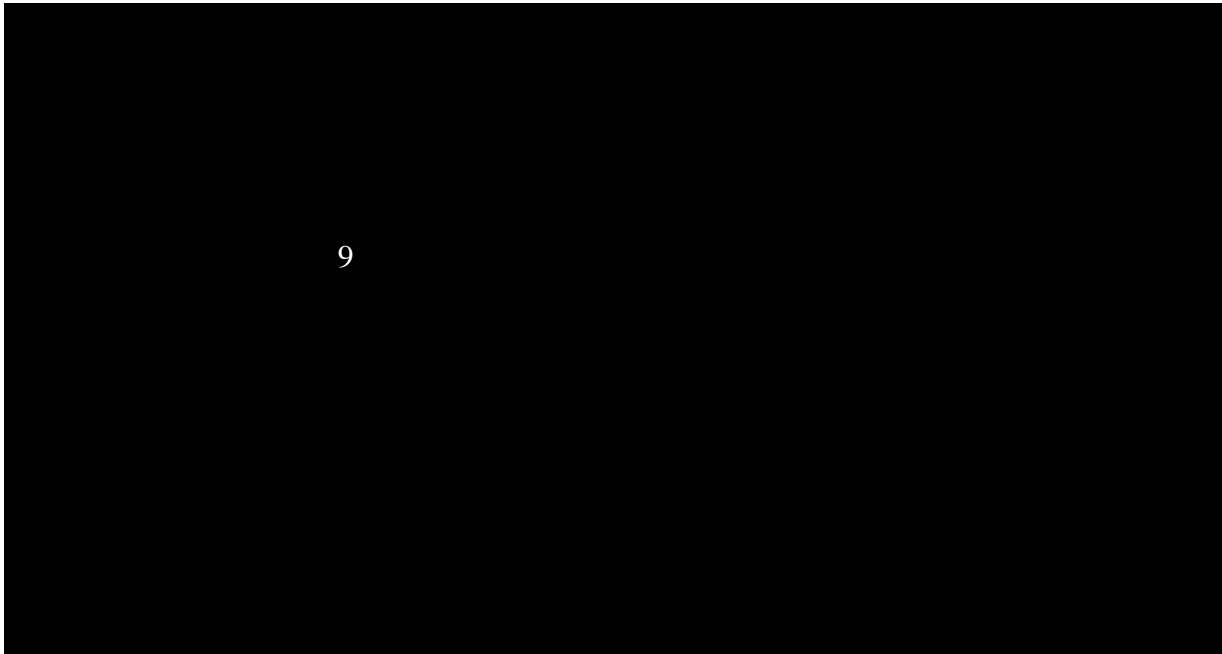
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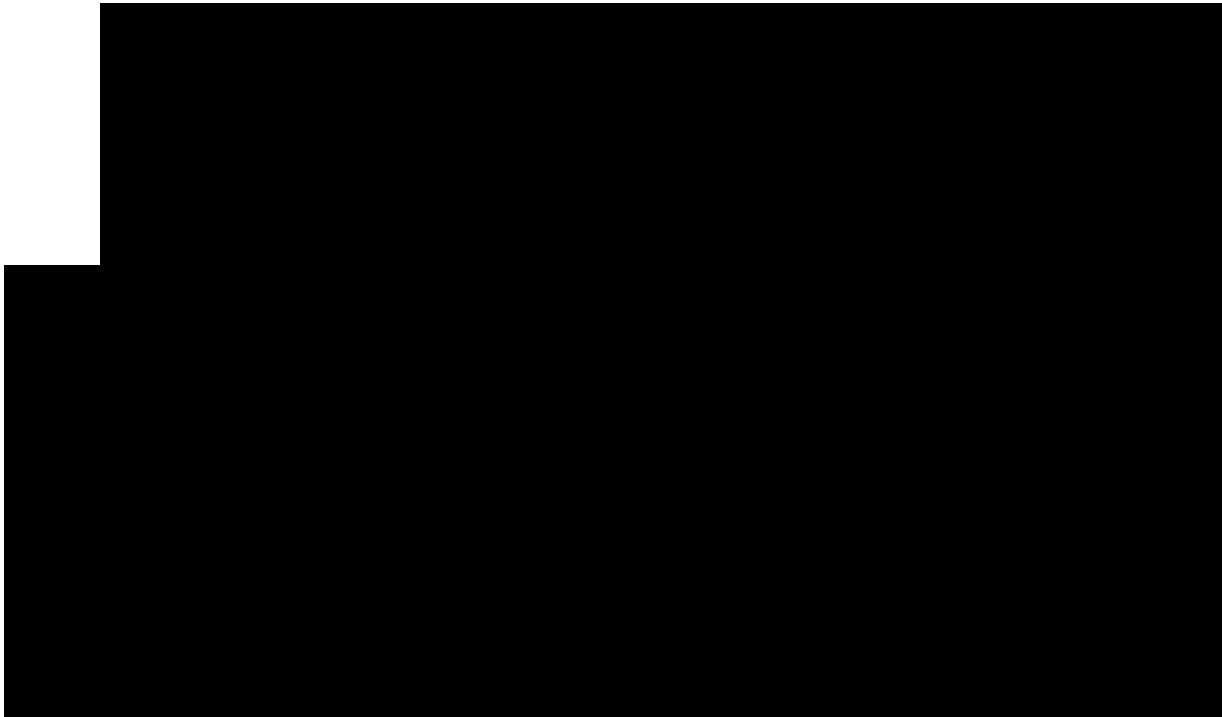
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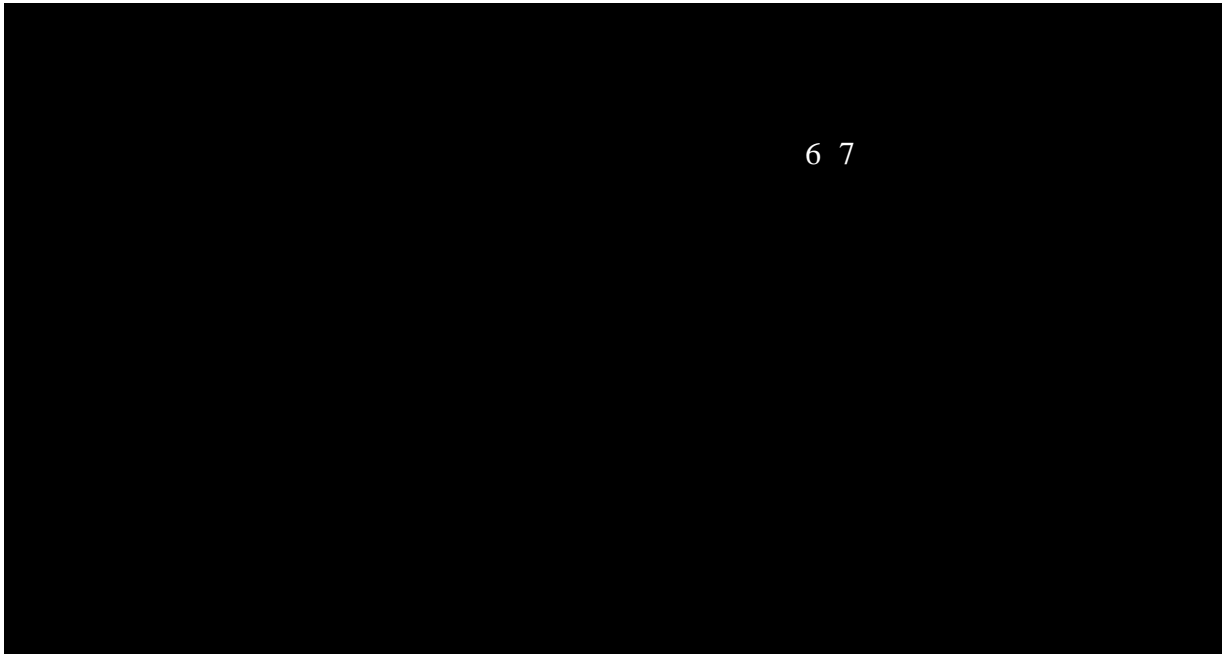
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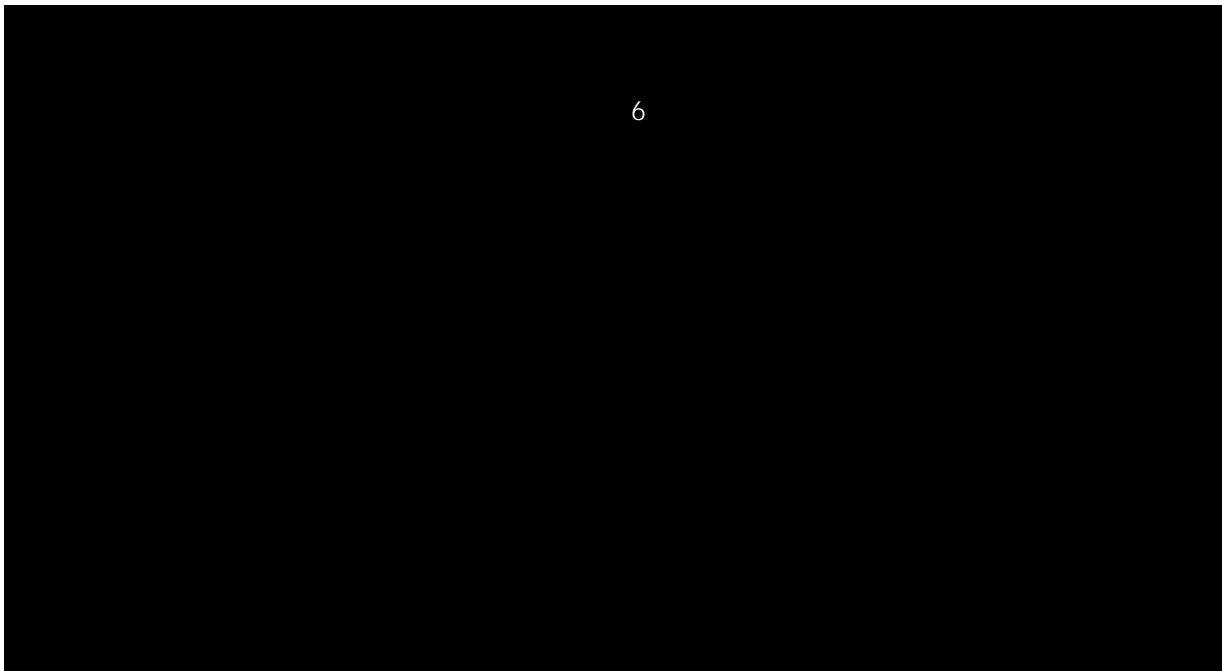
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## 5. PRZEGLĄD ANALIZ EKONOMICZNYCH

W celu dokonania walidacji konwergencji przeprowadzono systematyczne wyszukiwanie analiz ekonomicznych oceniających opłacalność stosowania preparatu Neocate<sup>®</sup> Advance w postępowaniu dietetycznym u dzieci powyżej 1. roku życia w ciężkiej alergii na białka mleka krowiego lub złożonej nietolerancji białek pokarmowych. Przeszukano następujące bazy medyczne:

- *Medline przez PubMed,*
- *The Cochrane Library (Cochrane Database of Systematic Reviews, The Cochrane Controlled Trials Register),*

oraz medyczne serwisy internetowe:

- *NICE (National Institute for Clinical Excellence),*
- *CRD (Center for Reviews and Dissemination).*

Wyszukiwanie zakończono dnia 29.06.2012 r.

Dodatkowo analizowano niezależnie wyszukane opracowania wtórne (artykuły poglądowe i przeglądy systematyczne medycznych serwisów internetowych).

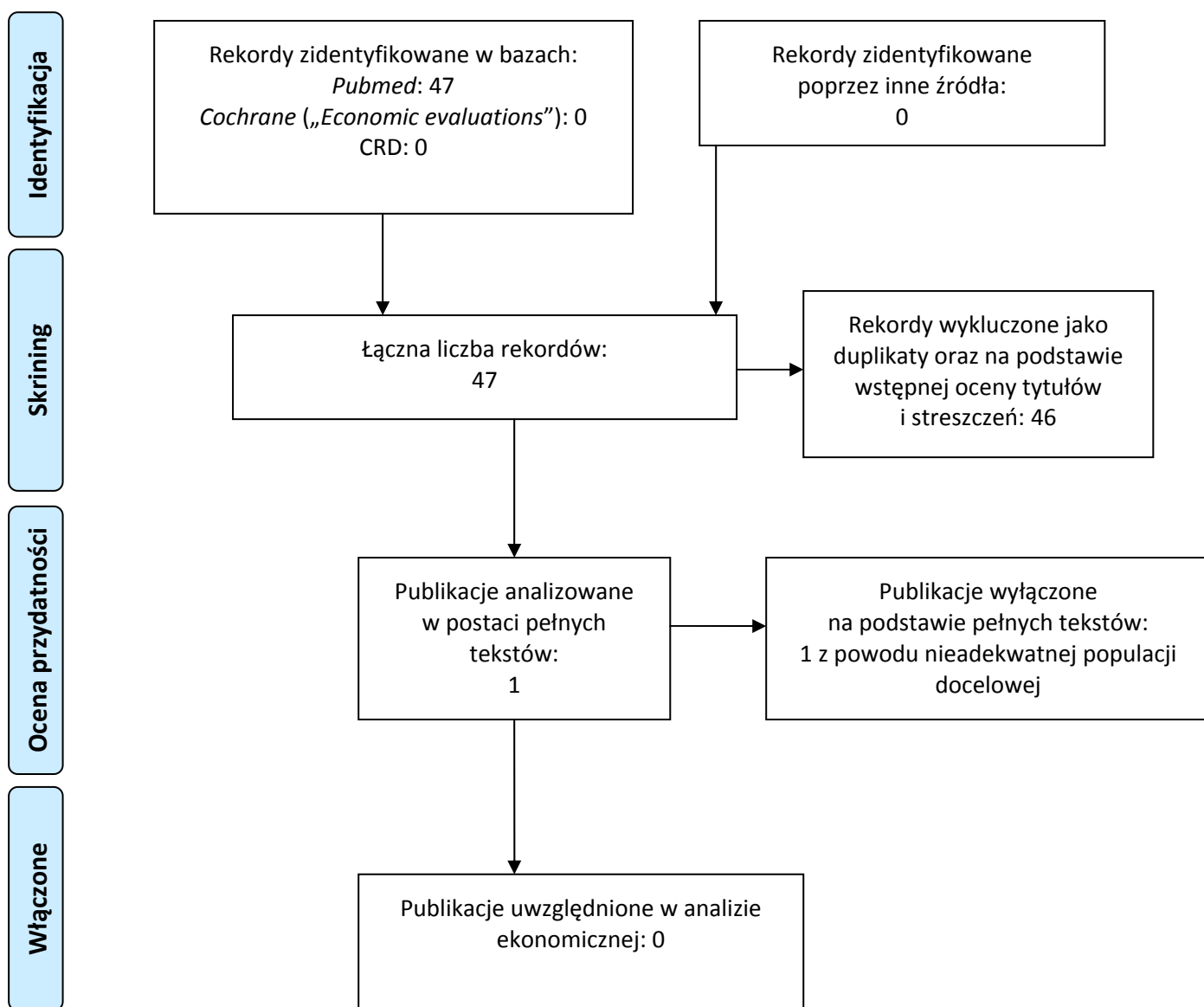
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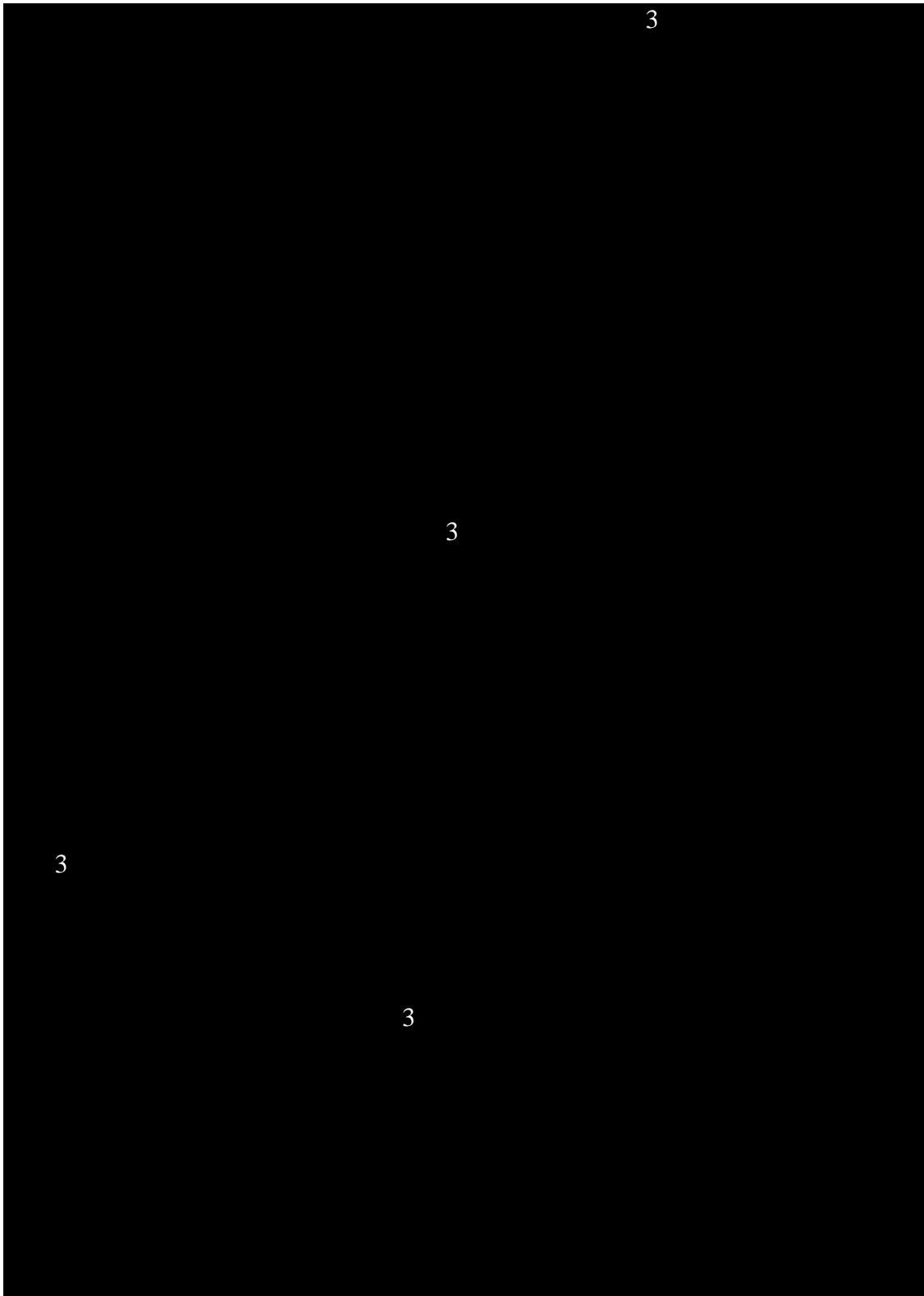
W wyniku przeprowadzonego wyszukiwania nie odnaleziono opublikowanych analiz farmakoekonomicznych oceniających opłacalność stosowania preparatu Neocate<sup>®</sup> Advance w leczeniu ciężkiej alergii na białko mleka krowiego lub złożonej nietolerancji białek pokarmowych. W jedynej odnalezionej analizie, *Taylor 2012* [25], porównywano preparat Neocate<sup>®</sup> oraz hydrolizat o wysokim stopniu hydrolizy (eHF) – Nutramigen<sup>®</sup> jako leczenie pierwszego rzutu w populacji niemowląt z alergią na białka mleka krowiego (nieadekwatny komparator oraz populacja).

Poniżej przedstawiono diagram opisujący wyniki wyszukiwania analiz ekonomicznych.



**Wykres 3**  
**Diagram opisujący wyniki wyszukiwania publikacji (PRISMA)**



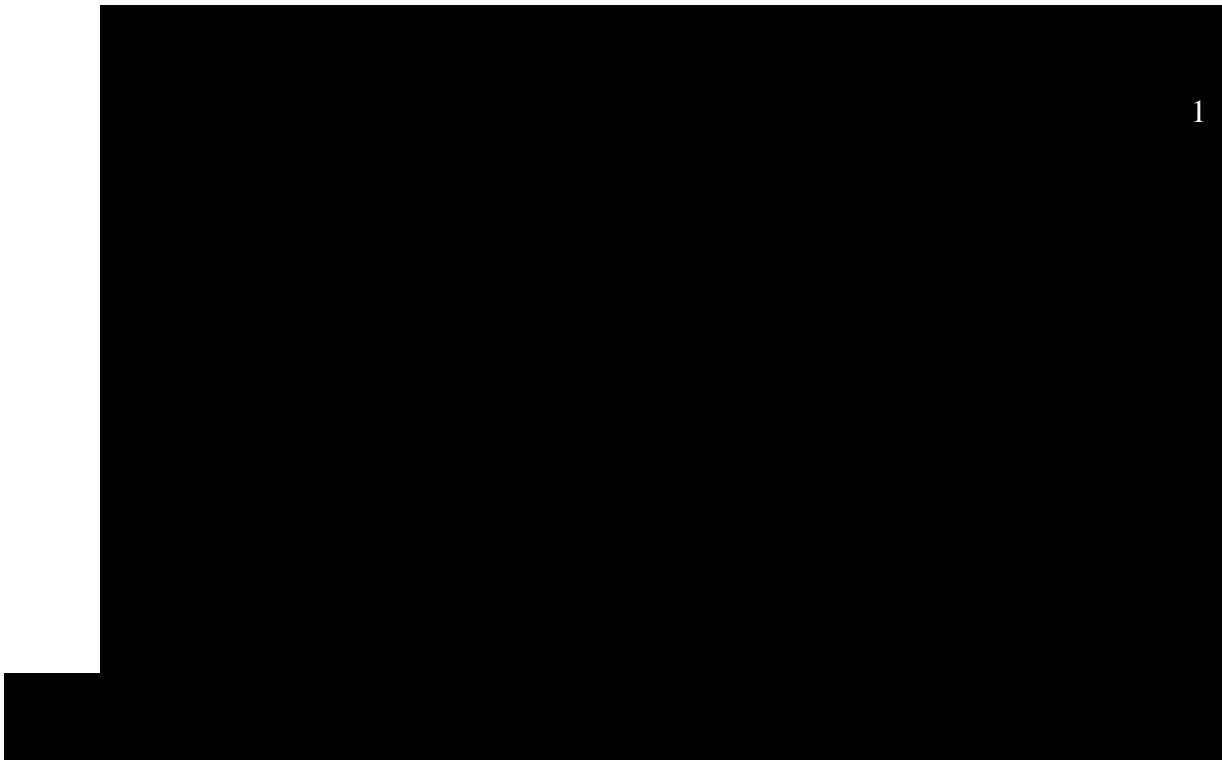


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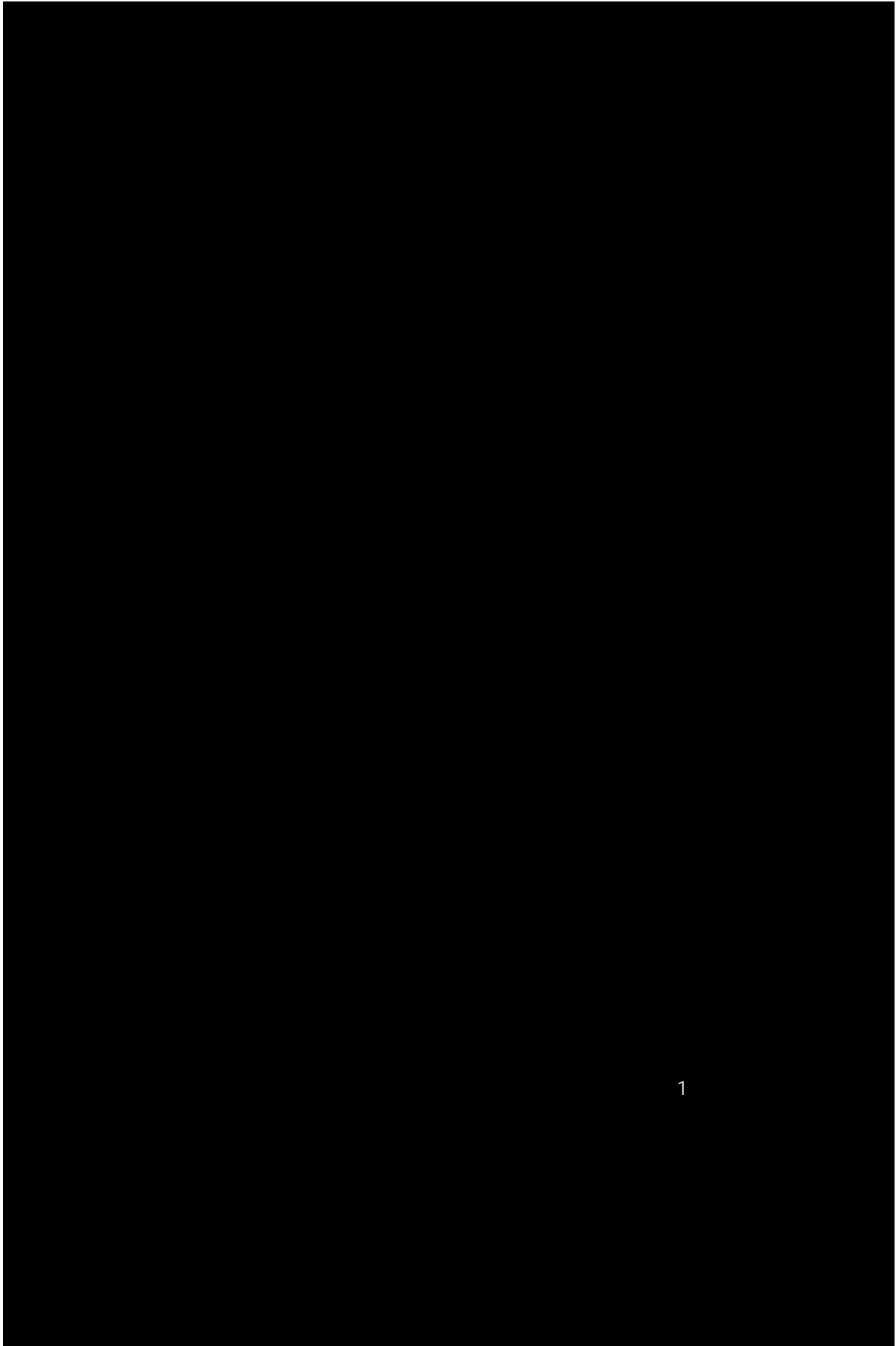
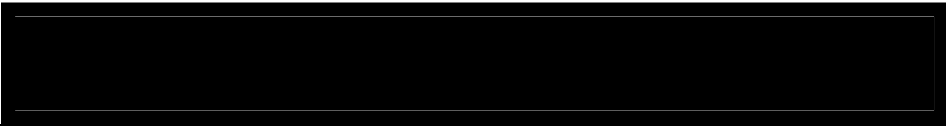
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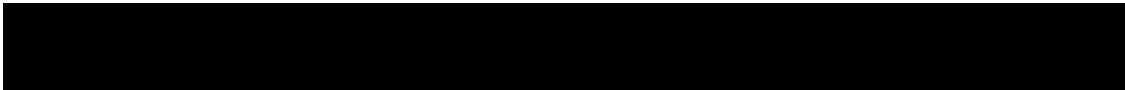
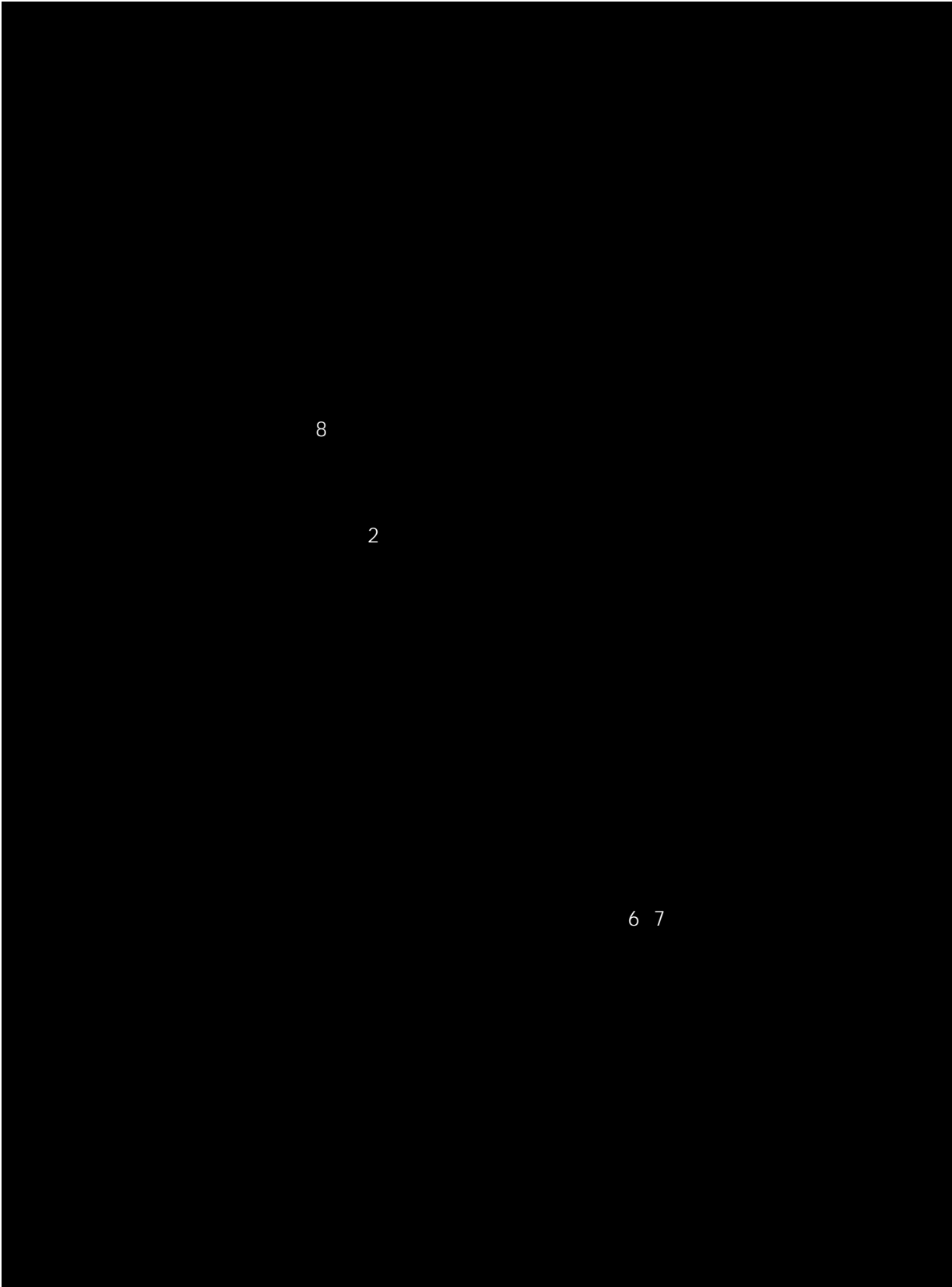
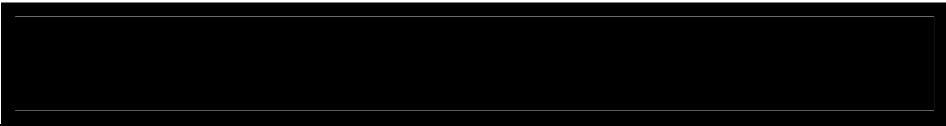
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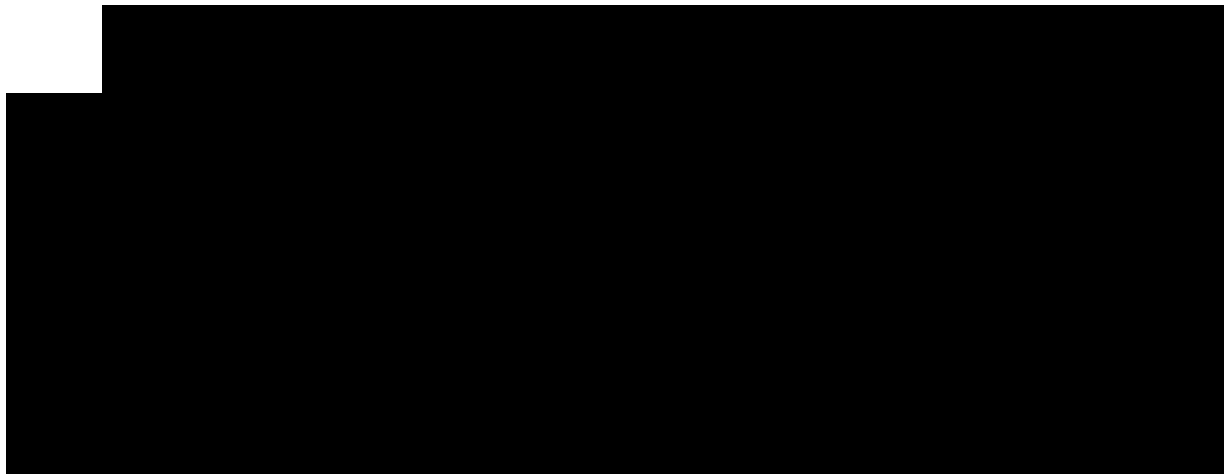


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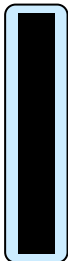
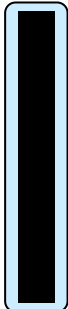
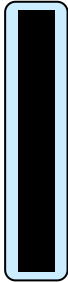
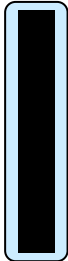
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Publikacje analizowane  
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